

ಕರ್ನಾಟಕ ವಿಧಾನ ಪರಿಷತ್ತು

ಚುಕ್ಕೆ ಗುರುತಿಲ್ಲದ ಪ್ರಶ್ನೆ ಸಂಖ್ಯೆ 870 (920)

ಸದಸ್ಯರ ಹೆಸರು

ಶ್ರೀ ವಿನಯ್ ಕಾರ್ತಿಕ್ ಪ್ರಕಾಶ್ (ವಿಧಾನ ಸಭೆಯಿಂದ
ಚುನಾಯಿತರಾದವರು)

ಉತ್ತರಿಸಬೇಕಾದ ದಿನಾಂಕ

24.08.2026

ಉತ್ತರಿಸುವವರು

ಅರಣ್ಯ ಜೀವಿಶಾಸ್ತ್ರ ಮತ್ತು ಪರಿಸರ ಸಚಿವರು

ಕ್ರ.ಸಂ	ಪ್ರಶ್ನೆ	ಉತ್ತರ												
ಅ)	ರಾಜ್ಯದಲ್ಲಿರುವ ಪ್ರಮುಖ ರಕ್ಷಿತಾರಣ್ಯ ಪ್ರದೇಶಗಳಿಗೆ ನಿಗದಿಪಡಿಸಿರುವ ಬಫರ್ ಜೋನ್‌ನ ವ್ಯಾಪ್ತಿಯೇಷು; (ಪ್ರತಿ ಅರಣ್ಯಕ್ಕೆ ನಿಗದಿಪಡಿಸಿರುವ ಬಫರ್ ಜೋನ್‌ನ ಸಂಪೂರ್ಣ ಮಾಹಿತಿ ನೀಡುವುದು)	ರಾಜ್ಯದಲ್ಲಿ ಒಟ್ಟು 37 ವನ್ಯಜೀವಿಧಾಮಗಳು, 5 ರಾಷ್ಟ್ರೀಯ ಉದ್ಯಾನವನಗಳು, 19 ಸಂರಕ್ಷಣಾ ಮೀಸಲು ಪ್ರದೇಶಗಳು 1 ಸಮುದಾಯ ಮೀಸಲು ಪ್ರದೇಶ ಹಾಗೂ 5 ಹುಲಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶಗಳು ಅಧಿಸೂಚನೆಗೊಂಡಿರುತ್ತವೆ. ಇವುಗಳ ಪೈಕಿ ಹುಲಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶಗಳಿಗೆ ಸಂಬಂಧಿಸಿದಂತೆ ಮಾತ್ರ ಬಫರ್ ಜೋನ್ ಅನ್ನು ಅಧಿಸೂಚಿಸಲು ವನ್ಯಜೀವಿ (ರಕ್ಷಣಾ) ಕಾಯ್ದೆ, 1972 ರಡಿ ಅವಕಾಶವಿರುತ್ತದೆ. ರಾಜ್ಯದ ಹುಲಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶಗಳ ಬಫರ್ ಜೋನ್ ನ ವ್ಯಾಪ್ತಿಯು ಈ ಕೆಳಕಂಡಂತಿರುತ್ತದೆ. <table border="1"> <thead> <tr> <th>ಹುಲಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶ</th><th>ಬಫರ್ ಜೋನ್ ನ ವಿಸ್ತೀರ್ಣ (ಚ.ಕಿ.ಮೀ.)</th></tr> </thead> <tbody> <tr> <td>ಬಂಡೀಪುರ ಹು.ಸಂ.ಪ್ರ.</td><td>584.06</td></tr> <tr> <td>ನಾಗರಹೋಳೆ ಹು.ಸಂ.ಪ್ರ.</td><td>562.41</td></tr> <tr> <td>ಭದ್ರಾ ಹು.ಸಂ.ಪ್ರ.</td><td>599.796</td></tr> <tr> <td>ಕಾಳಿ ಹು.ಸಂ.ಪ್ರ.</td><td>282.63</td></tr> <tr> <td>ಬಿ.ಆರ್.ಟಿ. ಹು.ಸಂ.ಪ್ರ.</td><td>215.72</td></tr> </tbody> </table> ಈ ಮೇಲ್ಕಾಣಿಸಿದ ಹುಲಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶಗಳ ಬಫರ್ ಜೋನ್ ಗಳಿಗೆ ಸಂಬಂಧಿಸಿದ ಅಧಿಸೂಚನೆಗಳನ್ನು ಅನುಬಂಧ-1 ರಲ್ಲಿ ಒದಗಿಸಿದೆ. ಅದೇ ರೀತಿ, ವನ್ಯಜೀವಿಧಾಮಗಳು ಮತ್ತು ರಾಷ್ಟ್ರೀಯ ಉದ್ಯಾನವನಗಳ ಸುತ್ತಲೂ ಪರಿಸರ ಸೂಕ್ಷ್ಮ ವಲಯವನ್ನು ಅಧಿಸೂಚಿಸಲು ಪರಿಸರ (ರಕ್ಷಣಾ) ಕಾಯ್ದೆ, 1986 ರಡಿ ಅವಕಾಶವಿರುತ್ತದೆ. ಅದರಂತೆ, ರಾಜ್ಯದ ಒಟ್ಟು 31 ರಕ್ಷಿತ ಪ್ರದೇಶಗಳ (Protected Areas) ಸುತ್ತಲೂ ಕೇಂದ್ರ ಸರ್ಕಾರವು ಪರಿಸರ ಸೂಕ್ಷ್ಮ ವಲಯವನ್ನು ಅಧಿಸೂಚಿಸಿರುತ್ತದೆ. ಈ ಕುರಿತಾದ ವಿವರವನ್ನು ಅನುಬಂಧ-2 ರಲ್ಲಿ ಒದಗಿಸಿದೆ.	ಹುಲಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶ	ಬಫರ್ ಜೋನ್ ನ ವಿಸ್ತೀರ್ಣ (ಚ.ಕಿ.ಮೀ.)	ಬಂಡೀಪುರ ಹು.ಸಂ.ಪ್ರ.	584.06	ನಾಗರಹೋಳೆ ಹು.ಸಂ.ಪ್ರ.	562.41	ಭದ್ರಾ ಹು.ಸಂ.ಪ್ರ.	599.796	ಕಾಳಿ ಹು.ಸಂ.ಪ್ರ.	282.63	ಬಿ.ಆರ್.ಟಿ. ಹು.ಸಂ.ಪ್ರ.	215.72
ಹುಲಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶ	ಬಫರ್ ಜೋನ್ ನ ವಿಸ್ತೀರ್ಣ (ಚ.ಕಿ.ಮೀ.)													
ಬಂಡೀಪುರ ಹು.ಸಂ.ಪ್ರ.	584.06													
ನಾಗರಹೋಳೆ ಹು.ಸಂ.ಪ್ರ.	562.41													
ಭದ್ರಾ ಹು.ಸಂ.ಪ್ರ.	599.796													
ಕಾಳಿ ಹು.ಸಂ.ಪ್ರ.	282.63													
ಬಿ.ಆರ್.ಟಿ. ಹು.ಸಂ.ಪ್ರ.	215.72													
ಆ)	ಸದರಿ ಎಲ್ಲಾ ರಕ್ಷಿತಾರಣ್ಯಗಳಿಗೂ ಬಫರ್ ಜೋನ್ ವ್ಯಾಪ್ತಿಯನ್ನು ಏಕಪ್ರಕಾರವಾಗಿ ನಿಗದಿಪಡಿಸಲಾಗಿದೆಯೇ; ಅಥವಾ ಅರಣ್ಯ ದಿಂದ ಅರಣ್ಯಕ್ಕೆ ವ್ಯತ್ಯಾಸವಿದೆಯೇ; ಸದರಿ ಬಫರ್ ಜೋನ್ ಅನ್ನು ಯಾವ ಆಧಾರದ ಮೇಲೆ ನಿಗದಿಪಡಿಸಲಾಗಿದೆ; ಮತ್ತು ಬಫರ್ ಜೋನ್ ವ್ಯಾಪ್ತಿಯ ನಿಗದಿ	ಎಲ್ಲಾ ಹುಲಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶಗಳ ಬಫರ್ ಜೋನ್ ವ್ಯಾಪ್ತಿಯನ್ನು ಏಕಪ್ರಕಾರವಾಗಿ ನಿಗದಿಪಡಿಸಲಾಗುವುದಿಲ್ಲ; ಬಫರ್ ಜೋನ್ ಅನ್ನು ಸ್ಥಳ ನಿರ್ದಿಷ್ಟವಾಗಿ, ವೈಜ್ಞಾನಿಕ ಮತ್ತು ವಸ್ತುನಿಷ್ಠ ಮಾನದಂಡಗಳ ಆಧಾರದ ಮೇಲೆ ನಿಗದಿಪಡಿಸಲಾಗುತ್ತದೆ. ವನ್ಯಜೀವಿ (ರಕ್ಷಣಾ) ಅಧಿನಿಯಮ, 1972 ರ ಕಲಂ 38V (1) ಹಾಗೂ ಕಲಂ 38V ರಲ್ಲಿನ ವಿವರಣೆ ಸಂಖ್ಯೆ (ii)												

ಕ್ರ.ಸಂ	ಪ್ರಶ್ನೆ	ಉತ್ತರ												
	ಅನುಸರಿಸಿರುವ ಅಳತೆಗೋಲು, ಮಾನದಂಡ ಮತ್ತು ಮಾರ್ಗಸೂಚಿಗಳೇನು;	ರನ್ವಯ, ಹುಲಿ ಪ್ರಭೇದಗಳ ಸೂಕ್ಷ್ಮ ಆವಾಸಸ್ಥಾನಗಳ ಭದ್ರತೆಯನ್ನು ಖಚಿತಪಡಿಸಿಕೊಳ್ಳುವ ಉದ್ದೇಶದಿಂದ, ಕಡಿಮೆ ಪ್ರಮಾಣದ ಆವಾಸಸ್ಥಾನದ ರಕ್ಷಣೆಯ ಅಗತ್ಯವಿರುವ ಪ್ರದೇಶಗಳನ್ನು, ವೈಜ್ಞಾನಿಕ ಮತ್ತು ವಸ್ತುನಿಷ್ಠ ಮಾನದಂಡಗಳ ಆಧಾರದ ಮೇಲೆ, ಸಂಬಂಧಪಟ್ಟ ಗ್ರಾಮಸಭೆ ಹಾಗೂ ತಜ್ಞರ ಸಮಿತಿಯೊಂದಿಗೆ ಸಮಾಲೋಚಿಸಿ, ಬಫರ್ ಜೋನ್ ಎಂದು ರಾಜ್ಯ ಸರ್ಕಾರದಿಂದ ಅಧಿಸೂಚಿಸಲಾಗುತ್ತದೆ; ಈ ಸಂದರ್ಭದಲ್ಲಿ ಸ್ಥಳೀಯ ಜನರ ಜೀವನೋಪಾಯ, ಅಭಿವೃದ್ಧಿ ಹಾಗೂ ಸಾಮಾಜಿಕ ಮತ್ತು ಸಾಂಸ್ಕೃತಿಕ ಹಕ್ಕುಗಳಿಗೆ ಸೂಕ್ತ ಮನ್ನಣೆ ನೀಡಲಾಗುತ್ತದೆ.												
ಇ)	ಬಫರ್ ಜೋನ್ ವ್ಯಾಪ್ತಿಯ ಪ್ರದೇಶದಲ್ಲಿ ಅನುಮತಿಸಬಹುದಾದ ಮತ್ತು ಅನುಮತಿಸಲಾರದ ಚಟುವಟಿಕೆಗಳು ಯಾವುವು;	ಮಾನ್ಯ ಸರ್ವೋಚ್ಚ ನ್ಯಾಯಾಲಯದ ದಿನಾಂಕ: 17-11-2025 ರ ಆದೇಶ ಹಾಗೂ ಕೇಂದ್ರ ಸರ್ಕಾರದ ಮಾರ್ಗಸೂಚಿಗಳನ್ವಯ, ಪ್ರತಿ ಹುಲಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶಕ್ಕೆ ನಿಗದಿಪಡಿಸಲಾದ ಸಂಪೂರ್ಣ ಬಫರ್ ಜೋನ್ ಅನ್ನು ಆಯಾ ಹುಲಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶದ ಪರಿಸರ ಸೂಕ್ಷ್ಮ ವಲಯದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಅಳವಡಿಸಬೇಕಾಗಿರುತ್ತದೆ. ಅದರಂತೆ, ಹುಲಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶದ ಪರಿಸರ ಸೂಕ್ಷ್ಮ ವಲಯದ ಅಧಿಸೂಚನೆಯಲ್ಲಿ ಉಲ್ಲೇಖಿಸಲಾಗಿರುವ "ನಿರ್ಬಂಧಿತ (Prohibited)", "ನಿಯಂತ್ರಿತ (Regulated)" ಹಾಗೂ "ಅನುಮತಿಸಬಹುದಾದ (Permitted)" ಚಟುವಟಿಕೆಗಳು ಹುಲಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶದ ಬಫರ್ ಜೋನ್ ಗೂ ಯಥಾವತ್ತಾಗಿ ಅನ್ವಯಿಸುತ್ತವೆ. <table border="1"> <thead> <tr> <th>ಹು. ಸಂ. ಪ್ರದೇಶ</th><th>ಪರಿಸರ ಸೂಕ್ಷ್ಮ ವಲಯ</th></tr> </thead> <tbody> <tr> <td>ಬಂಡೀಪುರ</td><td>ಕೇಂದ್ರ ಸರ್ಕಾರವು ಅಂತಿಮ ಅಧಿಸೂಚನೆಯನ್ನು ಹೊರಡಿಸಿರುತ್ತದೆ.</td></tr> <tr> <td>ಬಿ.ಆರ್.ಟಿ.</td><td>ಕೇಂದ್ರ ಸರ್ಕಾರವು ಕರಡು ಅಧಿಸೂಚನೆಯನ್ನು ಹೊರಡಿಸಿರುತ್ತದೆ.</td></tr> <tr> <td>ಕಾಳಿ</td><td>ಕೇಂದ್ರ ಸರ್ಕಾರವು ಕರಡು ಅಧಿಸೂಚನೆಯನ್ನು ಹೊರಡಿಸಿರುತ್ತದೆ.</td></tr> <tr> <td>ಭದ್ರಾ</td><td>ರಾಜ್ಯ ಸರ್ಕಾರದಿಂದ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಕೇಂದ್ರ ಸರ್ಕಾರಕ್ಕೆ ಸಲ್ಲಿಸಲಾಗಿದೆ.</td></tr> <tr> <td>ನಾಗರಹೋಳೆ</td><td>ರಾಜ್ಯ ಸರ್ಕಾರದಿಂದ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಕೇಂದ್ರ ಸರ್ಕಾರಕ್ಕೆ ಸಲ್ಲಿಸಲಾಗಿದೆ.</td></tr> </tbody> </table> ಈ ಮೇಲ್ಕಾಣಿಸಿದ ಪರಿಸರ ಸೂಕ್ಷ್ಮ ವಲಯದ ಅಂತಿಮ ಅಧಿಸೂಚನೆ/ಕರಡು ಅಧಿಸೂಚನೆ/ ಪ್ರಸ್ತಾವನೆಗಳ ಪ್ರತಿಗಳನ್ನು ಅನುಬಂಧ-3 ರಲ್ಲಿ ಒದಗಿಸಿದೆ. ಮುಂದುವರೆದು, ವನ್ಯಜೀವಿ (ರಕ್ಷಣಾ) ಕಾಯ್ದೆ 1972 ರ ಕಲಂ 380 1(g) ರಲ್ಲಿ "380. Powers and functions of Tiger Conservation Authority: (1) The Tiger Conservation Authority shall have the following powers and perform the following functions, namely:- (g) ensure that the tiger reserves and areas linking one protected area or tiger reserve with another protected area or tiger reserve are not diverted for ecologically unsustainable uses, except in public interest and with the approval of the National Board for Wild Life and on the advice of the Tiger Conservation Authority;" ಎಂದು ನಮೂದಿಸಲಾಗಿರುತ್ತದೆ.	ಹು. ಸಂ. ಪ್ರದೇಶ	ಪರಿಸರ ಸೂಕ್ಷ್ಮ ವಲಯ	ಬಂಡೀಪುರ	ಕೇಂದ್ರ ಸರ್ಕಾರವು ಅಂತಿಮ ಅಧಿಸೂಚನೆಯನ್ನು ಹೊರಡಿಸಿರುತ್ತದೆ.	ಬಿ.ಆರ್.ಟಿ.	ಕೇಂದ್ರ ಸರ್ಕಾರವು ಕರಡು ಅಧಿಸೂಚನೆಯನ್ನು ಹೊರಡಿಸಿರುತ್ತದೆ.	ಕಾಳಿ	ಕೇಂದ್ರ ಸರ್ಕಾರವು ಕರಡು ಅಧಿಸೂಚನೆಯನ್ನು ಹೊರಡಿಸಿರುತ್ತದೆ.	ಭದ್ರಾ	ರಾಜ್ಯ ಸರ್ಕಾರದಿಂದ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಕೇಂದ್ರ ಸರ್ಕಾರಕ್ಕೆ ಸಲ್ಲಿಸಲಾಗಿದೆ.	ನಾಗರಹೋಳೆ	ರಾಜ್ಯ ಸರ್ಕಾರದಿಂದ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಕೇಂದ್ರ ಸರ್ಕಾರಕ್ಕೆ ಸಲ್ಲಿಸಲಾಗಿದೆ.
ಹು. ಸಂ. ಪ್ರದೇಶ	ಪರಿಸರ ಸೂಕ್ಷ್ಮ ವಲಯ													
ಬಂಡೀಪುರ	ಕೇಂದ್ರ ಸರ್ಕಾರವು ಅಂತಿಮ ಅಧಿಸೂಚನೆಯನ್ನು ಹೊರಡಿಸಿರುತ್ತದೆ.													
ಬಿ.ಆರ್.ಟಿ.	ಕೇಂದ್ರ ಸರ್ಕಾರವು ಕರಡು ಅಧಿಸೂಚನೆಯನ್ನು ಹೊರಡಿಸಿರುತ್ತದೆ.													
ಕಾಳಿ	ಕೇಂದ್ರ ಸರ್ಕಾರವು ಕರಡು ಅಧಿಸೂಚನೆಯನ್ನು ಹೊರಡಿಸಿರುತ್ತದೆ.													
ಭದ್ರಾ	ರಾಜ್ಯ ಸರ್ಕಾರದಿಂದ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಕೇಂದ್ರ ಸರ್ಕಾರಕ್ಕೆ ಸಲ್ಲಿಸಲಾಗಿದೆ.													
ನಾಗರಹೋಳೆ	ರಾಜ್ಯ ಸರ್ಕಾರದಿಂದ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಕೇಂದ್ರ ಸರ್ಕಾರಕ್ಕೆ ಸಲ್ಲಿಸಲಾಗಿದೆ.													

ಕ್ರ.ಸಂ	ಪ್ರಶ್ನೆ	ಉತ್ತರ												
		ಮುಂದುವರೆದು, ವನ್ಯಜೀವಿ (ರಕ್ಷಣಾ) ಕಾಯ್ದೆ, 1972 ರ ಕೆಲಸ 38V (2) ರನ್ವಯ, ಹುಲಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶಗಳ ಬಫರ್ ಜೋನ್ ರಲ್ಲಿ ಈ ಕೆಳಕಂಡ ಚಟುವಟಿಕೆಗಳನ್ನು ನಿರ್ಬಂಧಿಸಲಾಗಿರುತ್ತದೆ. • ಗಡುಗುರುತುಗಳನ್ನು ವ್ಯತ್ಯಾಸಗೊಳಿಸುವುದು, ನಾಶಗೊಳಿಸುವುದು, ಬದಲಿಸುವುದು ಅಥವಾ ವಿರೂಪಗೊಳಿಸುವುದು. • ಯಾವುದೇ ವನ್ಯಜೀವಿಗೆ ಹಿಂಸಿಸುವುದು ಅಥವಾ ಪ್ರದೇಶವನ್ನು ಗಲೀಜು ಮಾಡುವುದು. • ಬೆಂಕಿ/ ಕಿಡಿ ಹಚ್ಚುವುದು ಅಥವಾ ಉರಿಯುವ ಬೆಂಕಿಯನ್ನು ಹಾಗೆಯೇ ಬಿಡುವುದು. • ಯಾವುದೇ ವನ್ಯಜೀವಿಗೆ ಹಾನಿಯುಂಟುಮಾಡುವ ಅಥವಾ ಅದನ್ನು ಅಪಾಯಕ್ಕೀಡು ಮಾಡುವ ಸಂಭವವಿರುವ ರಾಸಾಯನಿಕಗಳನ್ನು, ಸ್ಫೋಟಕಗಳನ್ನು ಅಥವಾ ಯಾವುದೇ ಇತರ ವಸ್ತುಗಳನ್ನು ಉಪಯೋಗಿಸುವುದು. ಮುಂದುವರೆದು, ಹುಲಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶದ ಬಫರ್ ಜೋನ್ ಗಳಲ್ಲಿ ಇತರ ಅಂಶಗಳೊಂದಿಗೆ, ಈ ಕೆಳಕಂಡ ನಿರ್ಬಂಧಗಳನ್ನು ಅನುಸರಿಸುವ ಕುರಿತು ಹುಲಿ ಸಂರಕ್ಷಣಾ ಯೋಜನೆಗಳಲ್ಲಿ ನಮೂದಿಸಲಾಗಿರುತ್ತದೆ. • ವಿದೇಶಿ ಪ್ರಭೇದಗಳ ಸಸಿಗಳನ್ನು ನೆಡುವಂತಿಲ್ಲ. • ಹೊಸದಾಗಿ ನೀರು ಸಂಗ್ರಹಣಾ ರಚನೆಗಳನ್ನು ನಿರ್ಮಿಸುವಂತಿಲ್ಲ. • ನೈಸರ್ಗಿಕ ಹಳ್ಳಗಳು ಅಥವಾ ಜಲಮೂಲಗಳ ಸ್ವರೂಪದಲ್ಲಿ ಬದಲಾವಣೆ ಮಾಡುವಂತಿಲ್ಲ. ಏಕಪ್ರಭೇದದ ನೆಡುತೋವುಗಳನ್ನು (mono-culture) ಕೈಗೊಳ್ಳುವಂತಿಲ್ಲ.												
ಈ)	ರಾಜ್ಯದಲ್ಲಿರುವ ಭದ್ರಾ ಬಂಡಿಪುರ ಮತ್ತು ನಾಗರಹೋಳೆ ಅಭಯಾರಣ್ಯಗಳ ಗಡಿಯ ಅಂಚಿನಿಂದ ಎಷ್ಟು ವ್ಯಾಪ್ತಿಗೆ / ದೂರದವರೆಗೆ ಬಫರ್ ಜೋನ್ ನಿಗದಿಗೊಳಿಸಲಾಗಿದೆ.	ರಾಜ್ಯದ ಹುಲಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶಗಳ ಬಫರ್ ಜೋನ್ ನ ವ್ಯಾಪ್ತಿಯು ಈ ಕೆಳಕಂಡಂತಿರುತ್ತದೆ. <table border="1"> <thead> <tr> <th>ಹುಲಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶ</th><th>ಬಫರ್ ಜೋನ್ ನ ವಿಸ್ತೀರ್ಣ (ಚ.ಕಿ.ಮೀ.)</th></tr> </thead> <tbody> <tr> <td>ಬಂಡಿಪುರ ಹು.ಸಂ.ಪ್ರ.</td><td>584.06</td></tr> <tr> <td>ನಾಗರಹೋಳೆ ಹು.ಸಂ.ಪ್ರ.</td><td>562.41</td></tr> <tr> <td>ಭದ್ರಾ ಹು.ಸಂ.ಪ್ರ.</td><td>599.796</td></tr> <tr> <td>ಕಾಳಿ ಹು.ಸಂ.ಪ್ರ.</td><td>282.63</td></tr> <tr> <td>ಬಿ.ಆರ್.ಟಿ. ಹು.ಸಂ.ಪ್ರ.</td><td>215.72</td></tr> </tbody> </table> ಈ ಮೇಲ್ಕಾಣಿಸಿದ ಹುಲಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶಗಳ ಬಫರ್ ಜೋನ್ ಗಳಿಗೆ ಸಂಬಂಧಿಸಿದ ಅಧಿಸೂಚನೆಗಳನ್ನು ಅನುಬಂಧ-2 ರಲ್ಲಿ ಒದಗಿಸಿದೆ.	ಹುಲಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶ	ಬಫರ್ ಜೋನ್ ನ ವಿಸ್ತೀರ್ಣ (ಚ.ಕಿ.ಮೀ.)	ಬಂಡಿಪುರ ಹು.ಸಂ.ಪ್ರ.	584.06	ನಾಗರಹೋಳೆ ಹು.ಸಂ.ಪ್ರ.	562.41	ಭದ್ರಾ ಹು.ಸಂ.ಪ್ರ.	599.796	ಕಾಳಿ ಹು.ಸಂ.ಪ್ರ.	282.63	ಬಿ.ಆರ್.ಟಿ. ಹು.ಸಂ.ಪ್ರ.	215.72
ಹುಲಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶ	ಬಫರ್ ಜೋನ್ ನ ವಿಸ್ತೀರ್ಣ (ಚ.ಕಿ.ಮೀ.)													
ಬಂಡಿಪುರ ಹು.ಸಂ.ಪ್ರ.	584.06													
ನಾಗರಹೋಳೆ ಹು.ಸಂ.ಪ್ರ.	562.41													
ಭದ್ರಾ ಹು.ಸಂ.ಪ್ರ.	599.796													
ಕಾಳಿ ಹು.ಸಂ.ಪ್ರ.	282.63													
ಬಿ.ಆರ್.ಟಿ. ಹು.ಸಂ.ಪ್ರ.	215.72													
ಉ)	ಭದ್ರಾ ಬಂಡಿಪುರ ಮತ್ತು ನಾಗರಹೋಳೆ ಅಭಯಾರಣ್ಯಗಳ ಬಫರ್ ಜೋನ್ ವ್ಯಾಪ್ತಿಯ ಹೆಚ್ಚಿರುವ ಕಾರಣ ಸದರಿ ಪ್ರದೇಶದಲ್ಲಿ ವಾಸಿಸುವ ಜನರ ಸಾಮಾಜಿಕ ಮತ್ತು ಆರ್ಥಿಕ ಜೀವನ ವ್ಯವಸ್ಥೆಗೆ ಬಹಳ	ಬಂಡಿಪುರ ಮತ್ತು ನಾಗರಹೋಳೆ ಹುಲಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶಗಳ ಬಫರ್ ಜೋನ್ ಗಳಲ್ಲಿ ವಾಸಿಸುತ್ತಿರುವ ಸಾರ್ವಜನಿಕರಿಗೆ ಸದರಿ ಅಧಿಸೂಚಿತ ಬಫರ್ ಜೋನ್ ಇಂದಾಗಿ ತೊಂದರೆಯಾಗುತ್ತಿರುವ ಕುರಿತಾದ ಪ್ರಕರಣಗಳು ಇರುವುದಿಲ್ಲ.												

ಕ್ರ.ಸಂ	ಪ್ರಶ್ನೆ	ಉತ್ತರ
	ತೊಂದರೆಯಾಗುತ್ತಿರುವುದು ಸರ್ಕಾರದ ಗಮನಕ್ಕೆ ಬಂದಿದೆಯೇ; ಬಂದಿದೆಯೇ; ಬಂದಿದ್ದಲ್ಲಿ ಸದರಿ ಬಫರ್ ಜೋನ್ ವ್ಯಾಪ್ತಿಯನ್ನು ಕಡಿಮೆ ಮಾಡಲು ಅಥವಾ ಬಫರ್ ಜೋನ್ ವಲಯದಲ್ಲಿ ಆರ್ಥಿಕ ಚಟುವಟಿಕೆಗಳಿಗೆ ಅನುಮತಿ ನೀಡಲಾಗುವುದು;	ಭದ್ರಾ ಹುಲಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶದ ಬಫರ್ ಜೋನ್ ಪ್ರದೇಶದ ಕೆಲವು ಭಾಗಗಳಲ್ಲಿ ಸಾರ್ವಜನಿಕರು ಸದರಿ ಅಧಿಸೂಚಿತ ಬಫರ್ ಜೋನ್ ಇಂದಾಗಿ ತೊಂದರೆ ಅನುಭವಿಸುತ್ತಿರುವುದು ಕಂಡುಬಂದಿರುವ ಹಿನ್ನೆಲೆಯಲ್ಲಿ ಈ ವಿಷಯವಾಗಿ ಪರಿಶೀಲಿಸಿ, ನಿಯಮಾನುಸಾರ ಕ್ರಮ ವಹಿಸಲಾಗುವುದು.
೮೩)	ಬಫರ್ ಜೋನ್ ಅನ್ನು ಅಪ್ರಜ್ಞಾನಿಕ ಅತಾರ್ಕಿಕವಾಗಿ ನಿಗದಿಪಡಿಸಿರುವ ಕಾರಣದಿಂದಾಗಿ ಸದರಿ ವಲಯದಲ್ಲಿರುವ ನಿವಾಸಿಗಳು ಮತ್ತು ಕೃಷಿಕರು ತೊಂದರೆ ಸಿಲುಕಿದ್ದು, ಅವುಗಳು ಸ್ವತಂತ್ರವಾಗಿ ಸ್ಥಾವರಲಂಬನೆಯಿಂದ ಮತ್ತು ಗೌರವಯುತ ಬದುಕು ಸಾಗಿಸುವ ವಾತಾವರಣ ಕಲ್ಪಿಸಲು ಸರ್ಕಾರಿ ಕೈಗೊಳ್ಳುವ ಕ್ರಮಗಳೇನು?	ವನ್ಯಜೀವಿ (ರಕ್ಷಣಾ) ಅಧಿನಿಯಮ, 1972 ರ ಕಲಂ 38V (1) ಹಾಗೂ ಕಲಂ 38V ರಲ್ಲಿನ ವಿವರಣೆ ಸಂಖ್ಯೆ (ii) ರನ್ವಯ ಬಫರ್ ಜೋನ್ ಎಂದು ಅಧಿಸೂಚಿಸುವ ಸಂದರ್ಭದಲ್ಲಿ ಸ್ಥಳೀಯ ಜನರ ಜೀವನೋಪಾಯ, ಅಭಿವೃದ್ಧಿ ಹಾಗೂ ಸಾಮಾಜಿಕ ಮತ್ತು ಸಾಂಸ್ಕೃತಿಕ ಹಕ್ಕುಗಳಿಗೆ ಸೂಕ್ತ ಮನ್ನಣೆ ನೀಡಲು ಕ್ರಮ ವಹಿಸಲಾಗಿರುತ್ತದೆ.

ಇ-ಸಂಖ್ಯೆ: ಅಪಜೀ 259 ಎಫ್‌ಡಬ್ಲ್ಯೂಎಲ್ 2026

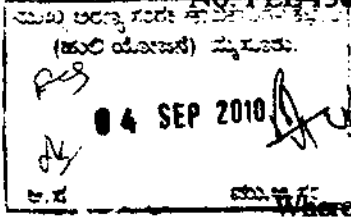

(ರಾಮಲಿಂಗಾರಡ್ಡು)

ಅರಣ್ಯ, ಜೀವಿಶಾಸ್ತ್ರ, ಮತ್ತು ಪರಿಸರ ಸಚಿವರು

GOVERNMENT OF KARNATAKA

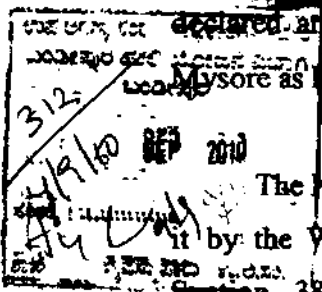
No. FEE-136 FWL 2008

Karnataka Government Secretariat,
M.S. Building,
Bangalore, Dated: 31/08/2010.



NOTIFICATION

Whereas in notification No. FEE 211 FWL 1998 Dated 27-06-2001 published in Part 4A of the Karnataka Gazette dated 06-09-2001 the Government of Karnataka in exercise of powers conferred under subsection 04 of Section 35 of the Wildlife (Protection) Act, 1972 (Central Act 53 of 1972)



declared an area of 870.36 Sq.Km. in the districts of Chamarajanagar and Mysore as Bandipur National Park.

The National Tiger Conservation Authority vide the powers conferred on it by the Wild life (Protection) Amendment Act, 2006 (39 of 2006) under Section 38 V had directed the State Governments to delineate the Buffer/Peripheral areas of the Core or Critical Tiger Habitat and notify as the Buffer Zone vide its letter No. PS-MS(NTCA)2007-Miscle Dated 16-11-2007.

The indicative Tiger Conservation Plan for the Bandipur Tiger Reserve was submitted to the National Tiger Conservation Authority by the Principal Chief Conservator of Forests (Wild life), Bangalore vide his letter No. B/WL/NTCA/CR 13/2008-09 Dated 31-05-2008 for in principle approval of the Buffer Zone proposal under Section 38(O) of Wild life (Protection) Amendment Act, 2006 (39 of 2006). The due consultative process for obtaining the consent of the concerned Gram Sabhas of the villages lying in the limits of Buffer Zone has been gone through and the consent obtained.

The National Tiger Conservation Authority vide its letter No. 15-1/2009-NTCA (Part) dated 09-11-2009 conveyed its in principle approval, advising the

State Government to notify the Buffer Zone under Section 38 V of the Wild life (Protection) (Amendment) Act, 2006 (39 of 2006).

Now, therefore in exercise of the powers conferred under Section 38 V 4 of Wild life (Protection) (Amendment) Act, 2006 (39 of 2006), the Government of Karnataka hereby declare the area with boundary fully described in the schedule to this notification as the "Buffer Zone" of the Bandipur Core or Critical Tiger Habitat with effect from the date of issue of this notification

SCHEDULE - I

A. NOTIFIED FOREST AREAS - 118.27 SQ.KMS.

Sl. No	District	Name of the Forest	Administrative control	Area in Sq. Kms.	GO No. & Date
1.	Chamarajanagar	Bhimanabidu State Forest	Gundlupet Territorial Sub Division	3.69	R-6200-FT-100-06-7 dated 25-3-1908
2.	Chamarajanagar	Somnathpura Reserve Forest	Gundlupet Territorial Sub Division	8.19	R-6094-FT-123-08-3 dated 12-2-1909
3.	Chamarajanagar	Deshipura State Forest	Gundlupet Territorial Sub Division	3.90	IC-6306-FT-32-21-10 dated 17-4-1923
4.	Chamarajanagar	Heggavadi Reserved Forest I	Gundlupet Territorial Sub Division	11.60	R-7124-FT-65-12-9 dated 25-5-1913
5.	Chamarajanagar	Heggavadi Reserved Forest II	Gundlupet Territorial Sub Division	8.95	R-5597-FT-65-125-dated 5-4-1913
6.	Chamarajanagar	Lokkere Reserve Forest	Gundlupet Territorial Sub Division	6.40	G-13934-FT-302-29-3-dated 29-5-1930
7.	Mysore	Naganapura Block III Reserve Forest	Bandipur National Park	14.10	No. R-538-42-FT-68-07-4 dt.24-7-1908

Sl. No	District	Name of the Forest	Administrative control	Area in Sq. Kms.	GO No. & Date
8.	Mysore	Naganapura Block III Extension	Bandipur National Park	8.06	Proposed National Park Area. 225
9.	Mysore	Bolegowdanakatte Tiger Preserve State Forest	Bandipur National Park	17.64	No.FEE 25FWL2007 dated 12-10-2007
10.	Mysore	Nugu Wildlife Sanctuary	Bandipur National Park	30.32	No.FEE 58 FWL96 dated 9-3-1998
11.	Chamarajanagar	Kaniyanapura Block II Extension (Section 4 Notified Area)	Bandipur National Park	1.71	FEE 58 FAF 2002 dated 14-11-2002
12.	Chamarajanagar	Kaniyanapura Block II Extension (Section 4 Notified Area)	Bandipur National Park	0.36	FEE 100 FAF 2001 dated 14-11-2002
13	Mysore	Begur Reserve Forest Extension (Section 4 Notified Area)	Bandipur National Park	1.17	FEE 97 FAF 2001 dated 14-11-2002
14	Chamarajanagar	Gopalaswamy Betta	Bandipur National Park	0.30	Enclosure of Kaniyanapura Block III (No. R-6664-FT-90-12-7 Dated 24/02-1914)
15	Mysore	Katwal Rehabilitation Area	Bandipur National Park	1.88	No. 5083-FT-313-26-5 Dated 31-10-1928 (Part of Alaganchi RF)
Total				118.27	

B. VILLAGES (Total Area – 465.79 Sq.Km.)

Mysore District

I. H.D. Kote Taluk – (Area of villages - 151.14 Sq.Km.)

1.	Gundathur	30.	Hosakote
2.	Hosahally	31.	Kandalike
3.	Beerambady	32.	Hullemala
4.	N. Begur	33.	Masahally (Part)

5.	Kanakanahally	34.	Beddalapura(Part)
6.	Jaganakote	35.	Haleyyur(Part)
7.	Kenchanaahally	36.	Byrapura
8.	Hurulipura	37.	Husagur
9.	Karawadi	38.	Konanulathur
10.	Kalasur	39.	Heggudlu
11.	Katawalu	40.	Kothegala
12.	Nemmanahally	41.	Halasur
13.	Bankavadi	42.	Jatagathipura
14.	Nadahadi	43.	Mullur
15.	Chikkabargi	44.	Basavanakote
16.	Kebbepura	45.	Nadinathapra
17.	Moleyur kawal	46.	Lakkasoge
18.	Moleyur	47.	Shambugowdanahally
19.	Matakere	48.	Lakshmanapura
20.	Hirchally	49.	Chiklahally
21.	Vallahally	50.	Hadanur
22.	Telagumasahally	51.	Alalahally
23.	Devalapura	52.	M.C. Talalu
24.	Alaganchi	53.	Hunsur
25.	Badaga	54.	Channagundi
26.	Seegewadi	55.	Muguthanamooole
27.	Kudugi	56.	Siddapura
28.	Kurnigala	57.	Bargi
29.	Alanahally	58.	Kadu Begur

II. Nanjangud Taluk – (Area of villages - 47.13 Sq.Km.)

1.	Hediyala (Part)	8.	Devarayasettypura
2.	Hadanur Vadeyanapura	9.	Kothanahally
3.	Bankahally	10.	Bhogavalu Vadeyanapura
4.	Amakahally(Part)	11.	Kallahally
5.	Maduvinahally	12.	Karalapura
6.	Hosavedu(Part)	13.	Mallahally
7.	Naganapura	14.	Kaladevanahally

Chamarajanagara District

I. Gundlupet Taluk – (Area of villages - 244.30 Sq.Km.)

1.	Yadavanahally	22.	Siddanapura
2.	Hosapura	23.	Kaligowdanahally
3.	Kellupura	24.	Siddapura
4.	Kotekere(Part)	25.	Shivapura(Part)
5.	Manchally	26.	Hundipura
6.	Alathur	27.	Kebbepura

7.	Savakanahally	28.	Belavady(Part)
8.	Desipura	29.	Settahally
9.	Bargi	30.	Bachahally
10.	Hongahally	31.	Malapura
11.	Masahally	32.	Yeriyur
12.	Channamallipura	33.	Heggavady(Part)
13.	Maddur	34.	Kundakere
14.	Bachanahally	35.	Chirakanahally
15.	Beerambadi	36.	Kadabur
16.	Lakkipura	37.	Ramainapura
17.	Kannagala(Part)	38.	Lokkere
18.	Kunagahally	39.	Yelachetti
19.	Kallipura	40.	Jakkahally
20.	Hangalahosahally	41.	Mangala
21.	Hangala	42.	Maguvinahally

II. Chamarajanagar Taluk – (Area of villages - 23.22 Sq.Km.)

1.	Yonagumba	3.	Vaddehally
2.	Yerahally	4.	Shindanapura

BOUNDARY DESCRIPTION

Boundary Description for the above forest areas is as described in the Govt. Notifications of respective forests.

North:- The line starts from North West corner of Karavadi Village of Bidarahalli Panchayath, H.D. Kote Taluk, Mysore District and runs along the Northern boundary till it reaches tri junction point of Singapatna, Kithur and Karavadi; then the line passes through Kithur and touches the tri junction point of Kithur, Uyyamball, Nadinathapura and Sagare; then the line runs along the southern boundary of Nandinathapura and touches south east corner of Nadinathapura; then the line passes through Sagare village and meets the tri junction point on the western most side of Hegganur; then the line passes all along the western boundary towards south and touches the tri junction point of Hegganur, Sagare and Telagumasahally; then the line passes all along the northern boundary of Telagumasahally and meets the tri junction point of Telagumasahally, Hegganur and Devalapura; then the line passes in Northern

direction along the western boundary of Devalapura and touches tri junction bondh of Hegganur, Mallarajapura and Devalapura; then the line passes all along the Northern boundary of Devalapura and touches tri junction bondh of Hullemala, Mallarajapura and Devalapura; then the line passes all along western boundary of Hullemala in North west direction and touches tri junction bondh of Masahally Mallarajapura and Hullemala; then the line passes on Northern boundary of Hullemala and touches the north east corner of Hullemala; then the line runs through Masahally village and touches a tri junction point of Sy. No. 20,19 and 11 of Beddalapura on the Western boundary of Beddalapura; then the line goes straight through Beddalapura and touches the tri junction bondh of Haleyr, Masahally and Beddalapura; then the line passes through Haleyr and touches a point on the tri junction bondh of Narasipura village, Haleyr village and Kothegala village; then the line passes all along the Western & Northern boundaries of Kothegala and touches the tri junction bondh on North east most corner of Kothegala and Puradakatte, Chikkadevammanabetta, Chamalapura and Halasur; then the line runs in south east direction all along the northern boundary of Halasur and touches the north east most corner of Halasur and then the line runs along the eastern boundary of Halasur in southern direction and touches the tri junction bondh of Chamalapura, Halasur and Jatagathipura and Mullur; then the line runs along northern boundary of Mullur and touches the tri junction bondh of Chamalapura, Mullur and Bennegere; then the line runs all along the Eastern boundary of Mullur and western boundary of Bennegere and Channagowdanahally and touches the tri junction bondh of Channagowdanahally, Mullur of H.D. Kote Taluk and Hediya of Nanjangud Taluk of Mysore district. Then the line runs along the common boundary of Hediya and Mullur and touches Hunsur-Begur Highway road; then the line runs all along the right side of the above side road passing through Hediya, Maduvinahally, Amakahally and Hosaveedu villages and touches the Western boundary of Devarayasettipura; then the line runs all along the western

boundary of Devarayasettipura and Kallahally and touches the tri junction point of Telana, Hadya and Channapatna; then the line runs all along the southern boundary of Channapatna and touches the tri junction point of Kallahally, Channapatna and Kellpura; then the line runs along the western and northern boundary of Kellepura of Gundlupet Taluk, Chamarajanagara District and touches the tri junction point of Channapatna, Mallahally and Kellupura; then the line runs along the western boundary of Mallahally and Kaladevanahally in Northern direction and touches the tri junction bondh of Hura, Kanthirayanapuradakaval and Kaladevanahally; then the line runs along the Northern boundary of Kaladevanahally and touches the tri junction bondh of Hosapura, Dyavegowdanapura, Kantharayanapuradakaval and Kaladevanahally; then the line runs all along the Northern boundary Hosapura and touches the tri junction bondh of Hosapura, Dyavegowdanapura and Yadavanahally; then the line runs in the same direction along the southern boundary of Dyavegowdanapura in southern direction and touches the tri junction bondh of Dyavegowdanapura Mekanapura Nanjangud Taluk and Yadavanahally of Gundlupet taluk; then the line runs all along the Northern boundary of Yadavanahally and touches the tri junction bondh of Yadavanahally of Gundlupet Taluk and Krishnanapura of Nanjangud Taluk and Horiyala of Gundlupet Taluk; then the line runs in southern direction along the eastern boundary of Yadavanahally and touches the tri junction bondh of Horeyala, Yadavanahally and Kotekere village of Gundlupet Taluk; then the line runs in western direction along the southern boundary of Yadavanahally till it reaches the North west corner of Sy No. 20 of Kotekere; then the line runs in south ward direction along the western boundary of Kotekere and touches the South west corner of Sy No. 314 of Kotekere and State Highway road; then the line passes through Kotekere village in South-west direction and reaches the tri junction bondh of Kotekere, Bettadamahally and Manchally; then the line runs along the Eastern boundary of Manchahally till it reaches the tri junction

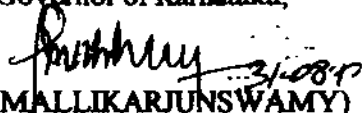
bondh of Manchally, Banagawadi, Savakanahally and Hasaguli; then the line runs in west ward direction along the southern boundary of Manchally and meets the tri junction point of Savakarahally, Banagavadi and Manchally; then the line runs along the eastern boundary of Savakanahally and touches the tri junction bondh of Devalapura, Bargi, Savakanahalli and Banagavadi; then the line runs in south ward direction along the eastern boundary of Bargi village till it reaches the tri junction bondh of Bargi, Mookahally and Masahally; then the line runs along the eastern boundary of Masahally till it reach tri junction bondh of Masahally, Beerambadi and Kannagala; the line runs along the eastern boundary of Beerambady and touches the tri junction bondh of Kannegala Beerambady and Lakkipura; then the line passes through the Kannagala village and joins the tri junction bondh of Kannagala, Kallipura and Honnegowdanahally villages; then the line runs along the Northern & Eastern boundary of Kallipura and joins the tri junction bondh of Hangala, Devarahally and Hangalabosally; then the line runs on southern and eastern boundary of Deverahally to meet the tri junction bondh Devarahally, Puthanapura and Hangala; then the line runs in the eastern and southern direction on the northern boundary of Hangala and touches the tri junction bondh of Hangala, Puthanapura and Hangalapura; then the line runs on the eastern boundary of Hangala and Siddanapura in south ward direction and touches the tri junction bondh of Pasainapura, Kalegowdanahally and Siddanapura; then the line runs in the eastward direction on the Northern boundary of Kaligowdanahally and touches the tri junction bondh of Pasainapura, Kaligowdanahally and Siddapura; then the line runs on Western & Northern boundary of Siddapura and touches the tri-junction bondh of North east corner of Siddapura and North west corner of Sy. No. 69 of Shivapura; then the line passes through Shivapura in straight line and touches the trijunction bondh of Hullepura, Hundipura and Shivapura; then the line runs on the Northern boundary of Hundipura and touches the tri junctions bondh of Hullepura, Belavady and Hundipura: then the line runs on

the eastern boundary of Hundipura in Southern direction and meet the tri junction bondh of Hullepura, Belavady and Hundipura and Kebbepura; then the line runs on the Northern boundary of Kebbepura and touches the north east corner Kebbepura and then the line passes through Belavady Village on the northern boundary of Sy. No. 35 & 36 of Belavady and touches the Western Boundary of Settahally; and then the line passes on the Western and Northern boundary Settahally and touches the tri junction bondh of Bommalapura Settahally and Bachahalli; then the line continues on the northern boundary of Settahally and Northern Boundary of Bachahally runs in Eastern direction and reaches the tri junction bondh of Malapura, Bachahally and Ankahally; then the line runs northward and touches the tri junction bondh of Ankahally, Kadasoge and Yariur; then the line runs in the east and south east direction all along the boundary of Yeriur and touches the tri junction bondh of Yeriur, Heggavadi and the Daribegur, then the line runs south ward on the western boundary of Heggavadi till it reaches the North West corner of Sy No. 256 of Heggavadi and then the line passes through Heggavadi village and touches the North east corner of Sy. No. 362 of Heggavadi; then the line runs along the Northern boundary of Kundakere in North East direction and touches the tri junction bondh of Heggavady, Kundakere and Chirakanahally; then the line traverse in north west direction of the western boundary of Chirakanahally and reaches the tri junction bondh of Vaddagere, Chirakanahally and Heggavadi; then the line runs in north east direction and reaches the tri junction bondh of Vaddagere, Chirakanahally and Bommanahally; then the line traverses along the northern boundary of Chirakanahally and Kadabur and reaches the tri junction bondh of Kadabur Ramaianappura and Kengavadi; then the line traverses along the western & northern boundary of Ramaianapura; then the line traverses through Yaraganahally and on the northern boundary of Shindanapura, Yonagumba and Voddarahally of Chamara Taluk and District and touches Tamil Nadu State boundary.

East:- Then the line traverses along the eastern boundary of Vaddarahally, Yonagumba and Yerahally of Chamarajanagara Taluk and touches the north east boundary of Moyar State Forest and also the Bandipur Tiger Reserve.

South & West:- Then the line traverses all along the Northern boundary of the Bandipur Tiger Reserve; then it touches the HFL of Kabini Back water; then all along the Kabini back water HFL Limits it reaches the starting point.

By Order and in the name of the
Governor of Karnataka,


(H.M.MALLIKARJUNSWAMY)

Under Secretary to Government,
Forest, Ecology and Environment Department.

To:

The Compiler, Karnataka Gazettee, Bangalore-560 001 for publication in the next issue of the Gazette and requested to supply 100 copies to State Government and 500 copies to Principal Chief Conservator of Forests(Wildlife), Aranya Bhavan, Malleswaram, Bangalore-560 003.

Copy to:

1. The Principal Accountant General (A & E), Karnataka, Bangalore.
2. The Inspector General of Forests, Ministry of Environment and Forests, Paryavarn Bhavan, CGO Complex, New Delhi-110011.
3. The Principal Chief Conservator of Forests, Aranya Bhavan, Bangalore-3.
4. The Principal Chief Conservator of Forests and Chief Wildlife Warden of Karnataka, Aranya Bhavan, Malleswaram, Bangalore-560 003.
5. The Inspector General of Forests (Wildlife), Ministry of Environment and Forests, Paryavarn Bhavan, CGO Complex, New Delhi-110011.
6. Field Director, Project Tiger, Aranya Bhavan, Mysore.
7. The Chief Conservator of Forests (Forest Conservation), Aranya Bhavan, Malleswaram, Bangalore-560 003.
8. The Conservator of Forests, Mysore Circle, Mysore.
9. The Conservator of Forests, Kodagu Circle, Madikeri.
10. The Deputy Conservator of Forests (Wildlife), Hunasur.
11. The Deputy Conservator of Forests, Hunasur Division, Hunasur.
12. Spare copies.



ಕರ್ನಾಟಕ ರಾಜ್ಯಪತ್ರ

ಅಧಿಕೃತವಾಗಿ ಪ್ರಕಟಿಸಲಾದುದು

ಸಂಪುಟ ೧೪೯ Volume 149	ಬೆಂಗಳೂರು, ಗುರುವಾರ, ಜೂನ್ ೫, ೨೦೧೪ (ಜ್ಯೇಷ್ಠ ೧೫, ಶಕ ವರ್ಷ ೧೯೩೬) Bangalore, Thursday, June 5, 2014 (Jyeshtha 15, Shaka Varsha 1936)	ಸಂಚಿಕೆ ೨೩ Issue 23
-------------------------	--	-----------------------

ಭಾಗ ೪ಎ

ರಾಜ್ಯದ ವಿಧೇಯಕಗಳ ಮತ್ತು ಅವುಗಳ ಮೇಲೆ ಪರಿಶೀಲನಾ ಸಮಿತಿಯ ವರದಿಗಳು, ರಾಜ್ಯದ ಅಧಿನಿಯಮಗಳು ಮತ್ತು ಅಧ್ಯಾದೇಶಗಳು, ಕೇಂದ್ರದ ಮತ್ತು ರಾಜ್ಯದ ಶಾಸನಗಳ ಮೇರೆಗೆ ರಾಜ್ಯ ಸರ್ಕಾರವು ಹೊರಡಿಸಿದ ಸಾಮಾನ್ಯ ಶಾಸನಬದ್ಧ ನಿಯಮಗಳು ಮತ್ತು ರಾಜ್ಯಾಂಗದ ಮೇರೆಗೆ ರಾಜ್ಯಪಾಲರು ಮಾಡಿದ ನಿಯಮಗಳು ಹಾಗೂ ಕರ್ನಾಟಕ ಉಚ್ಚ ನ್ಯಾಯಾಲಯವು ಮಾಡಿದ ನಿಯಮಗಳು

SOCIAL WELFARE SECRETARIAT

NOTIFICATION

No. SWD 237 SDC 2012(1), Bangalore, dated: 03-05-2014.

In exercise of the power conferred under Section 21(1) of the Prohibition of Employment as Manual Scavengers and their Rehabilitation Act, 2013, the Government of Karnataka hereby notify that, the sub divisional Magistrates of the Revenue sub-division are conferred with the powers of a Judicial Magistrate of the First class for the trial of offences under this Act within the Jurisdiction of their sub division in the State of Karnataka.

By Order and in the name of the Governor of Karnataka,

NANJUNDAPPA,

Deputy Secretary to Government,
Social Welfare Department.

SOCIAL WELFARE SECRETARIAT

NOTIFICATION

No. SWD 237 SDC 2012(2), Bangalore, dated: 03-05-2014.

In exercise of the power conferred under Section 7 of the Prohibition of Employment as Manual Scavengers and their Rehabilitation Act, 2013, the Government of Karnataka hereby notify that with effect from the date of publication of this notification in official Gazette no person, local authority or any agency shall, engage or employ either directly or indirectly, any person for hazardous cleaning of a sewer or a septic tank in the entire State of Karnataka.

As per the said Act under section 2(1)(d) the 'hazardous cleaning' by an employee, in relation to a sewer or septic tank, means its manual cleaning by such employee without the employer fulfilling his obligations to provide protective gear and other cleaning devices and ensuring observance of safety precautions, as may be prescribed or provided in any other law, for the time being in force or rules made there under.

By Order and in the name of the Governor of Karnataka,

NANJUNDAPPA,

Deputy Secretary to Government,
Social Welfare Department.

(೧೬೨೯)

III ಸರ್ಕಾರದ ಉಪ ಕಾರ್ಯದರ್ಶಿ.

(2005ರ ಮಾಹಿತಿ ಹಕ್ಕು ಕಾಯ್ದೆ 19(1) ಅಡಿಯಲ್ಲಿ ಪ್ರದತ್ತವಾದ
ಅಧಿಕಾರವನ್ನು ಚಲಾಯಿಸಿ)

ಮೇಲ್ಕನವಿ ಪ್ರಾಧಿಕಾರ

P.R. 337

S.C. 50

ಕರ್ನಾಟಕ ರಾಜ್ಯಪಾಲರ ಆದೇಶಾನುಸಾರ, ಮತ್ತು ಅವರ ಹೆಸರಿನಲ್ಲಿ,

ಜಿ.ಬಿ.ಹೇಮಣ್ಣ,

ಸರ್ಕಾರದ ಅಧೀನ ಕಾರ್ಯದರ್ಶಿ.

ಕನ್ನಡ, ಸಂಸ್ಕೃತಿ ಹಾಗೂ ವಾರ್ತಾ ಇಲಾಖೆ (ಸಮನ್ವಯ).

**FOREST, ECOLOGY AND ENVIRONMENT SECRETARIAT
NOTIFICATION****No. FEE 145 FWL 2010, Bangalore, Dated: 14th August, 2012.**

Whereas in its Notification No. FEE 45 FWL 2000, Dated 16-10-2003 the Government of Karnataka, in exercise of the powers conferred under sub-section (4) of Section 35 of the Wildlife (Protection) Act, 1972 (as amended up to 1991), had declared an area of 643.392 Sq. Kms. in the districts of Kodagu and Mysore as Rajiv Gandhi (Nagarahole) National Park.

And whereas the National Tiger Conservation Authority (NTCA) vide the powers conferred on it by the Wildlife (Protection) Amendment Act, 2006 (39 of 2006) under Section 38- V had directed the State Governments to delineate the buffer or peripheral areas of the core or critical tiger habitat and notify the buffer zone vide its letter No. PS-MS (NTCA) 2007-Misc1 dated 16-11-2007 Accordingly, the Government of Karnataka vide its Notification No. FEE 299 FWL 2007, Dated 20-12-2007 has notified the core or critical tiger habitat of the Rajiv Gandhi (Nagarahole) Tiger Reserve. For identifying the buffer or peripheral area around the core or critical tiger habitat, due consultative process with the concerned Gram Sabhas of the villages lying in the limits of the buffer zone has been gone through. Further, during the meeting held on 24-04-2010 under the chairmanship of the Principal Secretary to Government, Forest, Ecology and Environment Department, it has been resolved to include Reserved Forest blocks in Virajpet and Hunsur territorial divisions to an extent of 200.57 Sq. Kms within the limits of the buffer zone of Rajiv Gandhi (Nagarahole) Tiger Reserve.

Now, therefore, in exercise of the powers conferred under Section 38- V (4) of the Wildlife (Protection) (Amendment) Act, 2006 (39 of 2006), the Government of Karnataka hereby declare an area of 562.41 Sq. Kms. with boundary fully described in the schedule to this Notification as the "Buffer Zone" of the Rajiv Gandhi (Nagarahole) Tiger Reserve with effect from the date of issue of this Notification.

SCHEDULE**A. NOTIFIED FOREST AREAS - 200.57 SQ. KMS.**

Map ID	District	Name of the Forest	Administrative control	Area in Sq. Kms.	Government Order & Date
7	Mysore	Doddaharave State forest	Hunsur Forest Division	36.07	390-FT-145-95. dated 22-12-1900
9	Mysore	Anechowkur State forest	Hunsur Forest Division	36.76	1173-FT-145-95. dated 04-08-1900
15	Mysore	Muddanahalli State forest	Hunsur Forest Division	7.73	AF-6310-FT-62-403. dated 28-02-1941
5	Kodagu	Maukal Reserve forest	Virajpet Forest Division	33.08	No. 58. dated 02-11-1891
6	Kodagu	Devnachi Reserve forest	Virajpet Forest Division	36.96	No. 65. Dated 02-11-1891
52,53	Mysore	Sollepura State forest	Mysore Forest Division	49.97	No.A.F.2661.Ft.192.415. dated 12-11-1942
Total				200.57	

B. VILLAGES (Total Area - 361.84 Sq. Km.)**Mysore District**

1. Periyapatna Taluk - (Area of villages - 24.74 Sq. Km.)

Map ID	Villages	Area in Ha .
10	Malangi	518
11	Alakur	549
12	Uthenahalli	726
13	Panchavalli	400
14	Muddanahalli	281
	Total	2474

2. Hunsur Taluk - (Area of villages - 109.09 Sq. Km.)

Map ID	Villages	Area in Ha .
16	Kademanuganahalli	626
17	Uduvepur	601
18	Kallaboochanahalli	223
19	Neralkuppe	293
20	Habbanakuppe	484
21	Kachanahalli	155
22	Billeanahosahalli	182
23	Konanahosahalli	141
24	Kolavige	434
25	Negathur	240
26	Shettahalli	438
27	Hanagodu	675
28	Abbur	278
29	Shindenahalli Koppalu	200
30	Muduganur	521
31	Chikka Hejjur	606
32	Dodda Hejjur	569
33	Doddahejjurkaval	35
34	Doddahejjurkerekaval	35
35	Viranahosahalli	210
36	Barathvedi	401
37	Dasanapura	437
38	Hindgudlu	507
39	Kirangur	202
40	Madahalli(Kallurappabetta)	380
41	Hartahalli	376
42	Panjahalikaval	454
43	Kurubara Hosahalli	1206
	Total	10909

III. H.D. Kote Taluk - (Area of villages - 228.01 Sq. Km.)

Map ID	Villages	Area in Ha .
44	Bhimanahalli	811
45	Rajegaudanahondl	968

Map ID	Villages	Area In Ha .
46	Yelehundi Kaval	175
47	Somegowdanahundi	106
48	Annuru	527
49	Nanjanayakanahalli	556
50	Hosahalli	648
51	Bommalapura	345
54	Gaudimachanaikanahalli	350
55	Sollepur	1146
56	Siddapur	144
57	Agasanahundi	1032
58	Metikuppe	1870
59	Boodanur	823
60	Chakgaudanahalli	438
61	Sonahalli	389
62	Dasanapur	133
63	Akkadevanahalli	110
64	Naganahalli	285
65	Hirehalli	2280
66	Penjahalli	511
67	Sathgehundi	368
68	Hunsekuppe	738
69	Antharasante	1619
70	Honnammankatte	491
71	Krishnarajapura	446
72	Manchegaudanahalli	345
73	Ragalakuppe	1344
74	N.Belathur	2029
75	Nisana	792
76	Kharapura	266
77	Huralipura	36
78	Udibur	210
79	Gundattur	168
80	Machur	11
81	Gokur	17
82	Hosur	24
83	Netkalhundi	10
84	Anemala	42
85	Chikkabairankuppe	25
86	Doddabyranakuppe	32
87	Thimmanahosalli	21
88	Vadakinamala	59
89	Kadegadde	91
Total		22801

BOUNDARY DESCRIPTION**NORTH:**

The line starts from the tri-junction gadi bandh of Dubare SF, Doddaharave SF and Anechowkur SF. The line runs south east direction passes all along the Northern boundary of Muthur village and touches the junction bandh of Muthur village and Kalathimmanahalli village; then the line runs south direction all along the Eastern boundary of Sy. No: 79 of Kalathimmanahalli and touches the junction bandh of Kalathimmanahalli and Sulugudu villages; then the line runs south east direction all along the eastern of Sy. No.' 60 of Sulugudu village and meets the junction bandh of Sulugudu village and Kopilavadi village; then the line runs passes through of Sy. No.7 of Lakshmipura and touches the junction bandh of Lakshmipura and Habalur village; then the line runs south east direction all along the eastern boundary of Sy.No. 133 of Habalur village; then the line passes south east direction the line cross the Piriyaipetna to Virajpet main road and touches the Gadi tri junction bandh of Habalur village. Inam H belati village and Anechowkur Sy. No. 1 then the line runs all along the northern boundary of Sy. No. 1 of Anechowkur and meets the tri junction gadi bandh of north east corner of Sy: No. 1 of Anechowkur Inam H belati village and North west corner of Sy. No. 66 of Malangi village then the line runs all along the western boundary, northern boundary and eastern boundary of Malangi village and touches the tri junction point of Malangi village. Alakuru village and Uthenahalli village; then the line passes northern boundary of Uthenahalli village in north east direction and meets the junction point of Uthenahalli village and Panchavalli village; then the line runs the same direction touches the north east corner of Panchavalli village; then the line passes in south east direction of Panchavalli village boundary line and touches the junction bandh of Panchavalli Village and Kademanuganahalli village; then line runs south east direction and south west direction in boundary line of Kademanuganahalli village and meets the tri junction of bandh of Kademanuganahalli village Uduvapura and Kallabuchanahalli village then the line runs all along the northern boundary of Kallabuchanahalli and Shettahalli village; then the line passes northern boundary of Kallabuchanahalli in eastern direction and touches the gadi bandh of Kallabuchanahalli and Hanugodu village; then the line runs all along the eastern, north west, north east boundary of Hanugodu and touches the junction bandh of Hanugodu Kiranguru village of Hunsur Taluk; then the line passes all along the south eastern boundary of Kiranguru village and meets the junction bandh of Kiranguru village and Madahalli village of Hunsur Taluk, then the line runs east direction all along the Madahalli village and touches the junction bandh of Madahalli village and Harahalli village of Hunsur Taluk; then the line runs north east, south east; direction all along the Haralahalli village and meets the junction bandh of Harahalli village and Pananjanehalli Kaval of Hunsur Taluk; then the line runs all along the boundary of Pananjanehalli Kaval and touches the eastern most corner of same village.

EAST:

Then the line passes eastern side of Pananjanehalli Kaval and meets the gadi bandh of Pananjanehalli Kaval and Kurubara hosalli village; then the line passes all along the northern and eastern boundary of Kurubarahosalli village and meets junction bandh of Kurubarahosalli village of Hunsur Taluk and Bhimanahalli village of H.D. Kote Taluk; then the line passes all along northern and eastern boundary of Bhimanahalli village and meets gadi bandh of Bhimanahalli and Yelehundi Kaval; then the line runs in eastern boundary of Yelehundi Kaval and meets the Junction bandh of Yelehundi kaval and Somegowdanahundi of Hunsur Taluk; then the line passes eastern boundary of Somegowdanahundi and meets junction bandh of Somegowdanahundi and Unnur village; then the line runs all along the eastern boundary of Annur village meets the junction bandh of Annur village and Nanjanaikanahalli village of Hunsur Taluk; then the line all along the eastern boundary of Nanjanaikanahalli and meets the gadi bandh of Nanjanaikanahalli village and Boodanur village of H.D.Kote Taluk; then the line passes all along northern and eastern boundary of Boodanur village and touches the junction bandh of Boodanur village and Chokgundanahalli village; then the line runs all along the eastern boundary of Chokgowdanahalli and the gadi bandh of Chokgundanahalli village and Sonahalli village; then the line runs all along eastern boundary of Sonahalli and meets the gadi bandh of Sonalli village and Dasanapura village; then the line passes all along the eastern boundary of Dasanapura and meets the Gadi bandh of Dasanapura village and Akkadevanahalli village of H.D; Kote taluk; then the line runs same direction and its meet the gadi bandh of Addadevanahalli village and Naganahalli village; then the line runs eastern boundary of Naganahalli village and meets the junction bandh of Naganahalli village and Hirehalli village; then the line runs in south direction of eastern boundary of Hirehalli village and meets the junction bandh of Hirehalli village. and Antharasanthe village; then the line runs east and south direction all along the boundary eastern side of Antharasanthe village and touches the gadi bandh of Antharasanthe the village and Krishnarajapura village then it touches the Kabini backwater.

SOUTH:

Then the line runs all along Kabini river and meets the interstate gadi bandh of Kakanakote State Forest of Karnataka and Wyanad Wildlife Sanctuary of Kerala State.

WEST:

From the above point the line continues along the inter-state boundary between Karnataka and Kerala States in northern direction, passes through Kymara up to the point where the western boundary of Nalkeri R.F. touches the said inter State Boundary. Then the line continues along the western boundary of Nalkeri R.F. Hatghat R.F. and Arekere R.F. and joins the starting point at Gonikoppa Hunsur Road.

By Order and in the name of the Governor of Karnataka,

UMADEVI,

Under Secretary to Government,
Forest, Ecology and Environment Department.

P.R. 333

S.C.600



KARNATAKA FOREST DEPARTMENT
BHADRA TIGER RESERVE, CHIKMAGALUR.



***NOTIFICATION OF BHADRA TIGER RESERVE
BUFFER ZONE***

REMIND

F. No. 15-22/2016-NTCA
Government of India
Ministry of Environment, Forest and Climate Change
National Tiger Conservation Authority

B-1 Wing, 7th Floor
Pt. Deendayal Antyodaya Bhawan
CGO Complex, Lodhi Road
New Delhi - 110 003
Email: aig1-ntca@nic.in
Tel (EPABX): 011-2436 7837-42
Fax: 011-2436 7836

Dated: 01.11.2017

OFFICE MEMORANDUM

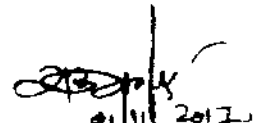
Sub: Management of buffer zones under unified control- reg.

Attention is invited to this Authority's letter of even number dated 24.05.2016 (copy enclosed) addressed to Chief Secretary, Government of Arunachal Pradesh/ Assam/ Mizoram/ Tamil Nadu/ Uttarakhand/ Kerala/ Uttar Pradesh/ Karnataka/ Maharashtra and copy endorsed to respective Chief Wildlife Wardens, in respect of the management of buffer and core area under unified control of the Tiger Reserve Management.

It is requested that compliance to this effect is ensured, at the earliest, under intimation to this Authority

This issues with the approval of Competent Authority.

Encl: As above.


01/11/2017
(Raja Ram Singh)

Assistant Inspector General of Forests (NTCA)

Distribution:

1. The Chief Wildlife Warden (s), Arunachal Pradesh/ Assam/ Mizoram/ Tamil Nadu/ Uttarakhand/ Kerala/ Uttar Pradesh/ Karnataka/ Maharashtra.
2. The Field Director (s), Pakke/ Manas/ Nameri/ Orang/ Bhadra/ Nagarhole/ Parambikulam/ Bor/ Melghat/ Navegaon-Nagzira/ Dampa/ Anamalai/ Mudumalai/ KMTR/ Rajaji/ Pilibhit Tiger Reserve.
3. The Inspector General of Forests, Regional Office, Guwahati, Bengaluru and Nagpur for kind information.

ಪ್ರಧಾನ ಮುಖ್ಯ ಅರಣ್ಯ ಸಂರಕ್ಷಣಾಧಿಕಾರಿ
(ವನ್ಯಜೀವಿ) ಬೆಂಗಳೂರು



ತೆಲೆಫೋನ್ 080-23341000

ಪ್ಯಾಕ್ಸ್ 080-23346385

E-mail: pccfwl@gmail.com

ಅರಣ್ಯ ಭವನ, 2ನೇ ಮಹಡಿ,

3ನೇ ಅಡ್ಡರಸ್ತೆ, ಮಲ್ಲೇಶ್ವರಂ,

ಬೆಂಗಳೂರು - 560 075

ಕಾರ್ಯದಿವಸ: ಶುಕ್ರವಾರ, 15.09.2017

ದಿನಾಂಕ: 15.09.2017

ಗೆ,

ಅರಣ್ಯ ಸಂರಕ್ಷಣಾಧಿಕಾರಿ ಮತ್ತು ನಿರ್ದೇಶಕರು,

ನಾಗರಹೋಳೆ ಕುಳಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶ, ಹುಣಸೂರು ತಾಲ್ಲೂಕು,

ಬೀದರ್ ಜಿಲ್ಲಾ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶ ಚಿಕ್ಕಮಗಳೂರು.

ವಿಷಯ: ಭದ್ರಾ ಮತ್ತು ನಾಗರಹೋಳೆ ಹುಳಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶಗಳ ಬಫರ್ ಪರಿವರಲ್ ಪ್ರದೇಶಗಳನ್ನು ಸಂಬಂಧಪಟ್ಟ ಕ್ಷೇತ್ರ ನಿರ್ದೇಶಕರ ನಿಯಂತ್ರಣಕ್ಕೆ ನೀಡುವ ಬಗ್ಗೆ

ಉಲ್ಲೇಖ:

1. ಸರ್ಕಾರದ ಪತ್ರ ಸಂಖ್ಯೆ: ಅಪಜೀ-94-ಎಫ್‌ಡಬ್ಲ್ಯುಎಲ್-2016, ದಿನಾಂಕ: 16.05.2017 ಮತ್ತು 16.08.2017.
2. ಈ ಕಛೇರಿ ಪತ್ರ ಸಮಸಂಖ್ಯೆ ದಿನಾಂಕ 14/6/2017 ಮತ್ತು 6/9/2017
3. ಸರ್ಕಾರದ ಪತ್ರ ಸಂಖ್ಯೆ: ಅಪಜೀ-94-ಎಫ್‌ಡಬ್ಲ್ಯುಎಲ್-2016, ದಿನಾಂಕ: 18.09.2017

ಉಲ್ಲೇಖ (3) ಸರ್ಕಾರದ ಪತ್ರದ ಪ್ರತಿಯನ್ನು ಲಗತ್ತಿಸುತ್ತಾ, ಸದರಿ ಪತ್ರದಲ್ಲಿ ತಿಳಿಸಿದಂತೆ, ಭದ್ರಾ ಮತ್ತು

ನಾಗರಹೋಳೆ ಹುಳಿ ಸಂರಕ್ಷಿತ ಪ್ರದೇಶಗಳ ಬಫರ್ / ಪರಿವರಲ್ ಪ್ರದೇಶಗಳನ್ನು ಸಂಬಂಧಪಟ್ಟ ವನ್ಯಜೀವಿ

ವಿಭಾಗಗಳ ನಿಯಂತ್ರಣಕ್ಕೆ ಒಳಗಡಿಸುವ ಬಗ್ಗೆ ಅಗತ್ಯ ಕ್ರಮ ಕೈಗೊಳ್ಳಲು ತಿಳಿಸಲಾಗಿದೆ.

ಪ್ರಧಾನ ಮುಖ್ಯ ಅರಣ್ಯ ಸಂರಕ್ಷಣಾಧಿಕಾರಿ
(ವನ್ಯಜೀವಿ), ಬೆಂಗಳೂರು

1. ಪ್ರತಿಯನ್ನು ವಂದನೆಗಳೊಂದಿಗೆ ಅವರ ಮುಖ್ಯ ಕಾರ್ಯದರ್ಶಿ, ಅರಣ್ಯ, ಪರಿಸರ ಮತ್ತು ಜೀವಿಸಂಸ್ಕೃತಿ ಇಲಾಖೆ, ಬೆಂಗಳೂರು ರವರಿಗೆ ಮಾಹಿತಿಗಾಗಿ ಸಲ್ಲಿಸಲಾಗಿದೆ.
ಪ್ರತಿಯನ್ನು ಅವರ ಪ್ರಧಾನ ಮುಖ್ಯ ಅರಣ್ಯ ಸಂರಕ್ಷಣಾಧಿಕಾರಿ, (ಹುಣಸೂರು) ಮೈಸೂರು ಇವರಿಗೆ ಮಾಹಿತಿಗಾಗಿ ಮತ್ತು ಅವಶ್ಯ ಕ್ರಮಕ್ಕಾಗಿ ಕಳುಹಿಸಲಾಗಿದೆ.
2. ಪ್ರತಿಯನ್ನು ಮುಖ್ಯ ಅರಣ್ಯ ಸಂರಕ್ಷಣಾಧಿಕಾರಿ, ಚಿಕ್ಕಮಗಳೂರು ವ್ಯಕ್ತ, ಚಿಕ್ಕಮಗಳೂರು ಇವರಿಗೆ ಮಾಹಿತಿಗಾಗಿ ಮತ್ತು ಅವಶ್ಯ ಕ್ರಮಕ್ಕಾಗಿ ಕಳುಹಿಸಿದೆ.

GOVERNMENT OF KARNATAKA

Com 8735

NO FEE 94 FWL 2016

Karnataka Government Secretariat

M.S.Building,

Bangalore, Date: 18 09 2017.

From:

The Additional Chief Secretary to Government,
Forest, Environment and Ecology Department,
M.S.Building,
Bangalore.

To:

✓ The Principal Chief Conservator Forest(Wildlife),
Aranya Bhavan, 18th Cross,
Malleswaram,
Bangalore - 560003

Sir,

Subject: Regarding bringing the notified buffer / Peripheral areas of
Bhadra / Nagarahole Tiger Reserves under the unified control
of the concerned Field Directors.

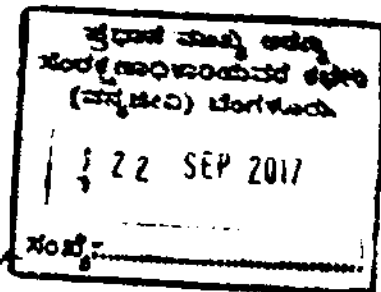
Ref: Additional DGF (Project Tiger) and Member Secretary
(NTCA), New Delhi Letter No: 15-22/2016-NTCA, dated:
24.05.2016.

With reference to the above subject, I am directed to request you to take
necessary action to bring the notified buffer / Peripheral areas of Bhadra /
Nagarahole Tiger Reserves under the control of the concerned Wildlife
Division.

Yours faithfully,

(H.S.BHAGYALAKSHMI)

Under Secretary To Government,
Forest, Environment And Ecology Department.



18/09/17

22/9

21/9/17
AA xyo
B2 Binyan
H. Binyan
22/9/17
22/9/17

No A6/Bud/Buffer/CR-5/10-11

Office of the
Deputy Director,
Bhadra Tiger Reserve,
Chikmagalur, Dt-07-03-2011

To,
The Additional Principal Chief Conservator of Forests,
And Member Secretary,
National Tiger Conservation Authority,
Bikaner House, Annexe-V,
Shahjahan Road,
New Delhi-110011.

Dear Sir,

**Sub: Submission of copy of notification of the buffer zone of Bhadra
Tiger Reserve – reg**

With reference to the above, I am herewith enclosing a copy of the notification bearing No. FEE.122.FWL.2009 dated 29-01-11 (the typographical error in mentioning date 29-01-10 instead of 29-01-11 has been corrected) notifying the buffer zone of the Bhadra Tiger Reserve. This is for your kind perusal

Yours faithfully,
Sd/-
Deputy Director,
Bhadra Tiger Reserve, Chikmagalur.

Copy submitted to the

- 1) Principal Chief Conservator of Forests (Wildlife) Bangalore-03 for kind information
- 2) Conservator of Forests, Chikmagalur Circle, Chikmagalur for kind information.

o/c
Deputy Director,
Bhadra Tiger Reserve, Chikmagalur.

GOVERNMENT OF KARNATAKA

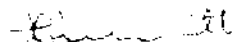
DEPARTMENT OF FORESTS, ENVIRONMENT AND ECOLOGY
BANGALORE

CHAMARA

CHAMARA

For the purpose of the above mentioned work, the following

is


VISHWANATH PHIREMATH

UNDER SECRETARY TO GOVERNMENT
FOREST, ENVIRONMENT AND ECOLOGY DEPARTMENT

1. To complete Karnataka Gazette, Bangalore - 560 001 for publication in the next issue of Gazette and requested to supply 50 copies to the State Government and 500 copies to Principal Chief Conservator of Forests (Wildlife), Aranya Bhavan, Malleshwaram, Bangalore - 560 005.

Copies:

1. The Principal Chief Accountant General (A and B), Karnataka, Bangalore
2. The Inspector General of Forests, Ministry of Environment and Forest, Paryavaran Bhavan, CGO Complex, New Delhi - 110 003
3. The Inspector General of Forests (Wildlife), Ministry of Environment and Forest, Paryavaran Bhavan, CGO Complex, New Delhi - 110 003
4. The Principal Chief Conservator of Forests, Aranya Bhavan, Malleshwaram, Bangalore-560 005
5. The Principal Chief Conservator of Forests (Wildlife), Aranya Bhavan, Malleshwaram, Bangalore-560 005
6. Chief Director, Project Tiger, Aranya Bhavan, Bangalore
7. The Chief Conservator of Forests, Forest Conservation, Aranya Bhavan, Malleshwaram, Bangalore-560 005
8. The Deputy Conservator of Forests, Branch Wildlife Division Conservation, Bangalore
9. Spare Copies Section Guard etc.

GOVERNMENT OF KARNATAKA

No. FEU 1221 WL 2009

Karnataka Government Secretariat,
M.S. Building,
Bangalore dated: 24-12-09

CORRIGENDUM

In the Notification of even number dated: 29-01-2010, the para of Notification, i.e. "29-01-2010" shall be read as "29-01-2011"

By Order and in the name of the
Governor of Karnataka

[Signature]
24/12/2011
P.R. KALAVATHY

Under Secretary to Government
Forest, Ecology and Environment Department
24/12/2011

To,

The Compiler, Karnataka Gazettee, Bangalore -560 001 for publication in the next issue of Gazettee and requested to supply 100 copies to the State Government and 500 copies to Principal Chief Conservator of Forests (Wildlife), Aranya Bhavan, Malleswaram, Bangalore -560 003

Copy to -

1. The Principal Accountant General (A&E), Karnataka, Bangalore
2. The Inspector General of Forests, Ministry of Environment & Forest, Paryavaran Bhavan, CGO Complex, New Delhi - 110011
3. The Inspector General of Forests (Wildlife), Ministry of Environment & Forest, Paryavaran Bhavan, CGO Complex, New Delhi - 110011
4. The Principal Chief Conservator of Forests, Aranya Bhavan, Malleswaram, Bangalore.
5. The Principal Chief Conservator of Forests (Wildlife), Aranya Bhavan, Bangalore.
6. Field Director, Project Tiger, Aranya Bhavan, Bangalore
7. The Chief Conservator of Forests (Forest Conservation), Aranya Bhavan, Malleswaram, Bangalore
8. The Deputy Conservator of Forests, Bhadra Wildlife Division, Chikkamagalur.
9. Spare Copies/Section Guard File

This pertains to buffer area notification, correct accordingly

*4628
21/3/11*

NOTIFICATION

The detailed description of the Buffer area of the Bhadra Tiger Reserve is as follows:

Sl No	Range	Extent (Sq Kms)
1	Lakkavalli	110.54
2	Muthodi	197.59
3	Tanigebyle	95.86
4	Heebe	187.85
	Total	591.84

Boundary Description

[illegible]

East:-

Then the line runs towards South east, South, South West and South East direction along the Eastern boundary of Hunasekatte, Thammadihalli, Gonibeedu, Mallenahalli, Thavarghatta, Nellisara, Hunasenahalli, Kanichikoppa, Doddakundur, Haruvanahalli and Baragenahalli to meet the corner bandhs of Bagenahalli and Waddaradibba villages then line runs in the South easterly direction along the Eastern boundary of Baragenahalli-Gurupura-Waddarabeeranahalli, Nandibattu-Ranganathapura-Kamanadurga village and meets the Quadra junction bandhs of Kamanadurga-Yemmedoddi Udevu and Kamenahalli village then the line runs towards South Easterly direction along the Eastern boundaries of Meluhuluvathi-Kolagame, Malagaru-Kolagame and meets the trijunction bandhs of Kolagame-Pandarahalli and Dattathreya peeta villages. Then the line runs North West- South West South East along the Southern boundary of Kolagame and Eastern boundary of Jagra and Byravalli and meets the trijunction bandhs of Byravalli-Channagondanahalli & Jakkannahalli villages.

South:

Then the line runs towards the South East, North West, South west direction along the Southern boundaries of Byravalli Siravase, Bogase, Kadavanthi and Devadana villages and meets the trijunction bandhs of Devadana, Bannur and B.Kanaboor villages in the Bank of Bhadra river.

West:

Further, the line runs in the North West North East directions along the Western boundaries of Devadana- Kerehadlu and cross the Bhadra river, Maduguni, Kolale and Aduvalli villages meets the trijunction bandhs of Aduvalli-Karkeswara and Haravalli villages. Then the line runs in north easterly direction along the northern boundary of Aduvalli Western boundary of Alehalli, Sarya, Salur and meets the trijunction bandhs of Salur-Nandigave and Hebbe villages. Then the line runs all along the Western boundary of the Bhadra reservoir and meets the starting point.

All the forest and Non-forest areas within the above described outer boundary is the buffer zone excluding the areas already in the core area of the Bhadra Tiger Reserve.

TABLE - I

Wageless area included in the Buffer zone of Bhadra Range Reserve

Sl. No.	Name of the Village	Ward No.	Total Area of the Village (Ha)	Area with Bhadra Range Reserve	Original Forest (Ha)	Forest Area (Ha)	Wageless Area (Ha)	Wageless Area (Ha)
APAKKERE TALUK								
1	Akkavali	Akkavali	382.7					382.7
2	Kuneserani	do	165.6					165.6
3	Jipparakeeranahalli	do	228.12					228.12
4	Kenchikoppa	do	281.7					281.7
5	Koddakundur	do	510.11					510.11
6	Karuvannahalli	do	111.80					111.80
7	Baragenahalli	do	244.30					244.30
8	Gurupura	do	216.39					216.39
9	Guddadakeeranahalli	do	725.40		301.68	31.3	320.75	725.40
10	Nandiballi	do	1928.70		352.34	309.83	758.5	1928.70
11	Manchalavaru	do	741.16			211.73		741.16
12	Thigada	do	986.65	283.02			703.63	703.63
13	Kangebyli	do	1252.22	111.76	472.95		667.51	1140.46
14	Kamanadurga	do	1882.17	323.30		128.79	429.86	558.67
15	Ranganathpura	do	719.57	44.54		566.11	68.62	674.93
Total			11686.11	814.75	2225.36	2512.35	6133.65	10871.35
BHADRAVATHI TALUK								
16	Singanamane (Singanamane Shanthinagara, Shankaraghatta)	Akkavali	697.13	128.81			568.32	568.32
17	Vadiyuru	do	111.80				111.80	111.80
18	Thavareghatta	do	86.27				86.27	86.27
19	Mallenahalli	do	293.64				293.64	293.64
20	Nellisara	do	140.15				140.15	140.15
21	Hunsekatte	do	1461.83	133.99	20.23	263.04	1044.57	1327.84
22	Thammadiahalli	do	1244.06	398.70	497.65		347.71	845.35
23	Gonibeedu	do	334.41		34.39	06.07	293.95	334.41
24	Malligenahalli	do	797.71		253.73		543.98	797.71
Total			5167.30	661.50	806.00	269.11	3430.69	4505.80
SHIMOGA TALUK								
25	Umblebyli (Kanagalasara)	Akkavali	1863.99		140.10		423.89	1863.99
26	Kakanahosudi (Marat Camp, Vaddarakatte)	do	1062.50	201.99	897.28		63.23	860.51
Total			2926.49	201.99	2137.38		587.12	2724.50
N.R. PURA TALUK								
27	Byrapura (Marat Camp Chowdikatte, Aidara Mandibba)	Akkavali	3845.61	2615.90			1230.71	1230.71
28	Dandubittahara	Kangebyli	3006.18	1698.67			1307.51	1307.51
29	Aduvalli	Hebbe	2635.72		812.96	593.96	1818.80	2635.72
30	Kotale	do	1179.53		495.78	269.24	414.51	1179.53
31	Aethalli	do	2780.71		248.85	88.52	2443.34	2780.71
32	B Kanahalli	do	2050.54		465.59		1293.27	2050.54
33	Saarya	Hebbe	2017.76		1756.30		261.46	2017.76
34	Sakoor	do	860.86		237.95	176.39	452.52	860.86
35	Machugur	do	1917.12	800.93		1116.14	899.95	1116.12
Total			20006.35	5118.50	6450.63	1248.35	7188.87	14887.85

TABLE - I

Sl. No	Name of the Village	Wildlife Range	Total area of the Village (Ha)	Area with Bhadra Tiger Reserve	Other notified forest area in the village (Ha)	Other forest area in the village (Ha)	Private & Other Revenue area	Area to be declared as Buffer (Ha)
1	2	3	4	5	6	7	8	9
CHIKMAGALUR TALUK:								
36	Kesavinamane	Muthodi	4735.86	1762.04	-	-	2973.82	2973.82
37	Melinahuluvalhi	-- do --	2683.00	26.35	-	280.57	2376.08	2656.85
38	Kotagame	-- do --	2374.55	-	-	-	2374.55	2374.55
39	Jagara	-- do --	1500.56	408.40	-	363.02	729.14	1092.16
40	Malagar	-- do --	533.89	-	-	-	533.89	533.89
41	Byravali	-- do --	2391.24	101.17	717.70	-	1572.37	2290.07
42	Siravase	-- do --	3057.91	409.89	611.86	310.17	1726.19	2648.22
43	Sugadavani	-- do --	3333.39	679.68	255.12	-	2398.59	2653.71
44	Bedare	Hebbe	4068.84	1953.09	-	420.89	1694.86	2115.75
45	Bogase	-- do --	1204.37	529.06	-	172.03	503.28	675.31
46	Basapura	-- do --	758.80	286.15	-	27.98	444.67	472.45
47	Siragola	-- do --	2110.38	1681.21	-	-	429.17	429.17
48	Kadavanthi	-- do --	1563.04	-	-	-	1563.04	1563.04
49	Devadhana	-- do --	1179.53	-	229.26	535.76	414.51	1179.53
50	Melugini	Muthodi	3902.70	3685.37	-	-	237.33	237.33
51	Hipta	-- do --	3370.58	3072.07	-	210.91	87.60	298.51
	Total		38768.44	14574.28	1813.94	2321.33	20058.89	24194.16
	Grand Total		78846.37	21371.02	13433.31	6351.14	37399.22	57183.67

TABLE - II

ABSTRACT

TALUKWISE TOTAL AREA (Ha)					WILDLIFE RANGEWISE TOTAL AREA (Ha)			
Sl. No.	Name of the Taluka	Total area of the Village (Ha)	Area with Bhadra Tiger Reserve	Area to be declared as Buffer (Ha)	Name of the Wildlife Range	Total area of the Village (Ha)	Area with Bhadra Tiger Reserve	Area to be declared as Buffer (Ha)
		4 of Table-I	5 of Table-I	Total of 6 + 7 + 8 of Table I	3 of Table-I	4 of Table-I	5 of Table-I	Total of 6 + 7 + 8 of Table I
1	TARIKERE	11886.11	814.75	10871.36	HEBBE	24035.32	5250.44	18784.88
2	BHADRAVATHI	5167.30	661.50	4505.80	MUTHODI	27883.68	10124.77	17758.91
3	SHIMOGA	2928.49	201.99	2724.50	TANGEBYLE	12047.83	2461.56	9586.24
4	K.R.PURA	20006.35	5118.50	14887.85	LAKKAVALI	14587.86	3534.22	11053.64
5	CHIKMAGALUR	38768.44	14574.28	24194.18				
	GRAND TOTAL	78554.69	21371.02	57183.67		78554.69	21371.02	57183.67

ANNEXURE - II

List of the Villages falling in various Grama Panchayaths in the Buffer zone of Bhadra Tiger Reserve

Sl. No.	Name of the Grama Panchayath(GP)	Name of the Villages falling under the GP	Taluka	Wildlife Range	Territorial Div. & Range
1	B Kanabur	1 Madhuguni	N.R.Pura	Hebbe	Koppa, Balehonnur
		2 B Kanabur			--do--
2	Honnekudige	3 Saarya	N.R.Pura	--do--	Koppa, N.R.Pura
		4 Salur			--do--
		5 Dandubittahara	N.R.Pura	--do--	Chikmagalur, CKM

Devadurga	8 Devadurga	Chikmagalur	-do-	-do-
Aduvai	9 Aduvai	N.R.Pura	-do-	-do-
	10 Kolale			-do-
Bak	11 Alenahalli	N.R.Pura	-do-	Chikmagalur Chikmagalur
Kadane	12 Kadavanhalli	Chikmagalur	-do-	Chikmagalur Method
	13 Sasangudi			-do-
	14 Sivasalli			-do-
	15 Hicall			-do-
	16 Shirsoli			-do-
Nandavalli	17 Nandavalli	Tankere	-do-	Bhadraavati Tankere
	18 Ranganaiahalli			-do-
Sugudavani	19 Baraganahalli	Tankere	-do-	Bhadraavati Tankere
	20 Gaddanahalli			-do-
	21 Kankaravalli			-do-
	22 Gurugudi			-do-
	23 Higele			-do-
	24 Tankere			-do-
	25 Manoharavalli			-do-
Kamanahalli	26 Kamanahalli	Tankere	-do-	Bhadraavati Tankere
Malandur	27 Byaravalli	Chikmagalur	Method	Chikmagalur Method
Melinahalavalli	28 Melinahalavalli	Chikmagalur	-do-	Chikmagalur Method
	29 Jagalur			-do-
	30 Kolagame			-do-
	31 Malagur			-do-
	32 Kesavinamane			-do-
	33 Melugudi			-do-
4 Sirvase	34 Hipla			-do-
	35 Sirvase	Chikmagalur	-do-	Chikmagalur Method
	36 Sugudavani			-do-
5 Umlebye	37 Umlebye	Bhadraavati	-do-	Bhadraavati Umlebye
	38 Kakanahosudi			-do-
6 Kenchikoppa	39 Kenchikoppa	Tankere	-do-	-do-
	40 Doddakundur			-do-
7 Singanamane	41 Singanamane	Bhadraavati	-do-	-do-
	42 Vadiyuru			-do-
8 Tavaragatta	43 Tavaragatta	Bhadraavati	-do-	-do-
	44 Malehalli			-do-
	45 Nellisara			-do-
	46 Gonibeedu			-do-
	47 Malligenahalli			-do-
19 Kambada	48 Hunsekatte	Bhadraavati	-do-	-do-
	49 Tamadiahalli			-do-
20 Lakkavalli	50 Lakkavalli	Tankere	-do-	Bhadraavati Lakkavalli
	51 Hunasenahalli			-do-
	52 Upparabehmanahalli			-do-
21 Muthrakoppa	53 Byrapura	N.R.Pura	-do-	Koppa N.R.Pura

ANNEXURE - III

List of Villages falling in various RF's in the Buffer zone for Bhadra Tiger Reserve with forest notification details

Name of the State Forest MF/SF	Notification No.	Administrative Jurisdiction	Wildlife Range	Taluka	Total Extent of SF/MF	Village wise Forest area to be included in Buffer zone	Remarks
Kudva Chikmagalur	1985/1986	Kudva Chikmagalur	Chikmagalur	Chikmagalur	8.9121	8.9121	Notified
Kudva Chikmagalur	1985/1986	Kudva Chikmagalur	Chikmagalur	Chikmagalur	8.9121	8.9121	Notified
Kudva Chikmagalur	1985/1986	Kudva Chikmagalur	Chikmagalur	Chikmagalur	8.9121	8.9121	Notified
Kudva Chikmagalur	1985/1986	Kudva Chikmagalur	Chikmagalur	Chikmagalur	8.9121	8.9121	Notified

								0.8 Koppa
Kolale MF (Kolale & Aduvathi)	G 143202-FT-7-29-3 Dt: 08/05/1930	--do--	--do--	N R Pura	460.40 Ha	460.40 Ha	--do--	
Alehalli MF (Alehalli)	G 143202-FT-7-29-3 Dt: 08/05/1930	--do--	--do--	N R Pura	137.19 Ha	137.19 Ha	--do--	
Aduvathi MF (Aduvathi)	G 13604-FT-7-29-49 Dt: 19/05/1930	--do--	--do--	N R Pura	299.66 Ha	299.66 Ha	--do--	
Devadana SF (Devadana Madhuguni)	R 3373-FT-75-10-7 Dt: 29/10/1911	Koppa Division Balehonnur Range	--do--	N R Pura	550.16 Ha	445.50 Ha	--do--	
Madhuguni MF (Madhuguni Kanbur)	R 7131-FT-58-03-14 Dt: 11/12/1905	--do--	--do--	N R Pura	800.96 Ha	800.96 Ha	--do--	
Sakur MF (Sakur Sarya)	G 13625-FT-29-40 Dt: 20/05/1930	Koppa Division N R Pura Range	--do--	N R Pura	408.74 Ha	408.74 Ha	--do--	
Tanigebye MF (Tanigebye)	GO 2072 IG29 Dt: 15/08/1930	Bhadravathi Division Lakkavalli Range	Tanigebye	Tankere	472.95 Ha	472.95 Ha	Information Obtained from the working plan for the period of 2001-02 to 2010 & 11 Bhadravathi	
Gurupura SF (Gurupura Hanuvannahalli Guddadabeeranahalli)	GOR 8973-FT-118-15-5 Dt: 18/03/1916	--do--	--do--	--do--	2132.08 Ha	540.26 Ha	--do--	
Thimmapura SF (Nandibattu)	GOG 739 FT-62-26-5 Dt: 30/05/1927 GOS 429-32-FT-62-76-4 Dt: 30/05/1927	--do--	--do--	--do--	1876.88 Ha	809.83 Ha	--do--	

1	Nandibattu MF (Nandibattu)	GOG 5795/FT-33-39-61 Dt: 1/12/1930	Bhadravathi Division Tankere Range	--do--	Tankere	573.25 Ha	360.74 Ha	--do--
2	Maskali RF (Byravahally, Siravase)	Sec 17 AG2257-FT-38-44-2 Dt: 22/11/1944	Chikmagalur Division Muthodi Range	Muthodi	CKM	2283.43 Ha	1329.56 Ha	Information Obtained from the working plan for the period of 2001-02 to 2010 & 11 Chikmagalur
3	Suguduvani (Suguduvani)	Sec 4 AHFF-21-FAF-93 Dt: 08-09 1993	--do--	Muthodi	CKM	215.12 Ha	215.12 Ha	--do--
4	Kundur MF (Lakkavalli, Hunasanahalli Upperabeeranahalli, Kandikoppa, Doddakundur)	G 5780-FT33-3056 Dt: 01/12/1930	Bhadravathi Division Lakkavalli Range	Lakkavalli	Tankere	1644.72 Ha	1189.98 Ha	Information Obtained from the working plan for the period of 2001-02 to 2010 & 11 Bhadravathi
5	Thamadihalli SF (Thamadihalli, Hunasekatte Gonibeed)	No 12431-FT-114-1-4 Dt: 27/3/1919	Bhadravathi Range	--do--	BDVT	1297.62 Ha	805.62 Ha	--do--

ANNEXURE -IV

TABLE - I

Village wise area to be included in the Buffer zone of Bhadra Tiger Reserve

Sl No	Name of the Village	Wildlife Range	Total area of the Village (Ha)	Area with Bhadra Tiger Reserve	Other Notified forest area in the village (Ha)	Other forest area in the village (Ha)	Private & Other Revenue area	Area to be declared as Buffer (Ha)
1	2	3	4	5	6	7	8	9
TARIKERE TALUK:								
1	Lakkavalli	Lakkavalli	382.21	-	-	31.58	350.53	382.21
2	Hunesanahalli	-- do --	465.60	-	274.89	50.90	139.81	465.60
3	Upparabeeranahalli	-- do --	328.12	51.83	143.73	-	132.56	276.29
4	Kenchikoppa	-- do --	497.77	-	-	32.27	465.50	497.77
5	Doddakundur	-- do --	870.76	-	432.80	-	537.96	970.76
6	Haruvanahalli	Tangebye	374.80	-	105.22	40.46	229.12	374.80
7	Baragenahalli	-- do --	244.30	-	-	24.02	220.28	244.30
8	Gurupura	-- do --	216.59	-	127.47	-	89.12	216.59
9	Guddadabeeranahalli	-- do --	725.44	-	307.56	97.13	320.75	725.44
10	Nandibatti	-- do --	1928.75	-	360.74	809.83	758.18	1928.75
11	Manchathavaru	-- do --	711.16	-	-	711.16	-	711.16
12	Thigada	-- do --	986.65	283.02	-	-	703.63	703.63
13	Tangebye	-- do --	1252.22	11.75	472.95	-	667.51	1140.46
14	Kamanadurga	-- do --	1882.17	323.50	-	128.79	1429.88	1558.67
15	Ranganathpura	-- do --	719.57	44.64	-	586.11	88.82	674.93
Total			11686.11	814.75	2225.36	2512.35	6133.65	10871.36
BHADRAVATHI TALUK:								
16	Singanamane (Singanamane Shanthinagara Shankaraghatta)	Lakkavalli	697.43	128.81	-	-	568.62	568.62
17	Vadyuru	-- do --	111.80	-	-	-	111.80	111.80
18	Thavareghatta	-- do --	86.27	-	-	-	86.27	86.27
19	Mallenahalli	-- do --	293.64	-	-	-	293.64	293.64
20	Nellisara	-- do --	140.15	-	-	-	140.15	140.15
21	Hunsekatte	-- do --	1461.83	133.99	20.23	263.04	1044.57	1327.84
22	Thammadhalir	-- do --	1244.08	398.70	497.65	-	347.71	845.36
23	Gonibeedu	-- do --	334.41	-	34.39	06.07	293.95	334.41
24	Malligenahalli	-- do --	797.71	-	253.73	-	543.98	797.71
Total			5187.30	661.50	806.00	269.11	3430.69	4505.80
SHIMOGA TALUK:								
25	Umblebye (Kanagalasara)	Lakkavalli	1863.99	-	1440.10	-	423.89	1863.99
26	Kakanahosudi (Marati Camp, Vaddarakatte)	-- do --	1062.50	201.99	697.28	-	163.23	860.51
Total			2926.49	201.99	2137.38	-	587.12	2724.50
N.R.PURA TALUK:								
27	Byrapura (Marati Camp Chowdikatte, Aldara Mandibba)	Lakkavalli	3849.61	2518.90	-	-	1230.71	1230.71
28	Dandubittahara	Tangebye	3006.18	1698.67	-	-	1307.51	1307.51
29	Aduvalli	Hebbe	2635.72	-	1012.96	503.96	1118.80	2635.72
30	Kotale	-- do --	1179.53	-	495.78	269.24	414.51	1179.53
31	Aleahalli	-- do --	2780.71	-	2481.85	88.52	210.34	2780.71
32	B Kanabur	-- do --	2050.54	-	465.59	-	1293.27	2050.54
33	Saarya	Hebbe	2017.76	-	1756.50	-	261.26	2017.76
34	Sabor	-- do --	860.86	-	237.95	170.39	452.52	860.86
35	Madhuguni	-- do --	1917.12	800.93	-	216.24	899.95	1116.19
Total			20006.35	5118.50	6450.63	1248.35	7188.87	14887.85

9	Gurupura	Thangabyle	Tankers	To the North	Boundary Shanthipura Village
				To the South	Vaddarabeeranahalli Village Boundary
				To the East	Shanthi Village Boundary
				To the West	Haruvanahalli Village Boundary
10	Baragenahalli	do	do	To the North	Vaddarabha Village Boundary
				To the South	Gurupura Village Boundary
				To the East	Shanthipura Village Boundary
				To the West	Haruvanahalli Village Boundary
11	Bidare	Hebbe	Chikmagalur	To the North	Madia Boundary
				To the South	Devadana - Basapura Boundary
				To the East	Gangeqin Boundary
				To the West	Siragota Village Boundary
12	Bogase	do	do	To the North	Siravase Boundary
				To the South	Kavadanthi Boundary
				To the East	Jagara Hobli Boundary
				To the West	Bidare Boundary
13	Basapura	do	do	To the North	Kadavanthi Boundary
				To the South	Devadana Boundary
				To the East	Yarambi & Kadavanthi Boundary
				To the West	Bidare - Devadana Boundary
14	Kadavanthi	do	do	To the North	Bogase Boundary
				To the South	Basapura Boundary
				To the East	Purada Boundary
				To the West	Bidare Boundary
15	Siragota	do	do	To the North	Thegaragudde
				To the South	Bidare Boundary
				To the East	Bidare Boundary
				To the West	Bhadravathi
16	Devadana	do	do	To the North	Basapura & Bidare Boundary
				To the South	Huyigere - Sargod Boundary
				To the East	Avathi Boundary
				To the West	B Kanabur Boundary
17	Aduvalli	do	N.R.Pura	To the North	Bhara River
				To the South	Okade Boundary
				To the East	Megaramakki Boundary
				To the West	Halehalli - Bhadra River
18	Halehalli	do	do	To the North	Bhara River
				To the South	Aduvalli

Sl. No.	Name of Buffer Village	Range	Taluka	Boundaries of the Buffer Villages	
				To the East	Kotale Boundary
				To the West	Bhara River
19	Kotale	do	do	To the North	Bhara River
				To the South	Megaramakki Boundary
				To the East	Aduvalli Boundary
				To the West	Madhiguni Boundary
20	Madhiguni	do	do		

1	Kankas	-- do --	-- do --	To the South	Mogamattur & Kankas Villages
				To the East	Kottaval Village
				To the West	Kottakoppa Village
				To the North	B. Kankas & B. Kankas Villages
				To the East	Kottakoppa Village
				To the West	Kottakoppa Village
				To the North	Kottakoppa Village
				To the East	Kottakoppa Village
				To the West	Kottakoppa Village
				To the North	Kottakoppa Village
2	Kenchikoppa	-- do --	-- do --	To the South	Kenchikoppa Village
				To the East	Kenchikoppa Village
				To the West	Kenchikoppa Village
				To the North	Kenchikoppa Village
				To the East	Kenchikoppa Village
				To the West	Kenchikoppa Village
				To the North	Kenchikoppa Village
				To the East	Kenchikoppa Village
				To the West	Kenchikoppa Village
				To the North	Kenchikoppa Village
3	Lakkavali	-- do --	-- do --	To the South	Lakkavali Village
				To the East	Lakkavali Village
				To the West	Lakkavali Village
				To the North	Lakkavali Village
				To the East	Lakkavali Village
				To the West	Lakkavali Village
				To the North	Lakkavali Village
				To the East	Lakkavali Village
				To the West	Lakkavali Village
				To the North	Lakkavali Village

S. No.	Name of Buffer Village	Range	Taluka	Boundaries of the Buffer Villages	
4	Munasaiah	-- do --	-- do --	To the South	Munasaiah Village
				To the East	Munasaiah Village
				To the West	Munasaiah Village
				To the North	Munasaiah Village
				To the East	Munasaiah Village
				To the West	Munasaiah Village
				To the North	Munasaiah Village
				To the East	Munasaiah Village
				To the West	Munasaiah Village
				To the North	Munasaiah Village
5	Munasaiah	-- do --	-- do --	To the South	Munasaiah Village
				To the East	Munasaiah Village
				To the West	Munasaiah Village
				To the North	Munasaiah Village
				To the East	Munasaiah Village
				To the West	Munasaiah Village
				To the North	Munasaiah Village
				To the East	Munasaiah Village
				To the West	Munasaiah Village
				To the North	Munasaiah Village

30	Singanamane	- do -	- do -	To the North	Tavaragatta Village
				To the South	Hunasekatti Village
				To the East	Vadiyur & Lakkavali Villages
				To the West	Bhairapura Village
31	Tavaragatta	- do -	- do -	To the North	Malligenahalli Village
				To the South	Vadiyur Village
				To the East	Malenahalli & Nellisara Villages
				To the West	Singanamane Village & Bhadra Tiger Reserve
32	Nellisara	- do -	- do -	To the North	Malligenahalli Village
				To the South	Vadiyur & Lakkavali Villages
				To the East	Sompura Village
				To the West	Tavaragatta & Vadiyur Villages
33	Malenahalli	- do -	- do -	To the North	Malligenahalli & Karkuchi Villages
				To the South	Nellisara Village
				To the East	Sompura Village
				To the West	Tavaragatta & Malligenahalli Villages
34	Malligenahalli	- do -	- do -	To the North	Gonibeedu & Thammadihalli Villages
				To the South	Tavaragatta & Malenahalli Villages
				To the East	Karkuchi Village
				To the West	Bhadra Tiger Reserve (Bhairapura)
35	Gonibeedu	- do -	- do -	To the North	Honnatti Hosuru Village
				To the South	Malligenahalli Village
				To the East	Karkuchi Village

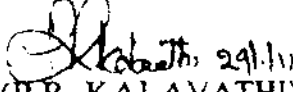
Sl. No	Name of Buffer Village	Range	Taluka	Boundaries of the Buffer Villages	
				To the West	Bhadra Tiger Reserve, Thammadihalli
36	Thammadihalli	- do -	- do -	To the North	Hunasekatti Village
				To the South	Gonibeedu & Malligenahalli Villages
				To the East	Honnatti & Gonibeedu Villages
				To the West	Bhairapura Village
37	Hunasekatti	- do -	- do -	To the North	Huralihalli, Hagalamane & Huliyaaraminkoppa Villages
				To the South	Bhadra Tiger Reserve, Thammadihalli
				To the East	Kalanakatti, Kambadalhosur Villages
38	Umblebyla	- do -	Shimoga	To the West	Umblebylu Village
				To the North	Huralihalli Village
				To the South	Bhadra Tiger Reserve, Barapura Village
				To the East	Hunasekatti Village
				To the West	Ganedalu & Sengere Villages

42	Shiravase	- do -	- do -	To the North	Sangole & Umburde Villages
				To the South	Bharadwaj Village
				To the East	Sharda Tiger Reserve
				To the West	Bharadwaj Reserve
43	Shiravase	- do -	- do -	To the North	Akkur Village
				To the South	Bharadwaj Village
				To the East	Sharda Tiger Reserve
				To the West	Sharda Tiger Reserve
44	Shiravase	- do -	- do -	To the North	Sharda Tiger Reserve
				To the South	Sharda Tiger Reserve
				To the East	Sharda Tiger Reserve
				To the West	Sharda Tiger Reserve
45	Shiravase	- do -	- do -	To the North	Sharda Tiger Reserve
				To the South	Sharda Tiger Reserve
				To the East	Sharda Tiger Reserve
				To the West	Sharda Tiger Reserve
46	Shiravase	- do -	- do -	To the North	Sharda Tiger Reserve
				To the South	Sharda Tiger Reserve
				To the East	Sharda Tiger Reserve
				To the West	Sharda Tiger Reserve
47	Shiravase	- do -	- do -	To the North	Sharda Tiger Reserve
				To the South	Sharda Tiger Reserve
				To the East	Sharda Tiger Reserve
				To the West	Sharda Tiger Reserve

Sl. No.	Name of Buffer Village	Range	Radius	Boundaries of the Buffer Villages	
48	Melega	- do -	- do -	To the North	Dandoliwadi
				To the South	Kesave
				To the East	Meinaburwadi & Kesavnemane
				To the West	Hipia
49	Sugacavan	- do -	- do -	To the North	Madia
				To the South	Shiravase
				To the East	Kesave
				To the West	Shiravase
50	Shiravase	- do -	- do -	To the North	Kesave
				To the South	Shiravase
				To the East	Byaravadi
				To the West	Bogase
51	Jogara	- do -	- do -	To the North	Kesave & Melega
				To the South	Shiravase & Byaravadi
				To the East	Meinaburwadi
				To the West	Kesave
52	Melega	- do -	- do -	To the North	Kolagave
				To the South	Kolagave
				To the East	Dattathravate & Kolagave
				To the West	Kolagave
53	Meinaburwadi	- do -	- do -	To the North	Kesavnemane
				To the South	Kolagave
				To the East	Dattathravate & Melega
				To the West	Melega
54	Kesavnemane	- do -	- do -	To the North	Trangeboli & Manchetavadi
				To the South	Meinaburwadi
				To the East	Kamanadurga & Aling
				To the West	Melega
55	Kolagave	- do -	- do -	To the North	Meinaburwadi
				To the South	Kamanadurga
				To the East	Melega
				To the West	Melega

51	Hipta	- do -	- do -	To the West	Jagara
				To the North	Dandubilahara
				To the South	Kesave
				To the East	Melugiri
				To the West	Hebbe & Nandigave

By Order and in the name of the
Governor of Karnataka.


(P.R. KALAVATHI)

Under Secretary to Government,
Forest, Ecology and Environment Department

To,

The Compiler, Karnataka Gazettee, Bangalore-560 001 for publication in the next issue of Gazette and requested to supply 100 copies to the State Government and 500 copies to Principal Chief Conservator of Forests (Wildlife), Aranya Bhavan, Malleswaram, Bangalore-560 003

Copy to:

1. The Principal Accountant General(A&E), Karnataka, Bangalore.
2. The Inspector General of Forests, Ministry of Environment & Forest, Paryavaran Bhavan, CGO Complex, New Delhi- 110011.
3. The Inspector General of Forests (Wildlife), Ministry of Environment & Forest, Paryavaran Bhavan, CGO Complex, New Delhi- 110011.
4. The Principal Chief Conservator of Forests, Aranya Bhavan, Malleswaram, Bangalore.
5. The Principal Chief Conservator of Forests(Wildlife), Aranya Bhavan, Malleswaram, Bangalore.
6. Field Director, Project Tiger, Aranya Bhavan, Bangalore
7. The Chief Conservator of Forests(Forest Conservation), Aranya Bhavan, Malleswaram, Bangalore.
8. The Deputy Conservator of Forests, Bhadra Wildlife Division, Chikkamagalur.
9. Spare Copies/Section Guard File

Handwritten notes and signatures at the bottom of the page, including dates like 29/1/11 and various initials.

GOVERNMENT OF KARNATAKA

NO. FEE 42 FWL 2025

Karnataka Government Secretariat

M S Building

Bengaluru, Dated 27.03.2025

NOTIFICATION

Whereas, in exercise of the powers conferred under Section 18 of the Wildlife (Protection) Act 1972, the Government of Karnataka has declared Bhadra Wildlife Sanctuary vide notification No. AFD 25 FWL 74 dated 06-09-1974 and the same has been confirmed as per the provision conferred under section 26(A) of Wildlife (Protection) Act 1972 vide notification No. FEE 58 dated 09.03.1998.

Whereas, the Government of Karnataka in its order No FEE 299 FWL 2007 dated 20-12-2007 has declared Bhadra Wildlife Sanctuary as a Tiger Reserve, as per the requirements of Section 38 V of Wildlife (Protection) Amendment Act 2006.

Whereas, the Government of Karnataka vide notification No. FEE 122 FWL 2009, Dated:29-01-2011 has declared buffer area around the core area of the Bhadra Tiger Reserve as per powers conferred under Section 38 V (1) and (4) (ii) of Wildlife (Protection) Act 1972.

Whereas, the Standing Committee of National Board for Wildlife (NBWL) in its 73. meeting held on 17.07.2023 proposed to notify the Chornadehalli SF and Kaithotlu MF as part of buffer area of Bhadra Tiger Reserve to ensure proper management administratively and to provide vital link between the Bhadra Tiger Reserve and Shettihalli Wildlife Sanctuary and the same was considered and approved by the State Board for Wildlife in its 18. meeting held on 07.10.2024.

Whereas, the Standing Committee of National Board for Wildlife (NBWL) in its 80. meeting held on 09.10.2024 has stipulated a condition while approving the proposal of re-notification of Shettihalli Wildlife Sanctuary that the areas of Chornadehalli State Forest and Kaithotlu Minor Forest be extended as buffer zone of Bhadra Tiger reserve to provide a vital link between the Bhadra Tiger Reserve and Shettihalli Wildlife Sanctuary.

Now, therefore, in exercise of the powers conferred by Section 38 V (1) and (4) (ii) of Wildlife (Protection) Act, 1972, (Central Act 53 of 1972) the Government of Karnataka hereby declares the notified forest areas given in **Schedule-I** with the boundary description given in **Schedule-II** and the map given in **Annexure-V** of Chornadehalli SF and Kaithotlu MF as the additional buffer area to the already notified buffer area of the Bhadra Tiger Reserve vide notification No. FEE 122 FWL 2009 Dated 29.01.2011.

29 MAR 2025

[Handwritten signature]

SCHEDULE-I

Situation and limits of the additional buffer zone of Bhadra Tiger Reserve

State	Karnataka
District	Shivamogga
Taluk	Shivamogga (Part)
Name of the Tiger Reserve	Bhadra Tiger Reserve
Additional Buffer Zone area	27 956 Sq Kms (Notified forest areas of Chornadehalli SF (2625 96 Ha) and Kaithotlu MF (169 67 Ha), excluding enclosures / revenue land parcels / areas released for rehabilitation purpose)

SCHEDULE II

Boundary Description

North

The line starts from North West corner of Chornadehalli SF boundary running along the Sy No 73 of Chornadehalli village and runs along Northern boundary of Chornadehalli SF till it reaches the North East corner of Sy No 22 of Lakkinakoppa village

East

Then the line runs along Eastern boundary of Chornadehalli SF till it reaches the South West corner of Sy no 18 of Huralihalli village

South

Then the line runs along Southern boundary of Chornadehalli SF and Eastern boundary of Kaithotlu MF till it reaches the South corner of Sy no 9 of Kaithotlu village

West

Then the line runs along Western boundary of Kaithotlu MF and Chornadehalli SF to reach the starting point of Chornadehalli SF boundary

ANNEXURE-I

Village wise area included in the Buffer zone of Bhadra Tiger Reserve

Sl No	Name of the Village	Range	Total area of the Village (Ha)	Area with Bhadra Tiger Reserve	Other Notified Forest area in the village (excluding Chornadehalli SF and Kaithotlu MF (Ha)	Other forest Area in the village (Ha)	Private & Other Revenue area	Area to be declared as Buffer (Ha) (Chornadehalli SF and Kaithotlu MF areas) (4) (5+6+7+8)
			3	4	5	6	7	8
SHIMOGA TALUK								
1	Chornadehalli		1284.3	1284.3	1284.3	1284.3	1284.3	1284.3
2	Kaithotlu		89.80	89.80	89.80	89.80	89.80	89.80

3	Chornadehalli	1623.405				354.837	1268.56
4	Hallakkavalli	782.101	0	143.36	0	286.331	352.41
5	Kadekal	576.774	0	181.79	0	165.144	229.84
6	Kuskuru	636.355	0	370.54	0	224.615	41.2
7	Yeraganala	658.18	0	290.85	16.19	260.28	90.86
8	Lakkinakoppa	596.734	0	392.56	0	186.274	17.9
Total		6947.502	301.58	2018.368	21.61	1810.304	2796.63

Note: The areas of the above villages mentioned in column 09 is only the areas which comes under the Chornadehalli SF & Kaithothu MF

Note: The newly added buffer areas of 'Bhadra Tiger Reserve' shall not include any of the Revenue villages, Patta lands and Revenue lands on the date of publication of this notification. The rights or privileges as notified in the Reserved Forest notifications of the respective Forests will continue. The notification is issued in pursuance of the provisions of Wildlife Protection Act, 1972 and the rules made there under and will be subject to various rulings of different Courts of law in present and similar subject matter

ANNEXURE-II

Gram Panchayaths wise- villages in the Buffer Zone of Bhadra Tiger Reserve

Sl No	Name of the Gram Panchayath (GP)	Name of the Villages falling under the GP	Taluka	Territorial	
				Div. & Range	
1	Kadekal	1 Chornadehalli	Shivamogga	Bhadravati	Umblebylu
		2 Hallakkavalli			
		3 Kadekal			
		4 Kuskuru			
		5 Yeraganala			
2	Korlahalli	6 Lakkinakoppa	Shivamogga	Bhadravati	Umblebylu
3	Umblebylu	7 Hurulihalli			
		8 Kaithothu			

ANNEXURE-III

List of Villages falling within various forest areas viz., RF/SF/MF comprising Buffer Zone of Bhadra Tiger Reserve

Sl No	Name of the State Forest/SF/SF	Notification No	Administrative Jurisdiction	Taluka	Total Extent	Village wise Forest area to be included in Buffer zone (Ha)
					Of SF/MF (Ha)	
1	Chornadehalli SF	OL 23538 R 3437 Dt 19/06/1895	Bhadravati Division	Shivamogga	2625.96	2625.96
	Hurulihalli, Kaithothu, Chornadehalli, Hallakkavalli, Kadekal, Kuskuru, Yeraganahalli		Umblebylu Range			

Lakkinakoppa					
2	Kaithothu MF	G12673-82 FT	Bhadravati Division		
	(Kaithothu)	185-24-7 Dt. 1-04-1929	Umblebyli Range	169.67	169.67
Total				2795.63	2795.63

ANNEXURE-IV

Range-wise Boundary Description of Villages within Buffer Zone of Bhadra Tiger Reserve

SL No	Name of Buffer Village	Range	Taluka	Boundaries of the Buffer Villages	
1	Hurulihalli	Umblebyli	Shivamogga	To the North	Kadeikal, J. I. Kuskuru, Yaraganaharu & Lakkinakoppa
				To the South	Granidatu, Umblebyli & Hunasekante
				To the East	Hugalamane
				To the West	Chornadehalli & Kaithothu
2	Kaithothu	Umblebyli	Shivamogga	To the North	Chornadehalli
				To the South	Kakanahosudi & Lingapura
				To the East	Hurulihalli & Sangeri
				To the West	Soddammajhosuru & Chittemane
3	Chornadehalli	Umblebyli	Shivamogga	To the North	Haliakkavalli
				To the South	Kaithothu & Chittemane
				To the East	Kadeikal & Hurulihalli
				To the West	Bommanahalli village boundary & Sakkarabyli forest boundary
4	Haliakkavalli	Umblebyli	Shivamogga	To the North	Gajapur Agrahara village boundary
				To the South	Chornadehalli village boundary
				To the East	Kadeikal village boundary
				To the West	Thumlapura village boundary
5	Kadeikal	Umblebyli	Shivamogga	To the North	Gajapur village boundary
				To the South	Chornadehalli village boundary
				To the East	Kuskuru village boundary
				To the West	Haliakkavalli & Chornadehalli village boundary
6	Kuskuru	Umblebyli	Shivamogga	To the North	Gajapur & Y. I. Kuskuru village boundary
				To the South	Bhadravati village boundary

		To the East	Maraganahalli village boundary
		To the West	Kadekai village boundary
		To the North	Kachinakatte & Manthuru village boundary
		To the South	Hurathahalli Matthuru
Veraganahalli	Umbichayal Shivamogga	To the East	Kottal & Kakkinkoppa village boundary
		To the West	Kakkinkoppa village boundary
		To the North	Kottal village boundary
		To the South	Hurathahalli village boundary
Kakkinkoppa	Umbichayal Shivamogga	To the East	Kottal & Kakkinkoppa village boundary
		To the West	Maraganahalli village boundary

Annexure-V

Map of the additional Buffer Zone area of Bhadra Tiger reserve.



By Order and in the name of
Governor of Karnataka

(SHIVAPRASHASH)

UNDER SECRETARY TO GOVERNMENT
FOREST, ECOLOGY AND ENVIRONMENT
DEPARTMENT (FOREST-A)

The Compiler, Karnataka Gazette, Bangalore with a request to publish in the next issue of Gazette and supply 100 copies to Forest, Ecology and Environment Department (Forest-A), MS Building, Bangalore and 500 copies

to the Principal Chief Conservator of Forests (HoFF), Aranya Bhavan, Bangalore-560 003

To,

- 1 The Accountant General (Audit/Accounts), Karnataka, Bangalore
- 2 The Principal Chief Conservator of Forests (HoFF), Aranya Bhavan, 18 Cross, Malleswaram, Bangalore-560 003
- 3 The Principal Chief Conservator of Forests (Wildlife), Aranya Bhavan, 18 Cross, Malleswaram, Bengaluru -560 003
- 4 The Principal Chief Conservator of Forests (Development), Aranya Bhavan, 18 Cross, Malleswaram, Bengaluru -560 003
- 5 The Principal Chief Conservator of Forests (EWPR), Aranya Bhavan, 18 Cross, Malleswaram, Bengaluru -560 003
- 6 The Additional Principal Chief Conservator of Forests (Administration and Coordination), Aranya Bhavan, 18 Cross, Malleswaram, Bengaluru -560003
- 7 Under Secretary to Government, Finance Department (Exp-5 & 7), Vidhana Soudha, Bengaluru.
- 8 Section guard file/spare copies

Copy to:-

1. Personal Secretary to Hon'ble Forest Minister, Vidhana Soudha, Bengaluru.
2. Personal Secretary to Additional Chief Secretary to Government, Forest Ecology and Environment Department, M S Building, Bengaluru
3. Personal Secretary to Principal Secretary to Government (Forest), Forest Ecology and Environment Department, M S Building, Bengaluru
4. Personal Assistant to Deputy Secretary to Government, Forest Ecology and Environment Department, M S Building, Bengaluru

Notification of Buffer zone.**GOVERNMENT OF KARNATAKA**

No FEE 123 FWL 2009

Karnataka Government Secretariat,
M.S. Building,
Bangalore, Dated: 01/09/2010.**NOTIFICATION**

Whereas the Government of Karnataka in its order No. FEE 254 FWL 2006 dated: 4-1-2007 has declared Dandeli Wildlife Sanctuary and Anshi National Park as a Tiger Reserve and as per the requirements of Section 38 V of the Wildlife Protection Amendment Act 2006, it is required to notify buffer area around the core or critical habitat of Tiger Reserve.

Whereas an extent of 163.3303 Sq.kms. of Joida Range has already been declared as Dandeli Wildlife Sanctuary by Government of Karnataka vide Government Order No. FEE 16 FWL 2008 dated: 11-9-2008

Whereas an extent of 77.4823 Sq.Kms. of Kadra Range has already been declared as Anshi National Park by Govt.of Karnataka vide Government Order No. FEE 16 FWL 2008, dated: 21-8-2009.

Whereas Bommanalli is a submerged tank area while Ulvi being an enclosure in the Tiger Reserve.

Now therefore, in exercise of power conferred by Section 26 A of the Wildlife Protection Act 1972 (Central Act 53 of 1972) the Government of Karnataka hereby declares that the area as specified in the schedule shall be buffer zone of Dandeli-Anshi Tiger Reserve.

The detailed description of the Buffer area of Dandeli - Anshi Tiger Reserve as contained in the enclosed Annexure No -I.

Schedule

Sl. No	Description	Extent (Sq. Kms.)
1	Kadra Range (Additional area to Anshi National Park)	77.48
2	Ulvi (Anshi Range)	29.62
3	Joida Range (Additional area to Dandeli Wildlife Sanctuary)	163.33

8/9/10

4	Bommanalli Tank (Virnoli Range)	12.20
	TOTAL	282.63

ANNEXURE- I

Boundary Description

1. FOR KADRA RANGE (Additional Area to ANP)

Proposed area to an extent of 77.4823 Sq.Kms. to be included in Dandeli – Anshi Tiger Reserve from Kadra Range includes areas added to Anshi National Park, as per Notification No. FEE-16 FWL-2008 Dated : 21-08-2009, starts at the point at northeast side where Vakinala joins Kali River which is also South- East side of Anshi National Park and South - West side of Dandeli Wildlife Sanctuary at Suligeri and runs towards West all along the Kali River until it reaches Sakalihalla at South – West side. Then it traverses along North side all along the Sakalihalla and reaches the existing Anshi National Park boundary in North West side, then runs towards East along the existing Anshi National Park boundary till it reaches the starting point.

ANNEXURE- I

Boundary Description

2. FOR ULVI ANSHI RANGE

East: Boundary starts at the junction of Kanneri river with Pawala halla, then it takes south eastern direction along Pawala halla till it reaches, Shela nala and follows its course in western and then southern direction till it reaches the Vakinala and Kali river, near Sulgeri.

West: Starts at the point where Vakaihalla joins the River Kali the boundary runs along the up stream of Vakaihalla upto point where Kudthahalli Village road crosses the Vakihalla and runs along the village road of Sulgeri – Kudathahalli upto Ulvi – Village. Then the boundary runs along the Ulvi – Kumbarwada Road upto the point where it meets Kaneri River.

ANNEXURE- I

Boundary Description3. FOR JOIDA RANGE (Additional Area to DWS)

Proposed area to an extent of 163 3303 Sq.Kms.to be included in buffer zone of Dandeli – Anshi Tiger Reserve from Joida Range includes the areas added to Dandeli Wildlife Sanctuary as per Notification No FEE-16 FWL -2008 Dated: 11-09-2008 traverse through Asuli village and Kuveshi village of Joida Taluk at interstate boundary of Karnataka, Goa and runs towards East side along the common boundary of Asuli village and proceeds further and joins Natur Nala it runs along Natur Nala towards East side and joins Kali river. Then, further it runs along Kali river East side, then it joins Viral village of Haliyal Forest Division at Girsol Hamlet and it covers back waters of Dongaarwada village and covers Block IX and XI (of AAUF Working Plan) and touches Dandeli Wildlife Sanctuary's Northern boundary of Block XIII near Bendi Nala. From here it runs Western side of existing boundary of Dandeli Wildlife Sanctuary till it touches Goa boundary, then it follows interstate boundary of Karnataka towards North – West until reaches starting point at Asuli Village boundary.

Boundary Description4. FOR BOMMANALLI Submersion

The boundary starts at Kali Bridge at Bommanalli where it meets boundary of Dandeli Anshi Tiger Reserve and follows the boundary of DATR boundary (Bhagavathi- Kulgi Road) and covers the areas of IV-25(P), IV- 26(p), IV-27(P), IV-28(P), III-8, III-9 III-10, III-11, until it reaches backwaters of Bommanahalli reservoir, and then it follows the river, until it reaches starting point.

By order and in the name of the
Governor of Karnataka,
[Signature] 01-09-2010
(H.M. MALLIKARJUNASWAMY)
Under Secretary to Government,
Forest, Ecology & Environment Department.

1658 96/2008-09-10
wild life
8 SEP 2010

To:
The Compiler, Karnataka Gazette, Bangalore (in duplicate) for publication in the Gazette. It is requested to supply 200 copies of the Notification to the Principal Chief Conservator of Forests (Wildlife), Bangalore and 100 copies to the Government.

Copy to,

1. The Principal Chief Conservator of Forests, Aranya Bhavan, Malleswaram, Bangalore.
2. The Principal Chief Conservator of Forests, (Wildlife), Aranya Bhavan, Malleswaram, Bangalore.
3. The Divisional Commissioner, Belgaum.
4. The Deputy Commissioner, Karwar.
5. The Conservator of Forests, Kanara Circle, Sirsi.
- ~~6. The Deputy Conservator of Forest, Wildlife Division, Dandeli.~~

GOVERNMENT OF KARNATAKA

No: FEE 133 FWL 2008

Karnataka Government Secretariat,
M.S. Building,
Bangalore, dated: 24-01-2011

NOTIFICATION

In exercise of the powers conferred under section 38 V of the Wildlife (Protection) Act, 1972 (Central Act 53 of 1972) the Government of Karnataka hereby declare the area of 574.82 Kms of Biligiri Ranganatha Temple Wildlife Sanctuary as Tiger Reserve of Chamarajanagara District.

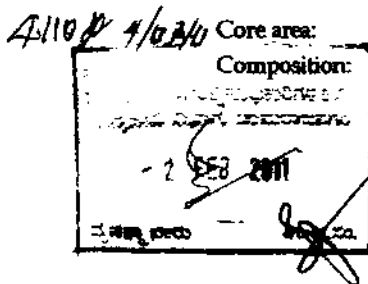
The Government of Karnataka in its letter, No. FEE 133 FWL 2008 dated 18-9-2008 has requested the National Tiger Conservation Authority for clearing proposal pending before Government of India for declaration of Biligiri Ranganatha Temple Wildlife Sanctuary as Tiger Reserve.

National Tiger Conservation Authority, New Delhi vide its letter No. 1-13/2008-NTCA dated 20-9-2010 conveyed its in principle approval advising the State Government to notify Biligiri Ranganatha Temple Tiger Reserve under section 38 V of the Wildlife (Protection) Act, 2006 (39 of 2006) with a direction to send detailed proposal in this regard for needful action.

Now, therefore in exercise of the powers conferred under Section 38 V of Wildlife (Protection) (Amendment) Act, 2006 (39 of 2006), the Government of Karnataka hereby declare the area with boundary fully described in the schedule to this notification as Biligiri Ranganatha Temple Tiger Reserve with effect from the date of issue of this notification.

SCHEDULE

The area details proposed for constitution of the Biligiri Ranganatha Temple Tiger Reserve:



Extent: 359.10 Sq Km.

- (i) -Doddasampige Reserve Forest
- (ii) BRT Reserve Forest
- (iii) Chamarajanagar State Forest

2. Buffer area: Extent: 215.72 Sq Km.
Composition:-
(i) Doddasampige Reserve Forest
(ii) BRT Reserve Forest
(iii) Chamarajanagar State Forest
(iv) Doddasampige Reserve Forest & its extension
(v) Haradanahalli State Forest

Total area of the Tiger Reserve
(Core + Buffer): 574.82 Sq Km.

BOUNDARY DESCRIPTION OF BILIGIRI RANGANATHA TEMPLE TIGER RESERVE:-

North :- The boundary starts at a point where the Thimmapura (presently Thimmarajipura) Gundal Dam footpath crosses the Western boundary of Doddasampige Reserve Forest (Chemmanakatte Doddi) the line runs eastwards along the said foot path upto North-east boundary of Doddasampige R.F. (Near Gundal Dam).

East :- Then the line continues all along the North and East boundary of Doddasampige R.F. upto Masikittihalla (which lies below the junction of P.G. Palya Road joins Kollegal Bylur Road) then the line continued along the Mastikitti halla (which is also the boundary of area released for Tibetan refugees) upto Eragapalaiyam enclosure, then along the said enclosure boundary upto the point where the Eragapalaiyam-Uganimulai road crosses the boundary of Eragapalaiyam enclosure, then the line continues along the above said road upto Uganimulai enclosure (North-East corner) which is also the released forest area boundary to the Tibetan Colony, then the line continue along the eastern boundary of Uganimulai enclosure upto South-East corner of the enclosure, then the line continue in a straight line upto the point where Uganimulai, Hiriambula enclosure road touches the Southern boundary of Hiriambals enclosure, then the line continue along north, east and South boundary of the said

enclosure upto the point where the Hiriambala, Gundimala road crosses the southern boundary of Hiriambala road, then the line continue from the said point in a straight line in southern direction to the point where the Hiriambala-Gundimala road crosses the northern boundary of Gundimala enclosure which is also the boundary of the released area, then the line continue along the boundary of Gundimala enclosure upto the point where the Gundimala High road crosses the eastern boundary of the Gundimala enclosure, then the line continue along the above said road upto Uduthoraihalli, then the line runs along Uduthorai halli upto the eastern boundary of Doddasampige R.F. from the said point the line runs along the eastern boundary of Doddasampige R.F. upto the state boundary between Karnataka and Tamilnadu.

South :- The line continues from the above said point along the state boundary between Karnataka and Tamilnadu which is along the southern boundary of Doddasampige R.F. and Chamarajanagar S.F. near Suvarnavathi Dam.

West :- From the above said point the line runs along the western boundary of Chamarajanagar S.F. which is also the Suvarnavathi right bank channel over a distance of about 18 Km and then the line continue along the western boundary of Chamarajanagar S.F. boundary crossing Chamarajanagar BRT Road upto the point where Chamarajanagar S.F. and BRT Forest boundary joins, then the line continue along the western boundary of BRT upto the point where the western boundary of B.R.T. joins the western boundary of Doddasampige R.F. Then the line continues along the western boundary of Doddasampige R.F. upto the starting point.

BOUNDARY DESCRIPTION OF THE CORE AREA OF THE BILIGIRI RANGANATHA TEMPLE TIGER RESERVE :-

North : Starting from the point of the GPS co-ordinates Lat. N 12°05' 31.19" Long. E 77°10' 32.12" the line goes straight towards North-east upto the GPS

co-ordinate Lat. N 12°05' 32.68" Long. E 77°10' 40.14" then the line goes straight towards South-east upto the GPS co-ordinate Lat. N 12°05' 20.17" Long. E 77°11' 05.38" from there the line goes straight towards South upto the GPS co-ordinate Lat. N 12°04' 50.39" Long. E 77°11' 20.09" then the line goes straight towards South upto the GPS co-ordinate Lat. N 12°04' 03.94" Long. E 77°11' 31.05" then the line goes towards South upto the GPS co-ordinate Lat. N 12°02' 12.73" Long. E 77°11' 7.52" .

East : Starting from the point of the GPS co-ordinates Lat. N 12°02' 12.73" Long. E 77°11' 07.52" the line passes upto Gundal – Burude road and crosses the road at the GPS co-ordinate Lat. N 12°01' 46.54" Long. E 77°11' 43.51" then it traverse towards South-east through Daigal betta to Seegebetta having the GPS co-ordinate Lat. N 12°00' 23.43" Long. E 77°13' 14.81" then traverse Southwards passing through Hunasemaradagudda having the GPS co-ordinate Lat. N 11°58' 55.95" Long. E 77°13' 47.82" from there traverse southwards and touches the inter range boundary of Kolegal and Bylore at GPS co-ordinate Lat. N 11°57' 06.08" Long. E 77°14' 01.66" at Devarabetta then it traverse straight towards south crossing Devarahalla and traverse southwards upto where it touches the road joins Mavathur – Attikhan road at GPS co-ordinate Lat. N 11°54' 15.33" Long. E 77°13' 39.24" then it touches the Barehalla main stream at GPS co-ordinate Lat. N 11°52' 46.44" Long. E 77°13' 35.27" then line goes South-west direction upto Marigudda peak at GPS co-ordinate Lat. N 11°52' 01.90" Long. E 77°13' 16.95" then line goes towards South upto Lingamudrahalla at GPS co-ordinate Lat. N 11°51' 38.55" Long. E 77°13' 12.87 then line goes straight upto Imbihalla at GPS co-ordinate Lat. N 11°50' 36.97" Long. E 77°13' 08.37" then line goes straight upto Uduthoraihalla at GPS co-ordinate Lat. N 11°49' 23.58" Long. E 77°12' 54.90" then the line traverse all along the

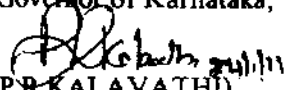
Uduthoraihallu upto the point where it joins inter state boundary GPS co-ordinate Lat. N 11°47' 34.16" Long. E 77°12' 19.15".

South : The line continues from the said point all along the inter state boundary between Karnataka and Tamilnadu which is along the southern boundary of Doddasampige RF and Chamarajanagar SF upto the GPS co-ordinates Lat. N 11°46' 49.83" Long. E 77°08' 52.96".

West : The line continues from the above said GPS co-ordinate straightly towards North-west direction upto Kappinakanive where it touches Punajanur - Bedaguli road having the GPS co-ordinate Lat. N 11°47' 41.51" Long. E 77°08' 17.07" passing through Chikkanagiri betta then the line continues all along the road of Punajanur-Bedaguli till it touches the GPS co-ordinate Lat. N 11°47' 44.12" Long. E 77°07' 07.16" then it traverse westwards upto Huchanakembare betta where it is having the GPS co-ordinate Lat. N 11°47' 33.41" Long. E 77°05' 44.89" then the line traverse all along the Huchanakembare halla till it joins Suvarnavathi river at GPS co-ordinate Lat. N 11°48' 51.03" Long. E 77°04' 04.05" then traverse north upto the GPS co-ordinate Lat. N 11°49' 34.41" Long. E 77°04' 10.33" where it touches Neerdurgihalla then the line crosses the Neerdurgihalla and traverse along the Budipadaga enclosure boundary till it reaches northern boundary of Budipadaga enclosure having the GPS co-ordinate Lat. N 11°50' 24.55" Long. E 77°03' 37.49" then the line traverse straight upto Jodumundi peak having the GPS co-ordinate Lat. N 11°50' 44.68" Long. E 77°02' 55.95" then line traverse straightly towards north upto Hanumanagudda having the GPS co-ordinate Lat. N 11°52' 49.65" Long. E 77°03' 09.5" then the line traverse straight towards north-east reaches Annagudda peak at GPS co-ordinate Lat. N 11°53' 37.38" Long. E 77°04' 36.51" the line runs straight towards north-east crosses Chamarajanagar - K.Gudi road having GPS co-ordinate Lat.

N 11°54' 12.82" Long. E 77°05' 00.64" then the line traverse towards northern direction crossing Thoranakadu halla at the GPS co-ordinate Lat. N 11°55' 08.54" Long. E 77°05' 42.08" and touches the inter range boundary of K.Gudi and Yelandur (Southern boundary of BRT RF, Northern boundary of Chamarajanagar SF) at the GPS co-ordinate Lat. N 11°56' 23.33" Long. E 77°06' 40.83" then the line continues along the western boundary of BRT RF upto the Hebbalarayabetta of Doddasampige RF having the GPS co-ordinate Lat. N 12°02' 58.3" Long. E 77°08' 57.86" then the line continue towards North upto the starting point of the GPS co-ordinate Lat. N 12°05' 31.19" Long. E 77°10' 32.12".

By order and in the name of
the Governor of Karnataka,


(P.R. KALAVATHI)

Under Secretary to Government,
Forest, Ecology & Environment Department.

To,

The Compiler, Karnataka Gazettee, Bangalore-560 001 for publication in the next issue of Gazette and requested to supply 100 copies to the State Government and 500 copies to Principal Chief Conservator of Forests (Wildlife), Aranya Bhavan, Malleswaram, Bangalore-560 003.

Copy to:

1. The Principal Accountant General(A&E), Karnataka, Bangalore.
2. The Inspector General of Forests, Ministry of Environment & Forest, Paryavaran Bhavan, CGO Complex, New Delhi- 110011.
3. The Inspector General of Forests (Wildlife), Ministry of Environment & Forest, Paryavaran Bhavan, CGO Complex, New Delhi- 110011.
4. The Principal Chief Conservator of Forests, Aranya Bhavan, Bangalore.
5. The Principal Chief Conservator of Forests(Wildlife), Aranya Bhavan, Bangalore.
6. Field Director, Project Tiger, Aranya Bhavan, Mysore.
7. The Chief Conservator of Forests(Forest Conservation), Aranya Bhavan, Malleswaram, Bangalore.
8. The Deputy Conservator of Forests(Wildlife) Chamarajanagara.
9. Under Secretary to Government, FEE Department (Co-ordination).
10. Spare Copies/ Section Guard File.

Final ESZs notified by MoEF&CC, as on 21-08-2026

Sl. No.	Name of the Protected Area	Notification date	Extent (in sq. km.)	Minimum (in km)	Maximum (in km)
1	Bandipur (NP and TR)	04-10-2012 10-11-2022	479.18	0	7.78
2	BRT Tiger Reserve	19-11-2019	262.43	0.50	6.00
3	Bannerghatta National Park	11-03-2020	168.84	0.10	1.00
4	Kudremukh National Park	02-07-2020	316.63	0	9.60
5	Adichunchanagiri Peacock Sanctuary	07-09-2020	10.15	1.00	2.55
6	Arabithittu Wildlife Sanctuary	06-06-2017	44.82	1.00	3.25
7	Attiveri Bird Sanctuary	06-06-2017	10.70	1.00	1.90
8	Bhimgad Wildlife Sanctuary	04-12-2024	117.75	0	3.23
9	Brahmagiri Wildlife Sanctuary	26-05-2017	136.60	1.00	15.00
10	Cauvery Wildlife Sanctuary	22-08-2017	600.70	1.00	14.50
11	Chincholi Wildlife Sanctuary	09-08-2019	165.28	0	9.80
12	Daroji Bear Sanctuary	25-09-2019	158.70	1.00	4.70
13	Ghataprabha Bird Sanctuary	27-06-2017	22.66	0.30	0.30
14	Gudavi Bird Sanctuary	06-07-2017	18.791	1.00	3.20
15	Gudekote Sloth Bear Sanctuary	06-07-2017	120.04	1.00	7.00
	Gudekote Extension Sloth Bear Sanctuary	27-10-2023	234.54	1.00	5.70
16	Jogimatti WLS	17-12-2021	95.53	0.575	1.00
17	Kappathagudda WLS	04-06-2025	322.695	1.00	4.30
18	Malai Mahadeshwara Wildlife Sanctuary	13-09-2017	143.12	0.45	4.20
19	Melukote Wildlife Sanctuary	19-09-2017	133.88	1.00	4.30
20	Mookambika Wildlife Sanctuary	13-04-2017	319.86	0	10.80

Sl. No.	Name of the Protected Area	Notification date	Extent (in sq. km.)	Minimum (in km)	Maximum (in km)
21	Nugu Wildlife Sanctuary	26-09-2017	28.38	0.32	7.80
22	Pushpagiri Wildlife Sanctuary	28-06-2017	199.37	1.00	10.00
23	Ranebennur Blackbuck Sanctuary	06-07-2017	112.74	0.10	4.60
24	Ranganathittu Bird Sanctuary	09-11-2017	28.04	0.35	6.00
25	Rangayyadurga Four Horned Antelope Wildlife Sanctuary	07-06-2017	137.14	0.95	4.50
26	Sharavati Valley LTM Wildlife Sanctuary	16-11-2023	679.15	0	5.25
27	Someshwara WLS	28-08-2020	142.56	0	7.80
28	Sri Ramadevarabetta Vulture Sanctuary	11-09-2017	7.08	0.13	1.80
29	Talacauvery Wildlife Sanctuary	15-05-2017	213.07	1.00	16.00
30	Thimlapura WLS	08-10-2020	61.80	1.00	2.20
31	Yadahalli Chinkara WLS	19-02-2021	70.72	0.10	1.00

P. S. 21/8/26.

ಪ್ರಧಾನ ಮುಖ್ಯ ಅರಣ್ಯ ಸಂರಕ್ಷಣಾಧಿಕಾರಿ (ವನ್ಯಜೀವಿ)
ಮತ್ತು ಮುಖ್ಯ ವನ್ಯಜೀವಿ ಪರಿಪಾಲಕರು
ಕರ್ನಾಟಕ, ಬೆಂಗಳೂರು.

MINISTRY OF ENVIRONMENT AND FORESTS

NOTIFICATION

New Delhi, the 4th October, 2012

S.O. 2364(E).— WHEREAS, the Bandipur National Park was formed by including most of the forest areas of the then Venugopala Wildlife Park and its *Sanctum Sanctorum* at Bandipur in the year 1974. In the year 2001, after going through the due process of law, the State Government vide its Notification No. FEE 211 FWL 98 Dated 27-06-2001 notified an area of 870.36 Sq.Km. as the National Park under the provisions of the sub-section (4) of section 35 of the Wild life (Protection) Act, 1972. This is one of the Nine Protected Areas brought under Project Tiger during 1973. Presently, a total area of 912.04 Sq.Km. including adjoining forest areas which are part of the buffer zone notified vide No.FEE 136 FWL, 2008, dated 31-08-2010 is under Bandipur Tiger Reserve and declared as Core/Critical Tiger habitat as per section 38 V of the Wild life (Protection) Act, 1972;

AND WHEREAS, the Bandipur Tiger Reserve is not only central and critical part of the 5500 square kilometers Nilgiri Biosphere Reserve but also forms an integral part of the Mysore Elephant Reserve under the Project Elephant. It supports a very high density of Wild Elephant Population with significantly higher number of Adult Tuskers. This area forms part of the designated elephant corridor namely Kaniyanpura Elephant Corridor which connects Sathyamangalam and Moyar Reserves. It is one of the high density Tiger landscapes recognized by the Global Tiger Initiative for conservation of Tiger and also is one of the richest Wild life areas noted for the intact assemblage of Seven large Ungulate species such as Chital, Sambar, Chowsingha, Gaur, Muntjac, Wild Pig and Elephant and has more than 250 species of birds;

AND WHEREAS, the area has a very high Faunal and Floral diversity. Bandipur Tiger Reserve alongwith Nagarhole, Mudumalai and Wyanad Protected Areas has the highest breeding population of Wild Tigers amongst the thirteen Tiger Range countries in the World. The forests of the Tiger Reserve are varied and rich. To the eastern most portion lie the scrub forests of Moyar. While the vegetation in the central portion of the Tiger Reserve viz., Kaniyanpur, Bandipur part of Beerambadi is dry deciduous, the vegetation in the western part of the reserve viz., Ainurmarigudi, Begur and Beerambadi is moist deciduous. The vegetation, therefore, changes from scrub type to moist deciduous type from east to west. These forests are classified as Scrub type (Group 5 – Sub-Group 5B- DSF-I-Dry deciduous scrub of Champion and Seth classification);

The vegetation comprises of species of *Shorea tahra*, *Santalum album*(Sandal), *Terminalia chebula*, *Anogeissus latifolia*, *Azadirachta indica*, *Chloroxylon swietenia*, *Acacia leucophloea*, *Acacia catechu*, *Stereospermum chelonoides*, *Zizyphus sps.*, *Diospyros melnoxylon*, *Diospyros montana*, etc.

Lantana bushes often cover large areas as under growth and *Phoenix acaulis* at some places. *Cassia tora*, *Cassia auriculata*, *Desmodium* etc., also form the undergrowth. Bamboos are generally absent. *Acacia intsia* is the common climber. Grass is generally abundant but is stunted. Sandal profusely comes up in this type.

This Protected Area is catchment of important perennial rivers such as Kabini, Moyar, and Nugu. The area is completely free from human habitation requiring no resettlement of any human population; The Kabini Reservoir is providing a good aquatic habitat for fish and many species of birds and Otters. Small tanks and rivers provide habitat for fish, crab, tortoise and crocodile etc.

Porcupines, Mongoose, Scaly anteaters, Bandicoots, rats and snakes (Pythons) are as much sub terrestrial dwellers as they are terrestrial ones. Some of the animals use the subterranean food, Porcupines burrows and eat roots of *Cassia fistula*. Wild boars feed on the tuberous roots of *Costus* spp., *Dioscorea* and *Vitis* climbers. Elephants are observed uprooting grass and feeding on the succulent root portions. The sloth bear feeds on roots and underground white ants. The same behavior is still seen. The Elephants feed on underwater weed found in the shallow backwater as well as by scraping the grass by kicking through the nails of their front feet in the vast foreshore area of Kabini reservoir during pinch period;

AND WHEREAS, it is necessary to conserve and protect the area around the protected area of Bandipur National Park as Eco-sensitive Zone from ecological and environmental point of view, to protect, propagate or develop Wild life therein or its environment;

AND WHEREAS, a draft notification under sub-section (1) read with clause (v) and clause (xiv) of sub-section (2) of section 3 of the Environment (Protection) Act, 1986 (29 of 1986) was published in the Gazette of India, Extraordinary, vide notification of the Government of India in the Ministry of Environment and Forests number S.O. 2154(E), dated the 21st September, 2011, as required under sub-rule (3) of rule 5 of the Environment (Protection) Rules, 1986, inviting objections and suggestions from all persons likely to be affected thereby within a period of sixty days from the date on which copies of the Gazette containing the said notification were made available to the public;

AND WHEREAS, copies of the Gazette containing the said notification were made available to the public on the 21st September, 2011;

AND WHEREAS, all objections and suggestions received in response to the draft notification have been duly considered by the Central Government;

NOW, THEREFORE, in exercise of the powers conferred by sub-section (1) read with clause (v) and clause (xiv) of sub - section (2) of section 3 of the Environment (Protection) Act, 1986 (29 of 1986) and sub-rule (3) of rule 5 of the Environment (Protection) Rules, 1986, the Central Government hereby notifies the area upto 7.78 kilometer from the boundary of the protected area of Bandipur National Park and Tiger Reserve, enclosed within the boundary described below in the State of Karnataka as the Eco-sensitive Zone (herein after called as the Bandipur Eco-sensitive Zone):-

1. Boundaries of Eco-sensitive Zone

- (i) Bandipur National Park and Tiger Reserve situated in Mysore (Nanjangud and H.D.Kote taluks) and Chamarajanagar (Gundlupet taluk) districts of Karnataka State lies between the North Latitudes $11^{\circ}35'34''$ and $11^{\circ}55'02''$ and between the East Longitudes $76^{\circ}12'17''$ and $76^{\circ}51'32''$. The boundaries of the said Eco-sensitive Zone are given at Annexure-A. The map and boundary Global Positioning System points of the said Eco-sensitive Zone are given at Annexure - B.
- (ii) The Eco-sensitive zone covers a geographical area of 479.18 square kilometers which includes one hundred and twenty three villages given at Annexure - C. Further, the notified reserved forest area and the Section 4 area details are given at Annexure - D & E.
- (iii) The range of extent of the Eco-sensitive zone varies from 0-7.78 kilometers with a mean distance of 3.62 kilometers.

2. Zonal Master Plan for the Bandipur Eco-sensitive Zone. -

- (i) A Zonal Master Plan for the Bandipur Eco-sensitive Zone shall be prepared by the State Government in such manner as are specified under the Wild Life (Protection) Act, 1972 (53 of 1972), Panchayati Raj Act, 1993, the law relating to town and country planning for the time being in force in the State, the divisional working plans and the guidelines issued by Central Government, within a period of two years from the date of this notification and approved by the Central Government in the Ministry of Environment and Forests.
- (ii) The Zonal Master Plan shall be prepared in consultation with all concerned State Departments of Environment, Forest, Urban Development, Tourism, Municipal, Revenue and the Karnataka State Pollution Control Board with a view to include therein various aspects of the environment and ecology.
- (iii) The Zonal Master Plan shall provide for restoration of denuded areas, conservation of existing water bodies, management of catchment areas, watershed management, groundwater management, soil and moisture conservation, needs of local community and such other aspects of the ecology and environment that need attention.
- (iv) The Zonal Master Plan would also ensure that no restrictions are imposed on the existing legal land use pattern, as well as the legal infrastructure and activities and same would continue as before. However, the Zonal Master Plan would also factor in improvement of all infrastructure/activities to be more efficient and eco-friendly.
- (v) The Zonal Master Plan shall demarcate all the existing worshipping places, village settlements, types and kinds of forests, agricultural areas, fertile lands, green areas such as parks and like places, horticultural areas, orchards, lakes and other water bodies.
- (vi) No change of land use from green uses such as tea gardens, horticulture areas, agriculture, parks and others like places to non green uses shall be

permitted in the Zonal Master Plan. However, to meet the residential needs of the local residents due to the natural growth of existing local population, strictly limited conversion of agricultural lands may be permitted, with the prior approval of the State Government.

- (vii) There shall ordinarily be no reduction in Forest Zone, Green Zones and Agricultural Area.
- (viii) Pending the preparation of the Zonal Master Plan for Eco-sensitive Zone and approval thereof by the Ministry of Environment and Forests all new constructions and other developmental activities shall be referred to the Ministry of Environment and Forests by the Monitoring Committee as per sub-para (4) of paragraph 4 of the notification.
- (ix) The Monitoring Committee oversee the proper execution of the Zonal Master Plan by all Departments and stakeholders as well. This Committee would also look into the grievances of people and find amicable solution of such grievances.
- (x) Adequate publicity shall be given to the provisions of the Zonal Master Plan.

3. Prohibited, regulated and permitted activities in Eco-sensitive Zone -

All activities in the Bandipur Eco-sensitive Zone shall be governed by the provisions of the Wildlife (Protection) Act, 1972 (53 of 1972), the Forest (Conservation) Act, 1980 (69 of 1980) and the Environment (Protection) Act, 1986 (29 of 1986). Subject to the provisions of this paragraph, the activities in the Eco-sensitive Zone shall be regulated in accordance with tabular column given below.

Sl. No.	Activity	Prohibited	Regulated	Permitted	Remarks
1.	Commercial Mining	Yes	-	-	
2.	Commercial Quarrying	Yes	-	-	
3.	Stone Quarrying and Crushers	Yes	-	-	
4.	Establishment of Industries	Yes	-	-	
5.	Establishment of Commercial Hotels and Resorts	Yes	-	-	Prohibited in the eco-sensitive zone except the already existing establishments as on the date of draft notification. However, expansion of the existing

					commercial tourism establishments is to be regulated strictly in accordance with "The guidelines for taking non forestry activities in Wild life habitats" issued vide F.No. 6-10/2011 WL dated 15-03-2011 by the Ministry of Environment and Forests (WL Division), New Delhi.
6.	Setting of saw mills	Yes	-	-	
7.	Change in Land use pattern from Agriculture and Horticulture.	Yes	-	-	Prohibited in the eco-sensitive zone for commercial purposes such as resorts, establishment of industries, etc.
8.	Establishment of large-scale green houses and other commercial agricultural/horticultural ventures by companies/firms/corporate houses, etc are prohibited.	Yes	-	-	
9.	Commercial use of natural water resources including ground water	Yes	-	-	

	harvesting for commercial mineral water plants, aerated drinks bottling plants, etc.				
10.	Establishment of Major Hydroelectric Projects	Yes	-	-	
11.	Electric fencing, compound for commercial hotels/resorts, private homestays, private farms and large-scale commercial Agricultural and horticultural ventures by firms, corporate houses, companies.	-	Yes	-	
12.	Erection of Electrical cables for housing, agricultural and other self subsistence purposes.	-	-	Yes	Promote underground cabling
13.	Ongoing agriculture and horticulture practices by local communities.	-	-	Yes	However, excessive expansion of some of these activities should be regulated as per the master plan
14.	Rain Water harvesting	-	-	Yes	Should be actively promoted
15.	Organic Farming	-	-	Yes	Encouraged
16.	Widening of roads.	-	Yes	-	This should be done with proper EIA and mitigation measures

17.	Movement of Vehicular traffic during night	-	Yes	-	Restrictions on the two National Highways passing through Bandipur Tiger Reserve between 9.00 pm and 6.00 am will continue.
18.	Introduction of exotic species	Yes	-	-	
19.	Establishment of large-scale commercial livestock and poultry farms by firms, corporates, companies is prohibited.	Yes	-	-	Initiatives on a small-scale by the local farmers permitted.
20.	Use of Polythene bags by tourists, commercial hotels and resorts.	Yes	-	-	Prohibited in the eco-sensitive zone.
21.	Use of renewable Energy Sources.	-	-	Yes	Encouraged.
22.	Undertaking activities related to tourism like over-flying the National Park area by any Aircraft, Hot Air Balloons, Helicopter, Gliders, Parasailing etc.,	Yes	-	-	Prohibited in the eco-sensitive zone.
23.	Protection of hill slopes and river banks	-	-	Yes	Encouraged
24.	Discharge of effluents and solid waste including medical waste in natural water bodies or terrestrial area.	Yes	-	-	Prohibited in the eco-sensitive zone.
25.	Sign boards and hoardings within forest limits.	Yes	-	-	Permitted within village limits.

26.	Adoption of green technologies for all activities	-	-	Yes	Encouraged
27.	Erection of High Tension Power Transmission Lines upto 11 kv.	-	-	Yes	Prohibited in the eco-sensitive zone.
28.	Railways, Underground pipelines and Rope ways	Yes	-	-	

(1) Industrial Units:

No new establishment of any industrial unit shall be permitted in the eco-sensitive zone.

(2) In the non municipal areas, the following shall also be permitted:

Structures connected with small agro-based industries, activities related to the needs of the local village economy and processing or storage of local agro-based products may be allowed subject to the permission to be obtained from the revenue authorities for alienation of land for non agricultural purposes.

(3) Quarrying and Mining:-

Commercial quarrying and mining activities shall be banned in the Eco-Sensitive zone and no fresh mining lease shall be granted.

(4) Trees: There shall be no felling of trees either on forest, Government, revenue or private lands, without the prior permission of the State Government. The felling of trees shall be regulated in accordance with the Karnataka Forest Act, 1963 and the Karnataka Preservation of Trees Act, 1976.

(5) Tourism: Tourism activities shall be allowed in accordance with the Tourism Master Plan, with emphasis on eco-tourism, eco-education and eco-development, to be prepared by the Department of Tourism of the State Government in consultation with the Ministry of Tourism, Government of India and approved by the Ministry of Environment and Forests which shall also form a part of the Zonal Master Plan.

(6) Use of plastics:

The use of plastics, laminates and tetra-packs within the Eco-sensitive zone shall be regulated as per the activities mentioned in this notification.

(7) Forest Areas under the control of Revenue Department:

Any non-forestry activities will be regulated in accordance with "The guidelines for taking non forestry activities in Wild life Habitats" issued vide F.No. 6-10/2011 WL dated 15-03-2011 by the Ministry of Environment and Forests (WL Division), New Delhi.

(8) Discharge of effluents:

- a) The discharge of any untreated effluent is prohibited within the Eco-Sensitive Zone.
- b) No effluent, either treated or untreated, shall be permitted to be discharged into any water body or water source within the Eco-sensitive zone.

(9) Solid Wastes:

- a) The local authorities shall draw up plans for the segregation of solid wastes into biodegradable and non-biodegradable components.
- b) The biodegradable material may be recycled preferably through composting or vermiculture and the inorganic material may be disposed of at environmentally acceptable locations.
- c) No burning or incineration of solid wastes shall be permitted.
Explanation – in this notification, “Solid wastes” shall include domestic, industrial, commercial & garden wastes.

(10) Natural springs:

- a) The catchment area of all natural springs shall be identified and plans for their conservation and rejuvenation of those that have run dry in their natural setting shall be incorporated in the Zonal Master Plan.
- b) Strict guidelines shall be drawn up by the State Government to ban development activities at or near these areas.

(11) Awareness: The State Environment and Forests Department shall regularly carry out nature education and environmental awareness campaigns in each village falling in Eco-sensitive Zone, highlighting the importance and usefulness of the National Park and Tiger Reserve and Eco-sensitive Zone.

4. Monitoring Committee. –

(1) In exercise of the powers conferred by sub-section (3) of section 3 of the Environment (Protection) Act, 1986 (29 of 1986), the Central Government hereby constitutes a committee to be called as the Bandipur Eco-sensitive Zone Monitoring Committee to monitor the compliance of this notification.

(2) The Monitoring Committee referred to in sub-paragraph (1) above, shall consist of the following members, namely:-

- (i) Regional Commissioner, Mysore – Chairman
- (ii) representative of the Department of Environment, Government of Karnataka – Member;
- (iii) representative of the Department of Urban Development, Government of Karnataka – Member;
- (iv) representative of Non-governmental Organizations working in the field of natural conservation (including heritage conservation) to be nominated by the Ministry of Environment and Forests, Government of India – Member;
- (v) the Regional Officer, Karnataka State Pollution Control Board, Mysore – Member;

- (vi) one expert in Ecology from reputed Institution or University of the State of Karnataka to be nominated by the Ministry of Environment and Forests, Government of India - Member.
 - (vii) Deputy Commissioner or his representative, Chamarajanagar – Member
 - (viii) representative of Ministry of Environment and Forests Government of India – Member
 - (ix) the Deputy Conservator of Forests, Project Tiger Division, Bandipur – Member Secretary.
- (3) The powers and functions of the Monitoring Committee shall be restricted to the compliance of the provisions of this notification.
- (4) In case of activities requiring prior permission, under the provisions of the notification of the Government of India in the Ministry of Environment and Forests number S.O. 1533 (E), dated the 14th September, 2006 published in the Gazette of India, Extraordinary, Part II, Section 3, Sub-section (ii), the Monitoring Committee shall refer all such matters to the Central Government in the Ministry of Environment and Forests for prior clearances under the provisions of the said notification.
- (5) The Monitoring Committee may invite representatives or experts from concerned Departments or Associations to assist in its deliberations depending on the requirements on issue to issue basis.
- (6) The Chairman or the Member Secretary of Monitoring Committee shall be competent to file complaints under section 19 of the Environment (Protection) Act, 1986 for non-compliance of the provisions of this notification.
- (7) The Monitoring Committee shall submit its annual action taken report of its activities by the 31st March of every year to the Central Government in Ministry of Environment and Forests.
- (8) The Central Government in Ministry of Environment and Forests shall give directions, from time to time, to the Monitoring Committee for effective discharge of the functions of the Monitoring Committee.

ANNEXURE-A**BOUNDARY DESCRIPTION**

Boundary Description for the above forest areas is as described in the Govt. Notifications of respective forests.

North:- The line starts from North West corner of Karavadi Village of Bidarahalli Panchayath. H.D. Kote Taluk, Mysore District and runs along the Northern boundary till it reaches tri junction point of Singapatna, Kithur and Karawadi; then the line passes through Kithur and touches the tri junction point of Kithur, Uyyamball, Nadinathapura and Sagare; then the line runs along the southern boundary of Nandinathapura and touches south east corner of Nandinathapura; then the line passes through Sagare village and meets the tri junction point on the western most side of Hegganur; then the line passes all along the western boundary towards south and touches the tri junction point of Hegganur, Sagare and Telagumasahally; then the line passes all along the northern boundary of Telagumasahally and meets the tri junction point of Telagumasahally, Hegganur and Devalapura; then the line passes in Northern direction along the western boundary of Devalapura and touches tri junction bondh of Hegganur, Mallarajapura and Devalapura; then the line passes all along the Northern boundary of Devalapura and touches tri junction bondh of Hullemala, Mallarajapura and Devalapura; then the line passes all along western boundary of Hullemala in North west direction and touches tri junction bondh of Masahally, Mallarajapura and Hullemala; then the line passes on Northern boundary of Hullemala and touches the north east corner of Hullemala; then the line runs through Masahally village and touches a tri junction point of Sy. No. 20,19 and 11 of Beddalapura on the Western boundary of Beddalapura; then the line goes straight through Beddalapura and touches the tri junction bondh of Haleyr, Masahally and Beddalapura; then the line passes through Haleyr and touches a point on the tri junction bondh of Narasipura village, Haleyr village and Kothegala village; then the line passes all along the Western & Northern boundaries of Kothegala and touches the tri junction bondh on North east most corner of Kothegala and Puradakatte, Chikkadevammanabetta, Chamalapura and Halasur; then the line runs in south east direction all along the northern boundary of Halasur and touches the north east most corner of Halasur and then the line runs along the eastern boundary of Halasur in southern direction and touches the tri junction bondh of Chamalapura, Halasur and Jatagathipura and Mullur; then the line runs along northern boundary of Mullur and touches the tri junction bondh of Chamalapura, Mullur and Bennegere; then the line runs all along the Eastern boundary of Mullur and western boundary of Bennegere and Channagowdanahally and touches the tri junction bondh of Channagowdanahally, Mullur of H.D. Kote Taluk and Hediya of Nanjangud Taluk of Mysore district. Then the line runs along the common boundary of Hediya and Mullur and touches Hunsur-Begur Highway road; then the line runs all along the right side of the above side road passing through Hediya, Maduvinahally, Amakahally and Hosaveedu villages and touches the Western boundary of Devarayasettipura; then the line runs all along the western boundary of Devarayasettipura and Kallahally and touches the tri junction point of Telana, Hadya and Channapatna; then the line runs all along the southern boundary of Channapatna and touches the tri junction point of Kallahally, Channapatna and

Kellipura; then the line runs along the western and northern boundary of Kellipura of Gundlupet Taluk, Chamarajanagara District and touches the tri junction point of Channapetna, Mallahally and Kellipura; then the line runs along the western boundary of Mallahally and Kaladevanahally in Northern direction and touches the tri junction bondh of Hura, Kanthirayanapuradakaval and Kaladevanahally; then the line runs along the Northern boundary of Kaladevanahally and touches the tri junction bondh of Hosapura, Dyavegowdanapura, Kantharayanapuradakaval and Kaladevanahally; then the line runs all along the Northern boundary Hosapura and touches the tri junction bondh of Hosapura, Dyavegowdanapura and Yadavanahally; then the line runs in the same direction along the southern boundary of Dyavegowdanapura in southern direction and touches the tri junction bondh of Dyavegowdanapura Makanapura Nanjangud Taluk and Yadavanahally of Gundlupet taluk; then the line runs all along the Northern boundary of Yadavanahally and touches the tri junction bondh of Yadavanahally of Gundlupet Taluk and Krishnanapura of Nanjangud Taluk and Horiyala of Gundlupet Taluk; then the line runs in southern direction along the eastern boundary of Yadavanahally and touches the tri junction bondh of Horeyala, Yadavanahally and Kotekere village of Gundlupet Taluk; then the line runs in western direction along the southern boundary of Yadavanahally till it reaches the North west corner of Sy No. 20 of Kotekere; then the line runs in south ward direction along the western boundary of Kotekere and touches the South west corner of Sy No. 314 of Kotekere and State Highway road; then the line passes through Kotekere village in South-west direction and reaches the tri junction bondh of Kotekere, Bettadamadahally and Manchally; then the line runs along the Eastern boundary of Manchally till it reaches the tri junction bondh of Manchally, Banagawadi, Savakanahally and Hasaguli; then the line runs in west ward direction along the southern boundary of Manchally and meets the tri junction point of Savakarahally, Banagavadi and Manchally; then the line runs along the eastern boundary of Savakanahally and touches the tri junction bondh of Devalapura, Bargi, Savakanahalli and Banagavadi; then the line runs in south ward direction along the eastern boundary of Bargi village till it reaches the boundary of Nenekatte Tiger Reserve; then the line runs along the North, East and South boundary of Nenekatte Tiger Reserve and touches the eastern boundary of Bargi village, then the line runs along the eastern boundary of Bargi village and touches the tri junction bondh of Bargi, Mookahally and Masahally; then the line runs along the eastern boundary of Masahally till it reach tri junction bondh of Masahally, Beecrambadi and Kannagala; the line runs along the eastern boundary of Beecrambadi and touches the tri junction bondh of Kannagala Beecrambadi and Lakkipura; then the line passes through the Kannagala village and joins the tri junction bondh of Kannagala, Kallipura and Honnegowdanahally villages; then the line runs along the Northern & Eastern boundary of Kallipura and joins the tri junction bondh of Hangala, Devarahally and Hangalahosally; then the line runs on southern and eastern boundary of Deverahally to meet the tri junction bondh Devarahally, Puthanapura and Hangala; then the line runs in the eastern and southern direction on the northern boundary of Hangala and touches the tri junction bondh of Hangala, Puthanapura and Hangalapura; then the line runs on the eastern boundary of Hangala and Siddanapura in south ward direction and touches the tri junction bondh of Pasainapura, Kalegowdanahally and Siddanapura; then the line runs in the eastward direction on the Northern boundary of Kaligowdanahally and touches the tri junction bondh of Pasainapura, Kaligowdanahally and Siddapura; then the line runs on Western & Northern boundary of Siddapura and touches the tri-junction bondh of North east corner of Siddapura and North west corner of Sy. No. 69

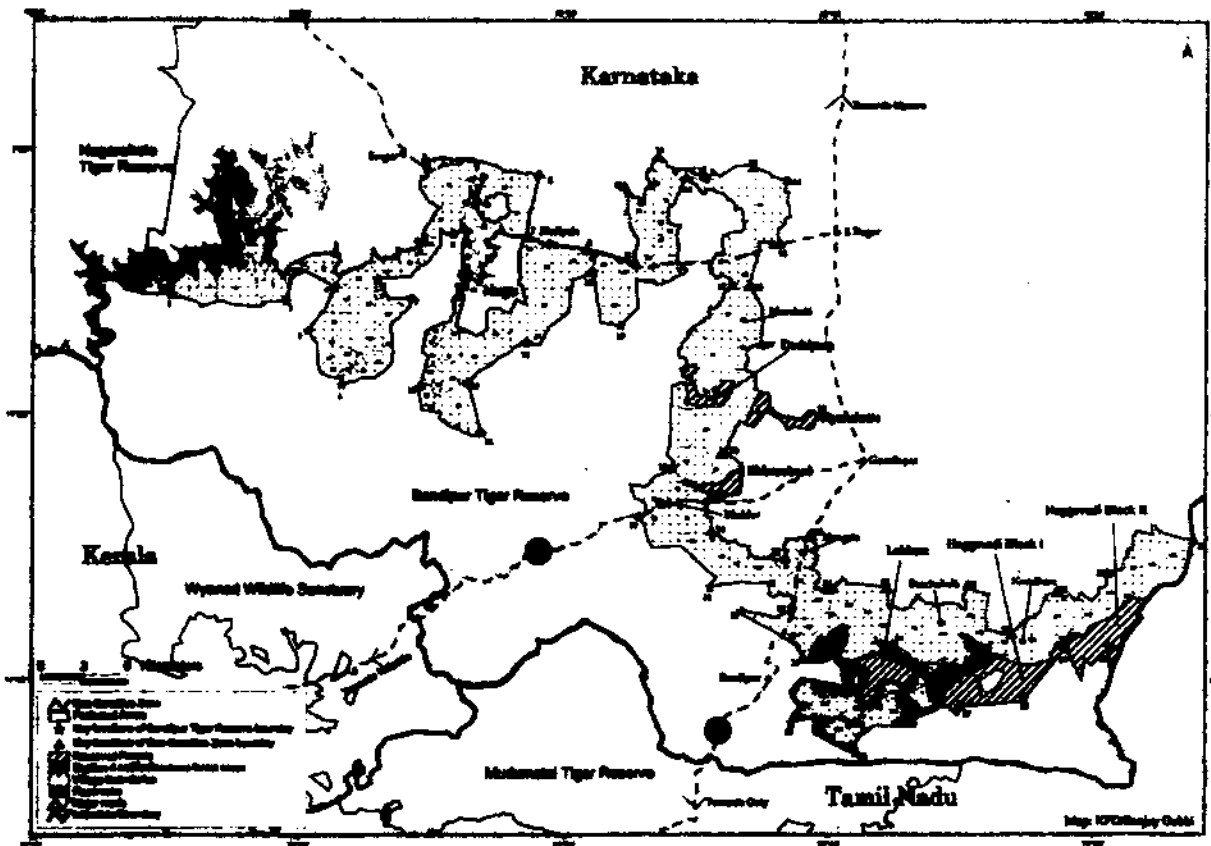
of Shivapura; then the line passes through Shivapura in straight line and touches the trijunction bondh of Hullepura, Hundipura and Shivapura; then the line runs on the Northern boundary of Hundipura and touches the tri junctions bondh of Hullepura, Belavady and Hundipura; then the line runs on the eastern boundary of Hundipura in Southern direction and meet the tri junction bondh of Hullepura, Belavady and Hundipura and Kebbepura; then the line runs on the Northern boundary of Kebbepura and touches the north east corner Kebbepura and then the line passes through Belavady Village on the northern boundary of Sy. No. 35 & 36 of Belavady and touches the Western Boundary of Settahally; and then the line passes on the Western and Northern boundary Settahally and touches the tri junction bondh of Bommalapura Settahally and Bachahalli; then the line continues on the northern boundary of Settahally and Northern Boundary of Bachahally runs in Eastern direction and reaches the tri junction bondh of Malapura, Bachahally and Ankahally; then the line runs northward and touches the tri junction bondh of Ankahally, Kadasoge and Yariur; then the line runs in the east and south east direction all along the boundary of Yeriur and touches the tri junction bondh of Yeriur, Heggavadi and the Daribegur; then the line runs south ward on the western boundary of Heggavadi till it reaches the North West corner of Sy No. 256 of Heggavadi and then the line passes through Heggavadi village and touches the North east corner of Sy. No. 362 of Heggavadi; then the line runs along the Northern boundary of Kundakere in North East direction and touches the tri junction bondh of Heggavady, Kundakere and Chirakanahally; then the line traverse in north west direction of the western boundary of Chirakanahally and reaches the tri junction bondh of Vaddagere, Chirakanahally and Heggavadi; then the line runs in north east direction and reaches the tri junction bondh of Vaddagere, Chirakanahally and Bommanahally; then the line traverses along the northern boundary of Chirakanahally and Kadabur and reaches the tri junction bondh of Kadabur Ramaianappura and Kengavadi; then the line traverses along the western & northern boundary of Ramaianapura; then the line traverses through Yaraganahally and on the northern boundary of Shindanapura, Yonagumba and Vaddarahally of Chamarajanagara Taluk and District and touches Tamil Nadu State boundary.

East:- Then the line traverses along the eastern boundary of Vaddarahally, Yonagumba and Yerahally of Chamarajanagara Taluk and touches the north east boundary of Moyar State Forest and also the Bandipur Tiger Reserve.

South & West:- Then the line traverses all along the Northern boundary of the Bandipur Tiger Reserve; then it touches the HFL of Kabini Back water, then all along the Kabini back water HFL Limits it reaches the starting point.

ANNEXURE B

Map Showing the Eco-Sensitive Zone of Bandipur Tiger Reserve



**Key locations (Global Positioning System Points) on the
Bandipur Tiger Reserve boundary**

Location on the map	Latitude	Longitude
1	11.91586	76.20729
2	11.90776	76.25246
3	11.90374	76.32484
4	11.91253	76.35504
5	11.88481	76.33873
6	11.8503	76.35967
7	11.906	76.4034
8	11.91741	76.38238
9	11.94617	76.42971
10	11.84972	76.40874
11	11.82037	76.44768
12	11.85244	76.4388
13	11.87759	76.47528
14	11.92288	76.51716
15	11.88829	76.53495
16	11.98143	76.576
17	11.91468	76.60467
18	11.7994	76.5681
19	11.7684	76.54764
20	11.72392	76.59144
21	11.71147	76.64309
22	11.70921	76.61139
23	11.67881	76.65092
24	11.65843	76.68234
25	11.63887	76.64278
26	11.61894	76.68327
27	11.6488	76.74978
28	11.6537	76.78992
29	11.68494	76.81461
30	11.68627	76.84332

Key locations (Global Positioning System Points) on the Eco-sensitive Zone boundary

Location on the map	Latitude	Longitude
1	11.92792	76.23978
2	11.97662	76.28948
3	11.93454	76.35591
4	11.94198	76.41091
5	11.99229	76.4121
6	11.98408	76.48349
7	11.94455	76.47642
8	11.93654	76.5134
9	11.92827	76.54386
10	11.97602	76.53754
11	11.99473	76.55832
12	11.98291	76.58741
13	11.98872	76.61826
14	11.98105	76.63983
15	11.94088	76.63513
16	11.91403	76.61542
17	11.87678	76.62342
18	11.83197	76.66001
19	11.80773	76.59852
20	11.78252	76.59315
21	11.75892	76.59203
22	11.74237	76.63901
23	11.75607	76.65548
24	11.72256	76.66652
25	11.72351	76.70328
26	11.72482	76.75337
27	11.69454	76.78185
28	11.72098	76.8099
29	11.73334	76.84219
30	11.75398	76.8962

ANNEXURE C

The Bandipur Eco-sensitive Zone consists of the following one hundred and twenty three (123) villages all falling under Gundlupet, Nanjungud, H.D.Kote and Chamrajanagar Taluks. The total geographical area is 479.18 Sq.Km.

ID no. on the map	Village	Taluk
1	Gandattur	HD Kote
2	Hosahalli	HD Kote
3	Biramballi	HD Kote
4	N. Begur	HD Kote
5	Kanakarahalli	HD Kote
6	Jaganakote	HD Kote
7	Kencharahalli	HD Kote
8	Huralipura	HD Kote
9	Kalasuru	HD Kote
10	Karawadi	HD Kote
11	Kittur	HD Kote
12	Sagare	HD Kote
13	Telagumasahalli	HD Kote
14	Katval	HD Kote
15	Nemmanahalli	HD Kote
16	Bankvadi	HD Kote
17	Nadahadi	HD Kote
18	Chikkabesuge	HD Kote
19	Kebbapura	HD Kote
20	Moleyurkaval	HD Kote
21	Moleyur	HD Kote
22	Hirehalli	HD Kote
23	Matkere	HD Kote
24	Seegavadi	HD Kote
25	Valhalli	HD Kote
26	Badag	HD Kote
27	Alaganchi	HD Kote
28	Devalapura	HD Kote
29	Hullemala	HD Kote
30	Masahalli	HD Kote
31	Geddalapura	HD Kote
32	Haleyur	HD Kote
33	Kotegala	HD Kote
34	Konanalathuru	HD Kote
35	Heggudilu	HD Kote
36	Halsur	HD Kote
37	Jatagathipura	HD Kote
38	Mullur	HD Kote
39	Basavanakote	HD Kote
40	Huskur	HD Kote
41	Nandinathapur	HD Kote

42	Lakkasage	HD Kote
43	Hariyalapura	HD Kote
44	Sambugowdanahalli	HD Kote
45	Lakshmanapura	HD Kote
46	Byrapura	HD Kote
47	Muthigechikkatalatu	HD Kote
48	Kandalike	HD Kote
49	Hoskote	HD Kote
50	Kaadu Begur	HD Kote
51	Hansur	HD Kote
52	Kudugi	HD Kote
53	Mudukanmule	HD Kote
54	Siddapura	HD Kote
55	Kurnagal	HD Kote
56	Alanahalli	HD Kote
57	Vaderhalli	HD Kote
58	ChikkaBaragi	HD Kote
59	Chinnagundi Colony	HD Kote
60	Aralahalli	HD Kote
61	Hadanur	HD Kote
62	Chikkalahalli	HD Kote
63	Bankanahalli	Nanjangud
64	Hadanur Vadenpur	Nanjangud
65	Hediyala	Nanjangud
66	Madurvinahalli	Nanjangud
67	Amakahalli	Nanjangud
68	Naganapur	Nanjangud
69	Hosavidu	Nanjangud
70	Devarayashettipur	Nanjangud
71	Kottanahalli	Nanjangud
72	Bhogavatu Vadeyanapura	Nanjangud
73	Karalapura	Nanjangud
74	Kallahalli	Nanjangud
75	Kellurpur	Nanjangud
76	Mallahalli	Nanjangud
77	Kaladevanahalli	Nanjangud
78	Hosapura	Gundlupet
79	Yadavanahalli	Gundlupet
80	Kotekere	Gundlupet
81	Manchahalli	Gundlupet
82	Savakanahalli	Gundlupet
83	Alatur	Gundlupet
84	Deshipur	Gundlupet
85	Baragi	Gundlupet

86	Hongahalli	Gundlupet
87	Masahalli	Gundlupet
88	Channamallipur	Gundlupet
89	Maddur	Gundlupet
90	Bachanahalli	Gundlupet
91	Berambadi	Gundlupet
92	Lakkipur	Gundlupet
93	Kannagal	Gundlupet
94	Kunaghalli	Gundlupet
95	Kallipura	Gundlupet
96	Hangalahosahalli	Gundlupet
97	Hangala	Gundlupet
98	Siddainapura	Gundlupet
99	Magurvinahalli	Gundlupet
100	Kaligaudanahalli	Gundlupet
101	Siddapura	Gundlupet
102	Shivapura	Gundlupet
103	Hundipura	Gundlupet
104	Kebbepura	Gundlupet
105	Mangala	Gundlupet
106	Kaniyanpur	Gundlupet
107	Jakkahalli	Gundlupet
108	Lokkere	Gundlupet
109	Yalchetti	Gundlupet
110	Belavadihundi	Gundlupet
111	Shettihalli	Gundlupet
112	Bachahalli	Gundlupet
113	Malapura	Gundlupet
114	Yariyuru	Gundlupet
115	Heggavadi	Gundlupet
116	Kundakere	Gundlupet
117	Chirakanahalli	Gundlupet
118	Kadabur	Gundlupet
119	Ramaiyapura	Gundlupet
120	Yeraganahalli	Chamrajanagar
121	Shindaiahnapura	Chamrajanagar
122	Yanagumba	Chamrajanagar
123	Vaddarahalli	Chamrajanagar

The land use pattern obtaining in these villages are mainly Human and Cattle dwelling units, Schools, Health Centre, Roads, Arcable lands mainly under Agricultural and Horticultural crops, Nugu Reservoir and the Nugu Mini Hydel Project.

ANNEXURE - D

NOTIFIED FOREST AREAS – 118.27 Sq. Kms.

Sl. No	District	Name of the Forest	Administrative control	Area in Sq. Kms.	GO No. & Date
1.	Chamarajanagar	Bhimanabidu State Forest	Gundlupet Territorial Sub Division	3.69	R-6200-FT-100-06-7 dated 25-3-1908
2.	Chamarajanagar	Sonnathpura Reserve Forest	Gundlupet Territorial Sub Division	8.19	R-6094-FT-123-08-3 dated 12-2-1909
3.	Chamarajanagar	Dechipura State Forest	Gundlupet Territorial Sub Division	3.90	IC-6306-FT-32-21-10 dated 17-4-1923
4.	Chamarajanagar	Heggavadi Reserved Forest I	Gundlupet Territorial Sub Division	11.60	R-7124-FT-65-12-9 dated 25-5-1913
5.	Chamarajanagar	Heggavadi Reserved Forest II	Gundlupet Territorial Sub Division	8.95	R-5597-FT-65-125-dated 5-4-1913
6.	Chamarajanagar	Lokkere Reserve Forest	Gundlupet Territorial Sub Division	6.40	G-13934-FT-302-29-3-dated 29-5-1930
7.	Mysore	Naganapura Block III Reserve Forest	Bandipur National Park	14.10	No. R-538-42-FT-68-07-4 dt.24-7-1908
8.	Mysore	Naganapura Block III Extension	Bandipur National Park	8.06	Proposed National Park Area.
9.	Mysore	Bolegowdanakatte Tiger Preserve State Forest	Bandipur National Park	17.64	No.FEE225 FWL2007 dated 12-10-2007
10.	Mysore	Nugu Wildlife Sanctuary	Bandipur National Park	30.32	No. FEE58 FWL96 dated 9-3-1998
11.	Chamarajanagar	Kaniyanapura Block II Extension (Section 4 Notified Area)	Bandipur National Park	1.71	FEE 58 FAF 2002 dated 14-11-2002
12.	Chamarajanagar	Kaniyanapura Block II Extension (Section 4 Notified Area)	Bandipur National Park	0.36	FEE 100 FAF 2001 dated 14-11-2002

13.	Mysore	Begur Reserve Forest Extension (Section 4 Notified Area)	Bandipur National Park	1.17	FEE 97 FAF 2001 dated 14-11-2002
14.	Chamarajanagar	Gopalaswamy Betta	Bandipur National Park	0.30	Enclosure of Kaniyanapura Block III (No. R-6664-FT-90-12-7 Dated 24-02-1914)
15.	Mysore	Katwal Rehabilitation Area	Bandipur National Park	1.88	No. 5083-FT-313-26-5 Dated 31-10-1928 (Part of Alaganchi RF)
Total				118.27	

ANNEXURE - E**AREA NOTIFIED UNDER SECTION 4 OF KARNATAKA FOREST ACT, 1963:**

An area of 748.59 Hectares (1849.0173 Acres) of land in Bachahalli village of Gundlupet Taluk in Chamarajanagar district and falling in the Eco-sensitive Zone of Bandipur Tiger Reserve is notified under Section 4 of Karnataka Forest Act, 1963.

District	Taluk	Hobli	Village		Survey Number	Area Notified under Section 4 of Karnataka Forest Act, 1963 (Hectares)	Notification Number	
Chamarajanagar	Gundlupet	Mangala	1	Bachahalli	247	138.40	FEE 25 FAF 2006 Dated 24-12-2008	
					246	42.00		
				Total				180.40
			2	Bachahalli	242	250.32	FEE 58 FAF 2006 Dated 02-12-2008	
					284	197.27		
				Total				448.19
			3	Bachahalli	273	120.00	FEE 24 FAF 2006 Dated 27-04-2011	

Further, an area of 5599.05 Acres of land under the control of Revenue department spread over several villages in Gundlupet Taluk of Chamarajanagar

district and falling in the Eco-sensitive Zone of Bandipur Tiger Reserve is also notified under Section 4 of Karnataka Forest Act, 1963.

District	Taluk	Hobli	Village	Survey Number	Total Area (Acres-Cents)	Area Notified under Section 4 of Karnataka Forest Act, 1963 (Acres-Cents)	Notification Number		
Channarayana	Gundlupet	Mangala	I	Mogurvaiahalli	65	274.00	67.01	FEE 14 FAF 2012 (I) Dated 02-02-2012	
				Motukamanehalli	66	287.04	287.04		
					67	70.19	70.19		
				Biddipura	53	460.62	77.50		
				Shivapura	19	416.37	170.50		
				Hundipura	55	232.65	93.00		
					56	424.50	338.67		
					57	479.47	459.57		
			Total					1563.48	
			II	Belavadi	20	279.75	75.95	FEE 14 FAF 2012 (II) Dated 02-02-2012	
				Shettihalli	68	426.85	173.60		
				Total			249.55		
				Yelachetti	15	344.50	280.00	FEE 14 FAF 2012 (III) Dated 02-02-2012	
					19	124.37	75.17		
				Lokhere	17	602.57	241.19		
					18	640.40	181.16		
			Total			777.52			
			Jakkalli	33	243.15	128.65	FEE 14 FAF 2012 (IV) Dated 02-02-2012		
			III	Bachahalli	289	410.22	339.45	FEE 14 FAF 2012 (v) Dated 02-02-2012	
					241	419.90	118.35		
					Total		457.80		

			Bachahalli	145	246.57	91.44	FEE 14 FAF 2012 (vi) Dated 02-02-2012	
				136	37.35	35.14		
				Total				126.58
				245	410.35	79.04	FEE 14 FAF 2012 (vii) Dated 02-02-2012	
				272	187.95	77.49		
				Total			156.53	
			IV	Mangala	25	368.20	150.00	FEE 14 FAF 2012 (viii) Dated 02-02-2012
					20	298.55	68.00	FEE 14 FAF 2012 (ix) Dated 02-02-2012
			V	Kabbapura	173	624.42	373.17	FEE 14 FAF 2012 (x) Dated 02-02-2012
					114	408.07	57.24	
					112	199.35	54.09	
					89	356.70	103.85	
					83	106.70	51.15	
			Total			639.50		

		Tirunelveli	VI	Kaliyannapura	26	327.42	276.00	FEE 14 FAF 2012 (xi) Dated 02-02-2012
					22	983.32	105.00	
					16	680.40	20.00	
					42	6.22	6.22	
				Total		487.22		
			VII	Yarfyar	92	563.35	349.14	FEE 14 FAF 2012 (xii) Dated 02-02-2012
					238	442.05	100.75	
				Heggavadi	225	412.00	43.04	
					Total	492.93		FEE 14 FAF 2012 (xiii) Dated 02-02-2012
				Heggavadi	226	486.22	172.05	
				Kundukere	124	475.62	209.24	
				Total		381.29		
			Total Area				5599.05	

[F. No. Karnataka/1/2011-ESZ]

Dr. G. V. SUBRAHMANYAM, Scientist 'G'



भारत का राजपत्र The Gazette of India

सी.जी.-डी.एल.-अ.-11112022-240199
CG-DL-E-11112022-240199

असाधारण
EXTRAORDINARY

भाग II—खण्ड 3—उप-खण्ड (ii)
PART II—Section 3—Sub-section (ii)

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY

सं. 5018]

नई दिल्ली, बुधवार, नवम्बर 10, 2022/कार्तिक 19, 1944

No. 5018]

NEW DELHI, THURSDAY, NOVEMBER 10, 2022/KARTIKA 19, 1944

पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय

अधिसूचना

नई दिल्ली, 10 नवम्बर, 2022

का.आ. 5237(अ).—केन्द्रीय सरकार, पर्यावरण (संरक्षण) नियम, 1986 के नियम 5 के उपनियम (4) के साथ पठित पर्यावरण (संरक्षण) अधिनियम, 1986 (1986 का 29) की धारा 3 की उपधारा (2) के खंड (v) और (xiv), उपधारा (1) के द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, अधिसूचना संख्या का.आ. 2364 (अ), तारीख 4 अक्टूबर, 2012 द्वारा प्रकाशित भारत सरकार पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय की अधिसूचना का निम्नलिखित संशोधन करती है, अर्थात्:-

उक्त अधिसूचना में, —

(I) पैरा 2 के, —

(क) उप-पैरा (i) में, "पर्यावरण और वन मंत्रालय में केन्द्रीय सरकार" शब्दों के स्थान पर, "इसके प्रभावी कार्यान्वयन के लिए राज्य सरकार" शब्द रखे जाएंगे;

(ख) उप-पैरा (viii) में, "पर्यावरण और वन मंत्रालय द्वारा इसका अनुमोदन" शब्दों के स्थान पर, "राज्य सरकार के सक्षम प्राधिकारी द्वारा इसका अनुमोदन" शब्द रखे जाएंगे;

(II) पैरा 3 के, उप-पैरा (5) में, "और पर्यावरण और वन मंत्रालय द्वारा अनुमोदित" शब्द हटा दिए जाएंगे;

(III) पैरा 4 के, —

(क) उप-पैरा (2) में,

(i) मद (iv) में, "जो भारत सरकार के पर्यावरण और वन मंत्रालय द्वारा नामनिर्दिष्ट किया जाए", शब्दों को हटाया जाएगा;

- (ii) मद (vi) में, "जो भारत सरकार के पर्यावरण और वन मंत्रालय द्वारा नामनिर्दिष्ट किया जाए", शब्दों को हटाया जाएगा;
- (ख) उप-पैरा (4) में, "ऐसे सभी मामलों को, केंद्रीय सरकार के पर्यावरण और वन मंत्रालय को उक्त अधिसूचना के उपबंधों के अधीन पूर्व अनापत्तियों के लिए निर्देशित करेगी" शब्दों के स्थान पर "ऐसे सभी मामलों को, केंद्रीय सरकार के यथास्थिति, पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय या राज्य पर्यावरण समाघात मूल्यांकन प्राधिकरण, कर्नाटक को उक्त अधिसूचना के उपबंधों के अधीन पूर्व अनापत्तियों के लिए निर्देशित करेगी" शब्द रखे जाएंगे।

[फा.सं. कर्नाटक/1/2011-ईएसजेड-आरई]

तन्मय कुमार, अपर सचिव

टिप्पण: मूल अधिसूचना, भारत के राजपत्र, असाधारण, भाग II, खंड 3, उपधारा (ii), में अधिसूचना संख्याक का.आ. 2364(अ), तारीख 4 अक्टूबर, 2012 द्वारा प्रकाशित की गई थी।

MINISTRY OF ENVIRONMENT, FOREST AND CLIMATE CHANGE NOTIFICATION

New Delhi, the 10th November, 2022

S.O. 5237(E).—In exercise of the powers conferred by sub-section (1) read with clause (v) and clause (xiv) of sub-section (2) of section 3 of the Environment (Protection) Act, 1986 (29 of 1986), and sub-rule (4) of rule 5 of the Environment (Protection) Rules, 1986, the Central Government hereby makes the following amendments in the notification of the Government of India in the Ministry of Environment, Forest and Climate Change, published, *vide* notification number S.O. 2364 (E), dated the 4th October, 2012, namely:—

In the said notification, —

- (I) in paragraph 2, —
 - (a) in sub-paragraph (i), for the words, "Central Government in the Ministry of Environment and Forests", the words "State Government for its effective implementation" shall be substituted;
 - (b) in sub-paragraph (viii), for the words, "approval thereof by the Ministry of Environment and Forests", the words "approval thereof by the Competent Authority of the State Government" shall be substituted;
- (II) in paragraph 3, in sub-paragraph (5), the words "and approved by the Ministry of Environment and Forests" shall be deleted;
- (III) in paragraph 4, —
 - (a) in sub-paragraph (2),-
 - (i) in item (iv), the words "to be nominated by the Ministry of Environment and Forests, Government of India" shall be deleted;
 - (ii) in item (vi), the words "to be nominated by the Ministry of Environment and Forests, Government of India" shall be deleted;
 - (b) in sub-paragraph (4), for the words, "Ministry of Environment and Forests for prior clearances", the words "Ministry of Environment, Forest and Climate Change or the State Environment Impact Assessment Authority, Karnataka, as the case may be, for prior clearances under the provisions of the said notification." shall be substituted.

[F. No. Karnataka/1/2011-ESZ-RE]

TANMAY KUMAR, Addl. Secy.

Note: The principal notification was published in the Gazette of India, Extraordinary, Part II, Section 3, Sub-section (ii), *vide* notification number S.O. 2364(E), dated the 4th October, 2012.



भारत का राजपत्र The Gazette of India

असाधारण
EXTRAORDINARY

भाग II—खण्ड 3—उप-खण्ड (ii)
PART II—Section 3—Sub-section (ii)

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY

सं. 3728]	नई दिल्ली, मंगलवार नवम्बर 19, 2019/कार्तिक 28, 1941
No. 3728]	NEW DELHI, TUESDAY, NOVEMBER 19, 2019/KARTIKA 28, 1941

पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय

अधिसूचना

नई दिल्ली, 19 नवम्बर, 2019

का.अ. 4152(ब).—प्रारूप अधिसूचना भारत के राजपत्र, असाधारण में भारत सरकार पर्यावरण, वन और जलवायु परिवर्तन, मंत्रालय की अधिसूचना सं. का.आ. 4889(अ), तारीख 18 सितम्बर, 2018, द्वारा प्रकाशित की गई थी जिसमें ऐसे सभी व्यक्तियों से, जिनकी उससे प्रभावित होने की संभावना थी, उस तारीख से, जिसको उक्त अधिसूचना को अन्तर्विष्ट करने वाले राजपत्र की प्रतियां जनता को उपलब्ध करा दी गई थीं, साठ दिन की अवधि के भीतर आपेक्ष और सुझाव आमंत्रित किए गए थे;

और, उक्त प्रारूप अधिसूचना को अन्तर्विष्ट करने वाली राजपत्र की प्रतियां जनता को तारीख 19 सितम्बर, 2018 को उपलब्ध करा दी गई थीं;

और, उक्त प्रारूप अधिसूचना के प्रत्युत्तर में व्यक्तियों और पणधारियों से प्राप्त आपेक्षों और सुझावों पर मंत्रालय में विचार किया गया था;

और, बिलिगिरि-रिंगास्वामी मंदिर वन्यजीव अभयारण्य कर्नाटक राज्य सरकार की अधिसूचना सं. एफईई 133 एफडब्ल्यूएल 2008 तारीख 24 जनवरी, 2011 द्वारा 574.82 वर्ग किलोमीटर के क्षेत्र को व्याघ्र आरक्षिती के रूप में घोषित किया था;

और, बिलिगिरि-रिंगास्वामी मंदिर बाघ रिज़र्व कर्नाटक राज्य के चामराजनगर जिला में (कोलेगल, येलनदूर और चामराजनगर तालुका) अवस्थित है और उत्तरी अक्षांश 11° 43' तथा 12° 08' के मध्य और पूर्व देशांतर 77° 00' तथा 77° 16' के मध्य अवस्थित है;

और, बाघ रिज़र्व में मुख्य जीवजंतु में शामिल बाघ, हाथी, गौर, तेंदुआ, सांभर, चित्तीदार हिरण, मुंजक, चौमिंगा मृग, रीछ, जंगली कुत्ता, पिमूरी आदि का वास है;

48	उट्टरू	कोलेगल	चामराजनगर	1240.9	11° 51' 21"	77° 16' 56"	संपूर्ण ग्राम
49	बैलूर	कोलेगल	चामराजनगर	956.112	11° 49' 17"	77° 15' 34"	संपूर्ण ग्राम
			कुल:	26243.56			

*बिलिगिरिनाम्बामी मंदिर और कुछ सरकारी बिभागों को दी गई भूमि को प्रविष्य के विकास के लिए ध्वनि पर्यावरण अनुक्रम मानदंडों के साथ अनुमति दी जाएगी।

उपाबंध-V

की गई कार्रवाई की रिपोर्ट का रूप बिधान:-

1. बैठकों की संख्या और तारीख ।
2. बैठकों का कार्यवृत्त: (कृपया मुख्य उल्लेखनीय बिंदुओं का उल्लेख करें । बैठक के कार्यवृत्त को एक पृथक् उपाबंध में उपाबंध करें) ।
3. आंचलिक महायोजना की तैयारी की प्राप्ति जिसके अंतर्गत पर्यटन महायोजना भी है।
4. भू-अभिलेख में सदृश्य त्रुटियों के सुधार के लिए ब्यौहार किए गए मामलों का सारांश (पारिस्थितिकी संवेदी जोन वार) । ब्यौरे उपाबंध के रूप में संलग्न किए जाएं।
5. पर्यावरण समाघात निर्धारण अधिसूचना, 2006 के अधीन आने वाले क्रियाकलापों की संवीक्षा के मामलों का सारांश। (ब्यौरे एक पृथक् उपाबंध के रूप में संलग्न किए जाएं)।
6. पर्यावरण समाघात निर्धारण अधिसूचना, 2006 के अधीन न आने वाली गतिविधियों की संवीक्षा के मामलों का सारांश । (ब्यौरे एक पृथक् उपाबंध के रूप में संलग्न किए जाएं)।
7. पर्यावरण (संरक्षण) अधिनियम, 1986 की धारा 19 के अधीन दर्ज की गई शिकायतों का सारांश ।
8. कोई अन्य महत्वपूर्ण बिषय ।

MINISTRY OF ENVIRONMENT, FOREST AND CLIMATE CHANGE NOTIFICATION

New Delhi, the 19th November, 2019

S.O. 4152(E).—WHEREAS, a draft re-notification was published in the Gazette of India, Extraordinary, vide notification of the Government of India in the Ministry of Environment, Forest and Climate Change number S.O. 4889(E), dated the 18th September, 2018, inviting objections and suggestions from all persons likely to be affected thereby within the period of sixty days from the date on which copies of the Gazette containing the said notification were made available to the public;

AND WHEREAS, copies of the Gazette containing the said draft notification were made available to the public on the 19th September, 2018;

AND WHEREAS, objections and suggestions were received from persons and stakeholders in response to the aforesaid draft notification were duly considered in the Ministry;

AND WHEREAS, the Biligirirangaswamy Temple Wildlife Sanctuary (BRT) was declared as a Tiger Reserve with an extent of 574.82 square kilometer vide notification of the State Government of Karnataka No. FEE 133 FWL 2008 dated the 24th January, 2011;

AND WHEREAS, the Biligirirangaswamy Temple Tiger Reserve is situated in Chamrajanagar District (Kollegal, Yelandur and Chamrajanagar Talukas) of Karnataka State and lies between the 11°43' N and 12° 08' N Latitudes and between the 77° 00'E and 77°16' E Longitudes;

AND WHEREAS, the Tiger Reserve harbors major fauna including tiger, elephant, guar, leopard, sambar, spotted deer, barking deer, four horned antelope, sloth bear, wild dogs, mouse deer etc;

AND WHEREAS, the Biligirirangaswamy Temple Tiger Reserve is a part of the Nilgiri Biosphere Reserve and the Mysore Elephant Reserve declared by Project Elephant, Government of India. The entire protected area along with adjoining areas of Sathyamangala Division, Madumalai Protected Area, Kollegal Division, and Cauvery Wildlife Division forms a unique patch of forests which acts as a bridge between Western Ghats and Eastern Ghats. The protected area has a variety of vegetation ranging from dry scrub jungle to evergreen forests and shrub savannas and high altitude grasslands;

AND WHEREAS, the Tiger Reserve is contiguous with Malai Mahadeshwara Wildlife Sanctuary of Karnataka State. In Tamil Nadu, it is connected to Talamalai Reserved Forest, Gutti-Yelattur Reserved Forest and other areas forming one of the largest contiguous wildlife habitats in the country. Through the reserved forests in the adjoining state of Tamil Nadu, there is connectivity to Mudumalai and Bandipur Tiger Reserves and further to Nagarhole National Park. Biligirirangaswamy Temple Tiger Reserve is known to hold approximately about 35-50 tigers;

AND WHEREAS, this protected area acts as an important catchment area for Gundal and Suvarnavathi rivers that are major tributaries of River Cauvery. The protected area also acts as an important catchment area for Gowdahalli, Krishnainakatte, KK dam and Bellatha reservoirs;

AND WHEREAS, about 28 species of mammals, 274 species of birds, 14 species of amphibians, 23 species of reptiles, 1350 species of flora, 145 species of butterflies, more than 886 species of medicinal plants and around 25 species of orchids are reported from the Tiger Reserve;

AND WHEREAS, Biligirirangaswamy Temple Tiger Reserve forms part of the Nilgiri Biosphere Reserve (~5500 sq km). Entire protected area along with adjoining areas of Sathyamangala Division, Madumalai Protected Area, Malai Mahadeshwara and Cauvery Wildlife Divisions forms a unique chunk of Bio-geographical zone which acts as a bridge between Western Ghats and Eastern Ghats. B.R.T. Wildlife Sanctuary with great variety of vegetation right from dry scrub jungle to evergreen forests and shrub savannas and high altitude grasslands is very unique and deserve a place to be conserved as "National Heritage". The vegetation comprises of *Anogeissus latifolia*, *Dalbergia paniculata*, *Baswellia serrata*, *Commiphora caudata*, *Acacia chundra*, *Diospyros melanoxylon*, *Elaeocarpus nuberculatus*, *Syzygium malabaricum*, *Schefflera capitata*, *Cucurma neilgherrensis* etc;

AND WHEREAS, rare, endangered and threatened (RET) species of flora found in Biligirirangaswamy Temple Tiger Reserved are Kaggali (*Acacia catechu*), Dindiga (*Anogeissus latifolia*), Muttuga (*Butea monosperma*), Urugala (*Choleoxylon Swietenia*), Beete (*Dalbergia latifolia*), Kamara (*Hardiwiekea binata*), Honne (*Pterocarpus marsupium*), Shrigandha (*Santalum album*), Sagade (*Schleichera oleosa*), Matti (*Terminalia tomentosa*), Tare (*Terminalia bellerica*), Hale, Halgouri (*Wrightia tinctoria*), Jalari (*Shorea*) etc;

AND WHEREAS, rare, endangered and threatened (RET) species of mammals & reptiles found in Malai Mahadeshwara Wildlife Sanctuary are Indian wild dog or dhole (*Cuon alpinus*), golden jackal (*Canis aureus*), striped hyaena (*Hyaena hyaena*), sloth bear (*Melursus ursinus*), jungle cat (*Felis chaus*), rusty-spotted cat (*Prionailurus rubiginosus*), smooth-coated otter (*Lutrogale perspicillata*), oriental small-clawed otter (*Aonyx cinerea*), common otter (*Lutra lutra*), honey badger (*Mellivora capensis*), Indian porcupine (*Hystrix indica*), Indian pangolin (*Manis crassicaudata*), small Indian civet (*Viverricula indica*), common palm civet (*Paradoxurus hermaphrodites*), ruddy mongoose (*Herpestes smithii*), stripe-necked mongoose (*Herpestes vitticollis*), grey mongoose (*Herpestes edwardsii*), Asian elephant (*Elephas maximus*), gaur (*Bos gaurus*), sambar (*Rusa unicolor*), chital (*Axis axis*), four horned antelope (*Tetracerus quadricornis*), blackbuck (*Antelope cervicapra*), wild pig (*Sus scrofa*), Indian muntjac (*Muntiacus muntjak*), Indian spotted chevrotain (*Moschiola indica*), southern plains gray langur (*Semnopithecus dussumieri*), bonnet macaque (*Macaca radiata*), black-naped hare (*Lepus nigricollis*), grizzled giant squirrel (*Ratufa macroura*), Indian giant flying squirrel (*Petaurista philippensis*), Madras tree shrew (*Anathana ellioti*), marsh crocodile (*Crocodylus palustris*), Indian monitor lizard (*Varanus bengalensis*), Deccan mahseer (*Tor khudree*), Indian fox (*Vulpes bengalensis*), brown mongoose (*Herpestes sp*) etc;

AND WHEREAS, it is necessary to conserve and protect the area, the extent and boundaries of Biligirirangaswamy Temple Tiger Reserve which are specified in paragraph 1 as Eco-sensitive Zone from ecological.

environmental and biodiversity point of view and to prohibit industries or class of industries and their operations and processes in the said Eco-sensitive Zone;

NOW, THEREFORE, in exercise of the powers conferred by sub-section (1) and clauses (v) and (xiv) of sub-section (2) and sub-section (3) of section 3 of the Environment (Protection) Act, 1986 (29 of 1986) (hereafter in this notification referred to as the Environment Act) read with sub-rule (3) of rule 5 of the Environment (Protection) Rules, 1986, the Central Government hereby notifies an area to an extent varying from 0.50 kilometre to 6.00 kilometres around the boundary of Biligirirangaswamy Temple Tiger Reserve, in Chamrajnagar districts in the State of Karnataka as the Biligirirangaswamy Temple Tiger Reserve Wildlife Sanctuary Eco-sensitive Zone (hereafter in this notification referred to as the Eco-sensitive Zone) details of which are as under, namely: -

1. **Extent and boundaries of Eco-sensitive Zone.** - (1) The Eco-sensitive Zone shall be to an extent of 0.50 kilometre to 6.00 kilometres around the boundary of Biligirirangaswamy Temple Tiger Reserve and the area of the Eco-sensitive Zone is 262.43 square kilometres (including revenue/enclosure villages and notified forest areas).
(2) The boundary description of Biligirirangaswamy Temple Tiger Reserve and its Eco-sensitive Zone is appended in Annexure-I.
(3) The maps of the Biligirirangaswamy Temple Tiger Reserve demarcating Eco-sensitive Zone along with boundary details and latitudes and longitudes are appended as Annexure-IIA, Annexure-IIB and Annexure-IIC.
(4) Lists of geo-coordinates of the boundary of Biligirirangaswamy Temple Tiger Reserve and Eco-sensitive Zone are given in Table A and Table B of Annexure-III.
(5) The list of villages falling in the Eco-sensitive Zone along with their geo co-ordinates at prominent points is appended as Annexure-IV.
2. **Zonal Master Plan for Eco-sensitive Zone.** - (1) The State Government shall, for the purposes of the Eco-sensitive Zone prepare a Zonal Master Plan within a period of two years from the date of publication of this notification in the Official Gazette, in consultation with local people and adhering to the stipulations given in this notification for approval of the competent authority of State.
(2) The Zonal Master Plan for the Eco-sensitive Zone shall be prepared by the State Government in such manner as is specified in this notification and also in consonance with the relevant Central and State laws and the guidelines issued by the Central Government, if any.
(3) The Zonal Master Plan shall be prepared in consultation with the following Departments of the State Government, for integrating the ecological and environmental considerations into the said plan:-
 - (i) Environment;
 - (ii) Forest and Wildlife;
 - (iii) Agriculture;
 - (iv) Revenue;
 - (v) Urban Development;
 - (vi) Tourism;
 - (vii) Rural Development ;
 - (viii) Irrigation and Flood Control;
 - (ix) Municipal;
 - (x) Panjayati Raj;
 - (xi) Public Works Department;
 - (xii) Highways; and
 - (xiii) Karnataka State Pollution Control Board.
(4) The Zonal Master Plan shall not impose any restriction on the approved existing land use, infrastructure and activities, unless so specified in this notification and the Zonal Master Plan shall factor in improvement of all infrastructure and activities to be more efficient and eco-friendly.
(5) The Zonal Master Plan shall provide for restoration of denuded areas, conservation of existing water bodies, management of catchment areas, watershed management, groundwater management, soil and moisture conservation, needs of local community and such other aspects of the ecology and environment that need attention.
(6) The Zonal Master Plan shall demarcate all the existing worshipping places, villages and urban settlements, types and kinds of forests, agricultural areas, fertile lands, green area, such as, parks and like places, horticultural areas, orchards, lakes and other water bodies with supporting maps giving details of existing and proposed land use features.
(7) The Zonal Master Plan shall regulate development in Eco-sensitive Zone and adhere to prohibited and regulated activities listed in the Table in paragraph 4 and also ensure and promote eco-friendly development for security of local communities' livelihood.

- (8) The Zonal Master Plan shall be co-terminus with the Regional Development Plan.
- (9) The Zonal Master Plan so approved shall be the reference document for the Monitoring Committee for carrying out its functions of monitoring in accordance with the provisions of this notification.
3. **Measures to be taken by the State Government.-** The State Government shall take the following measures for giving effect to the provisions of this notification, namely:-

- (1) **Land use.-** (a) Forests, horticulture areas, agricultural areas, parks and open spaces earmarked for recreational purposes in the Eco-sensitive Zone shall not be used or converted into areas for commercial or residential or industrial activities:

Provided that the conversion of agricultural and other lands, for the purpose other than that specified at part (a) above, within the Eco-sensitive Zone may be permitted on the recommendation of the Monitoring Committee, and with the prior approval of the competent authority under Regional Town Planning Act and other rules and regulations of Central Government or State Government as applicable and *vide* provisions of this Notification, to meet the residential needs of the local residents and for activities such as:-

- (i) widening and strengthening of existing roads and construction of new roads;
- (ii) construction and renovation of infrastructure and civic amenities;
- (iii) small scale industries not causing pollution;
- (iv) cottage industries including village industries, convenience stores and local amenities supporting eco-tourism including home stay; and
- (v) promoted activities given under paragraph 4:

Provided further that no use of tribal land shall be permitted for commercial and industrial development activities without the prior approval of the competent authority under Regional Town Planning Act and other rules and regulations of the State Government and without compliance of the provisions of article 244 of the Constitution or the law for the time being in force, including the Scheduled Tribes and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 (2 of 2007):

Provided also that any error appearing in the land records within the Eco-sensitive Zone shall be corrected by the State Government, after obtaining the views of Monitoring Committee, once in each case and the correction of said error shall be intimated to the Central Government in the Ministry of Environment, Forest and Climate Change:

Provided also that the correction of error shall not include change of land use in any case except as provided under this sub-paragraph.

- (b) Efforts shall be made to reforest the unused or unproductive agricultural areas with afforestation and habitat restoration activities.
- (2) **Natural water bodies.-** The catchment areas of all natural springs shall be identified and plans for their conservation and rejuvenation shall be incorporated in the Zonal Master Plan and the guidelines shall be drawn up by the State Government in such a manner as to prohibit development activities at or near these areas which are detrimental to such areas.
- (3) **Tourism or Eco-tourism.-** (a) All new eco-tourism activities or expansion of existing tourism activities within the Eco-sensitive Zone shall be as per the Tourism Master Plan for the Eco-sensitive Zone.
- (b) The Eco-Tourism Master Plan shall be prepared by the State Department of Tourism in consultation with State Departments of Environment and Forests.
- (c) The Tourism Master Plan shall form a component of the Zonal Master Plan.
- (d) The Tourism Master Plan shall be drawn based on the study of carrying capacity of the Eco-Sensitive Zone.
- (e) The activities of eco-tourism shall be regulated as under, namely:-
- (i) New construction of hotels and resorts shall not be allowed within one kilometre from the boundary of the protected area or upto the extent of the Eco-sensitive Zone whichever is nearer:
Provided that beyond the distance of one kilometre from the boundary of the protected area till the extent of the Eco-sensitive Zone, the establishment of new hotels and resorts shall be allowed only in pre-defined and designated areas for eco-tourism facilities as per Tourism Master Plan;
 - (ii) all new tourism activities or expansion of existing tourism activities within the Eco-sensitive Zone shall be in accordance with the guidelines issued by the Central Government in the Ministry of Environment, Forest and Climate Change and the eco-tourism guidelines issued by National Tiger Conservation Authority (as amended from time to time) with emphasis on eco-tourism, eco-education and eco-development;

- (iii) until the Zonal Master Plan is approved, development for tourism and expansion of existing tourism activities shall be permitted by the concerned regulatory authorities based on the actual site specific scrutiny and recommendation of the Monitoring Committee and no new hotel, resort or commercial establishment construction shall be permitted within Eco-sensitive Zone area.
- (4) **Natural heritage.**— All sites of valuable natural heritage in the Eco-sensitive Zone, such as the gene pool reserve areas, rock formations, waterfalls, springs, gorges, groves, caves, points, walks, rides, cliffs, etc. shall be identified and a heritage conservation plan shall be drawn up for their preservation and conservation as a part of the Zonal Master Plan.
- (5) **Man-made heritage sites.**— Buildings, structures, artefacts, areas and precincts of historical, architectural, aesthetic, and cultural significance shall be identified in the Eco-sensitive Zone and heritage conservation plan for their conservation shall be prepared as part of the Zonal Master Plan.
- (6) **Noise pollution.**— Prevention and control of noise pollution in the Eco-sensitive Zone shall be complied in accordance with the provisions of the Noise Pollution (Regulation and Control) Rules, 2000 under the Environment Act.
- (7) **Air pollution.**— Prevention and control of air pollution in the Eco-sensitive Zone shall be complied in accordance with the provisions of the Air (Prevention and Control of Pollution) Act, 1981 (14 of 1981) and the rules made thereunder.
- (8) **Discharge of effluents.**— Discharge of treated effluent in Eco-sensitive Zone shall be in accordance with the provisions of the General Standards for Discharge of Environmental Pollutants covered under the Environment Act and the rules made thereunder or standards stipulated by State Government whichever is more stringent.
- (9) **Solid wastes.**— Disposal and Management of solid wastes shall be as under.—
- (a) The solid waste disposal and management in the Eco-sensitive Zone shall be carried out in accordance with the Solid Waste Management Rules, 2016, published by the Government of India in the Ministry of Environment, Forest and Climate Change *vide* notification number S.O. 1357 (E), dated the 8th April, 2016; the inorganic material may be disposed in an environmental acceptable manner at site identified outside the Eco-sensitive Zone.
- (b) Safe and Environmentally Sound Management (ESM) of Solid wastes in conformity with the existing rules and regulations using identified technologies may be allowed within Eco-sensitive Zone.
- (10) **Bio-Medical Waste.**— Bio Medical Waste Management shall be as under.—
- (a) The Bio-Medical Waste disposal in the Eco-sensitive Zone shall be carried out in accordance with the Bio-Medical Waste Management, Rules, 2016 published by the Government of India in the Ministry of Environment, Forest and Climate Change *vide* notification number G.S.R. 343 (E), dated the 28th March, 2016.
- (b) Safe and Environmentally Sound Management of Bio-Medical Wastes in conformity with the existing rules and regulations using identified technologies may be allowed within the Eco-sensitive Zone.
- (11) **Plastic waste management.**— The plastic waste management in the Eco-sensitive Zone shall be carried out as per the provisions of the Plastic Waste Management Rules, 2016, published by the Government of India in the Ministry of Environment, Forest and Climate Change *vide* notification number G.S.R. 340(E), dated the 18th March, 2016, as amended from time to time.
- (12) **Construction and demolition waste management.**— The construction and demolition waste management in the Eco-sensitive Zone shall be carried out as per the provisions of the Construction and Demolition Waste Management Rules, 2016 published by the Government of India in the Ministry of Environment, Forest and Climate Change *vide* notification number G.S.R. 317(E), dated the 29th March, 2016, as amended from time to time.
- (13) **E-waste.**— The e - waste management in the Eco-sensitive Zone shall be carried out as per the provisions of the E-Waste Management Rules, 2016, published by the Government of India in the Ministry of Environment, Forest and Climate Change, as amended from time to time.
- (14) **Vehicular traffic.**— The vehicular movement of traffic shall be regulated in a habitat friendly manner and specific provisions in this regard shall be incorporated in the Zonal Master Plan and till such time as the Zonal Master plan is prepared and approved by the Competent Authority in the State Government, the Monitoring Committee shall monitor compliance of vehicular movement under the relevant Acts and the rules and regulations made thereunder.
- (15) **Vehicular pollution.**— Prevention and control of vehicular pollution shall be in compliance with applicable laws and efforts shall be made for use of cleaner fuels.
- (16) **Industrial units.**— (i) On or after the publication of this notification in the Official Gazette, no new polluting industries shall be permitted to be set up within the Eco-sensitive Zone.

(ii) Only non-polluting industries shall be allowed within Eco-sensitive Zone as per the classification of Industries in the guidelines issued by the Central Pollution Control Board in February, 2016, unless so specified in this notification, and in addition, the non-polluting cottage industries shall be promoted.

(17) **Protection of hill slopes.**- The protection of hill slopes shall be as under:-

(a) The Zonal Master Plan shall indicate areas on hill slopes where no construction shall be permitted.

(b) Construction shall not be permitted on existing steep hill slopes or slopes with a high degree of erosion.

4. **List of activities prohibited or to be regulated within Eco-sensitive Zone.**- All activities in the Eco-sensitive Zone shall be governed by the provisions of the Environment Act and the rules made thereunder including the Coastal Regulation Zone, 2011 and the Environmental Impact Assessment Notification, 2006 and other applicable laws including the Forest (Conservation) Act, 1980 (69 of 1980), the Indian Forest Act, 1927 (16 of 1927), the Wildlife (Protection) Act, 1972 (53 of 1972), and amendments made thereto and be regulated in the manner specified in the Table below, namely:-

TABLE

S. No. (1)	Activity (2)	Description (3)
A. Prohibited Activities		
1.	Commercial mining, stone quarrying and crushing units.	(a) All new and existing mining (minor and major minerals), stone quarrying and crushing units are prohibited with immediate effect except for meeting the domestic needs of bona fide local residents including digging of earth for construction or repair of houses and for manufacture of country tiles or bricks for housing and for personal consumption; (b) The mining operations shall be carried out in accordance with the order of the Hon'ble Supreme Court dated the 4 th August, 2006 in the matter of T.N. Godavarman Thirumulpad Vs. UOI in W.P.(C) No.202 of 1995 and dated the 21 st April, 2014 in the matter of Goa Foundation Vs. UOI in W.P.(C) No.435 of 2012.
2.	Setting of industries causing pollution (Water, Air, Soil, Noise, etc.).	New industries and expansion of existing polluting industries in the Eco-sensitive Zone shall not be permitted: Provided that non-polluting industries shall be allowed within Eco-sensitive Zone as per classification of Industries in the guidelines issued by the Central Pollution Control Board in February, 2016, unless otherwise specified in this notification and in addition the non-polluting cottage industries shall be promoted.
3.	Establishment of major hydro-electric project.	Prohibited (except as otherwise provided) as per the applicable laws.
4.	Discharge of untreated effluents in natural water bodies or land area.	Prohibited (except as otherwise provided) as per the applicable laws.
5.	Setting up of new saw mills.	New or expansion of existing saw mills shall not be permitted within the Eco-sensitive Zone.
6.	Setting up of brick kilns.	Prohibited (except as otherwise provided) as per the applicable laws.
7.	Use or production or processing of any hazardous substances.	Prohibited (except as otherwise provided) as per the applicable laws.

B. Regulated Activities		
8.	Commercial establishment of hotels and resorts.	No new commercial hotels and resorts shall be permitted within one kilometer of the boundary of the protected area or upto the extent of Eco-sensitive Zone, whichever is nearer, except for small temporary structures for eco-tourism activities: Provided that, beyond one kilometer from the boundary of the protected area or upto the extent of Eco-sensitive Zone whichever is nearer, all new tourist activities or expansion of existing activities shall be in conformity with the Tourism Master Plan and guidelines as applicable.
9.	Establishment of large-scale commercial livestock and poultry farms by firms, corporate and companies.	Regulated (except otherwise provided) as per the applicable laws except for meeting local needs.
10.	Construction activities.	(a) New commercial construction of any kind shall not be permitted within one kilometer from the boundary of the protected area or upto extent of the Eco-sensitive Zone, whichever is nearer: Provided that, local people shall be permitted to undertake construction in their land for their use including the activities mentioned in sub-paragraph (1) of paragraph 3 as per building bye-laws to meet the residential needs of the local residents. Provided further that the construction activity related to small scale industries not causing pollution shall be regulated and kept at the minimum, with the prior permission from the competent authority as per applicable rules and regulations, if any. (b) Beyond one kilometer it shall be regulated as per the Zonal Master Plan.
11.	Felling of trees.	(a) There shall be no felling of trees in the forest or Government or revenue or private lands without prior permission of the Competent Authority in the State Government. (b) The felling of trees shall be regulated in accordance with the provisions of the concerned Central or State Act and the rules made thereunder.
12.	Erection of electrical and communication towers and laying of cables and other infrastructures.	Regulated under applicable laws (underground cabling may be promoted).
13.	Infrastructure including civic amenities.	Taking measures of mitigation as per the applicable laws, rules and regulations available guidelines.
14.	Widening and strengthening of existing roads and construction of new roads.	Taking measures of mitigation as per the applicable laws, rules and regulation and available guidelines.
15.	Undertaking other activities related to tourism like flying over the Eco-sensitive Zone area by hot air balloon, helicopter, drones, Microlites, etc.	Regulated as per the applicable laws.
16.	Protection of hill slopes and river banks.	Regulated as per the applicable laws.
17.	Movement of vehicular traffic at night.	Regulated for commercial purpose under applicable laws.

18.	Ongoing agriculture and horticulture practices by local communities along with dairies, dairy farming, aquaculture and fisheries.	Permitted as per the applicable laws for use of locals.
19.	Discharge of treated waste water or effluents in natural water bodies or land area.	The discharge of treated waste water or effluents shall be avoided to enter into the water bodies and efforts shall be made for recycle and reuse of treated waste water. Otherwise the discharge of treated waste water or effluent shall be regulated as per the applicable laws.
20.	Commercial extraction of surface and ground water.	Regulated as per the applicable laws.
21.	Open Well, Bore Well etc. for agriculture or other usage.	Regulated and the activity should be strictly monitored by the appropriate authority.
22.	Solid waste management	Regulated as per the applicable laws.
23.	Introduction of exotic species.	Regulated as per the applicable laws.
24.	Use of polythene bags.	Regulated as per the applicable laws.
25.	Commercial sign boards and hoardings.	Regulated as per the applicable laws.
26.	Small scale non polluting industries.	Non polluting industries as per classification of industries issued by the Central Pollution Control Board in February, 2016 and non-hazardous, small-scale and service industry, agriculture, floriculture, horticulture or agro-based industry producing products from indigenous materials from the Eco-sensitive Zone shall be permitted by the competent Authority.
27.	Collection of Forest produce or Non-Timber Forest produce.	Regulated as per the applicable laws.
28.	Eco-tourism.	Regulated as per the applicable laws.
C. Promoted Activities		
29.	Rain water harvesting.	Shall be actively promoted.
30.	Organic farming.	Shall be actively promoted.
31.	Adoption of green technology for all activities.	Shall be actively promoted.
32.	Cottage industries including village artisans, etc.	Shall be actively promoted.
33.	Use of renewable energy and fuels.	Bio-gas, solar light etc. shall be actively promoted.
34.	Agro-Forestry.	Shall be actively promoted.
35.	Plantation of Horticulture and Herbals.	Shall be actively promoted.
36.	Use of eco-friendly transport.	Shall be actively promoted.
37.	Skill Development.	Shall be actively promoted.
38.	Restoration of degraded land/ forests/ habitat.	Shall be actively promoted.
39.	Environmental awareness.	Shall be actively promoted.

5. **Monitoring Committee for Monitoring the Eco-sensitive Zone Notification.**- For effective monitoring of the provisions of this notification under sub-section (3) of section 3 of the Environment (Protection) Act, 1986, the Central Government hereby constitutes a Monitoring Committee, comprising of the following, namely:-

S N	Constituent of the Monitoring Committee	Designation
1.	Regional Commissioner, Mysuru	Chairman, ex officio;
2.	Member of Legislative Assembly (MLA), Chamarajanagar Constituency	Member;
3.	Member of Legislative Assembly (MLA), Kollegala Constituency (<i>Subject to the State Government of Karnataka obtaining relevant approvals inter alia including permission from the speaker of Legislative Assembly, Karnataka, if required</i>)	Member;
4.	Representative of the Department of Environment, Government of Karnataka	Member;
5.	Representative of the Department of Urban Development, Government of Karnataka	Member;
6.	Representative of Non-Governmental Organizations working in the field of natural conservation (including heritage conservation) to be nominated by the State Government	Member;
7.	The Regional Officer, Karnataka State Pollution Control Board, Chamarajanagar	Member;
8.	One expert in ecology from reputed institution or university of the state of Karnataka to be nominated by the State Government	Member;
9.	An expert in Biodiversity nominated by the State Government	Member;
10.	A representative from State Public Works Department	Member;
11.	A representative from State Pollution Control Board	Member;
12.	Deputy Commissioner or his representative, Chamarajanagar	Member;
13.	Administrative head of Chamarajanagar Wildlife Division	Member-Secretary.

6. Terms of reference. – (1) The Monitoring Committee shall monitor the compliance of the provisions of this notification.

- (2) The tenure of the Monitoring committee shall be for three years or till the re-constitution of the new Committee by the State Government and subsequently the Monitoring Committee shall be constituted by the State Government.
- (3) The activities that are covered in the Schedule to the notification of the Government of India in the erstwhile Ministry of Environment and Forests number S.O. 1533 (E), dated the 14th September, 2006, and are falling in the Eco-sensitive Zone, except for the prohibited activities as specified in the Table under paragraph 4 thereof, shall be scrutinised by the Monitoring Committee based on the actual site-specific conditions and referred to the Central Government in the Ministry of Environment, Forest and Climate Change for prior environmental clearances under the provisions of the said notification.
- (4) The activities that are not covered in the Schedule to the notification of the Government of India in the erstwhile Ministry of Environment and Forest number S.O. 1533 (E), dated the 14th September, 2006 and are falling in the Eco-sensitive Zone, except for the prohibited activities as specified in the Table under paragraph 4 thereof, shall be scrutinised by the Monitoring Committee based on the actual site-specific conditions and referred to the concerned regulatory authorities.
- (5) The Member-Secretary of the Monitoring Committee or the concerned Deputy Commissioner(s) shall be competent to file complaints under section 19 of the Environment Act, against any person who contravenes the provisions of this notification.
- (6) The Monitoring Committee may invite representatives or experts from concerned Departments, representatives from industry associations or concerned stakeholders to assist in its deliberations depending on the requirements on issue to issue basis.
- (7) The Monitoring Committee shall submit the annual action taken report of its activities as on the 31st March of every year by the 30th June of that year to the Chief Wildlife Warden in the State as per proforma appended at Annexure V.

- (8) The Central Government in the Ministry of Environment, Forest and Climate Change may give such directions, as it deems fit, to the Monitoring Committee for effective discharge of its functions.
7. The Central Government and State Government may specify additional measures, if any, for giving effect to provisions of this notification.
8. The provisions of this notification shall be subject to the orders, if any passed or to be passed by the Hon'ble Supreme Court of India or the High Court or the National Green Tribunal.

[F. No. 25/19/2016-ESZ-RE]

DR. SATISH C. GARKOTI, Scientist 'G'

ANNEXURE- I

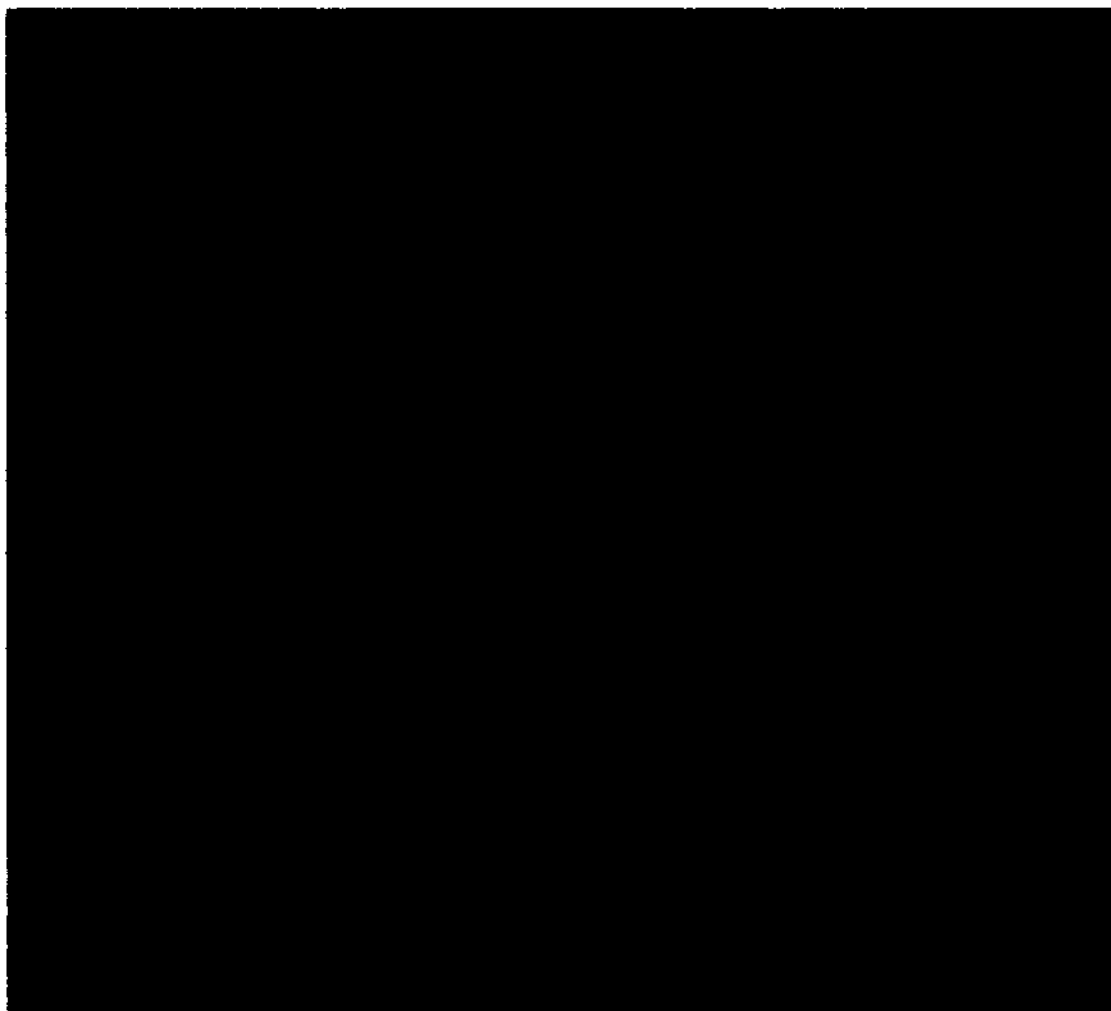
**BOUNDARY DESCRIPTION OF BILIGIRIRANGASWAMY TEMPLE TIGER RESERVE AND ITS
ECOSENSITIVE ZONE IN THE STATE KARNATAKA**

North	The boundary line starts from a north eastern point on Madumalegudda Reserved Forest on Thimmarajapura village boundary of Kollegal taluk with co-ordinates N 12° 7' 28", E 77° 6' 5" and then passes all along the northern part of Madumalegudda Revenue Forest until it reaches the northern tip of Madumalegudda Revenue Forest on Thimmarajapura village boundary. From this point the line runs eastwards along Thimmarajapura village boundary till it reaches the co-ordinates N 12° 7' 40", E 77° 7' 54". Then the line runs along the Thimmarajapura village boundary till it reaches the bi-junction point of Thimmarajapura and Hondarabalu villages. Then the line continues along the Western boundary of Hondarabalu village until it reaches the north-western tip of Hondarabalu village of Kollegal taluk. Further, the line runs eastwards for some distance along Hondarabalu village till it reaches bi-junction point of Hondarabalu and Madhuvanahalli villages with co-ordinates N 12° 9' 1", E 77° 8' 10". Then the line continues in northern direction along Madhuvanahalli village of Kollegal taluk till it reaches a point on the Dodda Ranganachanakere channel and further the line runs eastwards along the Dodda Ranganachanakere channel through Madhuvanahalli gramathana and further runs eastwards along the said channel it reaches a point on the road leading to Kongarahalli village on Haravanapura village boundary. From this point the line descends downwards along Haravanapura village until it reaches bi-junction point of Haravanapura and Lakshmiपुरam villages of Kollegal taluk with co-ordinates N 12° 8' 52", E 77° 11' 18". Then the line continues and descends down along outer boundary of Lakshmiपुरam village till it reaches a bi-junction point on Lakshmiपुरam and Hona Berrabetta village of Kollegal taluk on a point Kollegal – Hasanur Road (SH-38).
East	From the above point on Kollegal-Hasanur road (SH-38) the line descends down and runs along the Kollegal-Hasanur road through Hona Berrabetta village until it reaches a point with co-ordinates N 12° 6' 56", E 77° 12' 59" on the said road. Then the line runs in south-eastward direction along the same road through Hona Berrabetta and Chennalinganahalli villages of Kollegal taluk until it reaches a point with co-ordinates N 12° 4' 50", E 77° 14' 7" on the same road. Then the line runs south wards along the Kollegal – Hasanur road through Chikka Malapura and Siragodu villages of Kollegal taluk till it reaches a point with co-ordinates N 12° 2' 3", E 77° 14' 56" on the said road. From this point the line runs eastwards along the northern part of Lokkanahalli village of Kollegal taluk till it reaches a point with co-ordinates N 12° 2' 3", E 77° 16' 17" on common village boundary of Lokkanahalli and Siragodu villages. Then the line runs along common village boundary of Lokkanahalli and Siragodu villages till it touches a point on Hanur Reserved Forest (included in Malai Mahadeshwara Wildlife Sanctuary). Further the line runs along the common boundary of Malai Mahadeshwara Wildlife Sanctuary and eastern part of Lokkanahalli village till it reaches the south-eastern tip of Lokkanahalli village with co-ordinates N 11° 59' 39", E 77° 16' 39". Then the line runs westwards along the southern boundary of Lokkanahalli village till the south-western tip of Lokkanahalli village and further runs northwards

	along common village boundary of Lokkanahalli and Hona Berrabetta villages, till it reaches the bi-junction point of the said villages. Then the line runs westwards along Hona Berrabetta village boundary and further descends down southwards on eastern part of the village boundary along Malai Mahadeshwara Wildlife Sanctuary (Hanur Reserve Forest) till it reaches a point with co-ordinate N 11° 59' 38", E 77° 15' 17". Then the line runs southwards along the eastern boundary of Hona Berrabetta village and along Hanur Reserve Forest boundary till it reaches the tri-junction point of eastern tip of Hona Berrabetta village, Hanur Reserve Forest, Edayarahalli Reserve Forest with co-ordinates N 11° 57' 11", E 77° 15' 50". From this point the line further runs southwards along eastern boundary of Hona Berrabetta village, which happens to be Edayarahalli Reserve Forest boundary (included in Malai Mahadeshwara Wildlife Sanctuary) till it reaches a point on Kollegal-Hasanur road and further line runs along the said road, which happens to be common boundary of BRT Wildlife Sanctuary and Malai Mahadeshwara Wildlife Sanctuary till it reaches north-western corner of Arabigere village of Kollegal taluk. Then the boundary line passes along the northern part of Arabigere and Parasegowdanapalya villages of Kollegal taluk through the co-ordinates N 11° 55' 17", E 77° 15' 42" and N 11° 55' 44", E 77° 17' 9" of respective villages on Malai Mahadeshwara Wildlife Sanctuary boundary. Further, the line descends down along the eastern part of Parasegowdanapalya, Huthur and Byalur villages of Kollegal taluk through the co-ordinates N 11° 54' 53", E 77° 17' 55", N 11° 52' 35", E 77° 17' 44", N 11° 50' 39", E 77° 16' 51" and N 11° 48' 43", E 75° 15' 15" on the western boundary of Malai Mahadeshwara Wildlife Sanctuary.
South	From the above point with co-ordinate N 11° 48' 43", E 75° 15' 15" the boundary runs westwards along the inter-state boundary of Karnataka and Tamilnadu, encompasses Punjur village of Kollegal taluk, Mukanapalya and Honnegaudanahundi villages of Chamarajanagar taluk and passes through co-ordinates N 11° 46' 30", E 77° 1' 47" and N 11° 46' 30", E 77° 3' 27" until it reaches a bi-junction point of Haradanahalli District Forest (village) and Bommanahalli villages of Chamarajanagar District. The southern portion of the entire B.R.T Wildlife Sanctuary forms interstate boundary between Karnataka & Tamilnadu States. Hence, the Tamilnadu Forests Department authority has been requested to maintain eco-sensitive zone as per the Ministry of Environment and Forests, New Delhi directions / guidelines vide letter no. 1-9/2007 WL-(Pt) dated: 16-12-2013. Further, all enclosures within the Reserve Forests namely, Chamarajanagar State Forest, BRT Reserve Forest, Doddasampige Reserve Forest, BRT Extension Forest and Section-4 Notified areas forming B.R.T Wildlife Sanctuary are included as eco-sensitive zone to maintain the ecological integrity of the Sanctuary / Reserve.
West	From the above bi-junction point the line runs along the southern boundary of Bommanahalli village and further continues northwards along eastern boundary of Bommanahalli village till it reaches a point with co-ordinate N 11° 48' 57", E 76° 58' 49". Then the line runs along the eastern and northern part of Bommanahalli village until it reaches the northern tip of Bommanahalli village and the bi-junction point of Bommanahalli and Haradanahalli District Forest (village) and further runs along the western part of Haradanahalli District Forest (village) boundary till it reaches the point with co-ordinate N 11° 52' 7", E 77° 0' 10". Then the line continues along the northern part of Haradanahalli District Forest (village) boundary till it reaches the bi-junction point of Haradanahalli and Kumbeshwara colony villages. From this point the boundary runs along the western boundary of Kumbeshwara colony of Chamarajanagar taluk till it reaches a point with co-ordinate N 11° 54' 15", E 77° 1' 31". Then the line proceeds along the northern part of Kumbeshwara colony and Malledevanahalli villages till it reaches the bi-junction point of Malledevanahalli and Hondarabalu villages of Chamarajanagar taluk. From this point the line passes northwards along eastern boundary of Hondarabalu village till it reaches the bi-junction point of Hondarabalu and Jyotigowdanapura at GPS co-ordinates N 11° 55' 29", E 77° 4' 51". Then the line runs one kilometer away from park boundary through the Jyotigowdanapura village towards north till it reaches bi-junction point of Jyotigowdanapura and Melmala at the GPS co-ordinates N 11° 56' 23", E 77° 5' 24". Then the line continues along the southern part of Melmala village, further the line passes along the north-western boundary of Melmala village of

Chamarajanagar taluk till it reaches a point with co-ordinate N $11^{\circ} 57' 56''$, E $77^{\circ} 5' 22''$. From this point, the line passes northward direction along northern part and eastern part of Melmala and Thimmegowdanapalya villages till it reaches the bi-junction point of Thimmegowdanapalya of Chamarajanagar taluk and Yeragamballi of Yelandur taluk. Then the line runs one kilometer away from the forest boundary and runs toward north till it reaches bi-junction point of Gumballi and Yeragamballi. Then again line runs one kilometer away from the forest boundary till it reaches bi-junction point of Gumballi and Yedagere of Yelandur taluk.

Then the line proceeds in westward direction along the north-western boundary of Gumballi village till it reaches the bi-junction point of Gumballi and Vadagere villages of Yelandur taluk. Then the line runs along western part of Vadagere village boundary until it reaches a point with co-ordinates N $12^{\circ} 3' 1''$, E $77^{\circ} 4' 17''$. Further the line passes along the northern part of Vadagere village till it reaches bi-junction point of Vadagere and Gowdahalli villages. Then the line continues in northward direction along Gowdahalli and Malarpalya villages till it reaches point with co-ordinates N $12^{\circ} 3' 46''$, E $77^{\circ} 4' 50''$. From this point the boundary line runs along the outer eastern boundary of Malarpalya, Devarahalli and Shivakahalli villages of Yelandur taluk, till it reaches the eastern most tip of Shivakahalli village with co-ordinates N $12^{\circ} 5' 33''$, E $77^{\circ} 4' 33''$. Then the line runs along eastern and northern part of Shivakahalli villages till it reaches a tri-junction point of Shivakahalli of Yelandur taluk and Arepalya and Surapura villages of Kollegal taluk. Then the line proceeds in northward direction along eastern boundary of Surapura village of Kollegal taluk and passes through co-ordinates N $12^{\circ} 5' 30''$, E $77^{\circ} 6' 0''$ to reach the south-western tip of Madumalegudda Revenue Forest of Thimmarajapura of Kollegal taluk. Then finally from this point, the line runs in northward direction along eastern boundary of Madumalegudda Revenue Forest of Thimmarajapura village to the north-eastern point with co-ordinates N $12^{\circ} 7' 28''$, E $77^{\circ} 6' 5''$ (starting point).

ANNEXURE-IIA**GOOGLE MAP OF ECO-SENSITIVE ZONE OF BILIGIRIRANGASWAMY TEMPLE TIGER
RESERVE ALONG WITH LATITUDE AND LONGITUDE OF PROMINENT LOCATIONS**

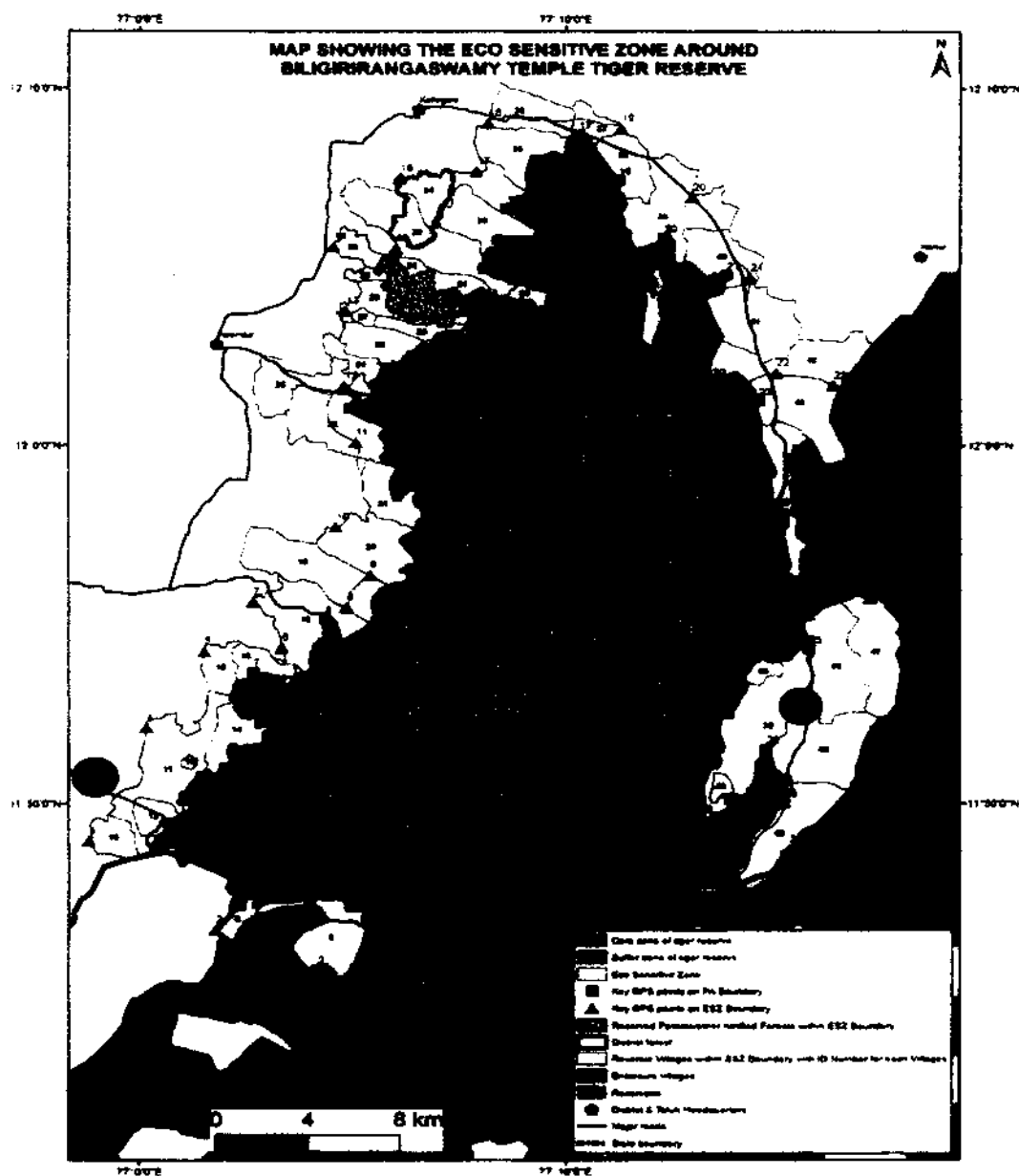
ANNEXURE-IIB

**MAP OF ECO-SENSITIVE ZONE OF BILIGIRIRANGASWAMY TEMPLE TIGER RESERVE
ALONG WITH LATITUDE AND LONGITUDE OF PROMINENT LOCATIONS ON SURVEY OF
INDIA (SOI) TOPOSHEET**



ANNEXURE- IIC

**MAP OF ECO-SENSITIVE ZONE OF BILIGIRIRANGASWAMY TEMPLE TIGER RESERVE
ALONG WITH LATITUDE AND LONGITUDE OF PROMINENT LOCATIONS**



ANNEXURE-III

TABLE A: GEO- COORDINATES OF PROMINENT LOCATIONS OF BILIGIRIRANGASWAMY TEMPLE TIGER RESERVE

Map id	Latitude (E)	Longitude (N)
1	11° 43' 11"	77° 7' 6"
2	11° 45' 24"	77° 4' 11"
3	11° 46' 48"	77° 5' 22"
4	11° 47' 9"	77° 2' 15"
5	11° 48' 44"	77° 0' 22"
6	11° 51' 51"	77° 3' 2"
7	11° 53' 40"	77° 2' 40"
8	11° 55' 9"	77° 4' 22"
9	11° 56' 24"	77° 6' 39"
10	11° 58' 10"	77° 6' 44"
11	12° 1' 2"	77° 4' 56"
12	12° 2' 51"	77° 7' 55"
13	12° 3' 45"	77° 9' 29"
14	12° 4' 57"	77° 8' 4"
15	12° 5' 48"	77° 9' 25"
16	12° 6' 37"	77° 8' 37"
17	12° 8' 41"	77° 10' 18"
18	12° 7' 25"	77° 11' 14"
19	12° 2' 39"	77° 12' 1"
20	12° 5' 47"	77° 12' 18"
21	12° 4' 45"	77° 13' 46"
22	12° 1' 48"	77° 13' 27"
23	12° 1' 15"	77° 14' 32"
24	11° 57' 52"	77° 15' 5"
25	11° 54' 18"	77° 15' 42"

26	11° 54' 4"	77° 14' 24"
27	11° 52' 31"	77° 13' 49"
28	11° 49' 35"	77° 13' 7"
29	11° 51' 31"	77° 14' 42"
30	11° 50' 1"	77° 15' 7"
31	11° 47' 40"	77° 13' 49"
32	11° 47' 5"	77° 11' 0"
33	11° 46' 21"	77° 6' 46"

TABLE B: GEO-COORDINATES OF PROMINENT LOCATIONS OF ECO-SENSITIVE ZONE

Map Id	Latitude (E)	Longitude (N)
1	11° 46' 7"	77° 3' 27"
2	11° 46' 30"	77° 1' 47"
3	11° 48' 57"	76° 58' 49"
4	11° 52' 7"	77° 0' 10"
5	11° 54' 15"	77° 1' 31"
6	11° 54' 21"	77° 3' 20"
7	11° 55' 38"	77° 2' 40"
8	11° 55' 29"	77° 4' 51"
9	11° 56' 23"	77° 5' 24"
10	11° 57' 43"	77° 4' 36"
11	12° 0' 5"	77° 5' 4"
12	12° 1' 40"	77° 4' 48"
13	12° 3' 46"	77° 4' 50"
14	12° 5' 33"	77° 4' 33"
15	12° 5' 30"	77° 6' 0"
16	12° 7' 28"	77° 6' 5"
17	12° 7' 40"	77° 7' 54"
18	12° 9' 1"	77° 8' 10"
19	12° 8' 52"	77° 11' 18"
20	12° 6' 56"	77° 12' 59"
21	12° 4' 41"	77° 14' 20"
22	12° 2' 3"	77° 14' 56"
23	12° 1' 41"	77° 16' 17"
24	11° 59' 39"	77° 16' 39"
25	11° 59' 38"	77° 15' 17"

26	11° 57' 11"	77° 15' 50"
27	11° 55' 17"	77° 15' 42"
28	11° 55' 44"	77° 17' 9"
29	11° 54' 53"	77° 17' 55"
30	11° 52' 35"	77° 17' 44"
31	11° 50' 39"	77° 16' 51"
32	11° 48' 43"	77° 15' 15"

ANNEXURE-IV

**LIST OF VILLAGES COMING UNDER ECO-SENSITIVE ZONE OF BILIGIRIRANGASWAMY TEMPLE
TIGER RESERVE ALONG WITH GEO-COORDINATES**

Map id	Village name	Taluk	District	Area in ha	Latitude	Longitude	Remarks
1	Biligiri Ranganatha Temple	Yelandur	Chamarajanagara	441.891	11° 59' 50"	77° 9' 29"	*Entire village
2	Emmeharti	Kollegal	Chamarajanagara	55.9225	11° 54' 3"	77° 11' 38"	Entire village
3	Honnemetri	Kollegal	Chamarajanagara	493.63	11° 52' 12"	77° 11' 6"	Entire village
4	Bedguli	Chamarajanagara	Chamarajanagara	212.177	11° 50' 39"	77° 9' 57"	Entire village
5	Chikmudahalli	Chamarajanagara	Chamarajanagara	149.674	11° 49' 58"	77° 3' 55"	Entire village
6	Doddamudahalli	Chamarajanagara	Chamarajanagara	494.952	11° 48' 34"	77° 3' 56"	Entire village
7	Panjur	Chamarajanagara	Chamarajanagara	499.589	11° 46' 22"	77° 6' 39"	Entire village
8	Punajanur State Forest	Chamarajanagara	Chamarajanagara	843.949	11° 45' 10"	77° 4' 45"	Entire village
9	Honnegaudanahundi	Chamarajanagara	Chamarajanagara	166.891	11° 46' 17"	77° 1' 57"	Entire village
10	Bommarahalli	Chamarajanagara	Chamarajanagara	336.021	11° 49' 8"	76° 58' 51"	Entire village
11	Haradanahalli District Forest	Chamarajanagara	Chamarajanagara	1401.25	11° 50' 60"	77° 0' 2"	Entire village
12	Attugulipur	Chamarajanagara	Chamarajanagara	279.138	11° 49' 46"	76° 59' 50"	Entire village
13	Hongalayady	Chamarajanagara	Chamarajanagara	35.8129	11° 51' 14"	77° 0' 59"	Entire village
14	Kumbeshwara Colony	Chamarajanagara	Chamarajanagara	458.19	11° 52' 9"	77° 1' 49"	Entire village
15	Ayyanpur	Chamarajanagara	Chamarajanagara	325.893	11° 53' 47"	77° 1' 25"	Entire village
16	Mallodevanahalli	Chamarajanagara	Chamarajanagara	301.669	11° 54' 21"	77° 2' 50"	Entire village
17	Haradanahalli District forest	Chamarajanagara	Chamarajanagara	38.8297	11° 53' 32"	77° 3' 22"	Entire village
18	Hondralu	Chamarajanagara	Chamarajanagara	1057.43	11° 55' 41"	77° 2' 39"	Entire village

19	Joytiganapur	Chamarajanagara	Chamarajanagara	212.95	11° 55' 54"	77° 4' 58"	1 km
20	Mehrai	Chamarajanagara	Chamarajanagara	982.64	11° 57' 15"	77° 4' 9"	Entire village boundary
21	Timmegoudanapalya	Chamarajanagara	Chamarajanagara	498.752	11° 58' 42"	77° 5' 14"	Entire village
22	Yeragumballi	Yelandur	Chamarajanagara	453.593	12° 0' 44"	77° 4' 25"	1 km
23	Gumballi	Yelandur	Chamarajanagara	108.567	12° 1' 42"	77° 4' 54"	1 km
24	Vadagere	Yelandur	Chamarajanagara	245.268	12° 2' 45"	77° 4' 20"	Entire village
25	Gaudahalli	Yelandur	Chamarajanagara	490.196	12° 3' 12"	77° 4' 45"	Entire village
26	Alkeragahara	Yelandur	Chamarajanagara	205.254	12° 3' 30"	77° 5' 31"	Entire village
27	Jodimellahalli	Yelandur	Chamarajanagara	68.162	12° 3' 43"	77° 4' 58"	Entire village
28	Malarpalya	Yelandur	Chamarajanagara	256.832	12° 4' 13"	77° 5' 9"	Entire village
29	Devarahalli	Yelandur	Chamarajanagara	93.5211	12° 4' 50"	77° 4' 47"	Entire village
30	Shivkahalli	Yelandur	Chamarajanagara	232.861	12° 5' 44"	77° 4' 43"	Entire village
31	Arepalya	Kollegal	Chamarajanagara	75.4656	12° 5' 15"	77° 6' 10"	Entire village
32	Sorapura	Kollegal	Chamarajanagara	952.734	12° 6' 8"	77° 5' 56"	Western boundary of Madamalegudda
33	Jakkalidoddi	Kollegal	Chamarajanagara	672.347	12° 6' 40"	77° 7' 18"	Entire village
34	Timmarajapura	Kollegal	Chamarajanagara	845.367	12° 7' 34"	77° 7' 4"	Entire village
35	Hondarabalu	Kollegal	Chamarajanagara	698.986	12° 8' 39"	77° 7' 52"	Entire village
36	Madhuvanahalli	Kollegal	Chamarajanagara	189.245	12° 9' 5"	77° 9' 19"	Entire village
37	Haruvanapuram	Kollegal	Chamarajanagara	158.596	12° 8' 58"	77° 10' 53"	Entire village
38	Lakshmipturam	Kollegal	Chamarajanagara	558.412	12° 8' 22"	77° 11' 48"	Entire village
39	Hona Bernabeta	Kollegal	Chamarajanagara	3690.62	11° 52' 26"	77° 15' 44"	Village till Kollegal-Hanur Ghat road
40	Chennalingmahalli	Kollegal	Chamarajanagara	493.925	12° 5' 10"	77° 13' 58"	
41	Chikka Malapura	Kollegal	Chamarajanagara	446.874	12° 3' 25"	77° 14' 18"	
42	Siragodu	Kollegal	Chamarajanagara	319.625	12° 2' 19"	77° 14' 35"	
43	Lakkanahalli	Kollegal	Chamarajanagara	1077.19	12° 0' 49"	77° 16' 15"	Entire village
44	Mavattur	Kollegal	Chamarajanagara	140.497	11° 53' 31"	77° 15' 1"	Entire village
45	Gundimalam	Kollegal	Chamarajanagara	93.7811	11° 50' 21"	77° 13' 57"	Entire village

46	Arabikere	Kollegal	Chamarajanagara	1178.13	11° 54' 12"	77° 16' 53"	Entire village
47	Parasegaundampalya	Kollegal	Chamarajanagara	1013.25	11° 54' 30"	77° 17' 56"	Entire village
48	Uituru	Kollegal	Chamarajanagara	1240.9	11° 51' 21"	77° 16' 56"	Entire village
49	Baihur	Kollegal	Chamarajanagara	956.112	11° 49' 17"	77° 15' 34"	Entire village
			Total:	26243.56			

* The lands given to BRT Temple and to some Government departments would be allowed for future developments with sound eco-friendly norms.

ANNEXURE-V

Performa of Action Taken Report.-

1. Number and date of meetings.
2. Minutes of the meetings: (mention noteworthy points. Attach minutes of the meeting as separate Annexure).
3. Status of preparation of Zonal Master Plan including Tourism Master Plan.
4. Summary of cases dealt with rectification of error apparent on face of land record (Eco-sensitive Zone wise). Details may be attached as Annexure.
5. Summary of cases scrutinised for activities covered under the Environment Impact Assessment Notification, 2006 (Details may be attached as separate Annexure).
6. Summary of cases scrutinised for activities not covered under the Environment Impact Assessment Notification, 2006 (Details may be attached as separate Annexure).
7. Summary of complaints lodged under section 19 of the Environment (Protection) Act, 1986.
8. Any other matter of importance.



भारत का राजपत्र The Gazette of India

सी.जी.-डी.एल.-अ.-07042026-271600
CG-DL-E-07042026-271600

असाधारण
EXTRAORDINARY

भाग II—खण्ड 3—उप-खण्ड (ii)
PART II—Section 3—Sub-section (ii)

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY

सं. 1658]

नई दिल्ली, बुध्स्पतिवार, अप्रैल 2, 2026/चैत्र 12, 1948

No. 1658]

NEW DELHI, THURSDAY, APRIL 2, 2026/CHAITRA 12, 1948

पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय

अधिसूचना

नई दिल्ली, 2 अप्रैल, 2026

का.आ. 1723(अ).—केन्द्रीय सरकार की निम्नलिखित प्रारूप अधिसूचना, जिसे केन्द्रीय सरकार पर्यावरण (संरक्षण) अधिनियम, 1986 (1986 का 29) की धारा 3 की उपधारा (2) के खंड (v) और खंड (xiv) तथा उपधारा (3) के साथ पठित उपधारा (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए जारी करने का प्रस्ताव करती है, पर्यावरण (संरक्षण) नियम, 1986 के नियम 5 के उपनियम (3) के अधीन अपेक्षित रूप से, उससे प्रभावित होने वाली जनता की जानकारी के लिए प्रकाशित की जाती है; और इसके द्वारा यह सूचना दी जाती है कि उक्त प्रारूप अधिसूचना उस तारीख से साठ दिन की अवधि की समाप्ति पर या उसके पश्चात् विचार में ली जाएगी, जिसको इस अधिसूचना वाले राजपत्र की प्रतिभां जनता को उपलब्ध करा दी जाती है;

मसौदा अधिसूचना में निहित प्रस्तावों पर कोई आपत्ति या सुझाव देने में रुचि रखने वाला कोई भी व्यक्ति इसे लिखित रूप में, केन्द्रीय सरकार के विचारार्थ, निर्धारित अवधि के भीतर सचिव, पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय, इंदिरा पर्यावरण भवन, जोरबाग रोड, अलीगंज, नई दिल्ली-110003 को भेज सकता है, या मंत्रालय के ई-मेल पते es2-mef@nic.in पर भेज सकता है।

प्रारूप अधिसूचना

अबकि, काली टाइगर रिजर्व कर्नाटक राज्य के उत्तर कन्नड़ जिले के दांडेली, जोड़डा, हल्याल और कारबार तालुकों में स्थित है। उत्तर कन्नड़ जिला, जो कभी बोंम्बे कन्नड़ का हिस्सा था, अपनी समृद्ध जैव विविधता के लिए जाना जाता है। काली टाइगर रिजर्व में दांडेली वन्यजीव अभयारण्य और अंशी राष्ट्रीय उद्यान सम्मिलित हैं, जो एक दूसरे से सटे हुए हैं और

जैविक रूप से संवेदनशील पश्चिमी घाट में स्थित एक ही संरक्षित क्षेत्र का निर्माण करते हैं। इन दोनों संरक्षित क्षेत्रों को प्रशासनिक रूप से वर्ष 2007 में सरकारी आदेश संख्या एफईई 254 एफडब्ल्यूएल 2006 तारीख 4 जनवरी 2007 के अधीन दांडेली-अंशी टाइगर रिजर्व के अंतर्गत एकीकृत किया गया था। आदेश संख्या एफईई -245- एफडब्ल्यूएल -2015 तारीख 11 दिसंबर 2015 के अनुसार टाइगर रिजर्व का नाम बदलकर काली टाइगर रिजर्व कर दिया गया, जो कि 1374.012 वर्ग किलोमीटर क्षेत्र में फैला हुआ है, जिसमें 814.884 वर्ग किलोमीटर का कोर क्षेत्र और 282.63 वर्ग किलोमीटर का बफर क्षेत्र सम्मिलित है।

और जबकि दांडेली वन्यजीव अभयारण्य 886.4144 वर्ग किलोमीटर क्षेत्र में फैला हुआ है और अंशी राष्ट्रीय उद्यान 417.3483 वर्ग किलोमीटर क्षेत्र में फैला हुआ है। काली टाइगर रिजर्व में काली नदी और उसकी सहायक नदियों नागजारी और कनेरी का प्रमुख जलग्रहण क्षेत्र सम्मिलित है। यह बाघों, तेंदुओं, जंगली कुत्तों, हाथियों, भारतीय गौर, भारतीय पैंगोलिन, ग्रेट इंडियन हॉर्नबिल, कैसलरॉक नाइट फ्रॉग और लुसप्राय और स्थानिक वनस्पतियों और जीवों की कई अन्य आकर्षक प्रजातियों आवास है। यह क्षेत्र 600 मीटर से 800 मीटर की विस्तृत ऊंचाई सीमा में स्थित है, जिसमें कम ऊंचाई वाली पहाड़ी भूभाग है और वर्षा 6500 मिमी से 1000 मिमी तक के बीच होती है। इस क्षेत्र में उष्णकटिबंधीय मानसूनी जलवायु पाई जाती है;

और जबकि काली टाइगर रिजर्व के वन भूभाग में ऊंचाई की व्यापक विविधता पाई जाती है, इसलिए अभयारण्य में प्रमुख वन प्रकारों को चैंपियन और सेठ के भारतीय वनों के वर्गीकरण के अनुसार वर्गीकृत किया गया है, जिसमें दक्षिण भारतीय नम पर्णपाती सागौन वन (3बी/सी1), दक्षिणी नम मिश्रित पर्णपाती वन (3बी/सी2), पश्चिमी तट के अर्ध-सदाबहार वन (2ए/सी2), नम बांस के जंगल (2बी/इ3) और बेंत के जंगल (2बी/इ1) सम्मिलित हैं। टाइगर रिजर्व की वनस्पति में एक्रोनिचिया पेडुनकुलाटा, एक्टिनोडाफने हुकेरी, एक्टिनोडाफने मालाबारिका, एक्टिनोडाफने टैडुलिगामी, एगल मार्मेलोस, बौहिनिया रेसमोसे, ब्राचियारिया मिलिफॉर्मिस, बुकानिया कोचिन्विनेंसिस, कैसल्पिनिया स्पाइकाटा, कैलिकार्पा टोमेंटोसा, कैलोफिलम पॉलीएंथम, कैरेलिया ब्राचिएट, कैरिया आबोरिया, फ्लैकोर्टिया लैटिफोलिया, फ्लैकोर्टिया मोंटाना, गार्सिनिया इंडिका, गरुगा पित्राटा, ग्लोकिडियन होहेनाकेरी, ग्रेविया टिलिफोलिया, हल्दिना कॉर्डिफोलिया, हेलेक्टरेस इसोरा, लैंगरस्ट्रोमिया स्पेशियोसे, लैटाना कैमारा, लीर्सिया हेक्सांड्रा, लेप्टुरस रेडिकन्स और मैकरंगा पेल्टाटा, मधुका लॉगिफोलिया, मैलोस टेद्राकोकस आदि, जैसी प्रजातियाँ पाई जाती हैं।

और जबकि टाइगर रिजर्व में पाए जाने वाले कुछ स्तनधारियों में लोरिस टार्डिग्राडस, पैथेरा टाइग्रिस, पैथेरा पार्डस, फेलिस विवरिना, फेलिस चाउस, फेलिस बेंगालेंसिस, फेलिस रुबिगिनोसा, पैराडॉक्सुरस जेरोडोनी, हर्पीस टेस्मिथी, कुओन अल्पिनस, मेलर्सस उर्सिनस, एलिफस मैक्सिमस, बोस गौरस, सर्वस यूनिफोलर, एक्सिस एक्सिस, मुंटियाकस मंटजैक, ट्रेगुलस मेमिन्ना, सस स्क्रोफा, रतुफा इंडिका, पेटीरिस्टापेटीरिस्टा, पेरोपस गिगेंटस, साइनोप्टेरस स्फिंक्स, मैनिस् कैसिकाउडाटा आदि; सम्मिलित हैं।

और चूंकि काली टाइगर रिजर्व के संरक्षित क्षेत्र के आसपास के उस क्षेत्र का संरक्षण और सुरक्षा करना आवश्यक है, जिसकी सीमा और विस्तार इस अधिसूचना के अनुच्छेद 1 में विनिर्दिष्ट है।

अतः, पर्यावरण (संरक्षण) अधिनियम, 1986 (1986 का 29) की उपधारा (1) और उपधारा (2) के खंड (v) और (xiv) तथा धारा 3 की उपधारा (3) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, पर्यावरण (संरक्षण) नियम, 1986 के नियम 5 के उप-नियम (3) के साथ पठित, केन्द्रीय सरकार एतद्वारा कर्नाटक के काली टाइगर रिजर्व की सीमा के आसपास एक पारिस्थितिकी संवेदी जोन (जिसे इसके बाद पारिस्थितिकी संवेदी जोन कहा जाएगा) अधिसूचित करती है, जिसका विवरण निम्नानुसार है:-

- 1- पारिस्थितिकी संवेदी जोन का विस्तार एवं सीमाएँ – (1) पारिस्थितिकी संवेदी जोन टाइगर रिजर्व की सीमा के आसपास 663.32 वर्ग किलोमीटर क्षेत्र में फैला हुआ है और इसकी चौड़ाई 0 से 10 किलोमीटर तक के बीच है। पारिस्थितिकी संवेदी जोन में संरक्षित क्षेत्र के भीतर 75.33 वर्ग किलोमीटर का राजस्व अर्जित करने वाले, 84.46 वर्ग किलोमीटर का राजस्व ग्राम और 503.51 वर्ग किलोमीटर का वन क्षेत्र सम्मिलित है। काली टाइगर रिजर्व की प्रशासनिक सीमा के भीतर आने वाले सभी राजस्व गांव, पट्टा भूमि, राजस्व भूमि, हक्कल/कुमरी भूमि, गोमल भूमि, मलकी भूमि, गावथन, बेट्टा भूमि और ऐसी अन्य निजी जोत वाली भूमि को पारिस्थितिकी संवेदी जोन (ईएसजेड) में सम्मिलित किया गया है। विभिन्न दिशाओं में पारिस्थितिकी संवेदी जोन का विस्तार नीचे दिया गया है:-

दिशा	क्षेत्रफल (किलोमीटर में)
उत्तर	0 किलोमीटर (भीमगढ़ वन्यजीव अभयारण्य के कारण)
उत्तर-पूर्व	5 से 10 किलोमीटर
पूर्व	1 से 7 किलोमीटर
दक्षिण-पूर्व	1 से 5 किलोमीटर
दक्षिण	1 से 3 किलोमीटर
दक्षिण-पश्चिम	1 से 5 किलोमीटर
पश्चिम	भीमगढ़ वन्यजीव अभयारण्य 0.93 किलोमीटर पर होने के कारण 0 किलोमीटर
उत्तर-पश्चिम	

(2) काली टाइगर रिजर्व और इसके पारिस्थितिकी संवेदी जोन के मानचित्र अनुसूचक-1क, 1ख और 1ग पर संलग्न हैं।

(3) पारिस्थितिकी संवेदी जोन की सीमा का विवरण अनुसूचक-11 पर संलग्न है।

(4) संरक्षित क्षेत्रों और इसके पारिस्थितिकी संवेदी जोन के प्रमुख स्थानों के भौगोलिक निर्देशांक अनुसूचक-111 पर संलग्न हैं।

(5) पारिस्थितिकी संवेदी जोन में आने वाले 88 राजस्व गांवों की सूची अनुसूचक-1V पर संलग्न है।

(6) वन क्षेत्र और राजस्व बाड़ों का विवरण क्रमशः अनुसूचक-1V और अनुसूचक-1VI पर संलग्न है।

2. पारिस्थितिकी संवेदी जोन-के लिए आंचलिक महायोजना -

(1) राज्य सरकार, पारिस्थितिकी संवेदी जोन के प्रयोजनों के लिए स्थानीय व्यक्तियों के परामर्श से और इस अधिसूचना में दिए गए उपबंधों के अनुसरण में राजपत्र में इस अधिसूचना के सरकारी राजपत्र में प्रकाशन की तारीख से दो वर्ष के भीतर, एक आंचलिक महायोजना तैयार और उसे राज्य सरकार में सक्षम प्राधिकारी के अनुमोदन के लिए अधिसूचित किया जाएगा।

(2) पारिस्थितिकी संवेदी जोन के लिए राज्य सरकार द्वारा आंचलिक महायोजना को इस अधिसूचना के लिए सुसंगत विधियों तथा केन्द्रीय एवं राज्य कानूनों तथा केन्द्रीय सरकार द्वारा जारी मार्गदर्शक सिद्धांतों के अनुरूप यदि कोई हों, तैयार किया जायेगा।

(3) पारिस्थितिकी तथा पर्यावरण विचारों को उक्त योजना में समाहित करने के लिए, राज्य सरकार द्वारा निम्नलिखित विभागों के परामर्श से आंचलिक महायोजना को तैयार किया जाएगा, अर्थात्:

- i. पर्यावरण;
- ii. वन और वन्यजीव;
- iii. कृषि;
- iv. राजस्व;
- v. शहरी विकास;
- vi. पर्यटन;
- vii. ग्रामीण विकास;
- viii. सिंचाई और बाढ़ नियंत्रण;
- ix. नगरपालिका;
- x. पंचायती राज;
- xi. लोक निर्माण विभाग;
- xii. कर्नाटक राज्य प्रदूषण नियंत्रण बोर्ड।

- (4) जब तक इस अधिसूचना में विनिर्दिष्ट न हो, आंचलिक महायोजना में अनुमोदित विद्यमान भू-उपयोग, अवसंरचना और क्रियाकलापों पर कोई निर्बंधन अधिरोपित नहीं किया जाएगा तथा आंचलिक महायोजना में सभी अवसंरचनाओं और क्रियाकलापों में सुधार करके उन्हें अधिक दक्ष और पारिस्थितिकी-अनुकूल बनाने की व्यवस्था की जाएगी।
- (5) इस आंचलिक महायोजना में वनरहित और वनों की कटाई से प्रभावित क्षेत्रों के पुनर्स्थापना, विद्यमान जल निकायों के संरक्षण, जल ग्रहण क्षेत्रों के प्रबंधन, जल-संभरों के प्रबंधन, भू-जल के प्रबंधन, मृदा और नमी के संरक्षण, स्थानीय समुदायों की आवश्यकताओं तथा पारिस्थितिकी एवं पर्यावरण से संबंधित ऐसे अन्य पहलुओं के लिए उपबंध किये जायेंगे जिन पर ध्यान दिया जाना आवश्यक है।
- (6) इस आंचलिक महायोजना में सभी विद्यमान पूजा स्थलों, ग्रामों एवं शहरी बस्तियों, वनों की श्रेणियों एवं किस्मों, कृषि क्षेत्रों, उद्यानों एवं उद्यानों की तरह के हरित क्षेत्रों, बागवानी क्षेत्रों, बगीचों, झीलों और अन्य जल निकायों की सीमा का सहायक मानचित्र के साथ निर्धारण किया जाएगा और प्रस्तावित भू-उपयोग की विशेषताओं का ध्यान भी दिया जाएगा।
- (7) आंचलिक महायोजना में पारिस्थितिकी संवेदी जोन में विकास का विनियमन किया जाएगा और सारणी के पैरा 4 में सूचीबद्ध प्रतिसिद्ध और विनियमित क्रियाकलापों का अनुपालन किया जाएगा और इसमें स्थानीय समुदाय की आजीविका की सुरक्षा के लिए पारिस्थितिकी-अनुकूल विकास को भी सुनिश्चित किया जाएगा और संवर्धन किया जाएगा।
- (8) आंचलिक महायोजना, क्षेत्रीय विकास योजना के साथ सह-कालिक होगी।
- (9) इस प्रकार अनुमोदित आंचलिक महायोजना, निगरानी समिति के लिए एक संदर्भ दस्तावेज का काम करेगी ताकि वह इस अधिसूचना के उपबंधों के अनुसार मॉनीटरी के अपने कर्तव्यों का निर्वहन कर सके।
- (10) पारिस्थितिकी संवेदी जोन के लिए आंचलिक महायोजना तैयार होने तक, सभी नए निर्माण और अन्य विकासात्मक क्रियाकलाप को निगरानी समिति के समक्ष प्रस्तुत किया जाएगा।

3. राज्य सरकार द्वारा किए जाने वाले उपाय - राज्य सरकार इस अधिसूचना के उपबंधों को प्रभावी बनाने के लिए निम्नलिखित उपाय करेगी, अर्थात् :-

(1) भू-उपयोग - (क) पारिस्थितिकी संवेदी जोन में वनों, बागवानी क्षेत्रों, कृषि क्षेत्रों, मनोरंजन के प्रयोजनों के लिए अभिज्ञात उद्यानों और खुले स्थानों का वाणिज्यिक या औद्योगिक क्रियाकलापों के लिए प्रयोग या संपरिवर्तन नहीं होगा:

बशर्ते कि पारिस्थितिकी संवेदी जोन के भीतर उपर्युक्त भाग (क) में विनिर्दिष्ट प्रयोजन से भिन्न किसी अन्य प्रयोजन के लिए कृषि और अन्य भूमि का संपरिवर्तन मॉनीटरी समिति की सिफारिश पर और क्षेत्रीय नगर योजना अधिनियम तथा यथा लागू केन्द्रीय सरकार या संघ राज्य क्षेत्र सरकार के अन्य नियमों एवं विनियमों के अधीन सक्षम प्राधिकारी के पूर्व अनुमोदन से और इस अधिसूचना के उपबंधों के द्वारा स्थानीय निवासियों की निम्नलिखित आवासीय आवश्यकताओं को पूरा करने के लिए अनुमत किया जा सकेगा:-

- (i) विद्यमान सड़कों को चौड़ा करना और उन्हें मजबूत करना तथा नई सड़कों का निर्माण करना;
- (ii) बुनियादी ढांचों और नागरिक सुविधाओं का संनिर्माण और नवीकरण;
- (iii) प्रदूषण न उत्पन्न करने वाले लघु उद्योग;
- (iv) ग्राम उद्योग सहित कुटीर उद्योग; पारिस्थितिकी पर्यटन में सहायक सुविधा भण्डार, और गृह वास सहित स्थानीय सुविधाएं; और
- (v) पैरा 4 के अधीन विनियमित क्रियाकलाप दी गई हैं।

बशर्ते और यह भी कि क्षेत्रीय नगर नियोजन अधिनियम और राज्य सरकार के अन्य नियमों और विनियमों के अधीन सक्षम प्राधिकारी की पूर्व स्वीकृति के बिना और संविधान के अनुच्छेद 244 या उस समय लागू विधियों, जिसमें अनुसूचित जनजाति और अन्य पारंपरिक वनवासी (वन अधिकार मान्यता) अधिनियम, 2006 (2007 का 2) सम्मिलित हैं, के उपबंधों का अनुपालन किए बिना, आदिवासी भूमि का कोई भी उपयोग वाणिज्यिक और औद्योगिक विकास क्रियाकलापों के लिए अनुमत नहीं होगा;

बशर्ते यह भी कि पारिस्थितिकी संवेदी जोन के भीतर आने वाली भूमि के अभिलेखों में पाई गई किसी त्रुटि को, मॉनीटरी समिति के विचार प्राप्त करने के पश्चात्, संघ राज्य क्षेत्र सरकार द्वारा प्रत्येक मामले में एक बार सुधारा जा सकेगा और उक्त त्रुटि को सुधारे जाने की संसूचना केंद्रीय सरकार के पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय को दी जाएगी;

बशर्ते यह भी कि उपर्युक्त त्रुटि के संशोधन में इस उप पैरा के अधीन यथा उपबंधित के सिवाय किसी भी दशा में भू-उपयोग का परिवर्तन सम्मिलित नहीं होगा ;

(ख) परंतु यह भी कि हरित क्षेत्र जैसे वन क्षेत्र और कृषि क्षेत्र आदि में कोई पारिणामिक कटौती नहीं होगी तथा अप्रयुक्त या अनुत्पादक कृषि क्षेत्रों में पुनः वनीकरण करने के प्रयास किए जाएंगे ;

(2) प्राकृतिक जल स्रोत.- सभी प्राकृतिक झरनों/नदियों/चैनलों जलमार्गों के जलग्रहण क्षेत्रों की पहचान की जाएगी और आंचलिक महायोजना में उनके संरक्षण और बहाली की योजना सम्मिलित की जाएगी और राज्य सरकार द्वारा मार्गदर्शक सिद्धांत इस रीति से तैयार किए जाएंगे कि उसमें जो ऐसे क्षेत्रों के लिए हानिकारक हैं या उसके पास विकास क्रियाकलापों को प्रतिषिद्ध और निर्बंधित किया गया हो।

(3) पर्यटन एवं पारिस्थितिकी पर्यटन - (क) पारिस्थितिकी संवेदी जोन में सभी नए पारिस्थितिकी पर्यटन क्रियाकलाप या विद्यमान पर्यटन क्रियाकलापों का विस्तार पारिस्थितिकी संवेदी जोन संबंधी पर्यटन महायोजना के अनुसार होगा।

(ख) पारिस्थितिकी पर्यटन महायोजना राज्य सरकार के पर्यावरण और वन विभाग के परामर्श से पर्यटन विभाग द्वारा बनायी जाएगी।

(ग) पर्यटन महायोजना आंचलिक महायोजना एक घटक के रूप में होगी।

(घ) पर्यटन महायोजना पारिस्थितिकी-संवेदी जोन की वहन क्षमता के अध्ययन के आधार पर तैयार की जायेगी।

(ङ) पारिस्थितिकी पर्यटन संबंधी क्रियाकलाप निम्नानुसार विनियमित किए जाएंगे, अर्थात्:-

(i) संरक्षित क्षेत्र की सीमा से एक किलोमीटर के भीतर या पारिस्थितिकी-संवेदी जोन की सीमा तक, इनमें से जो भी अधिक निकट हो: किसी होटल या रिजॉर्ट का नया सन्निर्माण या व्यापारिक प्रतिष्ठान अनुमत नहीं किया जाएगा,

परंतु यह, पारिस्थितिकी पर्यटन सुविधाओं के लिए संरक्षित क्षेत्र की सीमा से एक किलोमीटर की दूरी से परे पारिस्थितिकी-संवेदी जोन की सीमा तक पूर्व परिभाषित और अभीहित क्षेत्रों में पर्यटन महायोजना के अनुसार, नए होटलों और रिजॉर्ट की स्थापना और व्यापारिक प्रतिष्ठान अनुमत होगी;

(ii) पारिस्थितिकी-संवेदी जोन के अन्दर सभी नए पर्यटन क्रिया-कलापों या विद्यमान पर्यटन क्रियाकलापों का विस्तार, केंद्रीय सरकार के पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय द्वारा जारी मार्गदर्शक सिद्धांतों तथा पारिस्थितिकी पर्यटन, पारिस्थितिकी-शिक्षा और पारिस्थितिकी-विकास पर बल देने वाले राष्ट्रीय व्यापक संरक्षण प्राधिकरण द्वारा जारी पारिस्थितिकी पर्यटन संबंधी मार्गदर्शक सिद्धांतों (समय-समय पर यथा संशोधित) के अनुसार होगा;

(iii) जब तक आंचलिक महायोजना के अनुमोदन नहीं मिल जाता, तब तक पर्यटन के विकास और विद्यमान पर्यटन क्रियाकलापों के विस्तार को स्थल-विशिष्ट संवीक्षा और मॉनीटरी समिति की सिफारिश के आधार पर संबंधित विनियामक प्राधिकरणों द्वारा अनुमत किया जाएगा और पारिस्थितिकी संवेदी जोन में किसी नये होटल/रिजॉर्ट या वाणिज्यिक प्रतिष्ठान का संनिर्माण की अनुमति नहीं दी जाएगी।

(4) प्राकृतिक विरासत - पारिस्थितिकी संवेदी जोन में बहुमूल्य प्राकृतिक विरासत के सभी स्थलों जैसे कि जीन पूल रिजर्व क्षेत्र, शैल संरचना, जल प्रपात, झरने, दर्रे, उपवन, गुफाएं, स्थल, वनपथ, रोहण मार्ग, उत्प्रात आदि की पहचान की जाएगी और उनकी सुरक्षा एवं संरक्षण के लिए आंचलिक महायोजना के भाग के रूप में एक विरासत संरक्षण योजना बनायी जाएगी।

(5) मानव निर्मित विरासत स्थल - पारिस्थितिकी संवेदी जोन में भवनों, संरचनाओं, कलाकृति-क्षेत्रों तथा ऐतिहासिक, स्थापत्य संबंधी, सौंदर्यात्मक और सांस्कृतिक महत्व के क्षेत्रों की पहचान की जाएगी और उनके संरक्षण के लिए आंचलिक महायोजना के भाग के रूप में एक विरासत संरक्षण योजना बनायी जाएगी।

(6) ध्वनि प्रदूषण - पारिस्थितिकी संवेदी जोन में ध्वनि प्रदूषण की निवारण और नियंत्रण का अनुपालन पर्यावरण (संरक्षण) अधिनियम 1986 और उसके यथा संशोधनों के अधीन ध्वनि प्रदूषण (विनियमन और नियंत्रण) नियम, 2000 के उपबंधों के अनुसार किया जाएगा ।

(7) **वायु प्रदूषण.**- पारिस्थितिकी संवेदी जोन में वायु प्रदूषण का निवारण और नियंत्रण का अनुपालन प्रदूषण की रोकथाम और नियंत्रण (अधिनियम, 1981 (1981 का 14), तथा तद्दीन बनाए गए नियमों और संशोधनों के उपबंधों के अनुसार किया जाएगा।

(8) **बहिःस्त्राव का निस्सरण.** - पारिस्थितिकी संवेदी जोन में उपचारित बहिःस्त्राव का निर्वहन जल (प्रदूषण निवारण एवं नियंत्रण) अधिनियम, 1974 (1974 का 6) पर्यावरण (संरक्षण) अधिनियम, 1986 और उसके अधीन बनाए गए नियमों या राज्य सरकार द्वारा निर्धारित मानदंडों, जो भी अधिक कठोर हो, के उपबंधों के अनुसार किया जाएगा।

(9) **ठोस अपशिष्ट.** - ठोस अपशिष्टों का निपटान निम्नलिखित रूप में होगा--

(क) पारिस्थितिकी संवेदी जोन में ठोस अपशिष्ट का निपटान और प्रबंधन ठोस अपशिष्ट प्रबंधन नियम, 2016, समय-समय पर यथा संशोधित उपबंधों के अनुसार किया जाएगा; अकार्बनिक सामग्री का निपटान पर्यावरणीय रीति में पारिस्थितिकी संवेदी जोन से बाहर अभिज्ञात स्थल पर किया जाएगा।

(ख) पारिस्थितिकी संवेदी जोन में मान्य अभिज्ञात प्रौद्योगिकियों का प्रयोग करते हुए विद्यमान नियमों और विनियमों के अनुरूप ठोस अपशिष्ट का सुरक्षित और पर्यावरण अनुकूल प्रबंधन (इएसएम) अनुज्ञात किया जायेगा।

(10) **जैव चिकित्सा अपशिष्ट.** - जैव चिकित्सा अपशिष्ट का प्रबंधन निम्नलिखित रूप में होगा-

(क) पारिस्थितिकी संवेदी जोन में जैव चिकित्सा अपशिष्ट का निपटान जैव चिकित्सा अपशिष्ट प्रबंधन नियम, 2016, समय-समय पर यथा संशोधित उपबंधों के अनुसार किया जाएगा।

(ख) पारिस्थितिकी संवेदी जोन में अभिज्ञात प्रौद्योगिकियों का प्रयोग करते हुए विद्यमान नियमों और विनियमों के अनुरूप जैव चिकित्सा अपशिष्ट का सुरक्षित और पर्यावरण अनुकूल प्रबंधन (इएसएम) अनुमत किया जायेगा।

(11) **प्लास्टिक अपशिष्ट का प्रबंधन.** - पारिस्थितिकी संवेदी जोन में प्लास्टिक अपशिष्ट का प्रबंधन, समय-समय पर यथा संशोधित, प्लास्टिक अपशिष्ट प्रबंधन नियम, 2016 के उपबंधों के अनुसार किया जाएगा।

(12) **सन्निर्माण और विध्वंस अपशिष्ट का प्रबंधन.**- पारिस्थितिकी-संवेदी जोन में सन्निर्माण और विध्वंस अपशिष्ट का प्रबंधन, समय-समय पर यथा संशोधित, सन्निर्माण और विध्वंस अपशिष्ट प्रबंधन नियम, 2016 के उपबंधों के अनुसार किया जाएगा।

(13) **ई-अपशिष्ट.** - पारिस्थितिकी-संवेदी जोन में ई-अपशिष्ट का प्रबंधन भारत सरकार के पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय द्वारा प्रकाशित और समय-समय पर यथा संशोधित ई-अपशिष्ट प्रबंधन नियम, 2016 के उपबंधों के अनुसार किया जाएगा।

(14) **वाहन यातायात .**- वाहन यातायात को पर्यावास-अनुकूल तरीके से विनियमित किया जाएगा और इस संबंध में आंचलिक महायोजना में विशेष उपबंध सम्मिलित किए जाएंगे और आंचलिक महायोजना के तैयार होने और राज्य सरकार के सक्षम प्राधिकारी से अनुमोदित होने तक, मॉनीटरी समिति सुसंगत अधिनियमों और उनके अधीन बनाए गए नियमों एवं विनियमों के अनुसार वाहन यातायात के अनुपालन की मॉनीटरी करेगी।

(15) **वाहन प्रदूषण.**- वाहन प्रदूषण की रोकथाम और नियंत्रण लागू कानूनों के अनुसार किया जाएगा। स्वच्छ ईंधन जैसे सीएनजी, एलपीजी आदि के उपयोग के लिए प्रयास किए जाएंगे।

(16) **औद्योगिक ईकाइयां.** -

(क) राजपत्र में इस अधिसूचना के प्रकाशन पर या उसके पश्चात् पारिस्थितिकी-संवेदी जोन के भीतर कोई नए प्रदूषणकारी उद्योगों की स्थापना की अनुमति नहीं दी जाएगी।

(ख) केन्द्रीय प्रदूषण नियंत्रण बोर्ड द्वारा फरवरी, 2016, समय-समय पर यथा संशोधित जारी मार्गदर्शक सिद्धान्तों में उद्योगों के वर्गीकरण के अनुसार, जब तक कि अधिसूचना में इस प्रकार विनिर्दिष्ट न हो, पारिस्थितिकी-संवेदी जोन के भीतर केवल गैर-प्रदूषणकारी उद्योगों को अनुज्ञात किया जाएगा और इसके अतिरिक्त, गैर प्रदूषणकारी उद्योगों का संवर्धन जाएगा।

(17) **पहाड़ी ढलानों का संरक्षण.** - पहाड़ी ढलानों का संरक्षण निम्नानुसार किया जाएगा:-

(क) आंचलिक महायोजना में पहाड़ी ढलानों के उन क्षेत्रों को दर्शाया जाएगा जिनमें किसी भी प्रकार के निर्माण कार्य की अनुज्ञा नहीं होगी;

(ख) जिन ढलानों या विद्यमान खड़ी पहाड़ी ढलानों में अत्यधिक भू-क्षरण होता है उनमें किसी भी प्रकार के निर्माण कार्य की अनुज्ञा नहीं होगी।

4. पारिस्थितिकी-संवेदी जोन में प्रतिषिद्ध या विनियमित किए जाने वाले क्रियाकलापों की सूची- पारिस्थितिकी-संवेदी जोन में सभी क्रियाकलाप पर्यावरण (संरक्षण) अधिनियम, 1986 और उसके अधीन बनाए गए नियमों तथा पर्यावरण, वन और वन्यजीवों से संबंधित भारत सरकार की अन्य अधिसूचनाओं, विधियों और अधिनियमों द्वारा शासित होंगी, जो पूर्ववर्ती पर्यावरण एवं वन मंत्रालय के अधिसूचना संख्या 1533(अ), तारीख 14 सितंबर, 2006 तथा वर्तमान में लागू विधियों द्वारा, समय-समय पर संशोधित, नीचे दी गई सारणी में विनिर्दिष्ट रीति से विनियमित किए जाएंगे, अर्थात्:-

सारणी

क्रम सं.	क्रियाकलाप	टिप्पणी
क. प्रतिषिद्ध क्रियाकलाप		
1	वाणिज्यिक खनन, पत्थर उत्खनन और अपघर्षण इकाइयाँ।	(क) पारिस्थितिकी संवेदी जोन के भीतर घरों के निर्माण या मरम्मत के लिए मिट्टी खोदने सहित स्थानीय निवासियों की धरतू जरूरतों को पूरा करने को छोड़कर, सभी नए और मौजूदा खनन (लघु और प्रमुख खनिज), पत्थर उत्खनन और उनकी क्रशिंग तोड़ने की इकाइयों पर तत्काल प्रभाव से प्रतिबंध लगाया गया है; (ख) खनन कार्य माननीय उच्चतम न्यायालय के तारीख 4 अगस्त, 2006 के आदेश (टी.एन. मोदावर्मन विरुद्ध मुलपाद बनाम भारत संघ के मामले में, रिट याचिका संख्या 202/1995) और तारीख 21 अप्रैल, 2014 के आदेश (गोवा फाउंडेशन बनाम भारत संघ के मामले में, रिट याचिका संख्या 435/2012); और आईए संख्या 1000 वर्ष 2003 तारीख 03 जून, 2022। आईए संख्या 131377 वर्ष 2022, तारीख 26 अप्रैल, 2023 और 28 अप्रैल, 2023 के निर्णय और आईए संख्या 162023, 162034, 162154 और 162155 वर्ष 2025 में तारीख 23 जुलाई 2025 के बाद के निर्णय या खनन के संबंध में कोई और आदेश के अनुसार किए जाएंगे।
2	प्रदूषण (जल, वायु, मृदा, ध्वनि, आदि) पैदा करने वाले उद्योगों की स्थापना।	पारिस्थितिकी-संवेदी जोन में नये उद्योगों और वर्तमान प्रदूषणकारी उद्योगों का विस्तार करने की अनुमति नहीं होगी। मौजूदा उद्योगों द्वारा प्रदूषण निवारण प्रौद्योगिकियाँ और ध्वनि अवरोधक स्थापित किए जाने चाहिए।
3	बड़ी जल विद्युत परियोजनाओं की स्थापना।	प्रतिषिद्ध।
4	किसी परिसंकटमय पदार्थ का प्रयोग या उत्पादन या प्रसंस्करण।	प्रतिषिद्ध।
5	प्राकृतिक जल निकायों या भूमि क्षेत्र में अनुपचारित बहिष्कारों का निस्सरण।	प्रतिषिद्ध।
6	फर्मों और कंपनियों द्वारा बड़े पैमाने पर वाणिज्यिक पशुधन और कुक्कुट पालन फार्मों इत्यादि की स्थापना।	प्रतिषिद्ध।
7	पर्यटन से संबंधित अन्य क्रियाकलाप जैसे पारिस्थितिकी संवेदी जोन के ऊपर हॉट एयर बलून, हेलीकॉप्टर, ड्रोन, माइक्रोलाइट्स, आदि का उड़ान भरना।	प्रतिषिद्ध। परंतु कि वन एवं वन्यजीव विभाग गैर-व्यावसायिक उद्देश्यों के लिए वृत्तचित्र बनाकर वन, पर्यावरण एवं वन्यजीव संरक्षण के प्रति जागरूकता पैदा करने हेतु ड्रोन का उपयोग कर सकते हैं।
8	नई आरा मिलों की स्थापना।	पारिस्थितिकी-संवेदी जोन के भीतर नई और विद्यमान आरा मिलों के विस्तार की अनुमति नहीं होगी।
9	ईट भट्टों की स्थापना करना।	प्रतिषिद्ध।
10	जलावन लकड़ी का वाणिज्यिक उपयोग।	प्रतिषिद्ध।

ब. विनियमित क्रियाकलाप		
11	होटलों और रिसोर्टों की वाणिज्यिक स्थापना।	पारिस्थितिकी पर्यटन क्रियाकलापों हेतु लघु व अस्थायी संरचनाओं के निर्माण के सिवाय, संरक्षित क्षेत्र की सीमा से एक किलोमीटर के भीतर या पारिस्थितिकी-संवेदी जोन की सीमा तक, इनमें जो भी अधिक निकट हो, नए होटलों, रिसोर्टों और व्यापारिक प्रतिष्ठानों के स्थापना की अनुमति नहीं होगी: बशर्ते कि संरक्षित क्षेत्र की सीमा से एक किलोमीटर बाहर या पारिस्थितिकी-संवेदी जोन की सीमा तक, इनमें जो भी अधिक निकट हो, पर्यटन महायोजना और लागू मार्गदर्शक सिद्धांतों के अनुसार सभी नए पर्यटन क्रियाकलाप करने या विद्यमान क्रियाकलापों का विस्तार करने की अनुज्ञा होगी।
12	संनिर्माण क्रियाकलाप।	(क) संरक्षित क्षेत्र की सीमा से एक किलोमीटर दायरे में या पारिस्थितिकी संवेदी जोन की सीमा तक, जो भी निकटतम हो, किसी भी प्रकार के नए वाणिज्यिक निर्माण की अनुमति नहीं दी जाएगी: (ख) बशर्ते, स्थानीय लोगों को स्थानीय निवासियों की आवासीय आवश्यकताओं को पूरा करने के लिए भवन उप-नियमों के अनुसार पैराग्राफ 3 के उप-पैरा (1) में सूचीबद्ध क्रियाकलापों सहित उनके उपयोग के लिए उनकी भूमि पर निर्माण कार्य करने की अनुमति दी जा सकेगी: बशर्ते यह और कि प्रदूषण न फैलाने वाले लघु उद्योगों से संबंधित निर्माण संबंधी क्रियाकलापों को प्रयोज्य नियमों और विनियमों, यदि कोई हो, के अनुसार तथा सक्षम प्राधिकारी से पूर्व अनुमोदन से विनियमित किया जाएगा और न्यूनतम ही रखा जाएगा। (ग) एक किलोमीटर के दायरे से आगे इसे आंचलिक महायोजना के अनुसार विनियमित किया जाएगा।
13	लघु पैमाने के गैर प्रदूषणकारी उद्योग।	फरवरी, 2016 में केन्द्रीय प्रदूषण नियंत्रण बोर्ड द्वारा जारी उद्योगों के वर्गीकरण, समय-समय पर यथा संशोधित के अनुसार प्रदूषण न फैलाने वाले उद्योग को सक्षम प्राधिकारी द्वारा अनुमति दी जाएगी।
14	वृक्षों की कटाई।	(क) राज्य सरकार के सक्षम प्राधिकारी की पूर्व अनुमति के बिना वन, सरकारी, राजस्व या निजी भूमि पर से वृक्षों की कटाई की अनुज्ञा नहीं होगी। (ख) वृक्षों की कटाई को संबंधित केन्द्रीय या राज्य अधिनियम तथा उसके अधीन बनाए गए नियमों के उपबंधों के अनुसार विनियमित किया जाएगा।
15	वन उत्पाद या काष्ठतर वन उत्पाद का संग्रहण (एनटीएफपी)।	लागू विधियों के अधीन विनियमित।
16	विद्युत एवं संचार टावरों को खड़े करना निर्माण तथा केबल बिछाना एवं अन्य अवसंरचनाएं।	लागू विधियों के अधीन विनियमित (भूमिगत केबलिंग का संबंधन जा सकता है)।
17	नागरिक सुविधाओं सहित अवसंरचना।	लागू विधियों, नियमों और विनियमों तथा उपलब्ध मार्गदर्शक सिद्धांतों के अनुसार श्रम के साथ किया जाएगा।
18	मौजूदा सड़कों का चौड़ीकरण एवं मजबूत करना तथा नई सड़कों का निर्माण।	लागू विधियों, नियमों और विनियमों तथा उपलब्ध मार्गदर्शक सिद्धांतों के अनुसार उचित पर्यावरणीय प्रभाव आकलन सहित उपशमन के उपाय किए जाएंगे।
19	पहाड़ी ढलानों और नदी तटों का संरक्षण।	लागू विधियों और महायोजना के अनुसार विनियमित।
20	रात के समय वाहनों का आवागमन।	लागू विधियों के अधीन व्यावसायिक उद्देश्य के लिए विनियमित।
21	प्राकृतिक जल निकायों या भूमि क्षेत्र में	उपचारित अपशिष्ट जल या अपशिष्टों को जल निकायों में जाने से रोका जाएगा

	उपचारित अपशिष्ट जल/अपशिष्टों का निर्वहन।	और उपचारित अपशिष्ट जल के पुनर्चक्रण और पुनः उपयोग के लिए प्रयास किए जाएंगे। अन्यथा, अनुपचारित अपशिष्ट जल/अपशिष्टों के निर्वहन को लागू विधियों के अधीन विनियमित किया जाएगा।
22	सतही और भूजल का वाणिज्यिक निष्कर्षण।	लागू विधियों के अनुसार विनियमित।
23	कृषि या अन्य उपयोग के खुला कुआँ, बोरवेल आदि।	लागू विधियों के अनुसार विनियमित।
24	ठोस अपशिष्ट प्रबंधन।	लागू विधियों के अनुसार विनियमित।
25	विदेशी प्रजातियों का समावेशन।	लागू विधियों के अधीन विनियमित।
26	पारिस्थितिकी-पर्यटन	लागू विधियों के अधीन विनियमित।
27	पॉलीथीन बैग का उपयोग।	लागू विधियों के अनुसार विनियमित, और समय-समय पर संशोधित नियमों के अनुसार, कैरी बैग की मोटाई 120 माइक्रोन से कम नहीं होनी चाहिए और गैर बुना प्लास्टिक कैरी बैग का वजन 60 ग्राम प्रति वर्ग मीटर (जीएसएम) से कम नहीं होना चाहिए।
28	व्यावसायिक साइन बोर्ड और होर्डिंग्स।	लागू विधियों के अधीन विनियमित।
ग. संबंधित क्रियाकलाप		
29	वर्षा जल संग्रहण।	सक्रिय रूप से बढ़ावा दिया जाएगा।
30	जैविक खेती।	सक्रिय रूप से बढ़ावा दिया जाएगा।
31	सभी कार्यकलापों के लिए हरित प्रौद्योगिकी को अपनाना।	सक्रिय रूप से बढ़ावा दिया जाएगा।
32	कुटीर उद्योग जिसमें ग्रामीण कारीगर आदि शामिल हैं।	सक्रिय रूप से बढ़ावा दिया जाएगा।
33	नवीकरणीय ऊर्जा एवं ईंधन का उपयोग।	बायो-गैस, सौर प्रकाश आदि को सक्रिय रूप से बढ़ावा दिया जाएगा।
34	कृषि-बानिकी।	सक्रिय रूप से बढ़ावा दिया जाएगा।
35	बागवानी और औषधीय पौधों का रोपण।	सक्रिय रूप से बढ़ावा दिया जाएगा।
36	कौशल विकास	सक्रिय रूप से बढ़ावा दिया जाएगा।
37	अवक्रमित भूमि/वन/पर्यावास की बहाली।	सक्रिय रूप से बढ़ावा दिया जाएगा।
38	पर्यावरण जागरूकता।	सक्रिय रूप से बढ़ावा दिया जाएगा।

5. निगरानी समिति – केंद्र सरकार पर्यावरण (संरक्षण) अधिनियम, 1986 की धारा 3 की उपधारा (3) के अधीन इस अधिसूचना के उपबंधों की प्रभावी निगरानी के लिए निम्नलिखित सदस्यों से मिलकर एक निगरानी समिति का गठन करती है, नामतः:-

क्र.स.	निगरानी समिति के सदस्य	पद
1	क्षेत्रीय आयुक्त, बेलगावी	अध्यक्ष, पदेन;
2	कर्नाटक सरकार के पर्यावरण विभाग के प्रतिनिधि	सदस्य;
3	उपायुक्त या उनके प्रतिनिधि, उत्तर कन्नड़ जिला	सदस्य;

4	पर्यावरण या वन्यजीव (विरासत संरक्षण सहित) के क्षेत्र में कार्यरत एक गैर-सरकारी संगठन के प्रतिनिधि को कर्नाटक सरकार द्वारा समय-समय पर तीन वर्ष बाद नामनिर्दिष्ट किया जाएगा।	सदस्य, पदेन;
5	राज्य के किसी प्रतिष्ठित संस्थान या विश्वविद्यालय से पारिस्थितिकी और पर्यावरण क्षेत्र के एक विशेषज्ञ को कर्नाटक सरकार द्वारा समय-समय पर तीन वर्ष बाद नामनिर्दिष्ट किया जाएगा।	सदस्य, पदेन;
6	शहरी विकास विभाग के प्रतिनिधि, कर्नाटक सरकार	सदस्य, पदेन;
7	लोक निर्माण, बंदरगाह और अंतर्देशीय जल परिवहन विभाग के प्रतिनिधि, कर्नाटक सरकार	सदस्य, पदेन;
8	सघु सिंचाई विभाग के प्रतिनिधि, कर्नाटक सरकार	सदस्य, पदेन;
9	कर्नाटक राज्य प्रदूषण नियंत्रण के बोर्ड प्रतिनिधि	सदस्य, पदेन;
10	वन संरक्षक और निदेशक, काली बाघ अभ्यारण्य दान्देली	सदस्य सचिव, पदेन।

6. निगरानी समिति के कार्य :- (1) निगरानी समिति, वास्तविक स्थल-विशिष्ट स्थितियों के आधार पर, का.आ. 1553 (अ), तारीख 14 सितम्बर, 2006 द्वारा भारत सरकार के तत्कालीन पर्यावरण और वन मंत्रालय की अधिसूचना की अनुसूची में सम्मिलित तथा पारिस्थितिकी संवेदी जोन में आने वाले क्रियाकलापों, जिसमें पैराग्राफ 4 के अधीन सारणी में विनिर्दिष्ट प्रतिषिद्ध क्रियाकलापों को सम्मिलित नहीं किया जाएगा, तथा जो उक्त अधिसूचना के उपबंधों के अधीन पूर्व पर्यावरणीय मंजूरी के लिए, जैसा भी मामला हो, केन्द्रीय सरकार के पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय या राज्य पर्यावरण समय निर्धारण प्राधिकरण को संदर्भित की गई हों, की संवीक्षा करेगी।

(2) वे गतिविधियां जो भारत सरकार की तत्कालीन पर्यावरण और वन मंत्रालय की अधिसूचना सं. का.आ. 1533 (अ), दिनांक 14 सितम्बर, 2006 में शामिल न होने वाली और पारिस्थितिकी संवेदी जोन में आने वाली गतिविधियों की पैरा 4 के अधीन सारणी में विनिर्दिष्ट प्रतिषिद्ध क्रियाकलापों को छोड़कर, निगरानी समिति द्वारा वास्तविक स्थल-विशिष्ट स्थितियों के आधार पर संवीक्षा करेगी और संबंधित विनियामक प्राधिकरण को भेजी जाएगी।

(3) निगरानी समिति का सदस्य-सचिव या संबंधित कलेक्टर या संबंधित उप वन संरक्षक पर्यावरण (संरक्षण) अधिनियम, 1986 की धारा 19 के अधीन किसी भी व्यक्ति के खिलाफ शिकायत दर्ज करने के लिए सक्षम होगा जो इस अधिसूचना के उपबंधों का उल्लंघन करता है।

(4) निगरानी समिति मामला-दर-मामला आधार पर आवश्यकताओं के आधार पर अपने विचार-विमर्श में सहायता के लिए संबंधित विभाग से प्रतिनिधि या विशेषज्ञ, उद्योग संगमों या संबंधित पणधारियों के प्रतिनिधि को आमंत्रित कर सकती है।

(5) निगरानी समिति प्रत्येक वर्ष 31 मार्च तक की अवधि के लिए अपनी क्रियाकलापों की वार्षिक कार्रवाई रिपोर्ट उस वर्ष 30 जून तक राज्य के मुख्य वन्यजीव वार्डन को इस अधिसूचना से संलग्न अनुसूचक -V में विनिर्दिष्ट प्रोफार्मा में प्रस्तुत करेगी।

(6) केन्द्रीय सरकार, निगरानी समिति को उसके कार्यों के प्रभावी निर्वहन के लिए लिखित रूप में ऐसे निदेश दे सकेगी, जो वह उचित समझे।

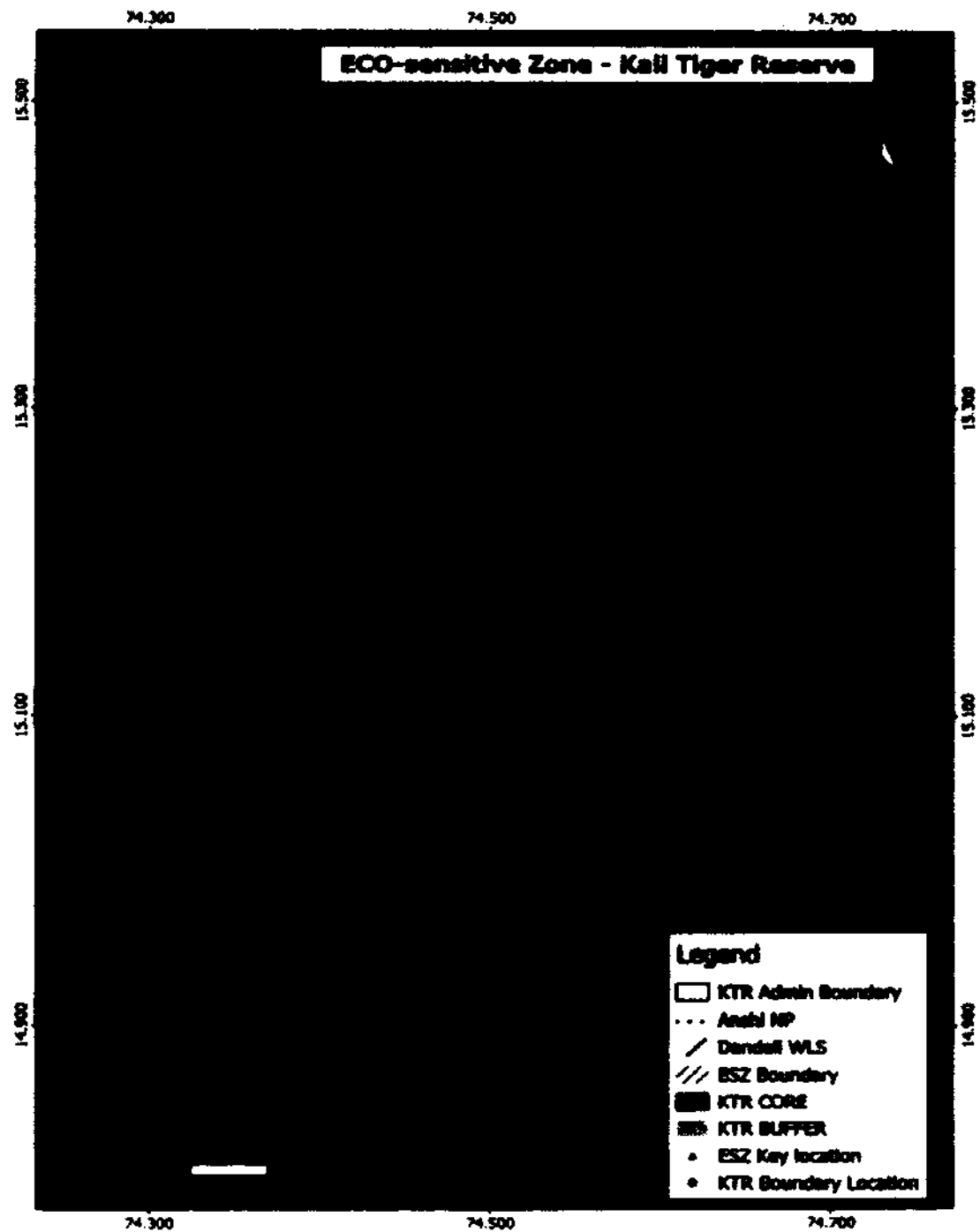
7. अतिरिक्त उपाय - इस अधिसूचना के उपबंधों को प्रभाव देने के लिए केन्द्रीय सरकार और राज्य सरकार अतिरिक्त उपाय, यदि कोई हों, विनिर्दिष्ट कर सकेंगी।

8. उच्चतम न्यायालय आदि के आदेश- इस अधिसूचना के उपबंध भारत के माननीय उच्चतम न्यायालय या उच्च न्यायालय या राष्ट्रीय हरित अधिकरण द्वारा पारित या पारित किए जाने वाले आदेशों के अधीन होंगे।

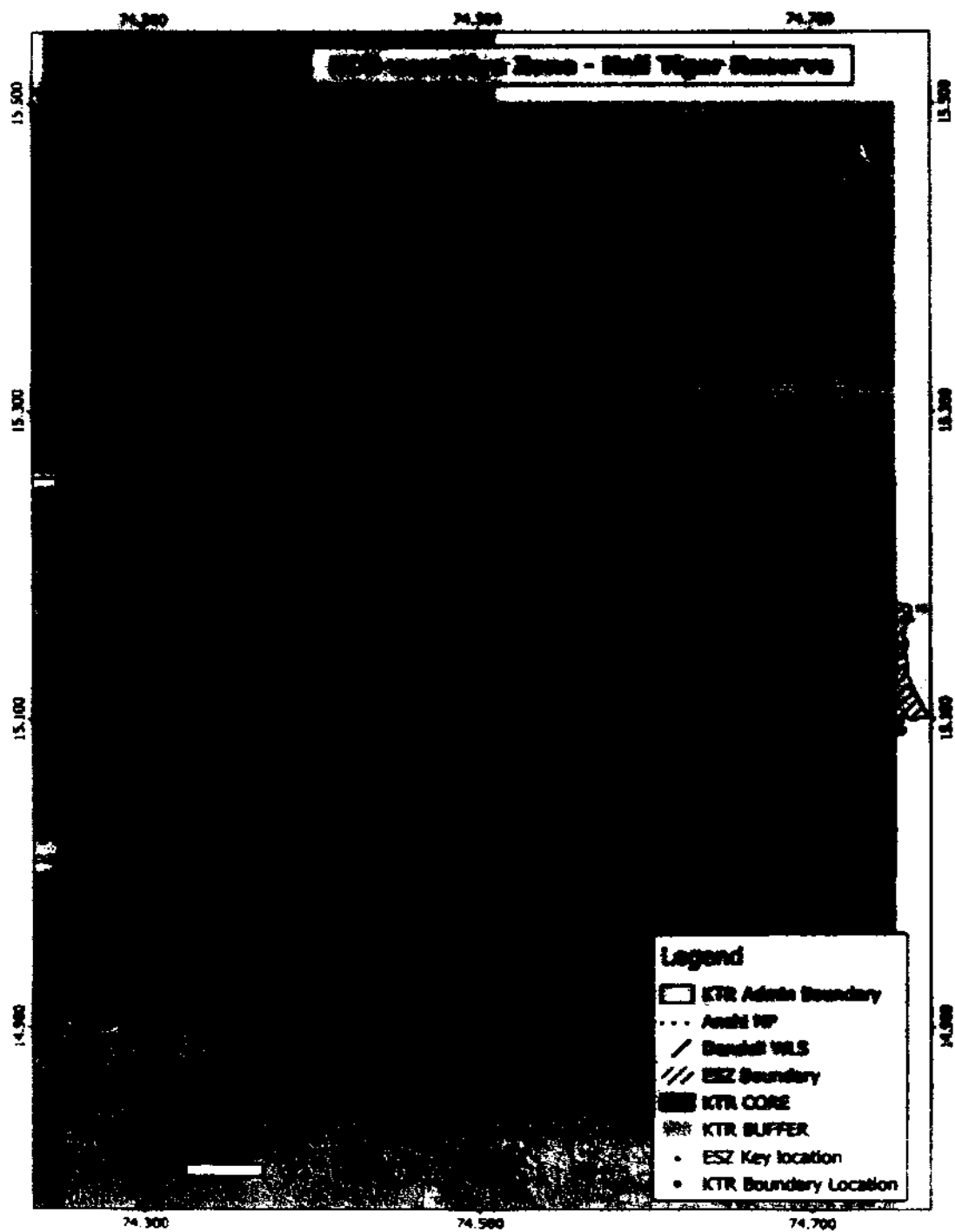
[फा.मं. 25/29/2016-ईएसजेड-आरई]

डॉ. सु. केरकेट्टा, वैज्ञानिक 'जी'

अनुलग्नक 1क
काली टाइगर रिजर्व और उसके पारिस्थितिकी संवेदी जोन को दर्शाने वाला मूलभूत अर्थ मानचित्र

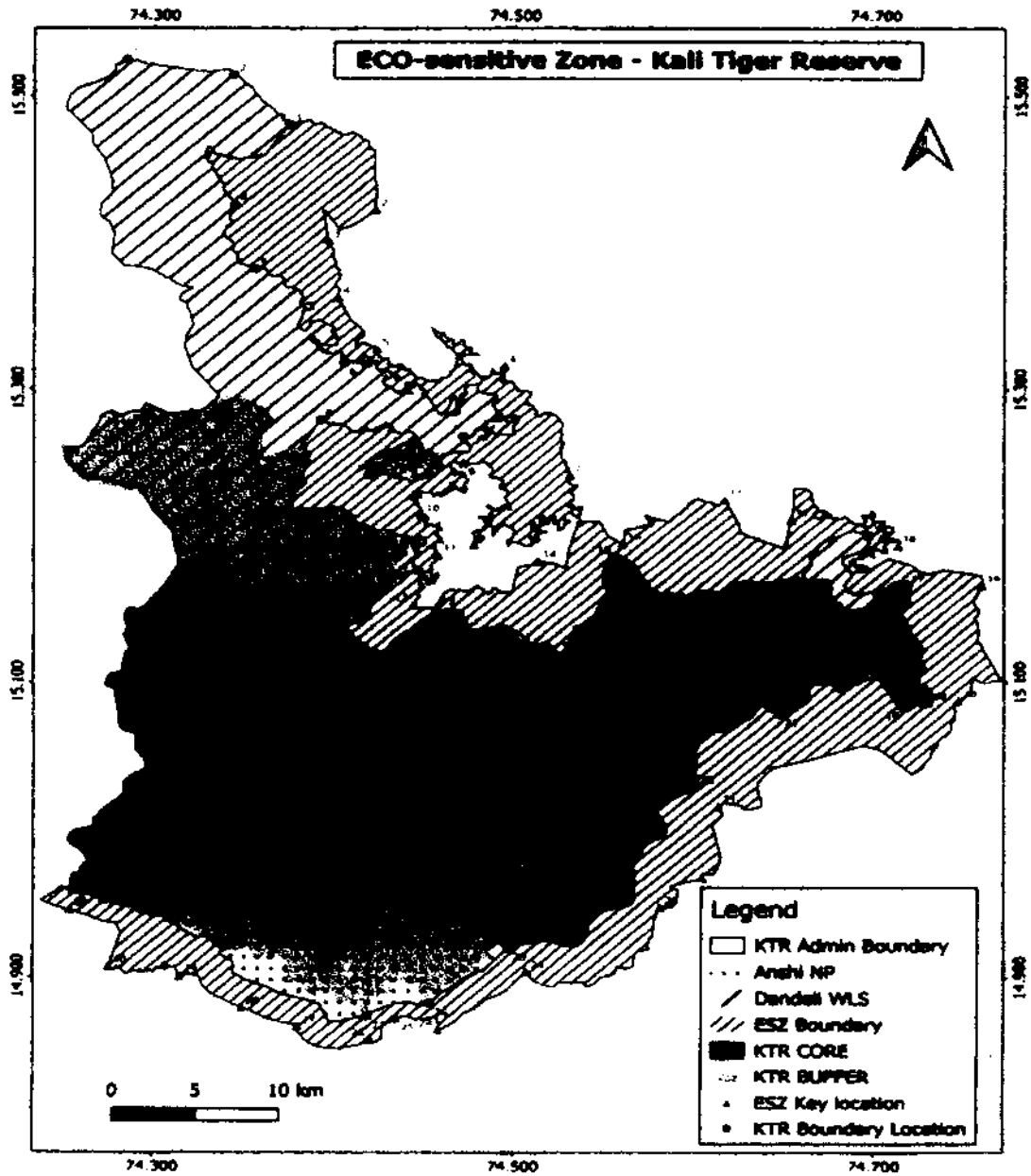


अनुलग्नक 1ख
काली टाइगर रिजर्व और इसके पारिस्थितिकी संवेदी जोन को दर्शाने वाला स्थलाकृतिक मानचित्र



अनुलग्नक 1ग

काली बाघ अभ्यारण्य की बाहरी सीमा और उसके पारिस्थितिकी संवेदी जोन पर स्थित प्रमुख बिंदुओं को दर्शाने वाला मानचित्र



अनुलग्नक II

काली टाङ्गर रिजर्व के आसपास स्थित पारिस्थितिकी संवेदी जोन की सीमा का विवरण

पूर्व: पारिस्थितिकी संवेदी जोन की सीमा कैसलरोक वन्यजीव रेंज की सीमा के उत्तर-पूर्वी कोने पर देवल्ली गांव (उ 15.48031225 पू 74.37543939) से शुरू होती है और उत्तर-पूर्व दिशा में पयासवाड़ी गांव (उ 15.42203128 पू 74.4230509) की ओर बढ़ती है। फिर यह संकरी होकर चंदावाड़ी गांव (उ 15.40103284 पू 74.39672414) तक पहुंचती है। यह दक्षिणी दिशा में इल्लियाघाबे, कोशेत, घवाने जैसे गांवों को पार करते हुए सुपा बांध के बैकवाटर में धितुवाला में प्रवेश करती है, जो अबेथिमेडे गांव (उ 15.32746945 पू 74.42387413) की सीमा पर स्थित एक जलमग्न गांव है। सुपा के बैकवाटर के साथ उत्तर-पूर्वी दिशा में आगे बढ़ते हुए, यह अडानागाव गांव के उत्तर-पूर्वी किनारे की ओर मुड़ता है और बैकवाटर की सीमा के साथ-साथ खोडली (उ 15.24148781 पू 74.53085858) तक जाता है। बैकवाटर के किनारों के साथ उत्तर-पूर्वी दिशा में आगे बढ़ते हुए, यह नागोडा बैकवाटर (उ 15.19348701 पू 74.47734862) के पास मुड़कर पाटे गांव (उ 15.24967667 पू 74.4714848) तक पहुंचता है। फिर यह दक्षिण दिशा में बढ़ती हुई करंजोइडा और पंजली के जलमग्न ग्रामीण क्षेत्रों के पश्चिम की ओर जाती है। इसके बाद यह बैकवाटर के साथ-साथ दक्षिण दिशा में बढ़ती हुई चापोली के पास उ 15.15277447 पू 74.44398325 तक पहुंचती है, जिसमें नागोडा गांव भी शामिल है। फिर यह कुम्भरवाडा-तेराली रोड को पार करते हुए दक्षिण-पूर्व दिशा में नागोडा गांव के पास खुले में होने वाली खदानों को पार करती है। पूर्व दिशा में बढ़ती हुई यह चापोली, बिरमपाली, कुम्भाराकोप्पा, कलाभावी, बोम्मनहल्ली गांव और बैकवाटर क्षेत्रों को पार करते हुए उ 15.19340602 पू 74.71288754 पर स्थित बालाशेट्टीकोप्पा तक पहुंचती है। फिर यह नहर के समानांतर दक्षिण-पूर्व दिशा में बढ़ती है, वहां से यह दक्षिण दिशा में अहिगेरा गांव तक जाती है, और फिर काली नदी के किनारे अहिगेरा गांव के दक्षिण तक भगवती गांव को पार करती है। वहां से यह पूर्व की ओर मुड़कर भगवती-याल्लापुर सड़क तक पहुंचती है। फिर यह सड़क के किनारे-किनारे तत्तिहल्ला तक जाती है। वहां से यह तत्तिहल्ला के किनारे-किनारे काली नदी तक जाती है और कन्निर गांव के पास एक बिंदु पर पहुंचती है (उ 15.08738922 पू 74.74641165)।

दक्षिण: यह लल्लागुली और वाडे हुकाली जैसे छोटे गांवों को कवर करते हुए दक्षिण-पश्चिम दिशा में येलपुर प्रादेशिक वन प्रभाग के आरक्षित वन क्षेत्र में देहाली (उ 15.01571569 पू 74.61331295) तक जाती है। आगे यह दक्षिण दिशा में देवकारा गांव (उ 14.90343953 पू 74.50687061) के पास कादरा बांध के बैकवाटर की ओर बढ़ती है, जिसमें कट्टीगे और कलाचे जैसे गांव शामिल हैं। फिर दक्षिण-पश्चिम दिशा की ओर बढ़ते हुए, कैगा (ESZ की सीमा कैगा परमाणु ऊर्जा संयंत्र के पास 1 किमी तक सीमित है), हरतुगा, कुचेगारा गांवों को पार करते हुए, यह उत्तर 14.89999228 और पूर्व 74.31438774 पर मल्लापुर कस्बे तक पहुंचती है। इसके बाद यह दक्षिण-पूर्व दिशा में आगे बढ़ती है और उत्तर 14.9451427 और पूर्व 74.25366755 पर गोयारा गांव से मिलती है, और फिर गोवा की अंतरराज्यीय सीमा से जुड़ जाती है।

पश्चिम: गोवा-कर्नाटक अंतरराज्यीय सीमा।

उत्तर: भीमगढ़ वन्यजीव अभ्यारण्य की सीमा।

अनुसूचक III

सारणी क . काली बाघ अभ्यारण्य (दिल्ली वन्यजीव अभ्यारण्य और अंसी राष्ट्रीय उद्यान) के जीपीएस द्वारा दर्शाए गए प्रमुख स्थान

मानचित्र आईडी	अक्षांस (उ)	देशांतर (पू)
1	15.5253	74.2846
2	15.5145	74.3441
3	15.4809	74.3753
4	15.42551204	74.34477576
5	15.3814	74.3564
6	15.31790108	74.40540229
7	15.26793281	74.47129714
8	15.27893551	74.392389
9	15.24151825	74.41920873
10	15.17624028	74.44844102
11	15.1213	74.4143
12	15.1205	74.5305
13	15.1857	74.5563
14	15.1595	74.5864
16	15.1996	74.6965
17	15.1672	74.7176
18	15.0858	74.7296
19	15.0831	74.7161
20	15.1043	74.703
21	15.0785	74.6474
22	15.0291	74.6011
23	14.9504	74.5629
24	14.9241	74.5336
25	14.9195	74.4969
26	14.8825	74.4533
27	14.8736	74.4186
28	14.9581	74.2557

सारणी ख . काली टाहगर रिजर्व के पारिस्थितिकी संवेदी जोन की सीमा पर स्थित प्रमुख बिंदुओं के भौगोलिक निर्देशांक

क्र.सं.	अक्षांश (उ)	देशांतर (पू)
1	15.48031	74.37544
2	15.42203	74.42305
3	15.40103	74.39672
4	15.36235	74.40194
5	15.32747	74.42387
6	15.31617	74.49448
7	15.24149	74.53086
8	15.19349	74.47735
9	15.24968	74.47148
10	15.21427	74.44823
11	15.18646	74.45784
12	15.15277	74.44398
13	15.15074	74.45664
14	15.18279	74.51298
15	15.19472	74.56034
16	15.22502	74.61669
17	15.211	74.65365
18	15.19341	74.71289
19	15.16614	74.75948
20	15.08739	74.74641
21	15.01572	74.61331
22	14.94676	74.58128
23	14.90344	74.50687
24	14.86441	74.45798
25	14.85816	74.42045
26	14.86691	74.38001
27	14.87934	74.34916
28	14.89999	74.31439
29	14.90648	74.27482
30	14.94514	74.25367
31	14.87231	74.43492

अनुसूचक IV

काली बाघ अभ्यारण्य के पारिस्थितिकी संवेदी जोन में आने वाले राजस्व गांवों का विवरण

क्र. स.	गाँव क्र.	गाँव का नाम	सालुका नाम	हॉबसी नाम	बाघरा	सर्वेक्षण संख्या.	क्षेत्रफल हेक्टेयर में
1	1	अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	2(सम्पूर्ण)	0.664
2		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	8(सम्पूर्ण)	0.0732747
3		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	65(सम्पूर्ण)	2.15982
4		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	18(भाग)	1.15897
5		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	1(सम्पूर्ण)	1.25327
6		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	4(सम्पूर्ण)	0.536957
7		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	66(सम्पूर्ण)	0.47409
8		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	5(सम्पूर्ण)	1.25056
9		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	मडक (सम्पूर्ण)	1.13913
10		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	56(सम्पूर्ण)	2.05335
11		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	19(सम्पूर्ण)	0.688323
12		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	20(सम्पूर्ण)	2.65671
13		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	63(सम्पूर्ण)	0.30049
14		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	6(भाग)	0.0319328
15		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	64(सम्पूर्ण)	0.815523
16		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	57(भाग)	1.24617
17		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	60(सम्पूर्ण)	0.135043
18		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	58(सम्पूर्ण)	1.08321
19		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	21(सम्पूर्ण)	1.881
20		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	61(सम्पूर्ण)	0.455345
21		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	62(सम्पूर्ण)	0.330498
22		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	58(भाग)	0.62829
23		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	23(सम्पूर्ण)	0.399618
24		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	22(सम्पूर्ण)	1.51273
25		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	46(भाग)	0.892722
26		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	47(सम्पूर्ण)	1.01622
27		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	42(सम्पूर्ण)	2.44311
28		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	45(भाग)	0.000210621
29		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	43(सम्पूर्ण)	0.243896
30		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	40(सम्पूर्ण)	0.572009
31		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	नदी (भाग)	34.4705
32		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	44(भाग)	3.53009
33		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	39(सम्पूर्ण)	1.43994
34		अदानगंवा	जोएडा	सूपा	उत्तर-पूर्व	79(भाग)	0.530949

35		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	सडक (सम्पूर्ण)	0.287529
36		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	37(सम्पूर्ण)	1.91731
37		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	38(सम्पूर्ण)	1.26206
38		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	35(सम्पूर्ण)	0.534584
39		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	सडक (सम्पूर्ण)	0.212599
40		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	34(सम्पूर्ण)	1.80029
41		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	36(सम्पूर्ण)	1.64677
42		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	26(भाग)	0.150737
43		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	33(सम्पूर्ण)	0.367883
44		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	29(भाग)	0.111663
45		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	27(भाग)	1.32001
46		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	28(सम्पूर्ण)	0.838512
47		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	30(सम्पूर्ण)	2.22937
48		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	31(सम्पूर्ण)	2.61433
49		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	32(सम्पूर्ण)	1.53799
50		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	17(भाग)	2.05489
51		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	10(भाग)	0.163036
52		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	13(सम्पूर्ण)	1.91003
53		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	11(भाग)	4.94195
54		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	0.691933
55		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	15(भाग)	2.06404
56		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	13(भाग)	0.589594
57		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	8(सम्पूर्ण)	1.05791
58		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	9(सम्पूर्ण)	0.745345
59		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	14(सम्पूर्ण)	0.299805
60		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	55(सम्पूर्ण)	4.58739
61		अदानगंवा	जोगडा	सूपा	उत्तर-पूर्व	4(सम्पूर्ण)	0.549597
							104.5551081
62	2	अडिगेरा	हलियाल	दादेडी	पूर्व	रिवर_केयर (सम्पूर्ण)	3.11067
63		अडिगेरा	हलियाल	दादेडी	पूर्व	17(सम्पूर्ण)	2.12703
64		अडिगेरा	हलियाल	दादेडी	पूर्व	धारा (सम्पूर्ण)	38.3281
65		अडिगेरा	हलियाल	दादेडी	पूर्व	रिवर_केयर (सम्पूर्ण)	57.7734
66		अडिगेरा	हलियाल	दादेडी	पूर्व	सडक (सम्पूर्ण)	4.84815
67		अडिगेरा	हलियाल	दादेडी	पूर्व	धारा (सम्पूर्ण)	24.4946
							130.68195
68	3	अखेती	जोगडा	क्यासलरक	उत्तर-पूर्व	सडक (सम्पूर्ण)	0.120455
69		अखेती	जोगडा	क्यासलरक	उत्तर-पूर्व	68(सम्पूर्ण)	1.6506
70		अखेती	जोगडा	क्यासलरक	उत्तर-पूर्व	69(सम्पूर्ण)	1.337

71		अखेती	जोएडा	क्यासलरक	उत्तर-पूर्व	70(सम्पूर्ण)	0.851094
72		अखेती	जोएडा	क्यासलरक	उत्तर-पूर्व	71(सम्पूर्ण)	1.50407
73		अखेती	जोएडा	क्यासलरक	उत्तर-पूर्व	73(सम्पूर्ण)	2.07603
74		अखेती	जोएडा	क्यासलरक	उत्तर-पूर्व	74(सम्पूर्ण)	2.56886
75		अखेती	जोएडा	क्यासलरक	उत्तर-पूर्व	75(सम्पूर्ण)	2.119
76		अखेती	जोएडा	क्यासलरक	उत्तर-पूर्व	76(सम्पूर्ण)	2.12471
77		अखेती	जोएडा	क्यासलरक	उत्तर-पूर्व	77(सम्पूर्ण)	2.9884
							17.340219
78	4	अमागा	हुनियाल	दादेडी	दक्षिण -पूर्व	रिबर कोहोले (सम्पूर्ण)	107.288
							107.288
79	5	अमराडे	जोएडा	सूपा	उत्तर-पूर्व	9(भाग)	2.28601
80		अमराडे	जोएडा	सूपा	उत्तर-पूर्व	10(सम्पूर्ण)	0.624894
81		अमराडे	जोएडा	सूपा	उत्तर-पूर्व	13(सम्पूर्ण)	0.867013
82		अमराडे	जोएडा	सूपा	उत्तर-पूर्व	11(सम्पूर्ण)	0.801049
83		अमराडे	जोएडा	सूपा	उत्तर-पूर्व	6क (भाग)	3.00894
84		अमराडे	जोएडा	सूपा	उत्तर-पूर्व	6ख(सम्पूर्ण)	2.05283
85		अमराडे	जोएडा	सूपा	उत्तर-पूर्व	7(सम्पूर्ण)	0.138038
86		अमराडे	जोएडा	सूपा	उत्तर-पूर्व	3(सम्पूर्ण)	0.603297
87		अमराडे	जोएडा	सूपा	उत्तर-पूर्व	5(सम्पूर्ण)	0.746503
88		अमराडे	जोएडा	सूपा	उत्तर-पूर्व	4(सम्पूर्ण)	0.12822
89		अमराडे	जोएडा	सूपा	उत्तर-पूर्व	सड़क (सम्पूर्ण)	0.0789929
90		अमराडे	जोएडा	सूपा	उत्तर-पूर्व	सड़क (सम्पूर्ण)	0.318742
							11.6545289
91	6	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	245(सम्पूर्ण)	1.73266
92		अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	244(सम्पूर्ण)	2.28405
93		अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	243(सम्पूर्ण)	2.27114
94		अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	142(सम्पूर्ण)	2.10886
95		अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	27(सम्पूर्ण)	0.21372
96		अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	304(सम्पूर्ण)	1.04746
97		अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	28(सम्पूर्ण)	0.776189
98		अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	29(सम्पूर्ण)	1.14038
99		अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	23(सम्पूर्ण)	4.36273
100		अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	26(सम्पूर्ण)	0.945484
101		अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	24(सम्पूर्ण)	3.61067
102		अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	91(सम्पूर्ण)	5.75078
103		अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	241(सम्पूर्ण)	2.5277
104		अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	30(सम्पूर्ण)	1.65597
105		अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	137(सम्पूर्ण)	2.14127

106	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	305(सम्पूर्ण)	1.19306
107	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	27(सम्पूर्ण)	1.58412
108	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	94(सम्पूर्ण)	4.50853
109	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	136(सम्पूर्ण)	5.95014
110	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	34(सम्पूर्ण)	2.78927
111	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	95(सम्पूर्ण)	2.76496
112	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	31(सम्पूर्ण)	1.28388
113	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	98(सम्पूर्ण)	3.08318
114	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	135(सम्पूर्ण)	5.52397
115	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	306(सम्पूर्ण)	0.510773
116	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	101(सम्पूर्ण)	3.88454
117	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	100(सम्पूर्ण)	2.66102
118	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	96(सम्पूर्ण)	3.05261
119	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	97(सम्पूर्ण)	4.30774
120	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	99(सम्पूर्ण)	4.86115
121	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	238(सम्पूर्ण)	2.35609
122	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	301(सम्पूर्ण)	3.4151
123	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	129(सम्पूर्ण)	0.763593
124	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	92(सम्पूर्ण)	0.986035
125	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	127(सम्पूर्ण)	3.86964
126	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	102(सम्पूर्ण)	2.78016
127	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	93(सम्पूर्ण)	3.02998
128	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	39(सम्पूर्ण)	0.346157
129	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	37(सम्पूर्ण)	1.26269
130	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	132(सम्पूर्ण)	1.29954
131	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	239(सम्पूर्ण)	4.08256
132	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	108(सम्पूर्ण)	3.31111
133	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	41(सम्पूर्ण)	1.03843
134	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	133(सम्पूर्ण)	1.22783
135	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	240(सम्पूर्ण)	1.23644
136	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	36(सम्पूर्ण)	1.57017
137	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	300(सम्पूर्ण)	3.34278
138	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	134(सम्पूर्ण)	1.22024
139	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	103(सम्पूर्ण)	5.71858
140	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	43(सम्पूर्ण)	0.958345
141	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	128(सम्पूर्ण)	1.12304
142	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	236(सम्पूर्ण)	4.83007
143	अंबेली इलावा	जोएडा	सूपा	उत्तर-पूर्व	130(सम्पूर्ण)	1.29242

144	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	44(सम्पूर्ण)	2.52881
145	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	131(सम्पूर्ण)	1.58339
146	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	42(सम्पूर्ण)	0.79419
147	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	107(सम्पूर्ण)	2.60008
148	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	125(सम्पूर्ण)	3.3922
149	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	237(सम्पूर्ण)	1.93286
150	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	46(सम्पूर्ण)	0.771297
151	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	126(सम्पूर्ण)	2.4209
152	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	109(सम्पूर्ण)	2.48773
153	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	129(सम्पूर्ण)	1.20156
154	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	104(सम्पूर्ण)	4.71939
155	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	106(सम्पूर्ण)	0.268767
156	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	123(सम्पूर्ण)	6.5299
157	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	218(सम्पूर्ण)	0.475807
158	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	105(सम्पूर्ण)	2.861
159	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	124(सम्पूर्ण)	2.20157
160	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	57(सम्पूर्ण)	2.07269
161	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	111(सम्पूर्ण)	2.72288
162	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	52(सम्पूर्ण)	4.1756
163	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	231(सम्पूर्ण)	1.65578
164	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	53(सम्पूर्ण)	2.14829
165	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	54(सम्पूर्ण)	5.24459
166	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	114(सम्पूर्ण)	0.528561
167	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	229(सम्पूर्ण)	1.88556
168	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	113(सम्पूर्ण)	3.65557
169	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	112(सम्पूर्ण)	2.01799
170	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	228(सम्पूर्ण)	1.60319
171	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	121(सम्पूर्ण)	3.16038
172	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	237(सम्पूर्ण)	5.90582
173	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	122(सम्पूर्ण)	2.80113
174	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	231(सम्पूर्ण)	0.333219
175	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	115(सम्पूर्ण)	0.464158
176	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	4(सम्पूर्ण)	1.77359
177	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	224(सम्पूर्ण)	0.452866
178	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	223(सम्पूर्ण)	0.935044
179	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	3(सम्पूर्ण)	1.43367
180	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	5(सम्पूर्ण)	0.670612
181	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	61(सम्पूर्ण)	0.45988

182	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	2(सम्पूर्ण)	1.027
183	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	6(सम्पूर्ण)	1.12548
184	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	225(सम्पूर्ण)	1.21333
185	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	226(सम्पूर्ण)	0.374773
186	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	1(सम्पूर्ण)	1.2656
187	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	63(सम्पूर्ण)	1.22163
188	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	7(सम्पूर्ण)	1.4147
189	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	9(सम्पूर्ण)	0.316012
190	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	233(सम्पूर्ण)	13.4986
191	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	218(सम्पूर्ण)	9.00704
192	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	116(सम्पूर्ण)	0.621121
193	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	10(सम्पूर्ण)	0.741187
194	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	21(सम्पूर्ण)	0.577798
195	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	8(सम्पूर्ण)	0.319589
196	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	0.631911
197	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	114(सम्पूर्ण)	3.25497
198	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	11(सम्पूर्ण)	0.337458
199	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	14(सम्पूर्ण)	0.974072
200	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	63(सम्पूर्ण)	0.538193
201	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	13(सम्पूर्ण)	1.25309
202	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	19(सम्पूर्ण)	1.27395
203	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	117(सम्पूर्ण)	1.5955
204	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	17(सम्पूर्ण)	1.82181
205	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	15(सम्पूर्ण)	0.840742
206	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	66(सम्पूर्ण)	1.08082
207	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	18(सम्पूर्ण)	0.57926
208	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	16(सम्पूर्ण)	0.194219
209	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	217(सम्पूर्ण)	4.52215
210	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	221(सम्पूर्ण)	1.10705
211	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	217(सम्पूर्ण)	4.83508
212	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	87(सम्पूर्ण)	1.03161
213	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	119(सम्पूर्ण)	1.70551
214	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	69(सम्पूर्ण)	1.58845
215	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	215(सम्पूर्ण)	3.90274
216	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	68(सम्पूर्ण)	5.61258
217	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	303(सम्पूर्ण)	0.214593
218	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	139(सम्पूर्ण)	1.98183
219	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	213(सम्पूर्ण)	5.2385

220	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	214(सम्पूर्ण)	2.63199
221	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	140(सम्पूर्ण)	6.81391
222	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	141(सम्पूर्ण)	0.189712
223	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	212(सम्पूर्ण)	5.02264
224	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	217(सम्पूर्ण)	0.717554
225	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	142(सम्पूर्ण)	0.421472
226	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	216(सम्पूर्ण)	5.85964
227	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	143(सम्पूर्ण)	0.753083
228	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	211(सम्पूर्ण)	2.07716
229	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	211(सम्पूर्ण)	2.57143
230	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	144(सम्पूर्ण)	3.45316
231	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	209(सम्पूर्ण)	0.99295
232	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	198(सम्पूर्ण)	4.16321
233	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	197(सम्पूर्ण)	5.85226
234	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	204(सम्पूर्ण)	0.540832
235	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	195(सम्पूर्ण)	2.63495
236	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	193(सम्पूर्ण)	4.11259
237	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	194(सम्पूर्ण)	0.451396
238	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	191(सम्पूर्ण)	6.24573
239	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	70(भाग)	1.75541
240	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	198(सम्पूर्ण)	2.06723
241	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	200(सम्पूर्ण)	0.653181
242	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	89(सम्पूर्ण)	1.00279
243	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	88(सम्पूर्ण)	0.584155
244	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	162(सम्पूर्ण)	3.8715
245	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	170(सम्पूर्ण)	2.87712
246	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	169(सम्पूर्ण)	3.96502
247	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	87(सम्पूर्ण)	1.40662
248	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	71(सम्पूर्ण)	2.35806
249	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	74(सम्पूर्ण)	1.8752
250	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	85(सम्पूर्ण)	1.76246
251	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	86(सम्पूर्ण)	0.315566
252	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	161(सम्पूर्ण)	1.58852
253	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	168(सम्पूर्ण)	1.60107
254	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	73(सम्पूर्ण)	3.30103
255	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	160(सम्पूर्ण)	4.24983
256	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	163(सम्पूर्ण)	0.899079
257	अंबेसी इलाका	जोएडा	सूपा	उत्तर-पूर्व	159(सम्पूर्ण)	1.42563

258	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	77(सम्पूर्ण)	2.44302
259	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	166(सम्पूर्ण)	2.28855
260	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	76(सम्पूर्ण)	0.431884
261	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	165(सम्पूर्ण)	1.27458
262	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	157(सम्पूर्ण)	1.59305
263	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	172(सम्पूर्ण)	1.30244
264	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	173(सम्पूर्ण)	1.20465
265	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	187(सम्पूर्ण)	1.7796
266	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	78(सम्पूर्ण)	4.29509
267	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	167(सम्पूर्ण)	0.454943
268	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	186(सम्पूर्ण)	0.764237
269	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	155(सम्पूर्ण)	0.561469
270	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	156(सम्पूर्ण)	1.40753
271	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	88(सम्पूर्ण)	1.20918
272	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	185(सम्पूर्ण)	0.798369
273	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	174(सम्पूर्ण)	2.19652
274	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	178(सम्पूर्ण)	2.19465
275	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	177(सम्पूर्ण)	0.385938
276	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	184(सम्पूर्ण)	0.238796
277	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	176(सम्पूर्ण)	6.04041
278	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	83(सम्पूर्ण)	0.175499
279	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	79(सम्पूर्ण)	2.9135
280	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	183(सम्पूर्ण)	0.416056
281	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	179(सम्पूर्ण)	0.9525
282	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	81(सम्पूर्ण)	0.246692
283	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	82(सम्पूर्ण)	0.316593
284	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	175(सम्पूर्ण)	1.42141
285	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	181(सम्पूर्ण)	0.529556
286	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	182(सम्पूर्ण)	0.263504
287	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	80(सम्पूर्ण)	0.515965
288	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	नदी (सम्पूर्ण)	65.4743
289	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	सड़क (सम्पूर्ण)	0.657751
290	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	सड़क (सम्पूर्ण)	0.323241
291	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	138(सम्पूर्ण)	1.3707
292	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	बस्ती (सम्पूर्ण)	8.41719
293	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	302(सम्पूर्ण)	1.84117
294	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	40(सम्पूर्ण)	0.293847
295	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	अनुपलब्ध (सम्पूर्ण)	3.69727

296		अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	45(सम्पूर्ण)	0.593869
297		अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	236(सम्पूर्ण)	1.41852
298		अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	घारा (सम्पूर्ण)	5.71372
299		अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	110(सम्पूर्ण)	1.43562
300		अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	232(सम्पूर्ण)	1.99868
301		अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	अनुपलब्ध (सम्पूर्ण)	0.469462
302		अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	22(सम्पूर्ण)	1.59487
303		अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	120(सम्पूर्ण)	0.42862
304		अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	तालाब (सम्पूर्ण)	0.215795
305		अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	208(सम्पूर्ण)	5.67186
306		अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	205(सम्पूर्ण)	0.636858
307		अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	196(सम्पूर्ण)	0.949352
308		अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	तालाब (भाग)	0.262014
309		अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	145(सम्पूर्ण)	1.13549
310		अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	86(सम्पूर्ण)	2.25101
311		अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	अनुपलब्ध (सम्पूर्ण)	2.12682
312		अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	146(सम्पूर्ण)	3.21582
313		अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	अनुपलब्ध (सम्पूर्ण)	4.02535
314		अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	72(सम्पूर्ण)	0.735691
315		अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	147(सम्पूर्ण)	3.25189
316	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	179(सम्पूर्ण)	0.653711	
317	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	180(सम्पूर्ण)	0.200552	
318	अंबेली इलाका	जोएडा	सूपा	उत्तर-पूर्व	188(सम्पूर्ण)	1.06748	
							548.705319
319	7	अवेदा	जोएडा	सूपा	उत्तर-पूर्व	नदी (भाग)	1.31261
							1.31261
320	8	अवेदा पोप्लबावडी	जोएडा	क्यासलरफ	उत्तर-पूर्व	पंडिवा नदी (सम्पूर्ण)	71.1192
							71.1192
321	9	बदशिरागुरु	हलियाल	दांदिडी	उत्तर-पूर्व	करेहोम नदी (सम्पूर्ण)	51.8922
322		बदशिरागुरु	हलियाल	दांदिडी	उत्तर-पूर्व	18(सम्पूर्ण)	1.82484
323		बदशिरागुरु	हलियाल	दांदिडी	उत्तर-पूर्व	19(भाग)	0.942204
324		बदशिरागुरु	हलियाल	दांदिडी	उत्तर-पूर्व	22(सम्पूर्ण)	0.818144
325		बदशिरागुरु	हलियाल	दांदिडी	उत्तर-पूर्व	1(सम्पूर्ण)	0.541212
326		बदशिरागुरु	हलियाल	दांदिडी	उत्तर-पूर्व	2(सम्पूर्ण)	0.597462
327		बदशिरागुरु	हलियाल	दांदिडी	उत्तर-पूर्व	3(सम्पूर्ण)	2.50568
328		बदशिरागुरु	हलियाल	दांदिडी	उत्तर-पूर्व	17(सम्पूर्ण)	0.524589
329		बदशिरागुरु	हलियाल	दांदिडी	उत्तर-पूर्व	20(सम्पूर्ण)	0.249417
330		बदशिरागुरु	हलियाल	दांदिडी	उत्तर-पूर्व	21/1(सम्पूर्ण)	0.246702

331		बदसिरागुरु	हसियाल	दादेरी	उत्तर-पूर्व	4(सम्पूर्ण)	3.42548
332		बदसिरागुरु	हसियाल	दादेरी	उत्तर-पूर्व	बस्ती (भाग)	0.672073
333		बदसिरागुरु	हसियाल	दादेरी	उत्तर-पूर्व	16/ख (भाग)	0.735965
334		बदसिरागुरु	हसियाल	दादेरी	उत्तर-पूर्व	18/क (सम्पूर्ण)	0.358031
335		बदसिरागुरु	हसियाल	दादेरी	उत्तर-पूर्व	6(भाग)	0.463868
336		बदसिरागुरु	हसियाल	दादेरी	उत्तर-पूर्व	21/2(भाग)	0.288985
							66.084852
337	10	बजरा कुनगा	जोएडा	क्यासलरक	उत्तर-पूर्व	नदी (सम्पूर्ण)	3.21495
338		बजरा कुनगा	जोएडा	क्यासलरक	उत्तर-पूर्व	41(सम्पूर्ण)	1.74648
							4.96143
339	11	बालाभेसिकोप्पा	हसियाल	संझानी	उत्तर-पूर्व	नदी (सम्पूर्ण)	20.2812
							20.2812
340	12	बलेमाने	करवार	चडामावी	दक्षिण	कल्मी नदी (सम्पूर्ण)	59.598
							59.598
341	13	बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	45(सम्पूर्ण)	1.52087
342		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	धारा (सम्पूर्ण)	0.16735
343		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	45(सम्पूर्ण)	0.478125
344		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	धारा (सम्पूर्ण)	5.21577
345		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	25(सम्पूर्ण)	0.682053
346		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	20(सम्पूर्ण)	0.763594
347		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	23(सम्पूर्ण)	1.42816
348		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	26(सम्पूर्ण)	3.5624
349		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	24(सम्पूर्ण)	2.16725
350		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	21(सम्पूर्ण)	2.94545
351		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	22(सम्पूर्ण)	3.28974
352		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	27(सम्पूर्ण)	1.02726
353		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	14(सम्पूर्ण)	1.61922
354		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	28(सम्पूर्ण)	1.41666
355		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	5(सम्पूर्ण)	2.38648
356		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	29(सम्पूर्ण)	0.633307
357		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	44(सम्पूर्ण)	1.11066
358		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	4(सम्पूर्ण)	2.06392
359		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	30(सम्पूर्ण)	0.90285
360		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	31(सम्पूर्ण)	1.33739
361		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	बस्ती (सम्पूर्ण)	2.79983
362		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	8(सम्पूर्ण)	1.52395
363		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	2(सम्पूर्ण)	2.45458
364		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	32(सम्पूर्ण)	0.632104

365		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	7(सम्पूर्ण)	1.12175
366		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	1(सम्पूर्ण)	0.185549
367		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	9(सम्पूर्ण)	2.18869
368		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	8(सम्पूर्ण)	2.45798
369		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	10(सम्पूर्ण)	0.792017
370		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	11(सम्पूर्ण)	1.22708
371		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	12(सम्पूर्ण)	1.45415
372		बंदोदा	जोएडा	क्यासलरक	उत्तर-पूर्व	3(सम्पूर्ण)	1.30729
							52.863479
373	14	वापेली	जोएडा	सूपा	उत्तर-पूर्व	25(भाग)	0.0435888
374		वापेली	जोएडा	सूपा	उत्तर-पूर्व	8(भाग)	0.0101157
375		वापेली	जोएडा	सूपा	उत्तर-पूर्व	24(भाग)	0.6378
376		वापेली	जोएडा	सूपा	उत्तर-पूर्व	23(भाग)	0.0668284
377		वापेली	जोएडा	सूपा	उत्तर-पूर्व	28(सम्पूर्ण)	1.10577
378		वापेली	जोएडा	सूपा	उत्तर-पूर्व	22(भाग)	0.159595
379		वापेली	जोएडा	सूपा	उत्तर-पूर्व	27(सम्पूर्ण)	1.73051
380		वापेली	जोएडा	सूपा	उत्तर-पूर्व	18(भाग)	0.00467034
381		वापेली	जोएडा	सूपा	उत्तर-पूर्व	21(भाग)	0.426714
382		वापेली	जोएडा	सूपा	उत्तर-पूर्व	10(भाग)	0.302807
383		वापेली	जोएडा	सूपा	उत्तर-पूर्व	29(सम्पूर्ण)	0.265726
384		वापेली	जोएडा	सूपा	उत्तर-पूर्व	20(भाग)	1.31877
385		वापेली	जोएडा	सूपा	उत्तर-पूर्व	17(भाग)	1.97396
386		वापेली	जोएडा	सूपा	उत्तर-पूर्व	30(सम्पूर्ण)	0.223431
387		वापेली	जोएडा	सूपा	उत्तर-पूर्व	13(भाग)	2.53743
388		वापेली	जोएडा	सूपा	उत्तर-पूर्व	19(भाग)	0.0548284
389		वापेली	जोएडा	सूपा	उत्तर-पूर्व	34(सम्पूर्ण)	0.737659
390		वापेली	जोएडा	सूपा	उत्तर-पूर्व	31(सम्पूर्ण)	0.198971
391		वापेली	जोएडा	सूपा	उत्तर-पूर्व	16(भाग)	0.596868
392		वापेली	जोएडा	सूपा	उत्तर-पूर्व	32(सम्पूर्ण)	0.315586
393		वापेली	जोएडा	सूपा	उत्तर-पूर्व	33(सम्पूर्ण)	0.353367
394		वापेली	जोएडा	सूपा	उत्तर-पूर्व	40(सम्पूर्ण)	1.1132
395		वापेली	जोएडा	सूपा	उत्तर-पूर्व	35(सम्पूर्ण)	0.462623
396		वापेली	जोएडा	सूपा	उत्तर-पूर्व	39(सम्पूर्ण)	1.62984
397		वापेली	जोएडा	सूपा	उत्तर-पूर्व	37(सम्पूर्ण)	0.330687
398		वापेली	जोएडा	सूपा	उत्तर-पूर्व	36(सम्पूर्ण)	0.959901
399		वापेली	जोएडा	सूपा	उत्तर-पूर्व	14(सम्पूर्ण)	0.34325
400		वापेली	जोएडा	सूपा	उत्तर-पूर्व	41(सम्पूर्ण)	0.773997
401		वापेली	जोएडा	सूपा	उत्तर-पूर्व	15(सम्पूर्ण)	0.434534

402		बापेली	जोएडा	सूपा	उत्तर-पूर्व	38(सम्पूर्ण)	0.649342
403		बापेली	जोएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	1.56002
404		बापेली	जोएडा	सूपा	उत्तर-पूर्व	43(सम्पूर्ण)	1.25221
405		बापेली	जोएडा	सूपा	उत्तर-पूर्व	46(सम्पूर्ण)	0.332718
406		बापेली	जोएडा	सूपा	उत्तर-पूर्व	44(सम्पूर्ण)	1.13903
							24.04612764
407	15	बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	घाग (सम्पूर्ण)	10.0894
408		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	114(सम्पूर्ण)	2.86283
409		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	115(सम्पूर्ण)	0.681176
410		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	113(सम्पूर्ण)	2.8461
411		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	112(सम्पूर्ण)	0.117843
412		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	111(सम्पूर्ण)	0.327561
413		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	मडक (सम्पूर्ण)	1.00266
414		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	116(सम्पूर्ण)	1.93514
415		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	117(सम्पूर्ण)	0.0509592
416		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	118(सम्पूर्ण)	1.53828
417		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	119(सम्पूर्ण)	0.0977931
418		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	120(सम्पूर्ण)	0.0849869
419		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	121(सम्पूर्ण)	0.101936
420		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	123(सम्पूर्ण)	0.776927
421		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	136(सम्पूर्ण)	1.0371
422		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	137(सम्पूर्ण)	0.325144
423		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	135(सम्पूर्ण)	0.978515
424		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	138(सम्पूर्ण)	0.905862
425		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	134(सम्पूर्ण)	0.0962793
426		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	133(सम्पूर्ण)	0.195333
427		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	62(सम्पूर्ण)	1.1558
428		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	130(सम्पूर्ण)	1.06903
429		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	139(सम्पूर्ण)	1.86082
430		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	59(सम्पूर्ण)	0.430131
431		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	धारा (सम्पूर्ण)	2.86943
432		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	59(सम्पूर्ण)	1.70073
433		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	60(सम्पूर्ण)	2.00815
434		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	132(सम्पूर्ण)	0.216101
435		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	131(सम्पूर्ण)	0.606217
436		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	127(सम्पूर्ण)	1.02462
437		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	129(सम्पूर्ण)	0.493969
438		बाराबल्ली	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	5(सम्पूर्ण)	0.785757

[illegible]

515		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	35(सम्पूर्ण)	1.1865
516		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	14(सम्पूर्ण)	0.768233
517		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	13(सम्पूर्ण)	0.169181
518		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	110/ग (सम्पूर्ण)	0.790329
519		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	34(सम्पूर्ण)	1.32329
520		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	31(सम्पूर्ण)	0.860936
521		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	29(सम्पूर्ण)	0.743038
522		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	110/घ/1(सम्पूर्ण)	0.345582
523		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	15(सम्पूर्ण)	0.939169
524		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	28(सम्पूर्ण)	1.0728
525		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	तालाब (सम्पूर्ण)	0.0433852
526		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	17(सम्पूर्ण)	0.72031
527		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	33(सम्पूर्ण)	0.576932
528		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	32(सम्पूर्ण)	0.742446
529		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	23(सम्पूर्ण)	0.859707
530		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	18(सम्पूर्ण)	1.05851
531		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	बारा (सम्पूर्ण)	0.494684
532		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	27(सम्पूर्ण)	0.432086
533		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	22(सम्पूर्ण)	1.06146
534		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	25(सम्पूर्ण)	0.815174
535		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	24(सम्पूर्ण)	0.39323
536		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	26(सम्पूर्ण)	1.0127
537		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	19(सम्पूर्ण)	0.662883
538		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	21(सम्पूर्ण)	0.440009
539		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	20(सम्पूर्ण)	1.13383
540		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	63(सम्पूर्ण)	0.434358
541		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	16(सम्पूर्ण)	0.174825
542		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	16(सम्पूर्ण)	0.209406
543		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	110/क (सम्पूर्ण)	0.323772
544		बाराबन्की	बेल्तापुर	बेल्तापुरा	दक्षिण-पूर्व	110/क (सम्पूर्ण)	0.131745
							121.9351241
545	16	बेलुदली खोदली	ओएडा	सूपा	उत्तर-पूर्व	तालाब (भान)	0.0740869
546		बेलुदली खोदली	ओएडा	सूपा	उत्तर-पूर्व	सड़क (सम्पूर्ण)	2.35049
547		बेलुदली खोदली	ओएडा	सूपा	उत्तर-पूर्व	तालाब(सम्पूर्ण)	0.243618
548		बेलुदली खोदली	ओएडा	सूपा	उत्तर-पूर्व	118(सम्पूर्ण)	2.82131
549		बेलुदली खोदली	ओएडा	सूपा	उत्तर-पूर्व	128(सम्पूर्ण)	2.19554
550		बेलुदली खोदली	ओएडा	सूपा	उत्तर-पूर्व	127(सम्पूर्ण)	1.5746
551		बेलुदली खोदली	ओएडा	सूपा	उत्तर-पूर्व	126(भान)	0.740041

552	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	115(सम्पूर्ण)	1.43803
553	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	116(सम्पूर्ण)	2.9064
554	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	122(सम्पूर्ण)	2.99463
555	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	125(भाग)	1.75622
556	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	123(सम्पूर्ण)	2.79345
557	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	121(सम्पूर्ण)	1.03743
558	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	117(सम्पूर्ण)	0.337512
559	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	119(सम्पूर्ण)	3.76359
560	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	114(सम्पूर्ण)	2.72398
561	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	124(सम्पूर्ण)	1.5287
562	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	120(सम्पूर्ण)	1.97493
563	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	113(सम्पूर्ण)	3.46371
564	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	9(भाग)	0.980092
565	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	15(सम्पूर्ण)	1.4352
566	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	132(सम्पूर्ण)	0.561765
567	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	16(सम्पूर्ण)	1.18455
568	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	14(सम्पूर्ण)	1.64953
569	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	13(सम्पूर्ण)	0.947921
570	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	111(सम्पूर्ण)	2.8885
571	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	17(सम्पूर्ण)	1.30769
572	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	1.66601
573	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	6(भाग)	0.481969
574	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	18(सम्पूर्ण)	2.20592
575	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	112(सम्पूर्ण)	1.3441
576	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	11(भाग)	1.51329
577	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	19(सम्पूर्ण)	1.80035
578	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	10(भाग)	0.0852864
579	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	20(भाग)	1.30517
580	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	24(सम्पूर्ण)	1.62983
581	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	23(सम्पूर्ण)	1.37801
582	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	108(सम्पूर्ण)	1.11744
583	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	25(सम्पूर्ण)	2.95549
584	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	110(सम्पूर्ण)	1.35211
585	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	22(सम्पूर्ण)	1.7192
586	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	21(सम्पूर्ण)	1.36041
587	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	107(सम्पूर्ण)	3.12349
588	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	26(सम्पूर्ण)	1.6098
589	बेलुदली खोदली	जोएडा	सूपा	उत्तर-पूर्व	33(सम्पूर्ण)	2.28787

590	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	31(सम्पूर्ण)	0.936223
591	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	32(सम्पूर्ण)	2.05053
592	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	27(सम्पूर्ण)	1.93492
593	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	28(सम्पूर्ण)	1.24702
594	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	106(सम्पूर्ण)	4.13838
595	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	29(सम्पूर्ण)	3.01226
596	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	105(सम्पूर्ण)	1.72244
597	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	30(सम्पूर्ण)	2.42745
598	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	104(सम्पूर्ण)	4.7225
599	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	34(सम्पूर्ण)	2.37737
600	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	103_तालाब(सम्पूर्ण)	0.387177
601	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	68(सम्पूर्ण)	2.09768
602	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	35(सम्पूर्ण)	1.66862
603	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	67(सम्पूर्ण)	3.42447
604	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	36(सम्पूर्ण)	0.628396
605	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	66(सम्पूर्ण)	1.61118
606	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	69(सम्पूर्ण)	2.09591
607	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	37(सम्पूर्ण)	1.63283
608	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	72(सम्पूर्ण)	1.16507
609	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	75(सम्पूर्ण)	2.18877
610	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	38(सम्पूर्ण)	2.83685
611	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	65(सम्पूर्ण)	0.519346
612	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	73(सम्पूर्ण)	0.662491
613	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	70(सम्पूर्ण)	0.237091
614	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	71(सम्पूर्ण)	1.5811
615	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	76(सम्पूर्ण)	1.77232
616	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	74(सम्पूर्ण)	1.09754
617	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	77(सम्पूर्ण)	2.39841
618	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	80(सम्पूर्ण)	3.84438
619	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	78(सम्पूर्ण)	0.229952
620	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	64(सम्पूर्ण)	3.20881
621	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	81(सम्पूर्ण)	0.386766
622	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	43(सम्पूर्ण)	2.17337
623	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	82(सम्पूर्ण)	1.18731
624	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	44(सम्पूर्ण)	2.23562
625	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	42(सम्पूर्ण)	0.299495
626	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	83(सम्पूर्ण)	0.37638
627	बेलुदली बोंदली	ओएडा	सूपा	उत्तर-पूर्व	41(सम्पूर्ण)	0.99697

628	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	87(सम्पूर्ण)	2.24041
629	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	88(सम्पूर्ण)	0.225442
630	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	46(सम्पूर्ण)	1.95201
631	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	84(सम्पूर्ण)	0.377161
632	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	40(सम्पूर्ण)	2.11971
633	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	45(सम्पूर्ण)	0.421929
634	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	47(सम्पूर्ण)	1.84118
635	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	53(सम्पूर्ण)	4.22265
636	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	63(सम्पूर्ण)	0.314039
637	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	85(सम्पूर्ण)	4.4025
638	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	86(सम्पूर्ण)	0.179818
639	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	59(सम्पूर्ण)	4.227
640	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	48(सम्पूर्ण)	1.25895
641	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	89(सम्पूर्ण)	0.139144
642	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	55(सम्पूर्ण)	1.0409
643	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	51(सम्पूर्ण)	2.99869
644	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	90(सम्पूर्ण)	3.2811
645	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	92(सम्पूर्ण)	4.03443
646	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	54(सम्पूर्ण)	0.309709
647	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	52(सम्पूर्ण)	0.38723
648	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	91(सम्पूर्ण)	0.640164
649	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	49(सम्पूर्ण)	0.580844
650	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	99(सम्पूर्ण)	0.870094
651	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	62(सम्पूर्ण)	0.85198
652	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	50(सम्पूर्ण)	1.40554
653	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	61(सम्पूर्ण)	1.99856
654	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	100(सम्पूर्ण)	1.14015
655	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	98(सम्पूर्ण)	2.29323
656	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	95(सम्पूर्ण)	1.9305
657	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	80(सम्पूर्ण)	1.94523
658	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	94(सम्पूर्ण)	0.351058
659	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	93(सम्पूर्ण)	2.38523
660	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	97(सम्पूर्ण)	2.85551
661	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	96(सम्पूर्ण)	0.287021
662	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	58(सम्पूर्ण)	0.859192
663	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	57(सम्पूर्ण)	2.09869
664	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	सङ्क (सम्पूर्ण)	0.55353
665	बेसुदनी खोदली	जोएडा	सूपा	उत्तर-पूर्व	109(सम्पूर्ण)	0.94748

666		बेलुदनी खोदनी	जोएडा	सूपा	उत्तर-पूर्व	79(सम्पूर्ण)	0.173443
667		बेलुदनी खोदनी	जोएडा	सूपा	उत्तर-पूर्व	109(सम्पूर्ण)	0.358565
							204.6004713
668	17	बीराबोला	जोएडा	कुंवरवादा	दक्षिण-पूर्व	नदी (सम्पूर्ण)	198.576
669		बीराबोला	जोएडा	कुंवरवादा	दक्षिण-पूर्व	कल्मी नदी (सम्पूर्ण)	169.534
670		बीराबोला	जोएडा	कुंवरवादा	दक्षिण-पूर्व	कल्मी नदी (सम्पूर्ण)	90.3036
671		बीराबोला	जोएडा	कुंवरवादा	दक्षिण-पूर्व	नदी -कालीनदी (सम्पूर्ण)	48.7251
							507.1387
672	18	बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	25(सम्पूर्ण)	2.43487
673		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	24(सम्पूर्ण)	1.90676
674		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	23(सम्पूर्ण)	2.37869
675		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	15(सम्पूर्ण)	2.73616
676		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	14(सम्पूर्ण)	3.12095
677		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	16(सम्पूर्ण)	1.50547
678		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	19(सम्पूर्ण)	2.42994
679		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	12(सम्पूर्ण)	7.34575
680		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	26_तानाब (सम्पूर्ण)	1.38864
681		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	सडक (सम्पूर्ण)	2.95449
682		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	28/2(सम्पूर्ण)	6.43771
683		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	28/1(सम्पूर्ण)	0.812236
684		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	27(सम्पूर्ण)	2.91257
685		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	22B(सम्पूर्ण)	4.00547
686		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	13(सम्पूर्ण)	0.950329
687		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	21/1(सम्पूर्ण)	0.87478
688		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	20(सम्पूर्ण)	0.913297
689		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	18(सम्पूर्ण)	0.342202
690		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	17(सम्पूर्ण)	2.29074
691		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	21/2(सम्पूर्ण)	0.769814
692		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	28/3(सम्पूर्ण)	2.1875
693		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	21/3(सम्पूर्ण)	1.47235
694		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	8(सम्पूर्ण)	1.48838
695		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	31(सम्पूर्ण)	3.67567
696		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	29(सम्पूर्ण)	1.97124
697		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	9(सम्पूर्ण)	3.16501
698		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	7(सम्पूर्ण)	1.26899
699		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	30(सम्पूर्ण)	1.5049
700		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	22A(सम्पूर्ण)	0.847227
701		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	6(सम्पूर्ण)	0.976865

702		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	5(सम्पूर्ण)	0.739301
703		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	4(सम्पूर्ण)	0.618367
704		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	2_बस्ती (सम्पूर्ण)	6.03443
705		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	34(सम्पूर्ण)	1.22479
706		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	3(सम्पूर्ण)	1.18786
707		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	35(सम्पूर्ण)	2.51224
708		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	33(सम्पूर्ण)	3.062
709		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	36(सम्पूर्ण)	4.48661
710		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	41(सम्पूर्ण)	2.87549
711		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	तालाब (सम्पूर्ण)	0.322495
712		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	32(सम्पूर्ण)	1.96045
713		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	40(सम्पूर्ण)	3.57483
714		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	1(सम्पूर्ण)	2.91243
715		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	42(सम्पूर्ण)	3.31183
716		बोम्बनहल्ली	हलियाल	दादेडी	उत्तर-पूर्व	37(सम्पूर्ण)	5.53278
							107.424903
717	19	चंदावाडी	जोएडा	क्यासलरक	उत्तर-पूर्व	घारा (सम्पूर्ण)	0.153142
718		चंदावाडी	जोएडा	क्यासलरक	उत्तर-पूर्व	41(सम्पूर्ण)	1.89611
719		चंदावाडी	जोएडा	क्यासलरक	उत्तर-पूर्व	54(सम्पूर्ण)	0.246941
720		चंदावाडी	जोएडा	क्यासलरक	उत्तर-पूर्व	घारा (सम्पूर्ण)	0.434304
721		चंदावाडी	जोएडा	क्यासलरक	उत्तर-पूर्व	42(सम्पूर्ण)	1.29788
722		चंदावाडी	जोएडा	क्यासलरक	उत्तर-पूर्व	40(सम्पूर्ण)	0.481461
723		चंदावाडी	जोएडा	क्यासलरक	उत्तर-पूर्व	38(सम्पूर्ण)	1.73728
724		चंदावाडी	जोएडा	क्यासलरक	उत्तर-पूर्व	39(सम्पूर्ण)	0.748664
725		चंदावाडी	जोएडा	क्यासलरक	उत्तर-पूर्व	37(सम्पूर्ण)	0.549767
726		चंदावाडी	जोएडा	क्यासलरक	उत्तर-पूर्व	43(सम्पूर्ण)	0.887087
727		चंदावाडी	जोएडा	क्यासलरक	उत्तर-पूर्व	53(सम्पूर्ण)	0.250876
728		चंदावाडी	जोएडा	क्यासलरक	उत्तर-पूर्व	36(सम्पूर्ण)	0.854735
729		चंदावाडी	जोएडा	क्यासलरक	उत्तर-पूर्व	44(सम्पूर्ण)	0.493104
730		चंदावाडी	जोएडा	क्यासलरक	उत्तर-पूर्व	52(सम्पूर्ण)	0.195003
731		चंदावाडी	जोएडा	क्यासलरक	उत्तर-पूर्व	घारा (सम्पूर्ण)	0.344
732		चंदावाडी	जोएडा	क्यासलरक	उत्तर-पूर्व	45(सम्पूर्ण)	1.38731
733		चंदावाडी	जोएडा	क्यासलरक	उत्तर-पूर्व	46(सम्पूर्ण)	0.219381
734		चंदावाडी	जोएडा	क्यासलरक	उत्तर-पूर्व	47(सम्पूर्ण)	2.15943
735		चंदावाडी	जोएडा	क्यासलरक	उत्तर-पूर्व	चंदावाडी बस्ती स्थल (सम्पूर्ण)	3.71757
736		चंदावाडी	जोएडा	क्यासलरक	उत्तर-पूर्व	1(सम्पूर्ण)	0.598762
737		चंदावाडी	जोएडा	क्यासलरक	उत्तर-पूर्व	3(सम्पूर्ण)	0.654432
738		चंदावाडी	जोएडा	क्यासलरक	उत्तर-पूर्व	2(सम्पूर्ण)	3.21337

739		चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	51(सम्पूर्ण)	0.172441
740		चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	4(सम्पूर्ण)	1.81244
741		चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	धारा (सम्पूर्ण)	0.830568
742		चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	15(सम्पूर्ण)	1.96882
743		चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	5(सम्पूर्ण)	1.84165
744		चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	7(सम्पूर्ण)	0.384217
745		चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	8(सम्पूर्ण)	0.983548
746		चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	9(सम्पूर्ण)	2.19018
747		चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	28(सम्पूर्ण)	3.58882
748		चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	16(सम्पूर्ण)	2.27094
749		चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	27(सम्पूर्ण)	2.72094
750		चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	सड़क (सम्पूर्ण)	0.0362319
751		चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	धारा(सम्पूर्ण)	0.342039
752		चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	10(सम्पूर्ण)	1.58605
753		चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	11(सम्पूर्ण)	1.47665
754		चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	12(सम्पूर्ण)	2.95183
755		चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	50(सम्पूर्ण)	0.356845
756		चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	18(सम्पूर्ण)	2.40978
757		चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	चापकीनी बस्ती (सम्पूर्ण)	1.37494
758		चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	22(सम्पूर्ण)	1.01678
759		चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	21(सम्पूर्ण)	0.551991
760	चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	20(सम्पूर्ण)	2.42477	
761	चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	25(सम्पूर्ण)	1.22354	
762	चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	23(सम्पूर्ण)	0.587659	
763	चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	24(सम्पूर्ण)	2.76538	
764	चंदावाड़ी	जोएडा	क्यासलरक	उत्तर-पूर्व	सड़क (सम्पूर्ण)	0.720989	
							61.1108479
765	20	चपोली का	जोएडा	कुंवरवादा	उत्तर-पूर्व	110(सम्पूर्ण)	0.00333523
766		चपोली का	जोएडा	कुंवरवादा	उत्तर-पूर्व	154(सम्पूर्ण)	1.11357
767		चपोली का	जोएडा	कुंवरवादा	उत्तर-पूर्व	200(सम्पूर्ण)	1.85051
768		चपोली का	जोएडा	कुंवरवादा	उत्तर-पूर्व	168(सम्पूर्ण)	1.95287
769		चपोली का	जोएडा	कुंवरवादा	उत्तर-पूर्व	182(सम्पूर्ण)	2.25872
770		चपोली का	जोएडा	कुंवरवादा	उत्तर-पूर्व	180(भाग)	0.975803
771		चपोली का	जोएडा	कुंवरवादा	उत्तर-पूर्व	203(सम्पूर्ण)	2.3903
772		चपोली का	जोएडा	कुंवरवादा	उत्तर-पूर्व	179(सम्पूर्ण)	1.47162
773		चपोली का	जोएडा	कुंवरवादा	उत्तर-पूर्व	178(सम्पूर्ण)	0.651076
774		चपोली का	जोएडा	कुंवरवादा	उत्तर-पूर्व	163(सम्पूर्ण)	2.45143
775		चपोली का	जोएडा	कुंवरवादा	उत्तर-पूर्व	161(सम्पूर्ण)	0.443901

776	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	121(सम्पूर्ण)	0.645376
777	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	119(सम्पूर्ण)	0.817536
778	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	150(सम्पूर्ण)	1.62841
779	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	122(सम्पूर्ण)	0.184523
780	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	123(सम्पूर्ण)	0.588262
781	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	118(सम्पूर्ण)	1.6887
782	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	114(सम्पूर्ण)	2.89227
783	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	133(सम्पूर्ण)	0.280269
784	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	130(सम्पूर्ण)	2.76038
785	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	160(सम्पूर्ण)	2.7157
786	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	157(सम्पूर्ण)	0.449481
787	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	158(सम्पूर्ण)	0.436511
788	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	156(सम्पूर्ण)	0.965314
789	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	वारा(सम्पूर्ण)	0.380782
790	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	153(सम्पूर्ण)	0.316058
791	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	159(सम्पूर्ण)	1.21715
792	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	153(सम्पूर्ण)	0.26023
793	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	207(सम्पूर्ण)	1.03615
794	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	208(सम्पूर्ण)	1.70627
795	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	सडक (सम्पूर्ण)	0.852521
796	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	223क (सम्पूर्ण)	0.0883162
797	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	208(सम्पूर्ण)	2.72903
798	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	210(सम्पूर्ण)	2.54322
799	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	212(सम्पूर्ण)	0.724903
800	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	तालाब(सम्पूर्ण)	0.0317394
801	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	211(सम्पूर्ण)	1.91202
802	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	213(सम्पूर्ण)	0.970251
803	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	सडक (सम्पूर्ण)	0.105705
804	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	214(सम्पूर्ण)	0.765502
805	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	219(सम्पूर्ण)	3.08053
806	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	220(सम्पूर्ण)	2.19466
807	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	218(सम्पूर्ण)	1.68047
808	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	217(सम्पूर्ण)	0.625488
809	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	216(सम्पूर्ण)	0.271817
810	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	215(सम्पूर्ण)	1.5237
811	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	199(सम्पूर्ण)	2.37951
812	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	201(भाग)	1.45611
813	बपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	170(सम्पूर्ण)	0.512118

814	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	169(सम्पूर्ण)	1.3065
815	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	172(सम्पूर्ण)	2.7698
816	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	धारा(सम्पूर्ण)	0.318471
817	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	173(सम्पूर्ण)	0.417396
818	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	177(सम्पूर्ण)	1.30638
819	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	174(सम्पूर्ण)	2.1781
820	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	176(सम्पूर्ण)	1.91676
821	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	175(सम्पूर्ण)	3.06963
822	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	181क (सम्पूर्ण)	1.17824
823	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	181ख (सम्पूर्ण)	0.623164
824	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	205(सम्पूर्ण)	1.88233
825	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	204(सम्पूर्ण)	1.80376
826	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	202(सम्पूर्ण)	2.09816
827	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	164(सम्पूर्ण)	0.274939
828	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	151(सम्पूर्ण)	1.14063
829	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	148(सम्पूर्ण)	2.28273
830	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	149(सम्पूर्ण)	0.698327
831	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	117(सम्पूर्ण)	0.685441
832	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	115(सम्पूर्ण)	2.81775
833	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	138(सम्पूर्ण)	0.566078
834	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	139(सम्पूर्ण)	0.76153
835	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	137(सम्पूर्ण)	0.68461
836	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	223(सम्पूर्ण)	0.219026
837	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	224(सम्पूर्ण)	0.466638
838	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	140(सम्पूर्ण)	1.28141
839	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	141(सम्पूर्ण)	2.86292
840	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	142(सम्पूर्ण)	3.66165
841	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	143(सम्पूर्ण)	1.40333
842	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	145(सम्पूर्ण)	1.44073
843	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	144(सम्पूर्ण)	1.75077
844	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	124(सम्पूर्ण)	0.354433
845	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	225(सम्पूर्ण)	2.33956
846	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	125(सम्पूर्ण)	1.73513
847	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	126(सम्पूर्ण)	0.549662
848	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	127(सम्पूर्ण)	0.352124
849	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	128(सम्पूर्ण)	2.15772
850	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	धारा(सम्पूर्ण)	0.292137
851	चपोली का	जोएडा	कुंवरबादा	उत्तर-पूर्व	155(सम्पूर्ण)	0.345814

852		चपोली का	जोएडा	कुंवरवादा	उत्तर-पूर्व	132(सम्पूर्ण)	1.09704
853		चपोली का	जोएडा	कुंवरवादा	उत्तर-पूर्व	131(सम्पूर्ण)	0.690684
854		चपोली का	जोएडा	कुंवरवादा	उत्तर-पूर्व	15(सम्पूर्ण)	0.902018
855		चपोली का	जोएडा	कुंवरवादा	उत्तर-पूर्व	129(सम्पूर्ण)	0.79957
							116.4550088
856	21	चिमानल्ली	हलियाल	दांदिडी	उत्तर-पूर्व	नदी(भाग)	14.8533
							14.8533
857	22	देरियो	जोएडा	कुंवरवादा	उत्तर-पूर्व	नदी(सम्पूर्ण)	4.02981
							4.02981
858	23	देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	19(सम्पूर्ण)	1.10
859		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	18(सम्पूर्ण)	3.20
860		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	17(सम्पूर्ण)	3.40
861		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	16(सम्पूर्ण)	3.30
862		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	4(सम्पूर्ण)	4.70
863		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	धारा(सम्पूर्ण)	10.10
864		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	5A(सम्पूर्ण)	4.80
865		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	3(सम्पूर्ण)	5.80
866		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	2(सम्पूर्ण)	4.90
867		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	5A (सम्पूर्ण)	1.40
868		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	1(सम्पूर्ण)	6.10
869		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	बस्ती(सम्पूर्ण)	0.60
870		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	52(सम्पूर्ण)	0.50
871		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	सडक (सम्पूर्ण)	0.10
872		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	52(सम्पूर्ण)	0.60
873		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	51(सम्पूर्ण)	5.70
874		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	48(सम्पूर्ण)	0.60
875		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	50(सम्पूर्ण)	5.10
876		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	धारा(सम्पूर्ण)	0.80
877		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	49(सम्पूर्ण)	5.00
878		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	47(सम्पूर्ण)	1.40
879		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	47(सम्पूर्ण)	0.70
880		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	सडक (सम्पूर्ण)	0.10
881		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	46(सम्पूर्ण)	0.30
882		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व		0.00
883		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	नदी_कल्ली (सम्पूर्ण)	89.50
884		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	58(सम्पूर्ण)	2.20
885		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	67(भाग)	5.50
886		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	59(सम्पूर्ण)	3.50

887		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	66(भाग)	4.10
888		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	धारा(भाग)	1.90
889		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व		0.00
890		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व		0.00
891		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	106(भाग)	0.40
892		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	60(सम्पूर्ण)	2.60
893		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	72(भाग)	0.20
894		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	65(भाग)	3.20
895		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	61(सम्पूर्ण)	0.30
896		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व		0.00
897		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	62(सम्पूर्ण)	1.30
898		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व		0.00
899		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व		0.00
900		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व		0.00
901		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व		0.00
902		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व		0.00
903		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व		0.00
904		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व		0.00
905		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व		0.00
906		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व		0.00
907		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व		0.00
908		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व		0.00
909		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व		0.00
910		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व		0.00
911		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व		0.00
912		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व		0.20
913		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	57(सम्पूर्ण)	0.20
914		देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व	59(सम्पूर्ण)	1.40
915	देवकारा	करवार	चड्ढासाई	दक्षिण-पूर्व		0.00	
							186.8
916	24	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	रेलमार्ग(सम्पूर्ण)	0.0877237
917		देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	रेलमार्ग(सम्पूर्ण)	0.00345153
918		देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	143(सम्पूर्ण)	0.459161
919		देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	90(सम्पूर्ण)	1.14607
920		देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	धारा(सम्पूर्ण)	9.75828
921		देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	42(सम्पूर्ण)	0.267834
922		देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	133(सम्पूर्ण)	0.495732
923		देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	43(सम्पूर्ण)	3.73016

924	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	89(सम्पूर्ण)	2.09307
925	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	142(सम्पूर्ण)	3.23389
926	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	134(सम्पूर्ण)	0.511132
927	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	48(सम्पूर्ण)	1.14887
928	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	140(सम्पूर्ण)	0.858942
929	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	45(सम्पूर्ण)	1.3714
930	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	88(सम्पूर्ण)	1.79468
931	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	44(सम्पूर्ण)	0.651461
932	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	47(सम्पूर्ण)	0.440831
933	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	14(सम्पूर्ण)	0.392916
934	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	87(सम्पूर्ण)	0.192256
935	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	46(सम्पूर्ण)	1.64077
936	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	39(सम्पूर्ण)	1.15895
937	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	96(सम्पूर्ण)	0.953462
938	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	38(सम्पूर्ण)	1.51302
939	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	211(सम्पूर्ण)	1.23664
940	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	37(सम्पूर्ण)	0.917292
941	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	35(सम्पूर्ण)	0.897814
942	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	34(सम्पूर्ण)	1.93861
943	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	36(सम्पूर्ण)	0.985838
944	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	81(सम्पूर्ण)	1.68672
945	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	33(सम्पूर्ण)	1.01444
946	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	नहर(सम्पूर्ण)	0.155598
947	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	82(सम्पूर्ण)	0.795035
948	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	29(सम्पूर्ण)	1.68869
949	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	83(सम्पूर्ण)	1.8351
950	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	32(सम्पूर्ण)	0.440083
951	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	31(सम्पूर्ण)	1.45611
952	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	नहर(सम्पूर्ण)	0.224356
953	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	30(सम्पूर्ण)	2.29674
954	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	82(सम्पूर्ण)	0.248797
955	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	84(सम्पूर्ण)	1.10023
956	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	4/A/9(सम्पूर्ण)	3.86251
957	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	नहर(सम्पूर्ण)	0.452109
958	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	85(सम्पूर्ण)	0.641212
959	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	28(सम्पूर्ण)	1.41065
960	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	80(सम्पूर्ण)	0.543398
961	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	नहर(सम्पूर्ण)	3.94333

962	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	80(सम्पूर्ण)	0.427981
963	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	79(सम्पूर्ण)	1.88152
964	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	23(सम्पूर्ण)	1.71724
965	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	22(सम्पूर्ण)	2.98037
966	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	132(सम्पूर्ण)	0.852812
967	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	21(सम्पूर्ण)	3.27832
968	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	54(सम्पूर्ण)	0.0909143
969	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	57(सम्पूर्ण)	0.409981
970	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	210(सम्पूर्ण)	0.660517
971	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	209(सम्पूर्ण)	0.380819
972	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	55(सम्पूर्ण)	1.58528
973	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	131(सम्पूर्ण)	0.626978
974	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	208(सम्पूर्ण)	0.335911
975	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	78(सम्पूर्ण)	1.199
976	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	25+28(सम्पूर्ण)	3.83636
977	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	24(सम्पूर्ण)	0.790894
978	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	205(सम्पूर्ण)	1.00235
979	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	56(सम्पूर्ण)	1.38707
980	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	137(सम्पूर्ण)	0.447557
981	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	136(सम्पूर्ण)	0.5576
982	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	59(सम्पूर्ण)	1.4093
983	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	206(सम्पूर्ण)	0.36453
984	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	53(सम्पूर्ण)	0.380509
985	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	72(सम्पूर्ण)	1.0654
986	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	16(सम्पूर्ण)	3.95289
987	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	71(सम्पूर्ण)	1.04381
988	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	6(सम्पूर्ण)	0.739283
989	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	4/A/5(सम्पूर्ण)	2.11325
990	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	3(सम्पूर्ण)	1.30848
991	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	69(सम्पूर्ण)	1.56
992	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	5(सम्पूर्ण)	0.768474
993	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	17(सम्पूर्ण)	2.27954
994	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	18(सम्पूर्ण)	2.0645
995	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	रेसमार्क(सम्पूर्ण)	0.185982
996	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	207(सम्पूर्ण)	0.399222
997	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	1(सम्पूर्ण)	3.45685
998	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	68(सम्पूर्ण)	1.40915
999	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	रेसमार्क(सम्पूर्ण)	0.796657

1000	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	2(सम्पूर्ण)	0.24112
1001	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	7(सम्पूर्ण)	0.645231
1002	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	2(सम्पूर्ण)	0.723221
1003	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	बस्ती(सम्पूर्ण)	2.44056
1004	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	2(सम्पूर्ण)	0.0635233
1005	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	4(सम्पूर्ण)	0.302289
1006	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	8(सम्पूर्ण)	0.557464
1007	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	रेलमार्ग(सम्पूर्ण)	0.221076
1008	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	4/पीएआई (सम्पूर्ण)	0.376353
1009	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	रेलमार्ग(सम्पूर्ण)	0.436138
1010	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	नहर(सम्पूर्ण)	0.252814
1011	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	12+13(सम्पूर्ण)	0.349189
1012	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	तालाब(सम्पूर्ण)	0.718765
1013	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	11(सम्पूर्ण)	0.341078
1014	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	15(सम्पूर्ण)	1.08475
1015	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	नहर(सम्पूर्ण)	10.9415
1016	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	धारा(भाग)	5.18436
1017	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	123(सम्पूर्ण)	1.58047
1018	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	121(सम्पूर्ण)	1.47809
1019	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	120(सम्पूर्ण)	3.30969
1020	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	151(सम्पूर्ण)	0.788207
1021	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	153(सम्पूर्ण)	0.397549
1022	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	4/क /4(सम्पूर्ण)	0.0467806
1023	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	152(सम्पूर्ण)	1.18247
1024	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	119(सम्पूर्ण)	1.43815
1025	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	118(सम्पूर्ण)	1.90786
1026	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	154(सम्पूर्ण)	0.788352
1027	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	149(सम्पूर्ण)	0.983949
1028	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	126(सम्पूर्ण)	4.47904
1029	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	125(सम्पूर्ण)	0.768391
1030	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	117(सम्पूर्ण)	1.24944
1031	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	113(सम्पूर्ण)	0.663241
1032	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	धारा(सम्पूर्ण)	1.48375
1033	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	110(सम्पूर्ण)	0.304586
1034	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	धारा(सम्पूर्ण)	1.34968
1035	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	113(सम्पूर्ण)	0.240386
1036	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	110(सम्पूर्ण)	0.818543
1037	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	4/A/6(सम्पूर्ण)	2.73526

1038	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	4/A/8(सम्पूर्ण)	1.91998
1039	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	धारा(सम्पूर्ण)	0.130332
1040	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	114(सम्पूर्ण)	0.826928
1041	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	4/क/8(सम्पूर्ण)	0.217489
1042	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	48(सम्पूर्ण)	0.820492
1043	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	150(सम्पूर्ण)	1.00567
1044	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	109(सम्पूर्ण)	4.80332
1045	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	127(सम्पूर्ण)	3.89858
1046	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	114(सम्पूर्ण)	0.51618
1047	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	115/ख (सम्पूर्ण)	1.81946
1048	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	116(सम्पूर्ण)	0.957597
1049	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	115/क (सम्पूर्ण)	0.429252
1050	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	115/के (सम्पूर्ण)	0.207521
1051	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	101(सम्पूर्ण)	2.30164
1052	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	107(सम्पूर्ण)	0.275639
1053	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	102(सम्पूर्ण)	3.22872
1054	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	103(सम्पूर्ण)	0.699746
1055	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	99(सम्पूर्ण)	0.865318
1056	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	108(सम्पूर्ण)	0.913469
1057	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	97(सम्पूर्ण)	0.87258
1058	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	बस्ती(सम्पूर्ण)	0.352663
1059	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	93(सम्पूर्ण)	1.34031
1060	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	92(सम्पूर्ण)	1.80965
1061	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	96(सम्पूर्ण)	2.79463
1062	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	95(सम्पूर्ण)	1.9427
1063	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	147(सम्पूर्ण)	0.198633
1064	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	145(सम्पूर्ण)	1.106
1065	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	155(सम्पूर्ण)	2.92263
1066	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	94(सम्पूर्ण)	1.17819
1067	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	146(सम्पूर्ण)	0.0623394
1068	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	144(सम्पूर्ण)	0.152441
1069	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	4/क/7(सम्पूर्ण)	1.64575
1070	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	धारा(सम्पूर्ण)	0.658252
1071	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	161(सम्पूर्ण)	0.321457
1072	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	160(सम्पूर्ण)	1.19415
1073	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	4/क/3(सम्पूर्ण)	0.309548
1074	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	177(सम्पूर्ण)	0.376413
1075	देवल्ली	जोएडा	क्यासलरक	उत्तर-पूर्व	70(सम्पूर्ण)	0.161364

1076		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	135/ख(सम्पूर्ण)	0.67116
1077		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	14(सम्पूर्ण)	1.2441
1078		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	अनुपलब्ध (सम्पूर्ण)	0.356784
1079		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	अनुपलब्ध (सम्पूर्ण)	0.207167
1080		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	47(सम्पूर्ण)	0.00713871
1081		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	86(सम्पूर्ण)	0.39485
1082		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	4क 1क 1ख (सम्पूर्ण)	0.395145
1083		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	अनुपलब्ध (सम्पूर्ण)	0.952145
1084		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	52(सम्पूर्ण)	0.811336
1085		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	51(सम्पूर्ण)	0.740119
1086		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	50(सम्पूर्ण)	0.539442
1087		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	अनुपलब्ध (सम्पूर्ण)	0.151409
1088		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	135क (सम्पूर्ण)	2.66079
1089		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	64ख (सम्पूर्ण)	1 353
1090		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	74(सम्पूर्ण)	2.30334
1091		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	अनुपलब्ध (सम्पूर्ण)	2.15522
1092		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	58(सम्पूर्ण)	1.33971
1093		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	60(सम्पूर्ण)	1.34445
1094		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	63(सम्पूर्ण)	0.213702
1095		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	62(सम्पूर्ण)	1.26705
1096		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	64क (सम्पूर्ण)	0.543775
1097		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	61(सम्पूर्ण)	1.43678
1098		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	138(सम्पूर्ण)	1.46172
1099		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	66(सम्पूर्ण)	1.5142
1100		देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	65(सम्पूर्ण)	0.886119
1101	देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	76(सम्पूर्ण)	0.9444	
1102	देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	75(सम्पूर्ण)	1.73267	
1103	देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	दस्ती(सम्पूर्ण)	0.60653	
1104	देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	73(सम्पूर्ण)	1.76582	
1105	देवल्ली	जोगडा	क्यासलरक	उत्तर-पूर्व	139(सम्पूर्ण)	0.327518	
							241.8928025
1106	25	देवोली	जोगडा	कुंवरवादा	उत्तर-पूर्व	घारा(सम्पूर्ण)	1.62329
1107		देवोली	जोगडा	कुंवरवादा	उत्तर-पूर्व	8(सम्पूर्ण)	2.75117
1108		देवोली	जोगडा	कुंवरवादा	उत्तर-पूर्व	7(सम्पूर्ण)	2.8228
1109		देवोली	जोगडा	कुंवरवादा	उत्तर-पूर्व	5(सम्पूर्ण)	3.07713
1110		देवोली	जोगडा	कुंवरवादा	उत्तर-पूर्व	4(सम्पूर्ण)	2.1228
1111		देवोली	जोगडा	कुंवरवादा	उत्तर-पूर्व	6(सम्पूर्ण)	0.503705
1112		देवोली	जोगडा	कुंवरवादा	उत्तर-पूर्व	1(सम्पूर्ण)	1.06377

1113		देवोनी	जोएडा	कुंवरबादा	उत्तर-पूर्व	3(सम्पूर्ण)	1.41093
1114		देवोनी	जोएडा	कुंवरबादा	उत्तर-पूर्व	2(सम्पूर्ण)	2.37155
							17.747145
1115	26	दोनाशीराबुरू	हलिवाल	दावेडी	उत्तर-पूर्व	नदी(सम्पूर्ण)	48.2089
1116		दोनाशीराबुरू	हलिवाल	दावेडी	उत्तर-पूर्व	12(सम्पूर्ण)	2.037
1117		दोनाशीराबुरू	हलिवाल	दावेडी	उत्तर-पूर्व	13(सम्पूर्ण)	1.29447
1118		दोनाशीराबुरू	हलिवाल	दावेडी	उत्तर-पूर्व	14_तालाब(सम्पूर्ण)	0.196495
1119		दोनाशीराबुरू	हलिवाल	दावेडी	उत्तर-पूर्व	15(सम्पूर्ण)	1.58865
1120		दोनाशीराबुरू	हलिवाल	दावेडी	उत्तर-पूर्व	16(सम्पूर्ण)	3.45544
1121		दोनाशीराबुरू	हलिवाल	दावेडी	उत्तर-पूर्व	2/1(सम्पूर्ण)	1.71753
1122		दोनाशीराबुरू	हलिवाल	दावेडी	उत्तर-पूर्व	17(सम्पूर्ण)	1.54914
1123		दोनाशीराबुरू	हलिवाल	दावेडी	उत्तर-पूर्व	3(सम्पूर्ण)	1.14559
1124		दोनाशीराबुरू	हलिवाल	दावेडी	उत्तर-पूर्व	1(सम्पूर्ण)	2.15961
1125		दोनाशीराबुरू	हलिवाल	दावेडी	उत्तर-पूर्व	4(सम्पूर्ण)	0.56363
1126		दोनाशीराबुरू	हलिवाल	दावेडी	उत्तर-पूर्व	2/2(सम्पूर्ण)	0.273972
1127		दोनाशीराबुरू	हलिवाल	दावेडी	उत्तर-पूर्व	5(सम्पूर्ण)	2.62188
1128		दोनाशीराबुरू	हलिवाल	दावेडी	उत्तर-पूर्व	6(सम्पूर्ण)	2.1248
1129		दोनाशीराबुरू	हलिवाल	दावेडी	उत्तर-पूर्व	7/1(सम्पूर्ण)	1.49175
1130		दोनाशीराबुरू	हलिवाल	दावेडी	उत्तर-पूर्व	8(सम्पूर्ण)	0.361774
1131		दोनाशीराबुरू	हलिवाल	दावेडी	उत्तर-पूर्व	10(सम्पूर्ण)	1.11367
1132		दोनाशीराबुरू	हलिवाल	दावेडी	उत्तर-पूर्व	7/2(सम्पूर्ण)	0.121471
1133		दोनाशीराबुरू	हलिवाल	दावेडी	उत्तर-पूर्व	9(सम्पूर्ण)	1.9769
1134		दोनाशीराबुरू	हलिवाल	दावेडी	उत्तर-पूर्व	बस्ती(सम्पूर्ण)	1.02208
							75.024952
1135	27	फनासोली	जोएडा	सूपा	उत्तर-पूर्व	24(सम्पूर्ण)	3.43967
1136		फनासोली	जोएडा	सूपा	उत्तर-पूर्व	23(सम्पूर्ण)	3.13572
1137		फनासोली	जोएडा	सूपा	उत्तर-पूर्व	22(सम्पूर्ण)	1.90013
1138		फनासोली	जोएडा	सूपा	उत्तर-पूर्व	21(सम्पूर्ण)	2.79497
1139		फनासोली	जोएडा	सूपा	उत्तर-पूर्व	20(सम्पूर्ण)	4.06002
1140		फनासोली	जोएडा	सूपा	उत्तर-पूर्व	18(सम्पूर्ण)	0.489915
1141		फनासोली	जोएडा	सूपा	उत्तर-पूर्व	15(सम्पूर्ण)	0.919202
1142		फनासोली	जोएडा	सूपा	उत्तर-पूर्व	19(सम्पूर्ण)	0.171212
1143		फनासोली	जोएडा	सूपा	उत्तर-पूर्व	18(सम्पूर्ण)	0.0535338
							16.9643728
1144	28	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	101(सम्पूर्ण)	1.17323
1145		गवेगली	जोएडा	सूपा	उत्तर-पूर्व	105(सम्पूर्ण)	3.99734
1146		गवेगली	जोएडा	सूपा	उत्तर-पूर्व	103(सम्पूर्ण)	1.73385
1147		गवेगली	जोएडा	सूपा	उत्तर-पूर्व	102(सम्पूर्ण)	3.44181

1148	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	104(सम्पूर्ण)	4.24417
1149	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	95(सम्पूर्ण)	2.12107
1150	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	94(सम्पूर्ण)	2.9408
1151	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	92(सम्पूर्ण)	1.7488
1152	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	93(सम्पूर्ण)	1.08921
1153	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	107(सम्पूर्ण)	2.33757
1154	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	108(सम्पूर्ण)	1.91381
1155	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	91(सम्पूर्ण)	1.12532
1156	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	तालाब(सम्पूर्ण)	0.280797
1157	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	109(सम्पूर्ण)	1.62647
1158	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	110(सम्पूर्ण)	1.16864
1159	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	81(सम्पूर्ण)	2.8938
1160	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	90(सम्पूर्ण)	1.75519
1161	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	तालाब(सम्पूर्ण)	0.244356
1162	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	86(सम्पूर्ण)	2.38825
1163	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	111(सम्पूर्ण)	1.18144
1164	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	128(सम्पूर्ण)	0.292344
1165	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	89(सम्पूर्ण)	1.00749
1166	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	80(सम्पूर्ण)	1.75374
1167	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	88(सम्पूर्ण)	1.87301
1168	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	82(सम्पूर्ण)	1.42945
1169	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	85(सम्पूर्ण)	0.805934
1170	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	125(सम्पूर्ण)	0.873168
1171	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	112(सम्पूर्ण)	2.82004
1172	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	79(सम्पूर्ण)	1.60089
1173	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	84(सम्पूर्ण)	2.72829
1174	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	77(सम्पूर्ण)	1.5754
1175	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	83(सम्पूर्ण)	0.899404
1176	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	124(सम्पूर्ण)	1.07658
1177	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	76(सम्पूर्ण)	1.61335
1178	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	78(सम्पूर्ण)	1.96809
1179	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	87(सम्पूर्ण)	0.658638
1180	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	75(सम्पूर्ण)	1.87019
1181	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	तालाब(सम्पूर्ण)	0.256875
1182	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	71(सम्पूर्ण)	0.993748
1183	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	74(सम्पूर्ण)	0.913037
1184	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	70(सम्पूर्ण)	3.94042
1185	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	72(सम्पूर्ण)	1.27733

1186	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	तालाब(सम्पूर्ण)	1.12421
1187	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	73(सम्पूर्ण)	1.22613
1188	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	113(सम्पूर्ण)	2.9652
1189	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	69(सम्पूर्ण)	4.22974
1190	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	85(सम्पूर्ण)	1.77762
1191	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	63(सम्पूर्ण)	2.21607
1192	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	67(सम्पूर्ण)	0.610586
1193	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	114(सम्पूर्ण)	1.17042
1194	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	66(सम्पूर्ण)	0.67225
1195	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	64(सम्पूर्ण)	0.685679
1196	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	तालाब(सम्पूर्ण)	0.601706
1197	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	62(सम्पूर्ण)	0.738553
1198	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	13(सम्पूर्ण)	0.71642
1199	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	61(सम्पूर्ण)	0.610617
1200	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	58(सम्पूर्ण)	1.4499
1201	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	68(सम्पूर्ण)	2.21462
1202	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	60(सम्पूर्ण)	0.82397
1203	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	115(सम्पूर्ण)	4.18055
1204	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	123(सम्पूर्ण)	0.301378
1205	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	59(सम्पूर्ण)	1.1768
1206	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	56(सम्पूर्ण)	1.26488
1207	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	116(सम्पूर्ण)	0.591058
1208	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	तालाब(सम्पूर्ण)	0.528841
1209	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	54(सम्पूर्ण)	1.89042
1210	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	48(सम्पूर्ण)	3.32668
1211	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	15(सम्पूर्ण)	2.71588
1212	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	14(सम्पूर्ण)	4.81506
1213	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	0.991049
1214	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	57(सम्पूर्ण)	0.368953
1215	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	46(सम्पूर्ण)	0.74863
1216	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	55(सम्पूर्ण)	0.548886
1217	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	47(सम्पूर्ण)	1.37233
1218	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	18(सम्पूर्ण)	2.42809
1219	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	तालाब(सम्पूर्ण)	0.182517
1220	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	7(सम्पूर्ण)	1.77234
1221	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	53(सम्पूर्ण)	0.235205
1222	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	11(सम्पूर्ण)	1.24319
1223	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	52(सम्पूर्ण)	0.342731

1224	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	122(सम्पूर्ण)	0.335702
1225	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	45(सम्पूर्ण)	2.74223
1226	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	49(सम्पूर्ण)	0.615046
1227	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	17(सम्पूर्ण)	1.51564
1228	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	6(सम्पूर्ण)	0.778776
1229	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	18(सम्पूर्ण)	1.80881
1230	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	तालाब(सम्पूर्ण)	0.592904
1231	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	51(सम्पूर्ण)	1.57284
1232	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	118(सम्पूर्ण)	2.41627
1233	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	19(सम्पूर्ण)	0.374746
1234	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	20(सम्पूर्ण)	5.01429
1235	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	126(सम्पूर्ण)	0.658872
1236	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	117(सम्पूर्ण)	1.61784
1237	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	8(सम्पूर्ण)	2.81371
1238	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	50(सम्पूर्ण)	0.324079
1239	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	26(सम्पूर्ण)	0.350095
1240	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	39(सम्पूर्ण)	1.37762
1241	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	27(सम्पूर्ण)	0.113047
1242	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	5(सम्पूर्ण)	0.55642
1243	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	42(सम्पूर्ण)	3.50608
1244	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	25(सम्पूर्ण)	0.279266
1245	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	44(सम्पूर्ण)	0.780079
1246	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	21(सम्पूर्ण)	0.453016
1247	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	28(सम्पूर्ण)	0.247877
1248	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	38(सम्पूर्ण)	1.27263
1249	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	43(सम्पूर्ण)	0.355365
1250	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	24(सम्पूर्ण)	0.284389
1251	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	40(सम्पूर्ण)	0.531868
1252	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	22(सम्पूर्ण)	0.212013
1253	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	23(सम्पूर्ण)	0.418494
1254	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	4(सम्पूर्ण)	0.642064
1255	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	9(सम्पूर्ण)	0.836886
1256	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	10(सम्पूर्ण)	0.963276
1257	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	41(सम्पूर्ण)	2.66198
1258	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	31(सम्पूर्ण)	0.280981
1259	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	29(सम्पूर्ण)	1.25862
1260	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	37(सम्पूर्ण)	1.9591
1261	गवेगली	जोएडा	सूपा	उत्तर-पूर्व	121(सम्पूर्ण)	1.6857

[illegible]

1296	32	मोयारा	करवार	चड्ढासाई	दक्षिण	57(सम्पूर्ण)	2.22817
1297		मोयारा	करवार	चड्ढासाई	दक्षिण	55(सम्पूर्ण)	3.54285
1298		मोयारा	करवार	चड्ढासाई	दक्षिण	70(सम्पूर्ण)	0.0984048
1299		मोयारा	करवार	चड्ढासाई	दक्षिण	53(सम्पूर्ण)	1.10789
1300		मोयारा	करवार	चड्ढासाई	दक्षिण	58(सम्पूर्ण)	0.131904
1301		मोयारा	करवार	चड्ढासाई	दक्षिण	52(सम्पूर्ण)	0.219415
1302		मोयारा	करवार	चड्ढासाई	दक्षिण	52(सम्पूर्ण)	0.378942
1303		मोयारा	करवार	चड्ढासाई	दक्षिण	54(सम्पूर्ण)	2.19915
1304		मोयारा	करवार	चड्ढासाई	दक्षिण	घारा(सम्पूर्ण)	3.49366
1305		मोयारा	करवार	चड्ढासाई	दक्षिण	47(सम्पूर्ण)	2.40106
1306		मोयारा	करवार	चड्ढासाई	दक्षिण	46(सम्पूर्ण)	1.05839
1307		मोयारा	करवार	चड्ढासाई	दक्षिण	45(सम्पूर्ण)	5.06934
1308		मोयारा	करवार	चड्ढासाई	दक्षिण	44(सम्पूर्ण)	7.24917
1309		मोयारा	करवार	चड्ढासाई	दक्षिण	68(सम्पूर्ण)	1.44357
1310		मोयारा	करवार	चड्ढासाई	दक्षिण	50(सम्पूर्ण)	1.3766
1311		मोयारा	करवार	चड्ढासाई	दक्षिण	सडक (सम्पूर्ण)	0.10149
1312		मोयारा	करवार	चड्ढासाई	दक्षिण	50(सम्पूर्ण)	0.2067
1313		मोयारा	करवार	चड्ढासाई	दक्षिण	40(सम्पूर्ण)	2.94784
1314		मोयारा	करवार	चड्ढासाई	दक्षिण	37(सम्पूर्ण)	0.823871
1315		मोयारा	करवार	चड्ढासाई	दक्षिण	39(सम्पूर्ण)	2.14367
1316	मोयारा	करवार	चड्ढासाई	दक्षिण	38(सम्पूर्ण)	3.02935	
1317	मोयारा	करवार	चड्ढासाई	दक्षिण	35(सम्पूर्ण)	0.0756761	
1318	मोयारा	करवार	चड्ढासाई	दक्षिण	36(सम्पूर्ण)	1.55886	
1319	मोयारा	करवार	चड्ढासाई	दक्षिण	सडक (सम्पूर्ण)	0.06619	
1320	मोयारा	करवार	चड्ढासाई	दक्षिण	38(सम्पूर्ण)	0.210695	
							42.9628579
1321	33	हरतुगा	करवार	चड्ढासाई	दक्षिण	नदी_कल्ली (सम्पूर्ण)	130.588
1322		हरतुगा	करवार	चड्ढासाई	दक्षिण	17क (सम्पूर्ण)	2.24675
1323		हरतुगा	करवार	चड्ढासाई	दक्षिण	सडक (सम्पूर्ण)	0.453969
1324		हरतुगा	करवार	चड्ढासाई	दक्षिण	17ख (सम्पूर्ण)	4.72952
1325		हरतुगा	करवार	चड्ढासाई	दक्षिण	घारा(सम्पूर्ण)	2.7878
1326		हरतुगा	करवार	चड्ढासाई	दक्षिण	15क (सम्पूर्ण)	1.5398
1327		हरतुगा	करवार	चड्ढासाई	दक्षिण	14ख (सम्पूर्ण)	0.87903
1328		हरतुगा	करवार	चड्ढासाई	दक्षिण	15ख (सम्पूर्ण)	2.29531
1329		हरतुगा	करवार	चड्ढासाई	दक्षिण	14क (सम्पूर्ण)	1.08249
1330		हरतुगा	करवार	चड्ढासाई	दक्षिण	सडक (सम्पूर्ण)	0.350061
1331		हरतुगा	करवार	चड्ढासाई	दक्षिण	14क (सम्पूर्ण)	2.52313
1332		हरतुगा	करवार	चड्ढासाई	दक्षिण	13(सम्पूर्ण)	0.551981

1333		हरतुगा	करवार	चझासाई	दक्षिण	18(सम्पूर्ण)	6.57325
1334		हरतुगा	करवार	चझासाई	दक्षिण	11(सम्पूर्ण)	4.72989
1335		हरतुगा	करवार	चझासाई	दक्षिण	12(सम्पूर्ण)	4.52769
1336		हरतुगा	करवार	चझासाई	दक्षिण	धारा(भाग)	5.50192
1337		हरतुगा	करवार	चझासाई	दक्षिण	10(सम्पूर्ण)	5.56927
1338		हरतुगा	करवार	चझासाई	दक्षिण	19(सम्पूर्ण)	3.85581
1339		हरतुगा	करवार	चझासाई	दक्षिण	59(सम्पूर्ण)	0.996678
1340		हरतुगा	करवार	चझासाई	दक्षिण	9(सम्पूर्ण)	5.70817
1341		हरतुगा	करवार	चझासाई	दक्षिण	51(सम्पूर्ण)	0.770919
1342		हरतुगा	करवार	चझासाई	दक्षिण	7(सम्पूर्ण)	3.60268
1343		हरतुगा	करवार	चझासाई	दक्षिण	8(सम्पूर्ण)	3.20065
1344		हरतुगा	करवार	चझासाई	दक्षिण	47(सम्पूर्ण)	1.37403
1345		हरतुगा	करवार	चझासाई	दक्षिण	58(सम्पूर्ण)	0.326607
1346		हरतुगा	करवार	चझासाई	दक्षिण	6(भाग)	1.89297
1347		हरतुगा	करवार	चझासाई	दक्षिण	45(सम्पूर्ण)	0.79085
1348		हरतुगा	करवार	चझासाई	दक्षिण	57(भाग)	0.824119
1349		हरतुगा	करवार	चझासाई	दक्षिण	35(सम्पूर्ण)	0.766098
1350		हरतुगा	करवार	चझासाई	दक्षिण	34(सम्पूर्ण)	1.04983
1351		हरतुगा	करवार	चझासाई	दक्षिण	36(भाग)	1.19723
1352		हरतुगा	करवार	चझासाई	दक्षिण	37(भाग)	0.804275
1353		हरतुगा	करवार	चझासाई	दक्षिण	33(भाग)	0.43646
1354		हरतुगा	करवार	चझासाई	दक्षिण	55(भाग)	0.00951538
							204.5385524
1355	34	हुडसा	ओण्डा	कुंवरबादा	उत्तर-पूर्व	धारा(सम्पूर्ण)	0.272793
1356		हुडसा	ओण्डा	कुंवरबादा	उत्तर-पूर्व	धारा(सम्पूर्ण)	1.30803
1357		हुडसा	ओण्डा	कुंवरबादा	उत्तर-पूर्व	धारा(सम्पूर्ण)	0.283218
1358		हुडसा	ओण्डा	कुंवरबादा	उत्तर-पूर्व	49/50/51/53/54(सम्पूर्ण)	10.1916
1359		हुडसा	ओण्डा	कुंवरबादा	उत्तर-पूर्व	77/A(सम्पूर्ण)	7.07679
1360		हुडसा	ओण्डा	कुंवरबादा	उत्तर-पूर्व	49/50/51/53/54(सम्पूर्ण)	0.234226
1361		हुडसा	ओण्डा	कुंवरबादा	उत्तर-पूर्व	48(सम्पूर्ण)	0.490449
1362		हुडसा	ओण्डा	कुंवरबादा	उत्तर-पूर्व	44/45/46/47(सम्पूर्ण)	3.05519
1363		हुडसा	ओण्डा	कुंवरबादा	उत्तर-पूर्व	55/56/57/58/59/60/72/77/ब (सम्पूर्ण)	2.16826
1364		हुडसा	ओण्डा	कुंवरबादा	उत्तर-पूर्व	63(सम्पूर्ण)	3.74806
1365		हुडसा	ओण्डा	कुंवरबादा	उत्तर-पूर्व	71(सम्पूर्ण)	1.74019
1366		हुडसा	ओण्डा	कुंवरबादा	उत्तर-पूर्व	70(सम्पूर्ण)	0.217128
1367		हुडसा	ओण्डा	कुंवरबादा	उत्तर-पूर्व	76/ब /1(सम्पूर्ण)	0.980555

1368	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	43(सम्पूर्ण)	0.603395
1369	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	63(सम्पूर्ण)	0.23647
1370	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	39(सम्पूर्ण)	1.49675
1371	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	41(सम्पूर्ण)	0.183924
1372	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	42(सम्पूर्ण)	0.451499
1373	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	40(सम्पूर्ण)	0.234466
1374	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	92(सम्पूर्ण)	1.13743
1375	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	89(सम्पूर्ण)	2.79539
1376	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	93(सम्पूर्ण)	1.92101
1377	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	102(सम्पूर्ण)	1.00696
1378	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	93(सम्पूर्ण)	0.895787
1379	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	103(सम्पूर्ण)	1.24849
1380	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	91(सम्पूर्ण)	2.75647
1381	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	9(सम्पूर्ण)	0.0937309
1382	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	धारा(सम्पूर्ण)	1.25348
1383	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	2/3/4/5/6/100(सम्पूर्ण)	4.80574
1384	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	7(सम्पूर्ण)	1.00666
1385	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	106(सम्पूर्ण)	1.56116
1386	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	99(सम्पूर्ण)	0.816259
1387	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	8(सम्पूर्ण)	0.780616
1388	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	20/22/23/24/25/26(सम्पूर्ण)	0.544089
1389	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	20/22/23/24/25/26(सम्पूर्ण)	2.62999
1390	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	25(सम्पूर्ण)	0.991704
1391	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	11(सम्पूर्ण)	1.86437
1392	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	21(सम्पूर्ण)	0.246912
1393	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	10(सम्पूर्ण)	0.393803
1394	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	19(सम्पूर्ण)	2.06382
1395	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	28(सम्पूर्ण)	0.736862
1396	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	12(सम्पूर्ण)	0.143241
1397	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	14/15/16/17(सम्पूर्ण)	4.42596
1398	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	13(सम्पूर्ण)	0.170979
1399	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	18(सम्पूर्ण)	1.04542
1400	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	106(सम्पूर्ण)	0.85523
1401	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	86/87/98(सम्पूर्ण)	6.64226
1402	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	धारा(सम्पूर्ण)	0.377072
1403	हुडसा	जोएडा	कुंवरवादा	उत्तर-पूर्व	29/30/31/32/33/34/35/36/37/38/68/69/	8.59672

						80/8(सम्पूर्ण)	
1404		हुइसा	ओएडा	कुंवरबादा	उत्तर-पूर्व	29/30/31/32/33/34/ 35/36/37/38/68/69/ 80/8(सम्पूर्ण)	0.0357372
1405		हुइसा	ओएडा	कुंवरबादा	उत्तर-पूर्व	91(सम्पूर्ण)	1.54359
							90.3399351
1406	35	इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	नदी_पंडारी (सम्पूर्ण)	47.1885
1407		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	3(सम्पूर्ण)	1.07642
1408		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	धारा(सम्पूर्ण)	0.813701
1409		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	17(सम्पूर्ण)	1.48646
1410		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	14(सम्पूर्ण)	4.41217
1411		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	12(सम्पूर्ण)	0.524126
1412		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	5(सम्पूर्ण)	0.560923
1413		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	2(सम्पूर्ण)	1.35808
1414		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	धारा(सम्पूर्ण)	0.0569742
1415		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	4(सम्पूर्ण)	1.95017
1416		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	11(सम्पूर्ण)	2.00243
1417		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	10(सम्पूर्ण)	0.519742
1418		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	8(सम्पूर्ण)	1.48359
1419		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	6(सम्पूर्ण)	2.05606
1420		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	16(सम्पूर्ण)	1.28749
1421		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	15(सम्पूर्ण)	0.575303
1422		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	9(सम्पूर्ण)	0.264646
1423		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	बस्ती_वादी (सम्पूर्ण)	1.65695
1424		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	13 A 1(सम्पूर्ण)	36.0614
1425		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	7(सम्पूर्ण)	1.16767
1426		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	18_तामाब(सम्पूर्ण)	0.262111
1427		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	19(सम्पूर्ण)	0.226084
1428		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	20(सम्पूर्ण)	0.938659
1429		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	21(सम्पूर्ण)	0.987645
1430		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	25(सम्पूर्ण)	2.19103
1431		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	26(सम्पूर्ण)	1.59667
1432		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	22(सम्पूर्ण)	1.16711
1433		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	इलिए स्थल बस्ती सम्पूर्ण)	1.96916
1434		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	27(सम्पूर्ण)	2.32521
1435		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	23(सम्पूर्ण)	0.597001
1436		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	24(सम्पूर्ण)	1.52308
1437		इलियदावे	ओएडा	क्यासलरक	उत्तर-पूर्व	28(सम्पूर्ण)	0.428516

1438	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	29(सम्पूर्ण)	1.1576
1439	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	30(सम्पूर्ण)	1.58758
1440	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	31(सम्पूर्ण)	1.05271
1441	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	34(सम्पूर्ण)	0.501328
1442	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	36(सम्पूर्ण)	1.20387
1443	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	35(सम्पूर्ण)	0.192272
1444	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	37(सम्पूर्ण)	0.818811
1445	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	बस्ती_वाडी (सम्पूर्ण)	0.272028
1446	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	43(सम्पूर्ण)	1.0167
1447	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	42_44(सम्पूर्ण)	2.71373
1448	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	38(सम्पूर्ण)	2.39124
1449	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	बस्ती_छावे वाडी (सम्पूर्ण)	1.45581
1450	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	45(सम्पूर्ण)	2.18552
1451	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	40(सम्पूर्ण)	2.16531
1452	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	41(सम्पूर्ण)	1.44352
1453	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	46(सम्पूर्ण)	1.19087
1454	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	39(सम्पूर्ण)	2.22252
1455	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	47(सम्पूर्ण)	1.65812
1456	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	49(सम्पूर्ण)	1.60949
1457	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	48(सम्पूर्ण)	0.65502
1458	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	50(सम्पूर्ण)	1.14809
1459	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	52(सम्पूर्ण)	0.350116
1460	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	53(सम्पूर्ण)	2.41274
1461	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	51(सम्पूर्ण)	0.263179
1462	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	56(सम्पूर्ण)	1.61297
1463	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	54(सम्पूर्ण)	0.227315
1464	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	55(सम्पूर्ण)	1.50164
1465	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	57(सम्पूर्ण)	0.857486
1466	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	58(सम्पूर्ण)	2.0343
1467	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	59(सम्पूर्ण)	1.19143
1468	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	60(सम्पूर्ण)	1.70035
1469	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	सडक (सम्पूर्ण)	0.0929281
1470	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	सडक (सम्पूर्ण)	0.366207
1471	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	धारा(सम्पूर्ण)	0.00317726
1472	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	सडक (सम्पूर्ण)	0.179554
1473	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	लागू नहीं (सम्पूर्ण)	0.119809
1474	इलियदावे	जोएडा	क्यासलरक	उत्तर-पूर्व	33(सम्पूर्ण)	0.709548
						162.9798686

1475	36	इबोली	जोएडा	क्यासलरक	उत्तर-पूर्व	धारा(सम्पूर्ण)	2.66673
1476		इबोली	जोएडा	क्यासलरक	उत्तर-पूर्व	धारा(सम्पूर्ण)	7.85354
							10.52027
1477	37	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	41ख (भाग)	0.325489
1478		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	42(भाग)	1.05565
1479		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	41ग (सम्पूर्ण)	0.0671313
1480		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	41 क (भाग)	0.47828
1481		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	52(भाग)	0.522832
1482		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	40(सम्पूर्ण)	0.792883
1483		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	50(भाग)	0.867276
1484		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	51(सम्पूर्ण)	1.01195
1485		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	39(सम्पूर्ण)	1.85413
1486		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	38(सम्पूर्ण)	0.414468
1487		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	49(भाग)	1.70418
1488		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	37(सम्पूर्ण)	4.01737
1489		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	48(भाग)	1.73725
1490		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	47(सम्पूर्ण)	1.07906
1491		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	36(सम्पूर्ण)	0.520137
1492		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	35(सम्पूर्ण)	4.18727
1493		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	34(सम्पूर्ण)	3.36044
1494		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	18(सम्पूर्ण)	2.70904
1495		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	17(सम्पूर्ण)	0.487582
1496		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	16(सम्पूर्ण)	0.49145
1497		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	15(सम्पूर्ण)	0.729917
1498		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	19(सम्पूर्ण)	0.713283
1499		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	14(सम्पूर्ण)	1.01715
1500		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	13(सम्पूर्ण)	0.569188
1501		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	8(सम्पूर्ण)	2.71426
1502		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	6(सम्पूर्ण)	3.54329
1503		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	12(सम्पूर्ण)	0.38201
1504		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	9(सम्पूर्ण)	2.88927
1505		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	11(सम्पूर्ण)	1.5487
1506		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	20(सम्पूर्ण)	1.28143
1507		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	21(सम्पूर्ण)	0.605288
1508		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	22(सम्पूर्ण)	3.75144
1509		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	7(सम्पूर्ण)	0.565473
1510		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	95(सम्पूर्ण)	0.272528
1511		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	23(सम्पूर्ण)	2.66369

1512	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	10(सम्पूर्ण)	0.760171
1513	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	5(सम्पूर्ण)	2.16643
1514	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	4(सम्पूर्ण)	2.52062
1515	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	94(सम्पूर्ण)	0.236129
1516	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	117(सम्पूर्ण)	5.56036
1517	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	3(सम्पूर्ण)	2.44571
1518	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	156(सम्पूर्ण)	0.392516
1519	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	110(सम्पूर्ण)	0.900324
1520	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	2(सम्पूर्ण)	1.21318
1521	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	111(सम्पूर्ण)	2.1283
1522	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	1(सम्पूर्ण)	0.994013
1523	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	116(सम्पूर्ण)	2.10628
1524	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	115(सम्पूर्ण)	1.5395
1525	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	114(सम्पूर्ण)	5.11644
1526	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	112(सम्पूर्ण)	0.123606
1527	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	113(सम्पूर्ण)	0.462036
1528	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	109(सम्पूर्ण)	0.454241
1529	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	108(सम्पूर्ण)	1.41071
1530	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	107(सम्पूर्ण)	3.26685
1531	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	105(सम्पूर्ण)	0.855882
1532	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	106(सम्पूर्ण)	0.351521
1533	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	सड़क (भाग)	3.01019
1534	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	31(सम्पूर्ण)	0.787162
1535	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	30(सम्पूर्ण)	0.497648
1536	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	28(सम्पूर्ण)	0.846763
1537	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	32(सम्पूर्ण)	1.74687
1538	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	28(सम्पूर्ण)	1.02669
1539	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	26(सम्पूर्ण)	3.1995
1540	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	27(सम्पूर्ण)	1.27461
1541	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	33(सम्पूर्ण)	1.91304
1542	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	25(सम्पूर्ण)	0.548369
1543	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	24(सम्पूर्ण)	4.67524
1544	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	100(सम्पूर्ण)	1.28908
1545	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	99(सम्पूर्ण)	0.37342
1546	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	101(सम्पूर्ण)	0.621565
1547	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	102(सम्पूर्ण)	1.55683
1548	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	103(सम्पूर्ण)	1.15952
1549	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	104(सम्पूर्ण)	0.970723

1550		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	90(सम्पूर्ण)	3.59268
1551		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	92(सम्पूर्ण)	0.985782
1552		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	91(सम्पूर्ण)	2.86898
1553		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	53/A(भाग)	0.0411228
1554		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	60(भाग)	0.324601
1555		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	44(भाग)	0.948306
1556		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	45(सम्पूर्ण)	0.798862
1557		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	46(सम्पूर्ण)	0.398123
1558		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	96(सम्पूर्ण)	1.6226
1559		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	98(सम्पूर्ण)	0.349558
1560		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	97(सम्पूर्ण)	1.05349
1561		जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	सड़क (भाग)	0.0415802
1562	जोईदा	जोएडा	कुंवरवादा	उत्तर-पूर्व	NA(भाग)	0.0113565	
							124.4698658
1563	38	काद्रा	करवार	चड्ढासाई	दक्षिण	धारा_20(सम्पूर्ण)	0.671892
1564		काद्रा	करवार	चड्ढासाई	दक्षिण	23(सम्पूर्ण)	7.73022
1565		काद्रा	करवार	चड्ढासाई	दक्षिण	22(सम्पूर्ण)	8.86927
1566		काद्रा	करवार	चड्ढासाई	दक्षिण	21(सम्पूर्ण)	2.30979
1567		काद्रा	करवार	चड्ढासाई	दक्षिण	11(सम्पूर्ण)	5.42311
1568		काद्रा	करवार	चड्ढासाई	दक्षिण	8(सम्पूर्ण)	2.88301
1569		काद्रा	करवार	चड्ढासाई	दक्षिण	12B(सम्पूर्ण)	1.37024
1570		काद्रा	करवार	चड्ढासाई	दक्षिण	7(सम्पूर्ण)	8.00734
1571		काद्रा	करवार	चड्ढासाई	दक्षिण	9(सम्पूर्ण)	5.1486
1572		काद्रा	करवार	चड्ढासाई	दक्षिण	10(सम्पूर्ण)	6.72769
1573		काद्रा	करवार	चड्ढासाई	दक्षिण	81(सम्पूर्ण)	0.208376
1574		काद्रा	करवार	चड्ढासाई	दक्षिण	3(सम्पूर्ण)	3.10058
1575		काद्रा	करवार	चड्ढासाई	दक्षिण	4(सम्पूर्ण)	5.16833
1576		काद्रा	करवार	चड्ढासाई	दक्षिण	82(सम्पूर्ण)	0.227405
1577		काद्रा	करवार	चड्ढासाई	दक्षिण	5(सम्पूर्ण)	4.79091
1578		काद्रा	करवार	चड्ढासाई	दक्षिण	6(सम्पूर्ण)	2.05166
1579		काद्रा	करवार	चड्ढासाई	दक्षिण	2(सम्पूर्ण)	2.76064
1580		काद्रा	करवार	चड्ढासाई	दक्षिण	नदी_KALLI(सम्पूर्ण)	29.78
1581		काद्रा	करवार	चड्ढासाई	दक्षिण	नदी_KALLI(सम्पूर्ण)	25.78
1582		काद्रा	करवार	चड्ढासाई	दक्षिण	धारा_20(सम्पूर्ण)	0.461078
1583		काद्रा	करवार	चड्ढासाई	दक्षिण	धारा_22(सम्पूर्ण)	0.344018
1584		काद्रा	करवार	चड्ढासाई	दक्षिण	धारा_22(सम्पूर्ण)	0.449609
1585		काद्रा	करवार	चड्ढासाई	दक्षिण	धारा_21(सम्पूर्ण)	0.743484
1586		काद्रा	करवार	चड्ढासाई	दक्षिण	12A(सम्पूर्ण)	2.08185

1587		काढा	करवार	चडासाई	दक्षिण	23(सम्पूर्ण)	0.0124964
1588		काढा	करवार	चडासाई	दक्षिण	23(सम्पूर्ण)	0.108369
1589		काढा	करवार	चडासाई	दक्षिण	22(सम्पूर्ण)	1.29911
1590		काढा	करवार	चडासाई	दक्षिण	धारा_20(सम्पूर्ण)	0.0400833
1591		काढा	करवार	चडासाई	दक्षिण	धारा_21(सम्पूर्ण)	0.125159
1592		काढा	करवार	चडासाई	दक्षिण	21(सम्पूर्ण)	0.0650082
1593		काढा	करवार	चडासाई	दक्षिण	20(सम्पूर्ण)	0.348157
1594		काढा	करवार	चडासाई	दक्षिण	23(सम्पूर्ण)	3.8762
							130.9626649
1595	39	काडगा	करवार	चडासाई	दक्षिण	नदी_KARIHOLLE(सम्पूर्ण)	51.5
1596		काडगा	करवार	चडासाई	दक्षिण	धारा(भाग)	0.1
1597		काडगा	करवार	चडासाई	दक्षिण	42(सम्पूर्ण)	6.36
1598		काडगा	करवार	चडासाई	दक्षिण	43(सम्पूर्ण)	4.63
1599		काडगा	करवार	चडासाई	दक्षिण	44(सम्पूर्ण)	2.42
1600		काडगा	करवार	चडासाई	दक्षिण	45(भाग)	1.75
							66.76
1603	40	कलाचे	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	275(सम्पूर्ण)	0.474673
1604		कलाचे	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	नदी_करे (सम्पूर्ण)	3.46392
1605		कलाचे	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	248(सम्पूर्ण)	1.1174
1606		कलाचे	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	धारा(सम्पूर्ण)	0.107689
1607		कलाचे	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	274(सम्पूर्ण)	0.469785
1608		कलाचे	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	246(सम्पूर्ण)	2.04625
1609		कलाचे	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	242(सम्पूर्ण)	0.738301
1610		कलाचे	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	249(सम्पूर्ण)	0.436779
1611		कलाचे	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	273(सम्पूर्ण)	0.569013
1612		कलाचे	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	276(सम्पूर्ण)	0.374045
1613		कलाचे	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	250(सम्पूर्ण)	0.211062
1614		कलाचे	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	231(सम्पूर्ण)	0.47299
1615		कलाचे	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	263/279(सम्पूर्ण)	0.603584
1616		कलाचे	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	271(सम्पूर्ण)	0.25474
1617		कलाचे	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	272(सम्पूर्ण)	0.973417
1618		कलाचे	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	278(सम्पूर्ण)	0.384761
1619		कलाचे	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	252(सम्पूर्ण)	0.888644
1620		कलाचे	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	279(सम्पूर्ण)	0.758589
1621		कलाचे	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	266(सम्पूर्ण)	0.250391
1622		कलाचे	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	280(सम्पूर्ण)	0.836536
1623		कलाचे	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	270(सम्पूर्ण)	0.438481
1624		कलाचे	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	253(सम्पूर्ण)	0.245228

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

1891		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	398(सम्पूर्ण)	0.061919
1892		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	494(सम्पूर्ण)	0.766035
1893		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	340(सम्पूर्ण)	0.69349
1894		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	485(सम्पूर्ण)	0.377184
1895		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	242(सम्पूर्ण)	0.212302
1896		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	188(सम्पूर्ण)	0.521805
1897		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	242(सम्पूर्ण)	2.95271
1898		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	242(सम्पूर्ण)	3.59604
1899		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	242(सम्पूर्ण)	6.01587
1900		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	242(भाग)	18.2439
1901		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	242(भाग)	13.8884
1902		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	242(सम्पूर्ण)	4.59928
1903		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	242(सम्पूर्ण)	7.28713
1904		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	294(सम्पूर्ण)	0.0393915
1905		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	401(सम्पूर्ण)	0.0500044
1906		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	358(सम्पूर्ण)	0.687227
1907		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	359(सम्पूर्ण)	0.107322
1908		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	343(सम्पूर्ण)	0.163168
1909		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	458(सम्पूर्ण)	0.605234
1910		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	459(सम्पूर्ण)	0.506174
1911		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	NA(सम्पूर्ण)	0.048089
1912		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	584(सम्पूर्ण)	0.197796
1913		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	557(सम्पूर्ण)	0.0304457
1914		कलाचे	येल्तापुर	येल्तापुरा	दक्षिण-पूर्व	529(सम्पूर्ण)	0.470186
							209.236087
1915	41	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	सडक (सम्पूर्ण)	4.26209
1916		करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	187(सम्पूर्ण)	0.547696
1917		करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	182(सम्पूर्ण)	0.0316378
1918		करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	160(सम्पूर्ण)	0.92249
1919		करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	धारा(सम्पूर्ण)	0.0775941
1920		करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	160(सम्पूर्ण)	0.19533
1921		करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	सडक (सम्पूर्ण)	1.75009
1922		करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	22(सम्पूर्ण)	2.34165
1923		करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	20(सम्पूर्ण)	0.309019
1924		करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	20(सम्पूर्ण)	0.282191
1925		करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	धारा(सम्पूर्ण)	0.0836325
1926		करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	21(सम्पूर्ण)	1.08118
1927		करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	22(सम्पूर्ण)	0.650821

1928	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	धारा(सम्पूर्ण)	0.275719
1929	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	24(सम्पूर्ण)	0.622377
1930	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	23(सम्पूर्ण)	0.16973
1931	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	25(सम्पूर्ण)	0.887229
1932	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	0.986349
1933	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	नदी(सम्पूर्ण)	7.67963
1934	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	सडक (सम्पूर्ण)	0.182629
1935	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	322(सम्पूर्ण)	0.885156
1936	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	48(सम्पूर्ण)	1.98895
1937	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	45(सम्पूर्ण)	1.21664
1938	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	49(सम्पूर्ण)	0.583367
1939	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	47(सम्पूर्ण)	2.26236
1940	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	50(सम्पूर्ण)	0.781557
1941	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	51(सम्पूर्ण)	2.27849
1942	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	नदी(सम्पूर्ण)	9.18052
1943	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	52(सम्पूर्ण)	3.05471
1944	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	53(सम्पूर्ण)	1.18676
1945	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	54(सम्पूर्ण)	2.05406
1946	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	323(सम्पूर्ण)	0.277237
1947	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	55(सम्पूर्ण)	0.623515
1948	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	57(सम्पूर्ण)	2.73537
1949	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	77(सम्पूर्ण)	5.29044
1950	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	66(सम्पूर्ण)	1.27801
1951	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	68(सम्पूर्ण)	2.90981
1952	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	78(सम्पूर्ण)	0.0871143
1953	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	69(सम्पूर्ण)	0.0644948
1954	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	69(सम्पूर्ण)	1.29584
1955	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	69(सम्पूर्ण)	0.430485
1956	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	70(सम्पूर्ण)	1.19989
1957	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	77(सम्पूर्ण)	0.858958
1958	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	71(सम्पूर्ण)	1.94458
1959	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	72(सम्पूर्ण)	1.80265
1960	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	76(सम्पूर्ण)	0.302175
1961	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	73(सम्पूर्ण)	0.705765
1962	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	74(सम्पूर्ण)	0.600167
1963	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	75(सम्पूर्ण)	0.237755
1964	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	नदी(सम्पूर्ण)	10.2577
1965	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	धारा(सम्पूर्ण)	0.479353

1966	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	78(सम्पूर्ण)	0.854835
1967	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	सड़क (सम्पूर्ण)	0.278838
1968	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	48(सम्पूर्ण)	0.0912268
1969	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	48(सम्पूर्ण)	0.247793
1970	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	56(सम्पूर्ण)	2.41236
1971	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	185(सम्पूर्ण)	1.29467
1972	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	194(सम्पूर्ण)	3.63507
1973	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	192(सम्पूर्ण)	0.30894
1974	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	229(सम्पूर्ण)	2.37245
1975	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	227(सम्पूर्ण)	2.57578
1976	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	211(सम्पूर्ण)	2.14784
1977	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	119(सम्पूर्ण)	0.487285
1978	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	204(सम्पूर्ण)	1.21497
1979	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	257(सम्पूर्ण)	1.54171
1980	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	260(सम्पूर्ण)	13.6968
1981	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	219(सम्पूर्ण)	1.73483
1982	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	262(सम्पूर्ण)	0.655516
1983	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	263(सम्पूर्ण)	2.28748
1984	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	265(सम्पूर्ण)	0.357028
1985	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	266(सम्पूर्ण)	1.81187
1986	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	267(सम्पूर्ण)	0.134429
1987	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	268(सम्पूर्ण)	0.191586
1988	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	269(सम्पूर्ण)	2.20487
1989	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	270(सम्पूर्ण)	1.8024
1990	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	271(सम्पूर्ण)	1.65271
1991	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	273(सम्पूर्ण)	0.303419
1992	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	लागू नहीं (सम्पूर्ण)	0.501611
1993	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	310(सम्पूर्ण)	2.07736
1994	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	295(सम्पूर्ण)	1.24353
1995	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	294(सम्पूर्ण)	0.868592
1996	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	296(सम्पूर्ण)	0.393348
1997	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	297(सम्पूर्ण)	1.94925
1998	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	317(सम्पूर्ण)	1.40489
1999	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	314(सम्पूर्ण)	5.9103
2000	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	234(सम्पूर्ण)	0.826565
2001	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	233(सम्पूर्ण)	0.316784
2002	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	लागू नहीं (सम्पूर्ण)	0.303351
2003	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	279(सम्पूर्ण)	1.72148

2004	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	256(सम्पूर्ण)	0.192811
2005	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	255(सम्पूर्ण)	0.59176
2006	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	239(सम्पूर्ण)	1.91996
2007	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	244(सम्पूर्ण)	3.42357
2008	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	183(सम्पूर्ण)	0.370827
2009	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	184(सम्पूर्ण)	0.875207
2010	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	186(सम्पूर्ण)	0.597384
2011	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	191(सम्पूर्ण)	2.97954
2012	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	193(सम्पूर्ण)	0.539943
2013	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	230(सम्पूर्ण)	0.958608
2014	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	231(सम्पूर्ण)	1.25372
2015	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	224(सम्पूर्ण)	0.632643
2016	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	223(सम्पूर्ण)	1.84312
2017	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	226(सम्पूर्ण)	2.1839
2018	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	नागू नहीं (सम्पूर्ण)	0.228027
2019	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	नागू नहीं (सम्पूर्ण)	0.677905
2020	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	सङ्क (सम्पूर्ण)	0.303022
2021	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	212(सम्पूर्ण)	1.94268
2022	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	213(सम्पूर्ण)	2.46134
2023	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	214(सम्पूर्ण)	2.45493
2024	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	218(सम्पूर्ण)	1.13449
2025	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	217(सम्पूर्ण)	0.443082
2026	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	215(सम्पूर्ण)	1.11158
2027	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	216(सम्पूर्ण)	2.31033
2028	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	198(सम्पूर्ण)	0.59733
2029	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	197(सम्पूर्ण)	0.675094
2030	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	203(सम्पूर्ण)	0.688469
2031	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	205(सम्पूर्ण)	2.04828
2032	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	206(सम्पूर्ण)	2.16004
2033	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	207(सम्पूर्ण)	0.701988
2034	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	208(सम्पूर्ण)	0.744864
2035	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	209(सम्पूर्ण)	0.697838
2036	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	सङ्क (सम्पूर्ण)	0.191418
2037	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	धारा(सम्पूर्ण)	6.68029
2038	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	264(सम्पूर्ण)	1.48646
2039	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	272(सम्पूर्ण)	0.234104
2040	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	275(सम्पूर्ण)	0.116891
2041	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	277(सम्पूर्ण)	0.302649

2042	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	274(सम्पूर्ण)	2.92331
2043	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	276(सम्पूर्ण)	0.0654542
2044	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	278(सम्पूर्ण)	1.34846
2045	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	280(सम्पूर्ण)	0.954192
2046	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	243(सम्पूर्ण)	3.38171
2047	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	290(सम्पूर्ण)	1.04051
2048	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	293(सम्पूर्ण)	0.268665
2049	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	292(सम्पूर्ण)	0.31913
2050	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	289(सम्पूर्ण)	0.0777838
2051	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	288(सम्पूर्ण)	0.159977
2052	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	286(सम्पूर्ण)	0.242926
2053	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	291(सम्पूर्ण)	1.02867
2054	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	285(सम्पूर्ण)	1.06023
2055	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	284(सम्पूर्ण)	2.97981
2056	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	305(सम्पूर्ण)	0.335339
2057	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	307(सम्पूर्ण)	0.123008
2058	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	306(सम्पूर्ण)	0.418097
2059	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	283(सम्पूर्ण)	1.15442
2060	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	281(सम्पूर्ण)	4.18699
2061	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	304(सम्पूर्ण)	1.69092
2062	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	303(सम्पूर्ण)	3.12552
2063	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	315(सम्पूर्ण)	1.21455
2064	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	309(सम्पूर्ण)	1.70281
2065	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	308(सम्पूर्ण)	2.02766
2066	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	198(सम्पूर्ण)	0.20256
2067	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	258(सम्पूर्ण)	0.41769
2068	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	242(सम्पूर्ण)	1.18179
2069	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	245(सम्पूर्ण)	1.99232
2070	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	246(सम्पूर्ण)	2.94904
2071	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	247(सम्पूर्ण)	1.82414
2072	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	248(सम्पूर्ण)	1.65981
2073	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	250(सम्पूर्ण)	0.756196
2074	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	251(सम्पूर्ण)	1.03059
2075	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	252(सम्पूर्ण)	1.10104
2076	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	240(सम्पूर्ण)	1.43012
2077	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	256(सम्पूर्ण)	1.14326
2078	करम जोईदा	जोएडा	सूपा	उत्तर-पूर्व	287(सम्पूर्ण)	0.205103
						242.4913253

2079	42	कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	घारा(सम्पूर्ण)	2.84853
2080		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	10(सम्पूर्ण)	0.199074
2081		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	141(सम्पूर्ण)	0.696417
2082		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	140(सम्पूर्ण)	0.257902
2083		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	138(सम्पूर्ण)	1.01314
2084		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	137(सम्पूर्ण)	1.36255
2085		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	135(सम्पूर्ण)	2.22133
2086		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	98(सम्पूर्ण)	1.89861
2087		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	108(सम्पूर्ण)	2.44804
2088		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	18(सम्पूर्ण)	0.157817
2089		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	103(सम्पूर्ण)	0.967724
2090		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	102(सम्पूर्ण)	1.92688
2091		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	109(सम्पूर्ण)	0.0814437
2092		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	109(सम्पूर्ण)	0.621883
2093		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	110(सम्पूर्ण)	0.338615
2094		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	110(सम्पूर्ण)	0.52053
2095		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	128(सम्पूर्ण)	2.70237
2096		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	122(सम्पूर्ण)	2.32209
2097		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	132(सम्पूर्ण)	0.220672
2098		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	111(सम्पूर्ण)	2.45131
2099		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	114(सम्पूर्ण)	2.84256
2100		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	112(सम्पूर्ण)	0.789744
2101		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	113(सम्पूर्ण)	0.594416
2102		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	117(सम्पूर्ण)	0.822852
2103		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	118(सम्पूर्ण)	3.09514
2104		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	119(सम्पूर्ण)	1.09349
2105		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	120(सम्पूर्ण)	2.72465
2106		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	125(सम्पूर्ण)	2.93662
2107		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	124(सम्पूर्ण)	1.07677
2108		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	123(सम्पूर्ण)	0.926683
2109		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	147(सम्पूर्ण)	1.27878
2110		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	148(सम्पूर्ण)	1.02269
2111		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	126(सम्पूर्ण)	1.62857
2112		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	130(सम्पूर्ण)	2.07621
2113		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	129(सम्पूर्ण)	2.62031
2114		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	सड़क (सम्पूर्ण)	0.49909
2115		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	146(सम्पूर्ण)	1.64828
2116		कटेला	ओएडा	कुंवरबादा	उत्तर-पूर्व	144(सम्पूर्ण)	1.15941

2117		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	145(सम्पूर्ण)	0.288755
2118		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	143(सम्पूर्ण)	1.1368
2119		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	143B(सम्पूर्ण)	0.0658884
2120		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	142(सम्पूर्ण)	0.673883
2121		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	136(सम्पूर्ण)	2.35183
2122		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	139(सम्पूर्ण)	0.665643
2123		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	134(सम्पूर्ण)	0.170744
2124		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	168(सम्पूर्ण)	0.256777
2125		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	107(सम्पूर्ण)	0.293683
2126		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	109(सम्पूर्ण)	1.82754
2127		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	104(सम्पूर्ण)	0.736839
2128		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	103(सम्पूर्ण)	0.0503486
2129		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	101(सम्पूर्ण)	0.0532429
2130		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	101(सम्पूर्ण)	1.31961
2131		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	100(सम्पूर्ण)	0.558039
2132		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	99(सम्पूर्ण)	0.217958
2133		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	102(सम्पूर्ण)	0.140577
2134		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	97(सम्पूर्ण)	0.840258
2135		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	98(सम्पूर्ण)	0.773482
2136		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	95(सम्पूर्ण)	0.96029
2137		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	94(सम्पूर्ण)	2.06286
2138		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	93(सम्पूर्ण)	1.68945
2139		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	18(सम्पूर्ण)	0.441535
2140		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	92(सम्पूर्ण)	0.689601
2141		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	102(सम्पूर्ण)	0.0971627
2142		कटेला	जोएडा	कुंवरवादा	उत्तर-पूर्व	146(सम्पूर्ण)	0.00000162
							72.46379082
2143	43	कट्टिगे	येस्लापुर	येस्लापुरा	दक्षिण-पूर्व	घारा(सम्पूर्ण)	0.59498
2144		कट्टिगे	येस्लापुर	येस्लापुरा	दक्षिण-पूर्व	नहर(सम्पूर्ण)	1.5493
2145		कट्टिगे	येस्लापुर	येस्लापुरा	दक्षिण-पूर्व	55(सम्पूर्ण)	1.02391
2146		कट्टिगे	येस्लापुर	येस्लापुरा	दक्षिण-पूर्व	8(सम्पूर्ण)	1.45316
2147		कट्टिगे	येस्लापुर	येस्लापुरा	दक्षिण-पूर्व	घारा(सम्पूर्ण)	2.94323
2148		कट्टिगे	येस्लापुर	येस्लापुरा	दक्षिण-पूर्व	7(सम्पूर्ण)	0.516051
2149		कट्टिगे	येस्लापुर	येस्लापुरा	दक्षिण-पूर्व	6(सम्पूर्ण)	1.21926
2150		कट्टिगे	येस्लापुर	येस्लापुरा	दक्षिण-पूर्व	52(सम्पूर्ण)	0.526097
2151		कट्टिगे	येस्लापुर	येस्लापुरा	दक्षिण-पूर्व	3(सम्पूर्ण)	0.458350
2152		कट्टिगे	येस्लापुर	येस्लापुरा	दक्षिण-पूर्व	4(सम्पूर्ण)	0.501157
2153		कट्टिगे	येस्लापुर	येस्लापुरा	दक्षिण-पूर्व	5(सम्पूर्ण)	1.12132

[illegible]

2192	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	118(सम्पूर्ण)	0.871145
2193	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	106(सम्पूर्ण)	1.81181
2194	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	117(सम्पूर्ण)	1.10027
2195	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	108(सम्पूर्ण)	2.22748
2196	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	201(सम्पूर्ण)	0.538479
2197	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	109(सम्पूर्ण)	0.271494
2198	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	115(सम्पूर्ण)	0.991875
2199	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	105(सम्पूर्ण)	0.818784
2200	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	111(सम्पूर्ण)	1.74544
2201	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	104(सम्पूर्ण)	0.456615
2202	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	113(सम्पूर्ण)	1.21128
2203	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	198(सम्पूर्ण)	0.424734
2204	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	93(सम्पूर्ण)	1.92746
2205	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	82(सम्पूर्ण)	2.63965
2206	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	114(सम्पूर्ण)	2.3137
2207	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	91(सम्पूर्ण)	2.2955
2208	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	92(सम्पूर्ण)	0.36692
2209	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	200(सम्पूर्ण)	0.371157
2210	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	112(सम्पूर्ण)	0.527901
2211	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	88_98(सम्पूर्ण)	2.58445
2212	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	199(सम्पूर्ण)	0.19494
2213	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	94(सम्पूर्ण)	0.422091
2214	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	95(सम्पूर्ण)	0.595262
2215	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	83(सम्पूर्ण)	0.699915
2216	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	86(सम्पूर्ण)	1.20755
2217	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	सडक (सम्पूर्ण)	0.195515
2218	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	85(सम्पूर्ण)	1.175
2219	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	96(सम्पूर्ण)	0.371048
2220	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	103(सम्पूर्ण)	0.437095
2221	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	घारा(सम्पूर्ण)	0.455609
2222	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	99(सम्पूर्ण)	0.27776
2223	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	72(सम्पूर्ण)	2.11926
2224	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	101(सम्पूर्ण)	0.723468
2225	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	71(सम्पूर्ण)	0.307781
2226	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	77(सम्पूर्ण)	1.99443
2227	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	78(सम्पूर्ण)	0.697159
2228	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	76(सम्पूर्ण)	0.0584676
2229	कटिमे	येल्लापुर	येल्लापुरा	दक्षिण-पूर्व	73(सम्पूर्ण)	0.277945

2230		कटिगे	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	75(सम्पूर्ण)	0.0844561
2231		कटिगे	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	74(सम्पूर्ण)	0.911373
2232		कटिगे	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	62(सम्पूर्ण)	0.482079
2233		कटिगे	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	65(सम्पूर्ण)	1.82235
2234		कटिगे	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	64(सम्पूर्ण)	0.7688
2235		कटिगे	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	63(सम्पूर्ण)	0.176772
2236		कटिगे	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	नहर(सम्पूर्ण)	2.25181
2237		कटिगे	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	67(सम्पूर्ण)	0.752387
2238		कटिगे	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	66(सम्पूर्ण)	0.747791
2239		कटिगे	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	नहर(सम्पूर्ण)	1.7492
2240		कटिगे	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	97(सम्पूर्ण)	1.67207
2241		कटिगे	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	80(सम्पूर्ण)	3.59817
2242		कटिगे	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	102(सम्पूर्ण)	0.608114
2243		कटिगे	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	16(सम्पूर्ण)	0.489567
2244		कटिगे	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	नहर(सम्पूर्ण)	0.722065
2245		कटिगे	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	झारा(सम्पूर्ण)	0.763471
2246		कटिगे	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	187(सम्पूर्ण)	0.330877
2247		कटिगे	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	199(सम्पूर्ण)	0.543645
							171.1670618
2248	44	कवाला	जोएडा	सूपा	दक्षिण-पूर्व	नदी_ केरेहोले (सम्पूर्ण)	31.3704
							31.3704
2249	45	केगडाला	हसिबाल	दावेडी	उत्तर-पूर्व	नदी_ केरेहोले सम्पूर्ण)	76.1515
2250		केगडाला	हसिबाल	दावेडी	पूर्व	नदी_KEREHOLE(सम्पूर्ण)	17.2426
							93.3941
2251	46	कोडासल्ली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	सडक (सम्पूर्ण)	2.03115
2252		कोडासल्ली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	झारा(सम्पूर्ण)	0.170684
2253		कोडासल्ली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	120(सम्पूर्ण)	1.12013
2254		कोडासल्ली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	121(सम्पूर्ण)	0.919649
2255		कोडासल्ली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	106(सम्पूर्ण)	1.14364
2256		कोडासल्ली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	119(सम्पूर्ण)	2.03665
2257		कोडासल्ली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	105(सम्पूर्ण)	0.905041
2258		कोडासल्ली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	104(सम्पूर्ण)	2.89782
2259		कोडासल्ली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	107(सम्पूर्ण)	1.59783
2260		कोडासल्ली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	122(सम्पूर्ण)	1.62145
2261		कोडासल्ली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	118(सम्पूर्ण)	0.647235
2262		कोडासल्ली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	103(सम्पूर्ण)	0.291079
2263		कोडासल्ली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	102(सम्पूर्ण)	0.213676
2264		कोडासल्ली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	101(सम्पूर्ण)	0.422896

[illegible]

2341		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	13(सम्पूर्ण)	0.623523
2342		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	31(सम्पूर्ण)	0.875187
2343		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	39(सम्पूर्ण)	0.39281
2344		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	9(सम्पूर्ण)	0.708548
2345		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	8(सम्पूर्ण)	0.251993
2346		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	30(सम्पूर्ण)	0.350261
2347		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	12(सम्पूर्ण)	0.943167
2348		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	38(सम्पूर्ण)	0.818433
2349		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	7(सम्पूर्ण)	1.47349
2350		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	11(सम्पूर्ण)	0.564991
2351		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	6(सम्पूर्ण)	1.22637
2352		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	36(सम्पूर्ण)	0.498076
2353		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	37(सम्पूर्ण)	0.151734
2354		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	32(सम्पूर्ण)	0.813551
2355		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	35(सम्पूर्ण)	0.893377
2356		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	34(सम्पूर्ण)	0.0900072
2357		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	5(सम्पूर्ण)	1.35425
2358		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	4(सम्पूर्ण)	1.28196
2359		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	33(सम्पूर्ण)	0.759776
2360		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	3(सम्पूर्ण)	0.848551
2361		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	2(सम्पूर्ण)	0.926144
2362		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	1(सम्पूर्ण)	0.284967
2363		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	नदी(सम्पूर्ण)	63.0348
2364		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	87(सम्पूर्ण)	1.10062
2365		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	110/B1(सम्पूर्ण)	0.0664953
2366		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	धारा(सम्पूर्ण)	0.489172
2367		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	124(सम्पूर्ण)	0.0485419
2368		कोडासल्ली	येल्सापुर	येल्सापुरा	दक्षिण-पूर्व	NA(सम्पूर्ण)	0.0683154
							143.4885768
2369	47	कोना भेटा	जोएडा	क्वाससरक	उत्तर-पूर्व	धारा(सम्पूर्ण)	1.55631
2370		कोना भेटा	जोएडा	क्वाससरक	उत्तर-पूर्व	19(सम्पूर्ण)	2.34726
2371		कोना भेटा	जोएडा	क्वाससरक	उत्तर-पूर्व	20(सम्पूर्ण)	0.597641
2372		कोना भेटा	जोएडा	क्वाससरक	उत्तर-पूर्व	नदी_कारे (सम्पूर्ण)	7.41707
2373		कोना भेटा	जोएडा	क्वाससरक	उत्तर-पूर्व	18(सम्पूर्ण)	1.93366
2374		कोना भेटा	जोएडा	क्वाससरक	उत्तर-पूर्व	21(सम्पूर्ण)	1.46292
2375		कोना भेटा	जोएडा	क्वाससरक	उत्तर-पूर्व	सडक_49(सम्पूर्ण)	0.0158881
2376		कोना भेटा	जोएडा	क्वाससरक	उत्तर-पूर्व	17(सम्पूर्ण)	1.56222
2377		कोना भेटा	जोएडा	क्वाससरक	उत्तर-पूर्व	धारा(सम्पूर्ण)	2.0154

2378	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	25(सम्पूर्ण)	0.732175
2379	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	26(सम्पूर्ण)	1.21317
2380	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	26(सम्पूर्ण)	0.289817
2381	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	38(सम्पूर्ण)	1.84328
2382	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	30(सम्पूर्ण)	1.80614
2383	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	27(सम्पूर्ण)	0.779804
2384	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	4(सम्पूर्ण)	2.32282
2385	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	28(सम्पूर्ण)	1.90984
2386	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	39(सम्पूर्ण)	0.902286
2387	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	5(सम्पूर्ण)	1.15429
2388	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	41(सम्पूर्ण)	1.62136
2389	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	6(सम्पूर्ण)	1.17785
2390	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	3(सम्पूर्ण)	3.40963
2391	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	31(सम्पूर्ण)	0.71962
2392	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	बस्ती(सम्पूर्ण)	1.57143
2393	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	29(सम्पूर्ण)	0.865562
2394	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	1(सम्पूर्ण)	2.56943
2395	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	32(सम्पूर्ण)	0.398362
2396	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	37(सम्पूर्ण)	0.31059
2397	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	36(सम्पूर्ण)	0.34851
2398	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	40(सम्पूर्ण)	1.28878
2399	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	35(सम्पूर्ण)	1.56714
2400	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	33(सम्पूर्ण)	1.82948
2401	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	2(सम्पूर्ण)	2.43637
2402	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	बस्ती(सम्पूर्ण)	0.652568
2403	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	34(सम्पूर्ण)	2.94738
2404	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	8(सम्पूर्ण)	1.26686
2405	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	10(सम्पूर्ण)	1.34214
2406	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	9(सम्पूर्ण)	0.873198
2407	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	11(सम्पूर्ण)	0.201738
2408	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	12(सम्पूर्ण)	1.28346
2409	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	16(सम्पूर्ण)	1.18981
2410	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	14(सम्पूर्ण)	1.18818
2411	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	15(सम्पूर्ण)	0.938
2412	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	सड़क (सम्पूर्ण)	2.72835
2413	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	सड़क (सम्पूर्ण)	0.153531
2414	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	अनुपलब्ध (सम्पूर्ण)	0.326577
2415	कोना शेटा	जोएडा	क्यासलरक	उत्तर-पूर्व	अनुपलब्ध (सम्पूर्ण)	0.0609448
						67.1488419

2416	48	कोनाडे	जोएडा	सूपा	उत्तर-पूर्व	4(सम्पूर्ण)	2.28102
2417		कोनाडे	जोएडा	सूपा	उत्तर-पूर्व	9(सम्पूर्ण)	1.1633
2418		कोनाडे	जोएडा	सूपा	उत्तर-पूर्व	10(सम्पूर्ण)	1.13777
2419		कोनाडे	जोएडा	सूपा	उत्तर-पूर्व	तालाब(सम्पूर्ण)	0.057656
2420		कोनाडे	जोएडा	सूपा	उत्तर-पूर्व	17(सम्पूर्ण)	0.669832
2421		कोनाडे	जोएडा	सूपा	उत्तर-पूर्व	नदी(सम्पूर्ण)	51.172
2422		कोनाडे	जोएडा	सूपा	उत्तर-पूर्व	बस्ती(सम्पूर्ण)	1.23752
2423		कोनाडे	जोएडा	सूपा	उत्तर-पूर्व	तालाब(सम्पूर्ण)	0.0869801
2424		कोनाडे	जोएडा	सूपा	उत्तर-पूर्व	5(सम्पूर्ण)	0.591854
2425		कोनाडे	जोएडा	सूपा	उत्तर-पूर्व	11(सम्पूर्ण)	0.620189
2426		कोनाडे	जोएडा	सूपा	उत्तर-पूर्व	8(सम्पूर्ण)	1.11008
2427		कोनाडे	जोएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	1.15172
2428		कोनाडे	जोएडा	सूपा	उत्तर-पूर्व	18(सम्पूर्ण)	1.59408
2429		कोनाडे	जोएडा	सूपा	उत्तर-पूर्व	16(सम्पूर्ण)	2.41981
2430		कोनाडे	जोएडा	सूपा	उत्तर-पूर्व	14(सम्पूर्ण)	0.504017
2431		कोनाडे	जोएडा	सूपा	उत्तर-पूर्व	6(सम्पूर्ण)	0.421276
2432		कोनाडे	जोएडा	सूपा	उत्तर-पूर्व	15(सम्पूर्ण)	1.76837
2433		कोनाडे	जोएडा	सूपा	उत्तर-पूर्व	1क 101क 1क /पैकी (सम्पूर्ण)	3.60139
2434		कोनाडे	जोएडा	सूपा	उत्तर-पूर्व	7(सम्पूर्ण)	1.1188
2435		कोनाडे	जोएडा	सूपा	उत्तर-पूर्व	13(सम्पूर्ण)	0.484761
2436		कोनाडे	जोएडा	सूपा	उत्तर-पूर्व	बस्ती(सम्पूर्ण)	3.61721
2437		कोनाडे	जोएडा	सूपा	उत्तर-पूर्व	तालाब(सम्पूर्ण)	0.0303628
							76.8399979
2438	49	कुचेगरा	करवार	चडासाई	दक्षिण	2(सम्पूर्ण)	3.49357
2439		कुचेगरा	करवार	चडासाई	दक्षिण	1(सम्पूर्ण)	5.77029
2440		कुचेगरा	करवार	चडासाई	दक्षिण	78(सम्पूर्ण)	5.68169
2441		कुचेगरा	करवार	चडासाई	दक्षिण	3(सम्पूर्ण)	5.02762
2442		कुचेगरा	करवार	चडासाई	दक्षिण	77(सम्पूर्ण)	0.822894
2443		कुचेगरा	करवार	चडासाई	दक्षिण	75(सम्पूर्ण)	0.617614
2444		कुचेगरा	करवार	चडासाई	दक्षिण	30(सम्पूर्ण)	1.13706
2445		कुचेगरा	करवार	चडासाई	दक्षिण	5(सम्पूर्ण)	2.63551
2446		कुचेगरा	करवार	चडासाई	दक्षिण	31(सम्पूर्ण)	2.73214
2447		कुचेगरा	करवार	चडासाई	दक्षिण	6(सम्पूर्ण)	3.11941
2448		कुचेगरा	करवार	चडासाई	दक्षिण	4(सम्पूर्ण)	0.153987
2449		कुचेगरा	करवार	चडासाई	दक्षिण	27(सम्पूर्ण)	2.688
2450		कुचेगरा	करवार	चडासाई	दक्षिण	7(सम्पूर्ण)	1.67406
2451		कुचेगरा	करवार	चडासाई	दक्षिण	धारा(भाग)	6.21836
2452		कुचेगरा	करवार	चडासाई	दक्षिण	6(सम्पूर्ण)	0.286565

2453	कुचेगरा	करवार	बन्नासाई	दक्षिण	8(सम्पूर्ण)	0.98008
2454	कुचेगरा	करवार	बन्नासाई	दक्षिण	29(सम्पूर्ण)	2.67391
2455	कुचेगरा	करवार	बन्नासाई	दक्षिण	32(सम्पूर्ण)	4.45623
2456	कुचेगरा	करवार	बन्नासाई	दक्षिण	28(सम्पूर्ण)	2.2477
2457	कुचेगरा	करवार	बन्नासाई	दक्षिण	25(सम्पूर्ण)	0.146414
2458	कुचेगरा	करवार	बन्नासाई	दक्षिण	85(सम्पूर्ण)	0.741792
2459	कुचेगरा	करवार	बन्नासाई	दक्षिण	9(सम्पूर्ण)	3.31387
2460	कुचेगरा	करवार	बन्नासाई	दक्षिण	24(सम्पूर्ण)	0.903529
2461	कुचेगरा	करवार	बन्नासाई	दक्षिण	26(सम्पूर्ण)	4.92918
2462	कुचेगरा	करवार	बन्नासाई	दक्षिण	73(सम्पूर्ण)	0.485497
2463	कुचेगरा	करवार	बन्नासाई	दक्षिण	25(सम्पूर्ण)	0.0581566
2464	कुचेगरा	करवार	बन्नासाई	दक्षिण	23(सम्पूर्ण)	0.471338
2465	कुचेगरा	करवार	बन्नासाई	दक्षिण	10(सम्पूर्ण)	6.11252
2466	कुचेगरा	करवार	बन्नासाई	दक्षिण	36(सम्पूर्ण)	0.755719
2467	कुचेगरा	करवार	बन्नासाई	दक्षिण	84(सम्पूर्ण)	0.127518
2468	कुचेगरा	करवार	बन्नासाई	दक्षिण	33(सम्पूर्ण)	0.984578
2469	कुचेगरा	करवार	बन्नासाई	दक्षिण	34(सम्पूर्ण)	3.38484
2470	कुचेगरा	करवार	बन्नासाई	दक्षिण	41(सम्पूर्ण)	4.50941
2471	कुचेगरा	करवार	बन्नासाई	दक्षिण	35(सम्पूर्ण)	0.728525
2472	कुचेगरा	करवार	बन्नासाई	दक्षिण	14(सम्पूर्ण)	2.43263
2473	कुचेगरा	करवार	बन्नासाई	दक्षिण	37(सम्पूर्ण)	1.87383
2474	कुचेगरा	करवार	बन्नासाई	दक्षिण	11(सम्पूर्ण)	0.852478
2475	कुचेगरा	करवार	बन्नासाई	दक्षिण	13(सम्पूर्ण)	0.107133
2476	कुचेगरा	करवार	बन्नासाई	दक्षिण	39(सम्पूर्ण)	0.718886
2477	कुचेगरा	करवार	बन्नासाई	दक्षिण	40(सम्पूर्ण)	1.70486
2478	कुचेगरा	करवार	बन्नासाई	दक्षिण	42(सम्पूर्ण)	2.94453
2479	कुचेगरा	करवार	बन्नासाई	दक्षिण	38(सम्पूर्ण)	1.01725
2480	कुचेगरा	करवार	बन्नासाई	दक्षिण	15(सम्पूर्ण)	6.68144
2481	कुचेगरा	करवार	बन्नासाई	दक्षिण	16(सम्पूर्ण)	0.47572
2482	कुचेगरा	करवार	बन्नासाई	दक्षिण	43(सम्पूर्ण)	0.579721
2483	कुचेगरा	करवार	बन्नासाई	दक्षिण	धारा(सम्पूर्ण)	0.0200838
2484	कुचेगरा	करवार	बन्नासाई	दक्षिण	44(सम्पूर्ण)	0.835276
2485	कुचेगरा	करवार	बन्नासाई	दक्षिण	46(बाग)	0.414384
2486	कुचेगरा	करवार	बन्नासाई	दक्षिण	17(सम्पूर्ण)	0.76442
2487	कुचेगरा	करवार	बन्नासाई	दक्षिण	45(बाग)	1.25126
2488	कुचेगरा	करवार	बन्नासाई	दक्षिण	21(सम्पूर्ण)	1.11359
2489	कुचेगरा	करवार	बन्नासाई	दक्षिण	18(सम्पूर्ण)	0.622556
2490	कुचेगरा	करवार	बन्नासाई	दक्षिण	19(सम्पूर्ण)	0.136806

2491		कुचेगरा	करवार	घडासाई	दक्षिण	81(सम्पूर्ण)	0.27395
2492		कुचेगरा	करवार	घडासाई	दक्षिण	20(सम्पूर्ण)	0.610247
2493		कुचेगरा	करवार	घडासाई	दक्षिण	82(भाग)	0.489986
2494		कुचेगरा	करवार	घडासाई	दक्षिण	नदी_कल्नी (सम्पूर्ण)	68.9953
2495		कुचेगरा	करवार	घडासाई	दक्षिण	74(सम्पूर्ण)	0.812914
							175.7985374
2496	50	कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	सडक (सम्पूर्ण)	0.688004
2497		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	21(सम्पूर्ण)	0.956873
2498		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	30(सम्पूर्ण)	0.535212
2499		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	18(सम्पूर्ण)	1.09555
2500		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	17(सम्पूर्ण)	2.90276
2501		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	नदी_थाठनल्नी (सम्पूर्ण)	36.5346
2502		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	बस्ती(सम्पूर्ण)	1.18822
2503		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	2(सम्पूर्ण)	3.01225
2504		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	20(सम्पूर्ण)	0.955821
2505		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	19(सम्पूर्ण)	2.49441
2506		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	1(सम्पूर्ण)	0.106168
2507		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	29(सम्पूर्ण)	0.129797
2508		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	15(सम्पूर्ण)	1.60128
2509		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	16(सम्पूर्ण)	0.871476
2510		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	25(सम्पूर्ण)	1.7233
2511		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	3(सम्पूर्ण)	0.656537
2512		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	4(सम्पूर्ण)	0.911167
2513		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	11(सम्पूर्ण)	3.599
2514		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	13(सम्पूर्ण)	0.358452
2515		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	5(सम्पूर्ण)	0.847435
2516		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	23(सम्पूर्ण)	1.75915
2517		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	14(सम्पूर्ण)	1.08291
2518		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	12(सम्पूर्ण)	0.962931
2519		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	9(सम्पूर्ण)	0.507016
2520		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	24(सम्पूर्ण)	0.527463
2521		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	6(सम्पूर्ण)	1.64744
2522		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	32(सम्पूर्ण)	3.65236
2523		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	7(सम्पूर्ण)	0.0749204
2524		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	10(सम्पूर्ण)	0.510668
2525		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	26(सम्पूर्ण)	1.05159
2526		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	27(सम्पूर्ण)	3.09985
2527		कुनागिना	जोगडा	क्यासलरक	उत्तर-पूर्व	31(सम्पूर्ण)	1.01724

2528		कुनागिना	जोगडा	म्यासमरक	उत्तर-पूर्व	22/क 1(सम्पूर्ण)	0.620292
							77.6821424
2529	51	सासागुली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	नदी(सम्पूर्ण)	119.075
2530		सासागुली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	तासाब(सम्पूर्ण)	0.0996392
2531		सासागुली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	70(सम्पूर्ण)	0.174787
2532		सासागुली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	57(सम्पूर्ण)	2.99678
2533		सासागुली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	69(सम्पूर्ण)	0.363667
2534		सासागुली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	56(सम्पूर्ण)	1.52903
2535		सासागुली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	58(सम्पूर्ण)	4.30909
2536		सासागुली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	52(सम्पूर्ण)	2.22866
2537		सासागुली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	59(सम्पूर्ण)	3.13033
2538		सासागुली	बेल्सापुर	बेल्सापुरा	दक्षिण-पूर्व	68(सम्पूर्ण)	0.601864
							134.5108472
2539	52	मालबाहा	हसियाल	दादेडी	उत्तर-पूर्व	नदी(सम्पूर्ण)	28.3807
							28.3807
2540	53	मल्लपुरा	करवार	घडासाई	दक्षिण	31(सम्पूर्ण)	2.05048
2541		मल्लपुरा	करवार	घडासाई	दक्षिण	29(सम्पूर्ण)	4.62165
2542		मल्लपुरा	करवार	घडासाई	दक्षिण	27(सम्पूर्ण)	4.73009
2543		मल्लपुरा	करवार	घडासाई	दक्षिण	30(सम्पूर्ण)	0.93932
2544		मल्लपुरा	करवार	घडासाई	दक्षिण	24(सम्पूर्ण)	0.714445
2545		मल्लपुरा	करवार	घडासाई	दक्षिण	23(सम्पूर्ण)	2.00115
2546		मल्लपुरा	करवार	घडासाई	दक्षिण	32(सम्पूर्ण)	4.81731
2547		मल्लपुरा	करवार	घडासाई	दक्षिण	26(सम्पूर्ण)	2.61565
2548		मल्लपुरा	करवार	घडासाई	दक्षिण	25(सम्पूर्ण)	0.584528
2549		मल्लपुरा	करवार	घडासाई	दक्षिण	19(सम्पूर्ण)	0.770683
2550		मल्लपुरा	करवार	घडासाई	दक्षिण	22(सम्पूर्ण)	1.0418
2551		मल्लपुरा	करवार	घडासाई	दक्षिण	21(सम्पूर्ण)	1.166
2552		मल्लपुरा	करवार	घडासाई	दक्षिण	17(सम्पूर्ण)	0.383007
2553		मल्लपुरा	करवार	घडासाई	दक्षिण	20क 1(सम्पूर्ण)	1.68993
2554		मल्लपुरा	करवार	घडासाई	दक्षिण	16(सम्पूर्ण)	0.347075
2555		मल्लपुरा	करवार	घडासाई	दक्षिण	15(सम्पूर्ण)	0.695044
2556		मल्लपुरा	करवार	घडासाई	दक्षिण	20ख (सम्पूर्ण)	0.0558775
2557		मल्लपुरा	करवार	घडासाई	दक्षिण	20A2(सम्पूर्ण)	0.0531137
2558		मल्लपुरा	करवार	घडासाई	दक्षिण	28(सम्पूर्ण)	1.48992
2559		मल्लपुरा	करवार	घडासाई	दक्षिण	सडक (सम्पूर्ण)	0.627805
2560		मल्लपुरा	करवार	घडासाई	दक्षिण	39(सम्पूर्ण)	2.39431
2561		मल्लपुरा	करवार	घडासाई	दक्षिण	18(सम्पूर्ण)	1.12209
2562		मल्लपुरा	करवार	घडासाई	दक्षिण	37(सम्पूर्ण)	0.301088

2563		मल्लपुरा	करवार	चट्टासाई	दक्षिण	40(भाग)	1.46162
2564		मल्लपुरा	करवार	चट्टासाई	दक्षिण	42क 3_सड़क (भाग)	0.0363787
2565		मल्लपुरा	करवार	चट्टासाई	दक्षिण	36(सम्पूर्ण)	0.328896
2566		मल्लपुरा	करवार	चट्टासाई	दक्षिण	38(सम्पूर्ण)	0.313871
							37.3529319
2567	54	एन_अदुल्ली	जोएडा	सूपा	उत्तर-पूर्व	1(सम्पूर्ण)	1.33499
2568		एन_अदुल्ली	जोएडा	सूपा	उत्तर-पूर्व	2(सम्पूर्ण)	4.12248
2569		एन_अदुल्ली	जोएडा	सूपा	उत्तर-पूर्व	3(सम्पूर्ण)	2.32512
2570		एन_अदुल्ली	जोएडा	सूपा	उत्तर-पूर्व	11(सम्पूर्ण)	2.68533
2571		एन_अदुल्ली	जोएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	0.333398
2572		एन_अदुल्ली	जोएडा	सूपा	उत्तर-पूर्व	10(सम्पूर्ण)	2.18636
2573		एन_अदुल्ली	जोएडा	सूपा	उत्तर-पूर्व	5(सम्पूर्ण)	0.990983
2574		एन_अदुल्ली	जोएडा	सूपा	उत्तर-पूर्व	4(सम्पूर्ण)	0.82809
2575		एन_अदुल्ली	जोएडा	सूपा	उत्तर-पूर्व	6(सम्पूर्ण)	1.20556
2576		एन_अदुल्ली	जोएडा	सूपा	उत्तर-पूर्व	7(सम्पूर्ण)	0.484938
2577		एन_अदुल्ली	जोएडा	सूपा	उत्तर-पूर्व	9(सम्पूर्ण)	0.13544
							16.632689
2578	55	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	46(सम्पूर्ण)	3.71247
2579		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	24(सम्पूर्ण)	1.83033
2580		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	18(सम्पूर्ण)	1.32573
2581		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	61(सम्पूर्ण)	0.639302
2582		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	58(सम्पूर्ण)	1.2502
2583		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	62(सम्पूर्ण)	0.753004
2584		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	63(सम्पूर्ण)	0.493291
2585		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	64(सम्पूर्ण)	0.556197
2586		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	60(सम्पूर्ण)	2.36163
2587		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	59(सम्पूर्ण)	0.478604
2588		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	43(सम्पूर्ण)	1.59809
2589		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	44(सम्पूर्ण)	2.0284
2590		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	45(सम्पूर्ण)	1.58287
2591		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	47(सम्पूर्ण)	2.71455
2592		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	48(सम्पूर्ण)	1.94237
2593		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	57(सम्पूर्ण)	2.23736
2594		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	55(सम्पूर्ण)	1.10575
2595		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	54(सम्पूर्ण)	1.6322
2596		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	50(सम्पूर्ण)	1.42043
2597		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	49(सम्पूर्ण)	0.904085
2598		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	52(सम्पूर्ण)	1.31505

2599	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	51(सम्पूर्ण)	2.21616
2600	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	53(सम्पूर्ण)	2.2137
2601	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	95(सम्पूर्ण)	0.71955
2602	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	94(सम्पूर्ण)	0.279967
2603	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	93(सम्पूर्ण)	0.282157
2604	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	91(सम्पूर्ण)	0.348495
2605	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	57(सम्पूर्ण)	5.45075
2606	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	बन्ती(सम्पूर्ण)	1.80076
2607	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	29(सम्पूर्ण)	1.49651
2608	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	30(सम्पूर्ण)	0.87954
2609	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	31(सम्पूर्ण)	0.270335
2610	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	32(सम्पूर्ण)	0.270579
2611	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	33(सम्पूर्ण)	0.235442
2612	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	34(सम्पूर्ण)	0.509519
2613	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	35(सम्पूर्ण)	3.81265
2614	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	36(सम्पूर्ण)	0.438074
2615	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	37(सम्पूर्ण)	0.277805
2616	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	38(सम्पूर्ण)	0.158437
2617	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	39(सम्पूर्ण)	0.226912
2618	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	40(सम्पूर्ण)	0.181712
2619	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	41(सम्पूर्ण)	0.229789
2620	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	बन्ती(सम्पूर्ण)	4.20361
2621	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	87(सम्पूर्ण)	1.17272
2622	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	88(सम्पूर्ण)	3.36116
2623	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	89(सम्पूर्ण)	1.47796
2624	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	3(सम्पूर्ण)	0.904637
2625	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	4(सम्पूर्ण)	1.46187
2626	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	2(सम्पूर्ण)	1.07807
2627	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	5(सम्पूर्ण)	0.664229
2628	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	1(सम्पूर्ण)	1.9038
2629	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	8(सम्पूर्ण)	0.347924
2630	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	6(सम्पूर्ण)	0.258002
2631	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	7(सम्पूर्ण)	0.279087
2632	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	9(सम्पूर्ण)	0.806832
2633	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	10(सम्पूर्ण)	1.1984
2634	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	11(सम्पूर्ण)	0.489838
2635	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	0.915986
2636	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	13(सम्पूर्ण)	0.664766

2637		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	14(सम्पूर्ण)	0.811221
2638		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	15(सम्पूर्ण)	2.11016
2639		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	16(सम्पूर्ण)	1.62397
2640		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	17(सम्पूर्ण)	0.260308
2641		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	19(सम्पूर्ण)	0.498993
2642		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	20(सम्पूर्ण)	0.37627
2643		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	21(सम्पूर्ण)	2.1833
2644		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	22(सम्पूर्ण)	3.46815
2645		एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	23(सम्पूर्ण)	5.15031
2646	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	97(सम्पूर्ण)	1.61042	
2647	एन_असानागाओव	जोएडा	सूपा	उत्तर-पूर्व	92(सम्पूर्ण)	0.548159	
							93.989908
2648	56	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	धारा(भाग)	50.7454
2649		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	52(सम्पूर्ण)	1.75575
2650		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	53(सम्पूर्ण)	1.46935
2651		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	54(सम्पूर्ण)	0.784922
2652		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	74(भाग)	2.00842
2653		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	55(सम्पूर्ण)	2.80013
2654		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	73(सम्पूर्ण)	2.6846
2655		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	56(सम्पूर्ण)	1.73287
2656		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	70(सम्पूर्ण)	2.65776
2657		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	71(सम्पूर्ण)	1.30914
2658		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	59(सम्पूर्ण)	0.922644
2659		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	57(सम्पूर्ण)	0.218601
2660		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	58(सम्पूर्ण)	0.313994
2661		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	72(सम्पूर्ण)	1.25462
2662		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	66(सम्पूर्ण)	1.70028
2663		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	46(भाग)	0.95079
2664		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	65(सम्पूर्ण)	0.521044
2665		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	48(सम्पूर्ण)	0.662267
2666		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	49(सम्पूर्ण)	0.937723
2667		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	64(सम्पूर्ण)	0.405083
2668		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	50(सम्पूर्ण)	0.954112
2669		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	63(सम्पूर्ण)	0.138107
2670		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	65(सम्पूर्ण)	0.237813
2671		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	25(सम्पूर्ण)	1.47432
2672		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	67(सम्पूर्ण)	0.781134
2673		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	26(सम्पूर्ण)	1.0452

2674	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	102(सम्पूर्ण)	2.19792
2675	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	7(सम्पूर्ण)	1.5253
2676	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	68(सम्पूर्ण)	0.486657
2677	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	27(सम्पूर्ण)	1.07635
2678	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	127(सम्पूर्ण)	0.240463
2679	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	101(सम्पूर्ण)	1.13679
2680	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	28(सम्पूर्ण)	1.41308
2681	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	103(सम्पूर्ण)	1.92033
2682	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	8(सम्पूर्ण)	1.28724
2683	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	30(सम्पूर्ण)	1.80809
2684	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	104(सम्पूर्ण)	1.70592
2685	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	29(सम्पूर्ण)	0.279194
2686	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	1(सम्पूर्ण)	1.20651
2687	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	2(सम्पूर्ण)	2.01339
2688	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	100(सम्पूर्ण)	2.08664
2689	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	6(सम्पूर्ण)	0.613269
2690	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	20(सम्पूर्ण)	1.91417
2691	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	31(सम्पूर्ण)	0.498862
2692	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	10(सम्पूर्ण)	0.725836
2693	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	90(सम्पूर्ण)	0.418307
2694	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	4(सम्पूर्ण)	1.01625
2695	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	32(सम्पूर्ण)	0.525062
2696	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	3(सम्पूर्ण)	1.31988
2697	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	5(सम्पूर्ण)	0.639867
2698	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	24(सम्पूर्ण)	0.290036
2699	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	2(सम्पूर्ण)	0.711952
2700	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	11(सम्पूर्ण)	0.790833
2701	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	13(सम्पूर्ण)	0.681631
2702	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	99(सम्पूर्ण)	0.885824
2703	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	19(सम्पूर्ण)	0.435811
2704	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	23(सम्पूर्ण)	0.7179
2705	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	33(सम्पूर्ण)	0.715064
2706	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	105(सम्पूर्ण)	1.31802
2707	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	14(सम्पूर्ण)	1.17086
2708	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	98(सम्पूर्ण)	0.697644
2709	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	0.515576
2710	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	22(सम्पूर्ण)	0.53988
2711	एन_बामाई	ओएडा	सूपा	उत्तर-पूर्व	106(सम्पूर्ण)	1.25708

2712	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	43(सम्पूर्ण)	0.484172
2713	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	18(सम्पूर्ण)	0.865791
2714	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	34(सम्पूर्ण)	0.618185
2715	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	124(सम्पूर्ण)	2.96362
2716	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	125(सम्पूर्ण)	2.43644
2717	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	126(सम्पूर्ण)	2.32514
2718	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	42(सम्पूर्ण)	0.639678
2719	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	97(सम्पूर्ण)	1.16105
2720	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	15(सम्पूर्ण)	0.257281
2721	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	96(सम्पूर्ण)	1.89257
2722	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	16(सम्पूर्ण)	1.63658
2723	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	122(सम्पूर्ण)	1.03632
2724	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	35(सम्पूर्ण)	0.350854
2725	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	36(सम्पूर्ण)	0.949066
2726	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	108(सम्पूर्ण)	1.24198
2727	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	37(सम्पूर्ण)	0.458061
2728	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	41(सम्पूर्ण)	0.485728
2729	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	87(सम्पूर्ण)	1.46647
2730	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	128(सम्पूर्ण)	0.242493
2731	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	107(सम्पूर्ण)	1.0558
2732	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	40(सम्पूर्ण)	1.14542
2733	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	123(सम्पूर्ण)	0.885396
2734	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	121(सम्पूर्ण)	0.980716
2735	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	38(सम्पूर्ण)	0.417333
2736	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	129(सम्पूर्ण)	0.237227
2737	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	89(सम्पूर्ण)	1.85533
2738	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	95(सम्पूर्ण)	0.680273
2739	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	109(सम्पूर्ण)	0.528121
2740	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	120(सम्पूर्ण)	0.508504
2741	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	130(सम्पूर्ण)	0.406828
2742	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	39(सम्पूर्ण)	0.333707
2743	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	110(सम्पूर्ण)	2.12193
2744	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	77(सम्पूर्ण)	1.79875
2745	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	117(सम्पूर्ण)	1.00967
2746	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	94(सम्पूर्ण)	0.595364
2747	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	116(सम्पूर्ण)	3.13411
2748	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	91(सम्पूर्ण)	0.307251
2749	एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	84(सम्पूर्ण)	0.991856

2750		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	92(सम्पूर्ण)	0.143952
2751		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	98(सम्पूर्ण)	1.40369
2752		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	89(सम्पूर्ण)	0.496472
2753		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	111(सम्पूर्ण)	1.2793
2754		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	88(सम्पूर्ण)	0.188772
2755		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	119(सम्पूर्ण)	0.578337
2756		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	118(सम्पूर्ण)	0.599898
2757		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	93(सम्पूर्ण)	0.172347
2758		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	92(सम्पूर्ण)	0.175662
2759		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	91(सम्पूर्ण)	0.28882
2760		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	115(सम्पूर्ण)	1.1448
2761		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	80(सम्पूर्ण)	0.306512
2762		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	85(सम्पूर्ण)	0.593217
2763		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	90(सम्पूर्ण)	0.12094
2764		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	114(सम्पूर्ण)	2.43716
2765		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	82(सम्पूर्ण)	0.26059
2766		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	81(सम्पूर्ण)	0.164655
2767		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	112(सम्पूर्ण)	1.25718
2768		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	79(सम्पूर्ण)	0.475125
2769		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	113(सम्पूर्ण)	0.17499
2770		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	83(सम्पूर्ण)	0.966966
2771		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	45(भाग)	0.103717
2772		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	NA(भाग)	1.6354
2773		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	धारा(सम्पूर्ण)	1.22433
2774		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	60(सम्पूर्ण)	1.64637
2775		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	61(सम्पूर्ण)	1.09027
2776		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	NA(सम्पूर्ण)	4.78801
2777		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	धारा(सम्पूर्ण)	0.396596
2778		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	NA(सम्पूर्ण)	1.09504
2779		एन_बामाई	जोएडा	सूपा	उत्तर-पूर्व	NA(सम्पूर्ण)	2.92512
							187.886765
2780	57	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	सड़क (सम्पूर्ण)	1.76928
2781		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	3(सम्पूर्ण)	2.02776
2782		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	2(सम्पूर्ण)	0.517293
2783		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	5(सम्पूर्ण)	2.82152
2784		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	1(सम्पूर्ण)	3.68862
2785		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	6(सम्पूर्ण)	3.7011
2786		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	7(सम्पूर्ण)	0.404023

2787	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	63(सम्पूर्ण)	0.492866
2788	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	3.21148
2789	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	8(सम्पूर्ण)	3.02381
2790	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	51(सम्पूर्ण)	2.34871
2791	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	53(सम्पूर्ण)	2.86572
2792	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	50(सम्पूर्ण)	0.428309
2793	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	13(भाग)	1.13334
2794	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	9(सम्पूर्ण)	0.195478
2795	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	11(सम्पूर्ण)	0.378396
2796	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	49(सम्पूर्ण)	1.53724
2797	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	48(सम्पूर्ण)	4.18871
2798	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	59(सम्पूर्ण)	0.840431
2799	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	52(सम्पूर्ण)	2.61433
2800	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	58(सम्पूर्ण)	0.484421
2801	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	56(सम्पूर्ण)	2.59291
2802	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	44(सम्पूर्ण)	0.145529
2803	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	45(सम्पूर्ण)	2.07182
2804	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	55(सम्पूर्ण)	2.62335
2805	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	57(सम्पूर्ण)	0.959669
2806	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	43(सम्पूर्ण)	0.222439
2807	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	61(सम्पूर्ण)	1.17085
2808	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	16(सम्पूर्ण)	0.870749
2809	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	47(सम्पूर्ण)	1.9116
2810	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	42(सम्पूर्ण)	0.954506
2811	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	54(सम्पूर्ण)	1.13965
2812	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	46(सम्पूर्ण)	0.410569
2813	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	15(सम्पूर्ण)	0.660383
2814	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	40(सम्पूर्ण)	0.577633
2815	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	17(सम्पूर्ण)	0.22571
2816	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	39(सम्पूर्ण)	1.39187
2817	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	28(सम्पूर्ण)	1.19184
2818	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	21(भाग)	2.39982
2819	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	29(सम्पूर्ण)	0.243537
2820	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	19(भाग)	2.83365
2821	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	26(सम्पूर्ण)	0.65858
2822	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	27(सम्पूर्ण)	0.466047
2823	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	20(भाग)	3.24813
2824	एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	25(सम्पूर्ण)	1.35721

2825		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	18(भाग)	3.8451
2826		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	29(सम्पूर्ण)	1.19342
2827		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	67(सम्पूर्ण)	0.630279
2828		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	24(सम्पूर्ण)	3.65687
2829		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	22(सम्पूर्ण)	2.43075
2830		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	32(सम्पूर्ण)	1.52061
2831		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	23(सम्पूर्ण)	2.54495
2832		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	31(सम्पूर्ण)	0.169024
2833		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	33(सम्पूर्ण)	0.0834019
2834		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	34(सम्पूर्ण)	2.85474
2835		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	36(भाग)	1.65814
2836		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	35(सम्पूर्ण)	1.12461
2837		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	65(सम्पूर्ण)	0.063604
2838		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	SETTLEMENT(सम्पूर्ण)	0.935873
2839		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	62(सम्पूर्ण)	0.276843
2840		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	65(सम्पूर्ण)	1.55425
2841		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	54(सम्पूर्ण)	0.324305
2842		एन_बिरोड	जोएडा	सूपा	उत्तर-पूर्व	30(सम्पूर्ण)	1.23316
							94.8997179
2843	58	एन_हथखंभा	जोएडा	सूपा	उत्तर-पूर्व	53(सम्पूर्ण)	2.32487
2844		एन_हथखंभा	जोएडा	सूपा	उत्तर-पूर्व	4(सम्पूर्ण)	2.20945
2845		एन_हथखंभा	जोएडा	सूपा	उत्तर-पूर्व	नदी(सम्पूर्ण)	57.1148
2846		एन_हथखंभा	जोएडा	सूपा	उत्तर-पूर्व	79(सम्पूर्ण)	3.10768
2847		एन_हथखंभा	जोएडा	सूपा	उत्तर-पूर्व	78(सम्पूर्ण)	2.80635
2848		एन_हथखंभा	जोएडा	सूपा	उत्तर-पूर्व	75(सम्पूर्ण)	2.08182
2849		एन_हथखंभा	जोएडा	सूपा	उत्तर-पूर्व	73(सम्पूर्ण)	2.68902
2850		एन_हथखंभा	जोएडा	सूपा	उत्तर-पूर्व	76(सम्पूर्ण)	0.29674
2851		एन_हथखंभा	जोएडा	सूपा	उत्तर-पूर्व	77(सम्पूर्ण)	0.911489
2852		एन_हथखंभा	जोएडा	सूपा	उत्तर-पूर्व	74(सम्पूर्ण)	0.220215
2853		एन_हथखंभा	जोएडा	सूपा	उत्तर-पूर्व	72(सम्पूर्ण)	0.716505
2854		एन_हथखंभा	जोएडा	सूपा	उत्तर-पूर्व	71(सम्पूर्ण)	1.50648
2855		एन_हथखंभा	जोएडा	सूपा	उत्तर-पूर्व	70(सम्पूर्ण)	0.840777
2856		एन_हथखंभा	जोएडा	सूपा	उत्तर-पूर्व	69(सम्पूर्ण)	1.68115
2857		एन_हथखंभा	जोएडा	सूपा	उत्तर-पूर्व	68(सम्पूर्ण)	2.18832
2858		एन_हथखंभा	जोएडा	सूपा	उत्तर-पूर्व	73(सम्पूर्ण)	0.106317
2859		एन_हथखंभा	जोएडा	सूपा	उत्तर-पूर्व	धारा(सम्पूर्ण)	0.80652
2860		एन_हथखंभा	जोएडा	सूपा	उत्तर-पूर्व	61(सम्पूर्ण)	2.09473
2861		एन_हथखंभा	जोएडा	सूपा	उत्तर-पूर्व	60(सम्पूर्ण)	0.476444

2862		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	58(सम्पूर्ण)	0.596625
2863		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	57(सम्पूर्ण)	0.94336
2864		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	59(सम्पूर्ण)	1.59607
2865		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	56(सम्पूर्ण)	1.90897
2866		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	63(सम्पूर्ण)	0.542736
2867		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	62(सम्पूर्ण)	1.22152
2868		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	65(सम्पूर्ण)	0.316513
2869		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	64(सम्पूर्ण)	0.506504
2870		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	66(सम्पूर्ण)	0.564505
2871		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	67(सम्पूर्ण)	0.336602
2872		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	48(सम्पूर्ण)	1.27899
2873		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	49(सम्पूर्ण)	1.26469
2874		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	50(सम्पूर्ण)	1.58506
2875		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	51(सम्पूर्ण)	0.892416
2876		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	52(सम्पूर्ण)	0.687999
2877		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	54(सम्पूर्ण)	0.879631
2878		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	55(सम्पूर्ण)	0.522692
2879		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	47(सम्पूर्ण)	1.95392
2880		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	18(सम्पूर्ण)	4.20352
2881		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	19(सम्पूर्ण)	2.45899
2882		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	17(सम्पूर्ण)	0.578182
2883		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	15(सम्पूर्ण)	1.60678
2884		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	13(सम्पूर्ण)	0.497052
2885		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	16(सम्पूर्ण)	5.25775
2886		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	10(सम्पूर्ण)	2.1487
2887		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	11(सम्पूर्ण)	1.5053
2888		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	1.44165
2889		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	9(सम्पूर्ण)	0.244204
2890		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	1(सम्पूर्ण)	3.11163
2891		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	2(सम्पूर्ण)	0.744827
2892		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	3(सम्पूर्ण)	0.822925
2893		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	5(सम्पूर्ण)	1.16566
2894		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	7(सम्पूर्ण)	1.6415
2895		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	8(सम्पूर्ण)	1.65592
2896		एन_हथखंडा	जोएडा	सूपा	उत्तर-पूर्व	8(सम्पूर्ण)	0.188001
							131.053071
2897	59	एन_अमागल्ली	जोएडा	सूपा	उत्तर-पूर्व	20(सम्पूर्ण)	1.36658
2898		एन_अमागल्ली	जोएडा	सूपा	उत्तर-पूर्व	17(सम्पूर्ण)	0.160207

2899		एन_जमागल्ली	जोएडा	सूपा	उत्तर-पूर्व	18(सम्पूर्ण)	0.928417
2900		एन_जमागल्ली	जोएडा	सूपा	उत्तर-पूर्व	बन्नी(सम्पूर्ण)	1.37455
2901		एन_जमागल्ली	जोएडा	सूपा	उत्तर-पूर्व	19(सम्पूर्ण)	1.09531
2902		एन_जमागल्ली	जोएडा	सूपा	उत्तर-पूर्व	1(सम्पूर्ण)	1.01219
2903		एन_जमागल्ली	जोएडा	सूपा	उत्तर-पूर्व	2(सम्पूर्ण)	0.435107
2904		एन_जमागल्ली	जोएडा	सूपा	उत्तर-पूर्व	4(सम्पूर्ण)	1.26158
2905		एन_जमागल्ली	जोएडा	सूपा	उत्तर-पूर्व	3(सम्पूर्ण)	0.518106
2906		एन_जमागल्ली	जोएडा	सूपा	उत्तर-पूर्व	5(सम्पूर्ण)	0.159543
2907		एन_जमागल्ली	जोएडा	सूपा	उत्तर-पूर्व	6(सम्पूर्ण)	0.417759
2908		एन_जमागल्ली	जोएडा	सूपा	उत्तर-पूर्व	7(सम्पूर्ण)	0.331218
2909		एन_जमागल्ली	जोएडा	सूपा	उत्तर-पूर्व	8(सम्पूर्ण)	0.287444
2910		एन_जमागल्ली	जोएडा	सूपा	उत्तर-पूर्व	9(सम्पूर्ण)	0.218372
2911		एन_जमागल्ली	जोएडा	सूपा	उत्तर-पूर्व	10(सम्पूर्ण)	0.309744
2912	एन_जमागल्ली	जोएडा	सूपा	उत्तर-पूर्व	11(सम्पूर्ण)	1.01848	
2913	एन_जमागल्ली	जोएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	0.496586	
							11.391193
2914	60	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	9(सम्पूर्ण)	3.30319
2915		एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	77(सम्पूर्ण)	3.52775
2916		एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	71(सम्पूर्ण)	2.43583
2917		एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	68(सम्पूर्ण)	3.83819
2918		एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	67(सम्पूर्ण)	1.50996
2919		एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	63(सम्पूर्ण)	0.232515
2920		एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	65(सम्पूर्ण)	1.02585
2921		एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	62(सम्पूर्ण)	2.43223
2922		एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	61(सम्पूर्ण)	0.938811
2923		एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	64(सम्पूर्ण)	1.38704
2924		एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	68(सम्पूर्ण)	0.456206
2925		एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	70(सम्पूर्ण)	0.159723
2926		एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	69(सम्पूर्ण)	1.01563
2927		एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	60(सम्पूर्ण)	2.56759
2928		एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	72(सम्पूर्ण)	3.73836
2929		एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	58(सम्पूर्ण)	0.967522
2930		एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	57(सम्पूर्ण)	0.497143
2931		एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	55(सम्पूर्ण)	2.3532
2932		एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	54(सम्पूर्ण)	0.489022
2933		एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	53(सम्पूर्ण)	0.618465
2934		एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	32(सम्पूर्ण)	1.54081
2935		एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	59(सम्पूर्ण)	2.42619

2936	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	22(सम्पूर्ण)	3.04543
2937	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	21(सम्पूर्ण)	2.0337
2938	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	20(सम्पूर्ण)	2.78869
2939	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	14(सम्पूर्ण)	2.07385
2940	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	18(सम्पूर्ण)	0.257447
2941	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	19(सम्पूर्ण)	0.375148
2942	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	17(सम्पूर्ण)	0.230637
2943	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	16(सम्पूर्ण)	0.395755
2944	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	15(सम्पूर्ण)	0.44275
2945	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	13(सम्पूर्ण)	0.211442
2946	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	8(सम्पूर्ण)	2.20205
2947	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	23(सम्पूर्ण)	3.45253
2948	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	56(सम्पूर्ण)	1.90331
2949	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	31(सम्पूर्ण)	0.965208
2950	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	24(सम्पूर्ण)	0.908921
2951	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	27(सम्पूर्ण)	1.6881
2952	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	25(सम्पूर्ण)	1.11743
2953	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	7(सम्पूर्ण)	0.670323
2954	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	6(सम्पूर्ण)	1.34154
2955	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	4(सम्पूर्ण)	0.794143
2956	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	5(सम्पूर्ण)	1.26551
2957	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	3(सम्पूर्ण)	3.8445
2958	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	93(सम्पूर्ण)	0.925257
2959	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	94(सम्पूर्ण)	7.35634
2960	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	95(सम्पूर्ण)	2.71919
2961	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	96(सम्पूर्ण)	1.86935
2962	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	97(सम्पूर्ण)	3.7237
2963	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	99(सम्पूर्ण)	1.32143
2964	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	98(सम्पूर्ण)	0.487238
2965	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	1(सम्पूर्ण)	1.59138
2966	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	0.787189
2967	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	11(सम्पूर्ण)	0.342446
2968	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	10(सम्पूर्ण)	0.466883
2969	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	43(सम्पूर्ण)	0.666628
2970	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	45(सम्पूर्ण)	0.125842
2971	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	46(सम्पूर्ण)	0.513774
2972	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	41(सम्पूर्ण)	1.4341
2973	एन_केवरले	जोएडा	सूपा	उत्तर-पूर्व	42(सम्पूर्ण)	0.575044

2974		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	44(सम्पूर्ण)	3.59048
2975		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	48(सम्पूर्ण)	1.75302
2976		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	40(सम्पूर्ण)	1.15138
2977		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	49(सम्पूर्ण)	0.821591
2978		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	52(सम्पूर्ण)	2.03411
2979		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	51(सम्पूर्ण)	0.208094
2980		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	50(सम्पूर्ण)	0.881479
2981		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	38(सम्पूर्ण)	0.302759
2982		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	39(सम्पूर्ण)	0.925724
2983		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	33(सम्पूर्ण)	1.50754
2984		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	37(सम्पूर्ण)	1.921
2985		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	36(सम्पूर्ण)	0.343558
2986		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	34(सम्पूर्ण)	1.15514
2987		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	30(सम्पूर्ण)	0.221865
2988		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	26(सम्पूर्ण)	2.79512
2989		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	29(सम्पूर्ण)	1.09225
2990		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	35(सम्पूर्ण)	0.854395
2991		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	28(सम्पूर्ण)	0.277049
2992		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	2(सम्पूर्ण)	1.06742
2993		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	47(सम्पूर्ण)	0.0530167
2994		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	73(सम्पूर्ण)	0.737502
2995		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	74(सम्पूर्ण)	1.70688
2996		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	75(सम्पूर्ण)	0.341263
2997		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	76(सम्पूर्ण)	0.727666
2998		एन_केबरले	जोएडा	सूपा	उत्तर-पूर्व	78(सम्पूर्ण)	0.192424
							121.0359577
2999	61	एन_कुकोडली	जोएडा	सूपा	उत्तर-पूर्व	35(सम्पूर्ण)	3.11367
3000		एन_कुकोडली	जोएडा	सूपा	उत्तर-पूर्व	62(सम्पूर्ण)	1.01642
3001		एन_कुकोडली	जोएडा	सूपा	उत्तर-पूर्व	61(सम्पूर्ण)	0.805831
3002		एन_कुकोडली	जोएडा	सूपा	उत्तर-पूर्व	58(सम्पूर्ण)	0.540672
3003		एन_कुकोडली	जोएडा	सूपा	उत्तर-पूर्व	59(सम्पूर्ण)	0.992533
3004		एन_कुकोडली	जोएडा	सूपा	उत्तर-पूर्व	60(सम्पूर्ण)	1.51142
3005		एन_कुकोडली	जोएडा	सूपा	उत्तर-पूर्व	57(सम्पूर्ण)	1.03806
3006		एन_कुकोडली	जोएडा	सूपा	उत्तर-पूर्व	56(सम्पूर्ण)	2.09318
3007		एन_कुकोडली	जोएडा	सूपा	उत्तर-पूर्व	64(सम्पूर्ण)	0.446277
3008		एन_कुकोडली	जोएडा	सूपा	उत्तर-पूर्व	66(सम्पूर्ण)	0.523021
3009		एन_कुकोडली	जोएडा	सूपा	उत्तर-पूर्व	65(सम्पूर्ण)	2.95034
3010		एन_कुकोडली	जोएडा	सूपा	उत्तर-पूर्व	67(सम्पूर्ण)	0.982125

3011	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	68(सम्पूर्ण)	2.84283
3012	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	29(सम्पूर्ण)	0.383854
3013	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	28(सम्पूर्ण)	0.760251
3014	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	27(सम्पूर्ण)	0.357604
3015	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	26(सम्पूर्ण)	1.62502
3016	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	1(सम्पूर्ण)	0.199766
3017	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	2(सम्पूर्ण)	1.26921
3018	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	8(सम्पूर्ण)	2.04393
3019	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	11(सम्पूर्ण)	0.33094
3020	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	9(सम्पूर्ण)	1.36108
3021	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	4(सम्पूर्ण)	0.402572
3022	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	0.765884
3023	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	3(सम्पूर्ण)	0.955086
3024	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	19(सम्पूर्ण)	0.453179
3025	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	NA(सम्पूर्ण)	0.738766
3026	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	0.216747
3027	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	13(सम्पूर्ण)	0.340764
3028	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	14(सम्पूर्ण)	0.181759
3029	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	18(सम्पूर्ण)	0.601271
3030	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	17(सम्पूर्ण)	0.0680013
3031	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	15(सम्पूर्ण)	0.741876
3032	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	16(सम्पूर्ण)	0.295004
3033	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	22(सम्पूर्ण)	0.67311
3034	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	23(सम्पूर्ण)	0.344817
3035	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	24(सम्पूर्ण)	0.702569
3036	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	21(सम्पूर्ण)	0.259217
3037	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	20(सम्पूर्ण)	0.315079
3038	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	30(सम्पूर्ण)	1.08327
3039	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	33(भाग)	2.18637
3040	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	31(सम्पूर्ण)	1.08525
3041	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	32(सम्पूर्ण)	2.56914
3042	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	55(सम्पूर्ण)	2.13154
3043	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	49(सम्पूर्ण)	1.59852
3044	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	50(सम्पूर्ण)	0.439649
3045	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	54(सम्पूर्ण)	0.666105
3046	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	48(सम्पूर्ण)	0.491306
3047	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	47(सम्पूर्ण)	0.437739
3048	एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	51(सम्पूर्ण)	0.27362

3049		एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	52(सम्पूर्ण)	2.76859
3050		एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	53(सम्पूर्ण)	0.749448
3051		एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	45(सम्पूर्ण)	0.553902
3052		एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	46(सम्पूर्ण)	0.828996
3053		एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	42(सम्पूर्ण)	1.14106
3054		एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	44(सम्पूर्ण)	0.20808
3055		एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	43(सम्पूर्ण)	0.226451
3056		एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	38(सम्पूर्ण)	0.867443
3057		एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	39(सम्पूर्ण)	0.456697
3058		एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	40(सम्पूर्ण)	2.42092
3059		एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	41(सम्पूर्ण)	0.815748
3060		एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	37(सम्पूर्ण)	0.452127
3061		एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	36(सम्पूर्ण)	0.553824
3062		एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	6(सम्पूर्ण)	0.379505
3063		एन_कुकोइली	जोएडा	सूपा	उत्तर-पूर्व	5(सम्पूर्ण)	0.107383
							60.7322183
3064	62	एन_कुके_कुरबाडे	जोएडा	सूपा	उत्तर-पूर्व	22(सम्पूर्ण)	1.11778
3065		एन_कुके_कुरबाडे	जोएडा	सूपा	उत्तर-पूर्व	26(सम्पूर्ण)	0.412526
3066		एन_कुके_कुरबाडे	जोएडा	सूपा	उत्तर-पूर्व	23(सम्पूर्ण)	1.56197
3067		एन_कुके_कुरबाडे	जोएडा	सूपा	उत्तर-पूर्व	25(सम्पूर्ण)	2.18312
3068		एन_कुके_कुरबाडे	जोएडा	सूपा	उत्तर-पूर्व	27(सम्पूर्ण)	2.22688
3069		एन_कुके_कुरबाडे	जोएडा	सूपा	उत्तर-पूर्व	24(सम्पूर्ण)	1.41926
3070		एन_कुके_कुरबाडे	जोएडा	सूपा	उत्तर-पूर्व	30(सम्पूर्ण)	1.4523
3071		एन_कुके_कुरबाडे	जोएडा	सूपा	उत्तर-पूर्व	29(सम्पूर्ण)	1.8043
3072		एन_कुके_कुरबाडे	जोएडा	सूपा	उत्तर-पूर्व	31(सम्पूर्ण)	2.33328
3073		एन_कुके_कुरबाडे	जोएडा	सूपा	उत्तर-पूर्व	35(सम्पूर्ण)	1.0769
3074		एन_कुके_कुरबाडे	जोएडा	सूपा	उत्तर-पूर्व	32(सम्पूर्ण)	1.39374
3075		एन_कुके_कुरबाडे	जोएडा	सूपा	उत्तर-पूर्व	34(सम्पूर्ण)	2.84584
3076		एन_कुके_कुरबाडे	जोएडा	सूपा	उत्तर-पूर्व	33(सम्पूर्ण)	3.65899
3077		एन_कुके_कुरबाडे	जोएडा	सूपा	उत्तर-पूर्व	36(सम्पूर्ण)	0.404529
3078		एन_कुके_कुरबाडे	जोएडा	सूपा	उत्तर-पूर्व	37(सम्पूर्ण)	0.702355
3079		एन_कुके_कुरबाडे	जोएडा	सूपा	उत्तर-पूर्व	38(सम्पूर्ण)	3.1023
3080		एन_कुके_कुरबाडे	जोएडा	सूपा	उत्तर-पूर्व	40(सम्पूर्ण)	0.332009
3081		एन_कुके_कुरबाडे	जोएडा	सूपा	उत्तर-पूर्व	39(सम्पूर्ण)	0.327818
3082		एन_कुके_कुरबाडे	जोएडा	सूपा	उत्तर-पूर्व	19(सम्पूर्ण)	0.35975
3083		एन_कुके_कुरबाडे	जोएडा	सूपा	उत्तर-पूर्व	18(सम्पूर्ण)	1.68054
3084		एन_कुके_कुरबाडे	जोएडा	सूपा	उत्तर-पूर्व	17(सम्पूर्ण)	0.612687
3085		एन_कुके_कुरबाडे	जोएडा	सूपा	उत्तर-पूर्व	16(सम्पूर्ण)	0.611712

3086		एन_कुंजे_कुरवाडे	जोएडा	सूपा	उत्तर-पूर्व	14(सम्पूर्ण)	0.533612
3087		एन_कुंजे_कुरवाडे	जोएडा	सूपा	उत्तर-पूर्व	13(सम्पूर्ण)	1.44215
3088		एन_कुंजे_कुरवाडे	जोएडा	सूपा	उत्तर-पूर्व	45(सम्पूर्ण)	2.74465
3089		एन_कुंजे_कुरवाडे	जोएडा	सूपा	उत्तर-पूर्व	44(सम्पूर्ण)	0.4348
3090		एन_कुंजे_कुरवाडे	जोएडा	सूपा	उत्तर-पूर्व	46(सम्पूर्ण)	1.39574
3091		एन_कुंजे_कुरवाडे	जोएडा	सूपा	उत्तर-पूर्व	1(सम्पूर्ण)	3.12721
3092		एन_कुंजे_कुरवाडे	जोएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	0.347471
3093		एन_कुंजे_कुरवाडे	जोएडा	सूपा	उत्तर-पूर्व	2(सम्पूर्ण)	2.39992
3094		एन_कुंजे_कुरवाडे	जोएडा	सूपा	उत्तर-पूर्व	11(सम्पूर्ण)	0.349297
3095		एन_कुंजे_कुरवाडे	जोएडा	सूपा	उत्तर-पूर्व	3(सम्पूर्ण)	0.529696
3096		एन_कुंजे_कुरवाडे	जोएडा	सूपा	उत्तर-पूर्व	5(सम्पूर्ण)	1.51558
3097		एन_कुंजे_कुरवाडे	जोएडा	सूपा	उत्तर-पूर्व	6(सम्पूर्ण)	2.35481
3098		एन_कुंजे_कुरवाडे	जोएडा	सूपा	उत्तर-पूर्व	4(सम्पूर्ण)	1.27171
3099		एन_कुंजे_कुरवाडे	जोएडा	सूपा	उत्तर-पूर्व	9(सम्पूर्ण)	1.96701
3100		एन_कुंजे_कुरवाडे	जोएडा	सूपा	उत्तर-पूर्व	8(सम्पूर्ण)	0.203768
3101		एन_कुंजे_कुरवाडे	जोएडा	सूपा	उत्तर-पूर्व	15(सम्पूर्ण)	0.167047
							52.406057
3102	63	एन_मायसोड	जोएडा	सूपा	उत्तर-पूर्व	धारा(सम्पूर्ण)	0.636815
3103		एन_मायसोड	जोएडा	सूपा	उत्तर-पूर्व	धारा(सम्पूर्ण)	0.079484
3104		एन_मायसोड	जोएडा	सूपा	उत्तर-पूर्व	11(सम्पूर्ण)	0.400321
3105		एन_मायसोड	जोएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	1.543
3106		एन_मायसोड	जोएडा	सूपा	उत्तर-पूर्व	17(सम्पूर्ण)	0.0792393
3107		एन_मायसोड	जोएडा	सूपा	उत्तर-पूर्व	13(सम्पूर्ण)	1.31565
3108		एन_मायसोड	जोएडा	सूपा	उत्तर-पूर्व	6(सम्पूर्ण)	0.868635
3109		एन_मायसोड	जोएडा	सूपा	उत्तर-पूर्व	3+5(सम्पूर्ण)	1.9055
3110		एन_मायसोड	जोएडा	सूपा	उत्तर-पूर्व	7(सम्पूर्ण)	0.810513
3111		एन_मायसोड	जोएडा	सूपा	उत्तर-पूर्व	1+2+16(सम्पूर्ण)	2.74238
3112		एन_मायसोड	जोएडा	सूपा	उत्तर-पूर्व	9(सम्पूर्ण)	0.740321
3113		एन_मायसोड	जोएडा	सूपा	उत्तर-पूर्व	10(सम्पूर्ण)	0.577686
3114		एन_मायसोड	जोएडा	सूपा	उत्तर-पूर्व	नदी(सम्पूर्ण)	31.2918
							42.9913443
3115	64	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	5(सम्पूर्ण)	2.57595
3116		एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	47(सम्पूर्ण)	4.63511
3117		एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	50(सम्पूर्ण)	1.43803
3118		एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	16(सम्पूर्ण)	0.521626
3119		एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	15(सम्पूर्ण)	0.400663
3120		एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	63(सम्पूर्ण)	0.778648
3121		एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	51(सम्पूर्ण)	1.458

3122	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	49(सम्पूर्ण)	1.16263
3123	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	NA(सम्पूर्ण)	0.621534
3124	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	48(सम्पूर्ण)	2.32757
3125	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	46(सम्पूर्ण)	4.27577
3126	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	54(सम्पूर्ण)	3.37929
3127	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	58(सम्पूर्ण)	1.5682
3128	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	45(सम्पूर्ण)	1.1918
3129	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	44(सम्पूर्ण)	0.42687
3130	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	43(सम्पूर्ण)	0.447401
3131	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	42(सम्पूर्ण)	0.401148
3132	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	41(सम्पूर्ण)	0.502239
3133	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	39(सम्पूर्ण)	1.35677
3134	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	38(सम्पूर्ण)	1.39974
3135	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	40(सम्पूर्ण)	2.05929
3136	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	55(सम्पूर्ण)	2.6846
3137	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	56A(सम्पूर्ण)	1.93687
3138	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	56B(सम्पूर्ण)	0.0510314
3139	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	35(सम्पूर्ण)	1.10274
3140	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	37(सम्पूर्ण)	0.443501
3141	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	34(सम्पूर्ण)	0.91164
3142	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	33(सम्पूर्ण)	1.11962
3143	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	36(सम्पूर्ण)	0.508627
3144	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	32(सम्पूर्ण)	1.26643
3145	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	31(सम्पूर्ण)	1.61262
3146	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	30(सम्पूर्ण)	0.417621
3147	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	29(सम्पूर्ण)	1.97804
3148	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	28(सम्पूर्ण)	1.66534
3149	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	27(सम्पूर्ण)	1.42576
3150	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	26(सम्पूर्ण)	0.435035
3151	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	22(सम्पूर्ण)	0.661779
3152	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	21(सम्पूर्ण)	1.9824
3153	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	20(सम्पूर्ण)	0.711645
3154	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	19(सम्पूर्ण)	0.219958
3155	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	18(सम्पूर्ण)	0.352632
3156	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	17(सम्पूर्ण)	1.50966
3157	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	23(सम्पूर्ण)	0.328706
3158	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	24(सम्पूर्ण)	1.80267
3159	एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	25(सम्पूर्ण)	1.03668

3160		एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	14(सम्पूर्ण)	1.20801
3161		एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	13(सम्पूर्ण)	0.308831
3162		एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	12(सम्पूर्ण)	2.12448
3163		एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	11(सम्पूर्ण)	1.11995
3164		एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	10(सम्पूर्ण)	0.545442
3165		एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	9(सम्पूर्ण)	0.45159
3166		एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	8(सम्पूर्ण)	1.17305
3167		एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	7(सम्पूर्ण)	2.07761
3168		एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	6(सम्पूर्ण)	1.43819
3169		एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	4(सम्पूर्ण)	0.721022
3170		एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	3(सम्पूर्ण)	1.26497
3171		एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	57(सम्पूर्ण)	1.13341
3172		एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	64(सम्पूर्ण)	2.284
3173		एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	2(सम्पूर्ण)	5.52833
3174		एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	1(सम्पूर्ण)	3.48233
3175		एन_निनुर	जोएडा	क्यासलरक	उत्तर-पूर्व	1B(सम्पूर्ण)	0.0591871
							84.0184885
3176	65	एन_पाटे	जोएडा	सूपा	उत्तर-पूर्व	नदी_काली (सम्पूर्ण)	4.47802
3177		एन_पाटे	जोएडा	सूपा	उत्तर-पूर्व	9(सम्पूर्ण)	0.652007
3178		एन_पाटे	जोएडा	सूपा	उत्तर-पूर्व	8(सम्पूर्ण)	0.903628
3179		एन_पाटे	जोएडा	सूपा	उत्तर-पूर्व	7(सम्पूर्ण)	2.61657
3180		एन_पाटे	जोएडा	सूपा	उत्तर-पूर्व	6(सम्पूर्ण)	1.6268
3181		एन_पाटे	जोएडा	सूपा	उत्तर-पूर्व	5(सम्पूर्ण)	0.494681
3182		एन_पाटे	जोएडा	सूपा	उत्तर-पूर्व	4(सम्पूर्ण)	1.0862
3183		एन_पाटे	जोएडा	सूपा	उत्तर-पूर्व	2(सम्पूर्ण)	1.36841
3184		एन_पाटे	जोएडा	सूपा	उत्तर-पूर्व	27(सम्पूर्ण)	2.17186
3185		एन_पाटे	जोएडा	सूपा	उत्तर-पूर्व	26(सम्पूर्ण)	0.584563
3186		एन_पाटे	जोएडा	सूपा	उत्तर-पूर्व	बन्ती(सम्पूर्ण)	1.24754
3187		एन_पाटे	जोएडा	सूपा	उत्तर-पूर्व	24(सम्पूर्ण)	1.21637
3188		एन_पाटे	जोएडा	सूपा	उत्तर-पूर्व	3(सम्पूर्ण)	1.30423
3189		एन_पाटे	जोएडा	सूपा	उत्तर-पूर्व	22(सम्पूर्ण)	1.11354
3190		एन_पाटे	जोएडा	सूपा	उत्तर-पूर्व	23(सम्पूर्ण)	0.448148
3191		एन_पाटे	जोएडा	सूपा	उत्तर-पूर्व	25(सम्पूर्ण)	1.7995
3192		एन_पाटे	जोएडा	सूपा	उत्तर-पूर्व	21(सम्पूर्ण)	0.714904
3193		एन_पाटे	जोएडा	सूपा	उत्तर-पूर्व	19(सम्पूर्ण)	2.52175
3194		एन_पाटे	जोएडा	सूपा	उत्तर-पूर्व	20(सम्पूर्ण)	1.40879
3195		एन_पाटे	जोएडा	सूपा	उत्तर-पूर्व	18(सम्पूर्ण)	0.952444
3196		एन_पाटे	जोएडा	सूपा	उत्तर-पूर्व	17(सम्पूर्ण)	0.646299

3197		एन_पाटे	ओएडा	सूपा	उत्तर-पूर्व	14(सम्पूर्ण)	2.73391
3198		एन_पाटे	ओएडा	सूपा	उत्तर-पूर्व	15(सम्पूर्ण)	0.22261
3199		एन_पाटे	ओएडा	सूपा	उत्तर-पूर्व	16(सम्पूर्ण)	0.747704
3200		एन_पाटे	ओएडा	सूपा	उत्तर-पूर्व	13(सम्पूर्ण)	0.493444
3201		एन_पाटे	ओएडा	सूपा	उत्तर-पूर्व	छारा(सम्पूर्ण)	0.19618
							33.750102
3202	66	एन_फनासाखंड	ओएडा	सूपा	उत्तर-पूर्व	नदी(सम्पूर्ण)	11.0728
3203		एन_फनासाखंड	ओएडा	सूपा	उत्तर-पूर्व	1(सम्पूर्ण)	2.683
3204		एन_फनासाखंड	ओएडा	सूपा	उत्तर-पूर्व	9(सम्पूर्ण)	3.09037
3205		एन_फनासाखंड	ओएडा	सूपा	उत्तर-पूर्व	6(सम्पूर्ण)	1.23182
3206		एन_फनासाखंड	ओएडा	सूपा	उत्तर-पूर्व	4(सम्पूर्ण)	2.20749
3207		एन_फनासाखंड	ओएडा	सूपा	उत्तर-पूर्व	5(सम्पूर्ण)	0.47021
3208		एन_फनासाखंड	ओएडा	सूपा	उत्तर-पूर्व	2(सम्पूर्ण)	1.45087
3209		एन_फनासाखंड	ओएडा	सूपा	उत्तर-पूर्व	3(सम्पूर्ण)	1.17114
							23.3777
3210	67	एन_मिरापुरे	ओएडा	सूपा	उत्तर-पूर्व	18(सम्पूर्ण)	0.668061
3211		एन_मिरापुरे	ओएडा	सूपा	उत्तर-पूर्व	15(सम्पूर्ण)	2.57471
3212		एन_मिरापुरे	ओएडा	सूपा	उत्तर-पूर्व	5(सम्पूर्ण)	0.992674
3213		एन_मिरापुरे	ओएडा	सूपा	उत्तर-पूर्व	3(सम्पूर्ण)	1.80856
3214		एन_मिरापुरे	ओएडा	सूपा	उत्तर-पूर्व	4(सम्पूर्ण)	2.95603
3215		एन_मिरापुरे	ओएडा	सूपा	उत्तर-पूर्व	2(सम्पूर्ण)	2.81279
3216		एन_मिरापुरे	ओएडा	सूपा	उत्तर-पूर्व	1(सम्पूर्ण)	0.592061
3217		एन_मिरापुरे	ओएडा	सूपा	उत्तर-पूर्व	25(सम्पूर्ण)	3.17395
3218		एन_मिरापुरे	ओएडा	सूपा	उत्तर-पूर्व	24(सम्पूर्ण)	2.88937
3219		एन_मिरापुरे	ओएडा	सूपा	उत्तर-पूर्व	26(सम्पूर्ण)	3.03763
3220		एन_मिरापुरे	ओएडा	सूपा	उत्तर-पूर्व	21(सम्पूर्ण)	2.81186
3221		एन_मिरापुरे	ओएडा	सूपा	उत्तर-पूर्व	14(सम्पूर्ण)	3.2269
3222		एन_मिरापुरे	ओएडा	सूपा	उत्तर-पूर्व	17(सम्पूर्ण)	0.547416
3223		एन_मिरापुरे	ओएडा	सूपा	उत्तर-पूर्व	16(सम्पूर्ण)	0.604023
3224		एन_मिरापुरे	ओएडा	सूपा	उत्तर-पूर्व	19(सम्पूर्ण)	1.60626
							30.302315
3225	68	एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	नदी(सम्पूर्ण)	17.2483
3226		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	7(सम्पूर्ण)	4.75282
3227		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	8(सम्पूर्ण)	3.11502
3228		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	15(सम्पूर्ण)	0.491108
3229		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	9(सम्पूर्ण)	0.27532
3230		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	16(सम्पूर्ण)	0.715148
3231		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	10(सम्पूर्ण)	7.42084

3232		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	17(सम्पूर्ण)	0.288181
3233		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	18(सम्पूर्ण)	0.86681
3234		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	19(सम्पूर्ण)	0.371215
3235		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	11(सम्पूर्ण)	0.184461
3236		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	21(सम्पूर्ण)	0.187007
3237		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	22(सम्पूर्ण)	0.950861
3238		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	20(सम्पूर्ण)	0.112794
3239		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	23(सम्पूर्ण)	0.946682
3240		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	3(सम्पूर्ण)	3.23418
3241		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	14(सम्पूर्ण)	2.07078
3242		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	0.542822
3243		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	13(सम्पूर्ण)	0.599776
3244		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	5(सम्पूर्ण)	0.14545
3245		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	24(सम्पूर्ण)	0.792712
3246		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	4(सम्पूर्ण)	0.687712
3247		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	25(सम्पूर्ण)	0.680927
3248		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	2(सम्पूर्ण)	0.30114
3249		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	1(सम्पूर्ण)	3.10028
3250		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	26(सम्पूर्ण)	2.11102
3251		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	27(सम्पूर्ण)	0.203772
3252		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	NA(सम्पूर्ण)	4.47988
3253		एन_सूपा	ओएडा	सूपा	उत्तर-पूर्व	NA(सम्पूर्ण)	0.551932
							57.42805
3254	69	एन_तिबल्सी	ओएडा	क्यासलरक	उत्तर-पूर्व	4(भाग)	0.152288
3255		एन_तिबल्सी	ओएडा	क्यासलरक	उत्तर-पूर्व	NA(भाग)	0.00711416
3256		एन_तिबल्सी	ओएडा	क्यासलरक	उत्तर-पूर्व	6(भाग)	4.47733
3257		एन_तिबल्सी	ओएडा	क्यासलरक	उत्तर-पूर्व	1(भाग)	3.23315
3258		एन_तिबल्सी	ओएडा	क्यासलरक	उत्तर-पूर्व	5(भाग)	0.0700489
3259		एन_तिबल्सी	ओएडा	क्यासलरक	उत्तर-पूर्व	44(भाग)	1.67221
3260		एन_तिबल्सी	ओएडा	क्यासलरक	उत्तर-पूर्व	3(भाग)	0.104581
3261		एन_तिबल्सी	ओएडा	क्यासलरक	उत्तर-पूर्व	2(सम्पूर्ण)	0.193994
3262		एन_तिबल्सी	ओएडा	क्यासलरक	उत्तर-पूर्व	NA(भाग)	0.264353
3263		एन_तिबल्सी	ओएडा	क्यासलरक	उत्तर-पूर्व	NA(सम्पूर्ण)	0.211578
3264		एन_तिबल्सी	ओएडा	क्यासलरक	उत्तर-पूर्व	8(सम्पूर्ण)	1.39002
3265		एन_तिबल्सी	ओएडा	क्यासलरक	उत्तर-पूर्व	15(भाग)	0.458284
3266		एन_तिबल्सी	ओएडा	क्यासलरक	उत्तर-पूर्व	9(सम्पूर्ण)	0.975454
3267		एन_तिबल्सी	ओएडा	क्यासलरक	उत्तर-पूर्व	14(सम्पूर्ण)	0.954478
3268		एन_तिबल्सी	ओएडा	क्यासलरक	उत्तर-पूर्व	7(सम्पूर्ण)	2.50745

3269		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	12(सम्पूर्ण)	0.345028
3270		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	13(सम्पूर्ण)	0.4503
3271		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	17(सम्पूर्ण)	0.193348
3272		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	नदी_BILI(भाग)	84.9951
3273		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	16(सम्पूर्ण)	0.0851326
3274		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	NA(सम्पूर्ण)	0.0335111
3275		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	33(सम्पूर्ण)	0.140731
3276		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	NA(सम्पूर्ण)	0.139504
3277		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	11(सम्पूर्ण)	0.485191
3278		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	10(सम्पूर्ण)	3.18659
3279		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	17(सम्पूर्ण)	0.786974
3280		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	22(सम्पूर्ण)	0.114801
3281		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	34(सम्पूर्ण)	0.512001
3282		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	35(सम्पूर्ण)	0.474952
3283		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	धारा(सम्पूर्ण)	0.197323
3284		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	NA(सम्पूर्ण)	0.2499
3285		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	22(सम्पूर्ण)	3.52111
3286		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	18(सम्पूर्ण)	0.741537
3287		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	24(सम्पूर्ण)	1.02078
3288		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	18(सम्पूर्ण)	0.877391
3289		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	20(सम्पूर्ण)	0.95525
3290		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	NA(सम्पूर्ण)	0.248457
3291		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	32(सम्पूर्ण)	0.158466
3292		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	25(भाग)	0.437063
3293		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	26(सम्पूर्ण)	3.56345
3294		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	बस्ती_VAADH(सम्पूर्ण)	1.19397
3295		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	27(सम्पूर्ण)	0.404774
3296		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	28(सम्पूर्ण)	3.97808
3297		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	29(सम्पूर्ण)	2.01391
3298		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	30_36(सम्पूर्ण)	0.487136
3299		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	23(सम्पूर्ण)	2.46135
3300		एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	22(सम्पूर्ण)	2.63595
3301	एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	20(सम्पूर्ण)	4.65375	
3302	एन_तिबल्सी	जोएडा	क्वासलरक	उत्तर-पूर्व	नदी_BILI(भाग)	0.0000525	
							140.0975822
3303	70	एन_वीरबोल	जोएडा	सूपा	उत्तर-पूर्व	नदी(सम्पूर्ण)	52.8724
3304		एन_वीरबोल	जोएडा	सूपा	उत्तर-पूर्व	बस्ती(सम्पूर्ण)	2.80339
3305		एन_वीरबोल	जोएडा	सूपा	उत्तर-पूर्व	33(सम्पूर्ण)	4.05628

3306	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	34(सम्पूर्ण)	1.64994
3307	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	35(सम्पूर्ण)	0.24618
3308	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	36(सम्पूर्ण)	0.437736
3309	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	38(सम्पूर्ण)	3.05923
3310	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	37(सम्पूर्ण)	0.952107
3311	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	39(सम्पूर्ण)	1.0389
3312	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	41(सम्पूर्ण)	1.08123
3313	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	41(सम्पूर्ण)	3.43158
3314	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	42(सम्पूर्ण)	0.557069
3315	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	47(सम्पूर्ण)	2.59977
3316	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	44(सम्पूर्ण)	3.52314
3317	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	24(सम्पूर्ण)	3.60063
3318	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	48(सम्पूर्ण)	0.744015
3319	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	45(सम्पूर्ण)	0.094879
3320	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	49(सम्पूर्ण)	0.840265
3321	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	46(सम्पूर्ण)	0.0451592
3322	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	22(सम्पूर्ण)	1.47591
3323	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	19(सम्पूर्ण)	0.620249
3324	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	11(सम्पूर्ण)	2.58517
3325	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	51(सम्पूर्ण)	1.60651
3326	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	50(सम्पूर्ण)	1.67893
3327	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	21(सम्पूर्ण)	0.629842
3328	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	20(सम्पूर्ण)	0.39448
3329	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	18(सम्पूर्ण)	0.400296
3330	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	17(सम्पूर्ण)	0.933398
3331	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	3(सम्पूर्ण)	0.896743
3332	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	2(सम्पूर्ण)	0.164322
3333	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	1(सम्पूर्ण)	1.08056
3334	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	24(सम्पूर्ण)	1.03606
3335	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	26(सम्पूर्ण)	4.22364
3336	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	10(सम्पूर्ण)	0.822289
3337	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	16(सम्पूर्ण)	0.49667
3338	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	15(सम्पूर्ण)	0.915635
3339	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	4(सम्पूर्ण)	0.416414
3340	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	25(सम्पूर्ण)	3.8955
3341	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	5(सम्पूर्ण)	1.38025
3342	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	3.56998
3343	एन_बीरखोल	जोएडा	सूपा	उत्तर-पूर्व	14(सम्पूर्ण)	3.92809

3344		एन_बीरबोल	ओएडा	सूपा	उत्तर-पूर्व	9(सम्पूर्ण)	0.497497
3345		एन_बीरबोल	ओएडा	सूपा	उत्तर-पूर्व	8(सम्पूर्ण)	0.270553
3346		एन_बीरबोल	ओएडा	सूपा	उत्तर-पूर्व	13(सम्पूर्ण)	0.626992
3347		एन_बीरबोल	ओएडा	सूपा	उत्तर-पूर्व	7(सम्पूर्ण)	0.124239
3348		एन_बीरबोल	ओएडा	सूपा	उत्तर-पूर्व	6(सम्पूर्ण)	1.94324
3349		एन_बीरबोल	ओएडा	सूपा	उत्तर-पूर्व	28(सम्पूर्ण)	2.60381
3350		एन_बीरबोल	ओएडा	सूपा	उत्तर-पूर्व	27(सम्पूर्ण)	1.8569
3351		एन_बीरबोल	ओएडा	सूपा	उत्तर-पूर्व	29(सम्पूर्ण)	4.31628
3352		एन_बीरबोल	ओएडा	सूपा	उत्तर-पूर्व	9(सम्पूर्ण)	0.430442
3353		एन_बीरबोल	ओएडा	सूपा	उत्तर-पूर्व	30(सम्पूर्ण)	0.22546
							129.6802532
3354	71	नबरबाना	वेल्सापुर	वेल्सापुरा	दक्षिण-पूर्व	3(सम्पूर्ण)	1.46692
3355		नबरबाना	वेल्सापुर	वेल्सापुरा	दक्षिण-पूर्व	1(सम्पूर्ण)	0.997112
3356		नबरबाना	वेल्सापुर	वेल्सापुरा	दक्षिण-पूर्व	4(सम्पूर्ण)	1.08009
3357		नबरबाना	वेल्सापुर	वेल्सापुरा	दक्षिण-पूर्व	2(सम्पूर्ण)	0.274061
							3.818183
3358	72	नामरी	ओएडा	कुंवरबादा	उत्तर-पूर्व	18(सम्पूर्ण)	0.837209
3359		नामरी	ओएडा	कुंवरबादा	उत्तर-पूर्व	20(सम्पूर्ण)	1.87413
3360		नामरी	ओएडा	कुंवरबादा	उत्तर-पूर्व	19(सम्पूर्ण)	1.55602
3361		नामरी	ओएडा	कुंवरबादा	उत्तर-पूर्व	22(सम्पूर्ण)	4.30156
3362		नामरी	ओएडा	कुंवरबादा	उत्तर-पूर्व	23(सम्पूर्ण)	3.38638
3363		नामरी	ओएडा	कुंवरबादा	उत्तर-पूर्व	24_बस्ती(सम्पूर्ण)	2.13673
3364		नामरी	ओएडा	कुंवरबादा	उत्तर-पूर्व	25(सम्पूर्ण)	1.29013
3365		नामरी	ओएडा	कुंवरबादा	उत्तर-पूर्व	53(सम्पूर्ण)	0.755277
3366		नामरी	ओएडा	कुंवरबादा	उत्तर-पूर्व	8(सम्पूर्ण)	3.71762
3367		नामरी	ओएडा	कुंवरबादा	उत्तर-पूर्व	26(सम्पूर्ण)	4.22118
3368		नामरी	ओएडा	कुंवरबादा	उत्तर-पूर्व	12(सम्पूर्ण)	0.25478
3369		नामरी	ओएडा	कुंवरबादा	उत्तर-पूर्व	छारा(सम्पूर्ण)	0.960233
3370		नामरी	ओएडा	कुंवरबादा	उत्तर-पूर्व	8(सम्पूर्ण)	0.636698
3371		नामरी	ओएडा	कुंवरबादा	उत्तर-पूर्व	10(सम्पूर्ण)	5.07107
3372		नामरी	ओएडा	कुंवरबादा	उत्तर-पूर्व	12(सम्पूर्ण)	0.298973
3373		नामरी	ओएडा	कुंवरबादा	उत्तर-पूर्व	7(सम्पूर्ण)	3.89221
3374		नामरी	ओएडा	कुंवरबादा	उत्तर-पूर्व	8(सम्पूर्ण)	0.0182093
3375		नामरी	ओएडा	कुंवरबादा	उत्तर-पूर्व	9(सम्पूर्ण)	3.28969
3376		नामरी	ओएडा	कुंवरबादा	उत्तर-पूर्व	1(सम्पूर्ण)	2.39087
3377		नामरी	ओएडा	कुंवरबादा	उत्तर-पूर्व	6(सम्पूर्ण)	2.19277
3378		नामरी	ओएडा	कुंवरबादा	उत्तर-पूर्व	16(सम्पूर्ण)	1.89758
3379		नामरी	ओएडा	कुंवरबादा	उत्तर-पूर्व	5(सम्पूर्ण)	3.75774

3380		नागरी	जोएडा	कुंवरवादा	उत्तर-पूर्व	4(सम्पूर्ण)	0.562299
3381		नागरी	जोएडा	कुंवरवादा	उत्तर-पूर्व	2(सम्पूर्ण)	2.3453
3382		नागरी	जोएडा	कुंवरवादा	उत्तर-पूर्व	3(सम्पूर्ण)	3.93705
3383		नागरी	जोएडा	कुंवरवादा	उत्तर-पूर्व	31(सम्पूर्ण)	0.268396
3384		नागरी	जोएडा	कुंवरवादा	उत्तर-पूर्व	32(सम्पूर्ण)	0.36989
3385		नागरी	जोएडा	कुंवरवादा	उत्तर-पूर्व	33(सम्पूर्ण)	0.693811
3386		नागरी	जोएडा	कुंवरवादा	उत्तर-पूर्व	34(सम्पूर्ण)	0.586297
3387		नागरी	जोएडा	कुंवरवादा	उत्तर-पूर्व	35(सम्पूर्ण)	0.961845
3388		नागरी	जोएडा	कुंवरवादा	उत्तर-पूर्व	44(सम्पूर्ण)	1.77126
3389		नागरी	जोएडा	कुंवरवादा	उत्तर-पूर्व	42(सम्पूर्ण)	2.90162
3390		नागरी	जोएडा	कुंवरवादा	उत्तर-पूर्व	37(सम्पूर्ण)	1.99696
3391		नागरी	जोएडा	कुंवरवादा	उत्तर-पूर्व	36(सम्पूर्ण)	4.41438
3392		नागरी	जोएडा	कुंवरवादा	उत्तर-पूर्व	43(सम्पूर्ण)	3.03342
3393		नागरी	जोएडा	कुंवरवादा	उत्तर-पूर्व	38(सम्पूर्ण)	2.77818
3394		नागरी	जोएडा	कुंवरवादा	उत्तर-पूर्व	45(सम्पूर्ण)	0.454124
3395		नागरी	जोएडा	कुंवरवादा	उत्तर-पूर्व	41(सम्पूर्ण)	0.944697
3396		नागरी	जोएडा	कुंवरवादा	उत्तर-पूर्व	40(सम्पूर्ण)	2.94118
3397		नागरी	जोएडा	कुंवरवादा	उत्तर-पूर्व	39(सम्पूर्ण)	1.73788
3398		नागरी	जोएडा	कुंवरवादा	उत्तर-पूर्व	46(सम्पूर्ण)	2.90263
3399		नागरी	जोएडा	कुंवरवादा	उत्तर-पूर्व	48(सम्पूर्ण)	3.10205
3400	नागरी	जोएडा	कुंवरवादा	उत्तर-पूर्व	49(सम्पूर्ण)	2.39476	
							89.8560883
3401	73	नागोदा	जोएडा	सूपा	उत्तर-पूर्व	धारा(भाग)	2.82675
3402		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	52(भाग)	0.0850862
3403		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	53(भाग)	0.666399
3404		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	54(भाग)	2.05458
3405		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	55(भाग)	0.936477
3406		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	56(भाग)	0.897469
3407		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	22(भाग)	2.19303
3408		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	57(भाग)	0.50821
3409		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	21(भाग)	1.431
3410		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	20(सम्पूर्ण)	2.46826
3411		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	धारा(सम्पूर्ण)	0.101374
3412		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	16(सम्पूर्ण)	0.350813
3413		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	18(सम्पूर्ण)	2.80504
3414		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	17(सम्पूर्ण)	2.54261
3415		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	61(भाग)	0.0525918
3416		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	19(सम्पूर्ण)	1.17135

3417		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	15(सम्पूर्ण)	3.40673
3418		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	14(सम्पूर्ण)	2.88473
3419		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	10(सम्पूर्ण)	2.26618
3420		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	11(सम्पूर्ण)	2.81175
3421		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	13(सम्पूर्ण)	0.113181
3422		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	9(सम्पूर्ण)	1.56638
3423		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	0.184363
3424		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	8(सम्पूर्ण)	1.76152
3425		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	6(सम्पूर्ण)	2.65695
3426		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	2(सम्पूर्ण)	3.10906
3427		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	3(सम्पूर्ण)	0.326884
3428		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	1(भाग)	1.46238
3429		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	4(सम्पूर्ण)	2.79313
3430		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	5(सम्पूर्ण)	2.96001
3431		नागोदा	जोएडा	सूपा	उत्तर-पूर्व	सड़क (सम्पूर्ण)	0.119044
							49.513332
3432	74	नेटर्ज	जोएडा	कुंवरवादा	दक्षिण-पूर्व	नदी_कलिनाडी (सम्पूर्ण)	159.347
							159.347
3433	75	पंजेली	जोएडा	सूपा	उत्तर-पूर्व	धारा(सम्पूर्ण)	0.130228
3434		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	13(सम्पूर्ण)	1.53193
3435		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	1.819
3436		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	14(सम्पूर्ण)	1.58565
3437		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	11(सम्पूर्ण)	2.118
3438		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	10(सम्पूर्ण)	1.26688
3439		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	41(भाग)	0.135255
3440		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	40(भाग)	0.130636
3441		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	38(भाग)	1.78368
3442		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	39(सम्पूर्ण)	0.115074
3443		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	43(भाग)	0.655943
3444		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	44(सम्पूर्ण)	2.21157
3445		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	45(सम्पूर्ण)	1.71661
3446		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	46(भाग)	2.0251
3447		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	47(सम्पूर्ण)	3.17452
3448		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	48(सम्पूर्ण)	0.704301
3449		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	60(भाग)	0.362651
3450		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	55(सम्पूर्ण)	2.04938
3451		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	56(सम्पूर्ण)	1.60668
3452		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	57(सम्पूर्ण)	2.5971

3453		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	59(सम्पूर्ण)	0.216512
3454		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	53(सम्पूर्ण)	2.66772
3455		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	51(सम्पूर्ण)	2.84128
3456		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	49(सम्पूर्ण)	3.28409
3457		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	58(सम्पूर्ण)	0.262986
3458		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	54(सम्पूर्ण)	0.443651
3459		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	52(सम्पूर्ण)	0.617874
3460		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	50(सम्पूर्ण)	0.658315
3461		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	81(भाग)	1.81673
3462		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	80(भाग)	0.0475895
3463		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	84(भाग)	1.71612
3464		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	नहर(भाग)	0.641709
3465		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	86(भाग)	1.95931
3466		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	85(सम्पूर्ण)	0.136105
3467		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	धारा(सम्पूर्ण)	16.9277
3468		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	110(भाग)	0.748876
3469		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	109(सम्पूर्ण)	0.312415
3470		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	104(भाग)	0.612741
3471		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	108(भाग)	1.96454
3472		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	105(सम्पूर्ण)	0.851133
3473		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	102(सम्पूर्ण)	0.638746
3474		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	107(सम्पूर्ण)	0.287858
3475		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	106(सम्पूर्ण)	0.974654
3476		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	101(सम्पूर्ण)	1.46675
3477		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	99+100(सम्पूर्ण)	1.39558
3478		पंजेली	जोएडा	सूपा	उत्तर-पूर्व	97+98(सम्पूर्ण)	1.96459
							73.1955845
3479	76	पायसावडी	जोएडा	क्वासलरक	उत्तर-पूर्व	8(सम्पूर्ण)	4.0033
3480		पायसावडी	जोएडा	क्वासलरक	उत्तर-पूर्व	6(सम्पूर्ण)	1.25187
3481		पायसावडी	जोएडा	क्वासलरक	उत्तर-पूर्व	5(सम्पूर्ण)	1.37929
3482		पायसावडी	जोएडा	क्वासलरक	उत्तर-पूर्व	1(सम्पूर्ण)	3.16299
3483		पायसावडी	जोएडा	क्वासलरक	उत्तर-पूर्व	बस्ती(सम्पूर्ण)	0.697643
3484		पायसावडी	जोएडा	क्वासलरक	उत्तर-पूर्व	धारा(सम्पूर्ण)	1.96865
3485		पायसावडी	जोएडा	क्वासलरक	उत्तर-पूर्व	2(सम्पूर्ण)	3.41115
3486		पायसावडी	जोएडा	क्वासलरक	उत्तर-पूर्व	धारा(सम्पूर्ण)	1.84E-08
3487		पायसावडी	जोएडा	क्वासलरक	उत्तर-पूर्व	22(सम्पूर्ण)	3.17094
3488		पायसावडी	जोएडा	क्वासलरक	उत्तर-पूर्व	30(सम्पूर्ण)	0.259661
3489		पायसावडी	जोएडा	क्वासलरक	उत्तर-पूर्व	20(सम्पूर्ण)	5.69998

3490		पायसावडी	जोएडा	क्यासलरक	उत्तर-पूर्व	31(सम्पूर्ण)	1.19516
3491		पायसावडी	जोएडा	क्यासलरक	उत्तर-पूर्व	17(सम्पूर्ण)	2.71502
3492		पायसावडी	जोएडा	क्यासलरक	उत्तर-पूर्व	24(सम्पूर्ण)	3.08706
3493		पायसावडी	जोएडा	क्यासलरक	उत्तर-पूर्व	32(सम्पूर्ण)	0.451224
3494		पायसावडी	जोएडा	क्यासलरक	उत्तर-पूर्व	27(सम्पूर्ण)	1.02932
3495		पायसावडी	जोएडा	क्यासलरक	उत्तर-पूर्व	अनुपलब्ध (सम्पूर्ण)	1.53148
3496		पायसावडी	जोएडा	क्यासलरक	उत्तर-पूर्व	28 क1क1(सम्पूर्ण)	7.25762
3497		पायसावडी	जोएडा	क्यासलरक	उत्तर-पूर्व	16(सम्पूर्ण)	0.657035
3498		पायसावडी	जोएडा	क्यासलरक	उत्तर-पूर्व	28 क1क1(सम्पूर्ण)	3.25533
							46.18472302
3499	77	प्रधानी	जोएडा	सूपा	उत्तर-पूर्व	12(भाग)	1.95831
3500		प्रधानी	जोएडा	सूपा	उत्तर-पूर्व	10(सम्पूर्ण)	2.39734
3501		प्रधानी	जोएडा	सूपा	उत्तर-पूर्व	27(सम्पूर्ण)	2.61507
3502		प्रधानी	जोएडा	सूपा	उत्तर-पूर्व	25(सम्पूर्ण)	0.78691
3503		प्रधानी	जोएडा	सूपा	उत्तर-पूर्व	7(सम्पूर्ण)	1.19237
3504		प्रधानी	जोएडा	सूपा	उत्तर-पूर्व	11(सम्पूर्ण)	2.34025
3505		प्रधानी	जोएडा	सूपा	उत्तर-पूर्व	9(सम्पूर्ण)	1.31413
3506		प्रधानी	जोएडा	सूपा	उत्तर-पूर्व	26(सम्पूर्ण)	0.62215
3507		प्रधानी	जोएडा	सूपा	उत्तर-पूर्व	6(सम्पूर्ण)	1.26456
3508		प्रधानी	जोएडा	सूपा	उत्तर-पूर्व	8(सम्पूर्ण)	2.23447
3509		प्रधानी	जोएडा	सूपा	उत्तर-पूर्व	28(सम्पूर्ण)	0.944448
3510		प्रधानी	जोएडा	सूपा	उत्तर-पूर्व	32(सम्पूर्ण)	0.577746
3511		प्रधानी	जोएडा	सूपा	उत्तर-पूर्व	31(सम्पूर्ण)	0.558353
3512		प्रधानी	जोएडा	सूपा	उत्तर-पूर्व	29(सम्पूर्ण)	0.381392
3513		प्रधानी	जोएडा	सूपा	उत्तर-पूर्व	30(सम्पूर्ण)	0.333109
3514		प्रधानी	जोएडा	सूपा	उत्तर-पूर्व	35(सम्पूर्ण)	0.374268
3515		प्रधानी	जोएडा	सूपा	उत्तर-पूर्व	33(सम्पूर्ण)	0.227624
3516		प्रधानी	जोएडा	सूपा	उत्तर-पूर्व	1(सम्पूर्ण)	1.21221
3517		प्रधानी	जोएडा	सूपा	उत्तर-पूर्व	34(सम्पूर्ण)	0.94311
3518		प्रधानी	जोएडा	सूपा	उत्तर-पूर्व	36(सम्पूर्ण)	1.37738
3519	प्रधानी	जोएडा	सूपा	उत्तर-पूर्व	2(सम्पूर्ण)	1.53169	
							25.18889
3520	78	समाजोईदा	जोएडा	सूपा	उत्तर-पूर्व	22(भाग)	1.05374
3521		समाजोईदा	जोएडा	सूपा	उत्तर-पूर्व	21(भाग)	1.06603
3522		समाजोईदा	जोएडा	सूपा	उत्तर-पूर्व	14(भाग)	1.15626
3523		समाजोईदा	जोएडा	सूपा	उत्तर-पूर्व	13(भाग)	1.96226
3524		समाजोईदा	जोएडा	सूपा	उत्तर-पूर्व	17(भाग)	1.45566
3525		समाजोईदा	जोएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	3.12009
							9.81408

3526	79	सांगवे	जोएडा	सूपा	उत्तर-पूर्व	28 क (सम्पूर्ण)	0.730052
3527		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	28ख(सम्पूर्ण)	1.38437
3528		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	29(सम्पूर्ण)	0.405052
3529		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	27 क (सम्पूर्ण)	0.365461
3530		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	27ख (सम्पूर्ण)	1.65164
3531		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	25ग (सम्पूर्ण)	0.565472
3532		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	30क(सम्पूर्ण)	3.37633
3533		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	26(सम्पूर्ण)	3.96723
3534		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	25ब(सम्पूर्ण)	1.24919
3535		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	30ख(सम्पूर्ण)	0.068353
3536		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	24(सम्पूर्ण)	1.88803
3537		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	31(सम्पूर्ण)	3.78069
3538		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	तालाब(सम्पूर्ण)	0.358814
3539		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	39(सम्पूर्ण)	3.0664
3540		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	25क2(सम्पूर्ण)	1.17217
3541		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	25क (सम्पूर्ण)	0.984275
3542		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	40(सम्पूर्ण)	2.55274
3543		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	तालाब(सम्पूर्ण)	1.16183
3544		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	41ब(सम्पूर्ण)	1.53431
3545		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	55(सम्पूर्ण)	0.417528
3546		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	37(सम्पूर्ण)	0.620617
3547		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	36(सम्पूर्ण)	0.769675
3548		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	47ब(सम्पूर्ण)	0.892882
3549		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	47क(सम्पूर्ण)	2.012
3550		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	32(सम्पूर्ण)	4.25677
3551		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	41 ब(सम्पूर्ण)	1.7592
3552		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	35(सम्पूर्ण)	0.891078
3553		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	48(सम्पूर्ण)	4.58382
3554		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	53(सम्पूर्ण)	1.29881
3555		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	34(सम्पूर्ण)	0.76179
3556		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	42ग (सम्पूर्ण)	1.09706
3557		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	49क(सम्पूर्ण)	0.837715
3558		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	33(सम्पूर्ण)	3.82218
3559		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	51(सम्पूर्ण)	1.41638
3560		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	42 कब (सम्पूर्ण)	1.67303
3561		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	46(सम्पूर्ण)	3.7004
3562		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	49ख(सम्पूर्ण)	1.22018
3563		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	52(सम्पूर्ण)	0.594912

3564		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	43(सम्पूर्ण)	4.14034
3565		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	49(सम्पूर्ण)	0.715462
3566		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	50(सम्पूर्ण)	1.48882
3567		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	45(सम्पूर्ण)	1.9785
3568		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	44 कब(सम्पूर्ण)	2.97321
3569		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	7(सम्पूर्ण)	2.08606
3570		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	1.81272
3571		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	10(सम्पूर्ण)	0.351286
3572		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	8(सम्पूर्ण)	3.35892
3573		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	9(सम्पूर्ण)	2.29967
3574		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	11(सम्पूर्ण)	1.97407
3575		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	22(सम्पूर्ण)	1.87326
3576		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	21(सम्पूर्ण)	1.03873
3577		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	20(सम्पूर्ण)	1.19947
3578		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	19(सम्पूर्ण)	0.865204
3579		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	18(सम्पूर्ण)	0.9824
3580		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	17(सम्पूर्ण)	2.56027
3581		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	15(सम्पूर्ण)	2.64916
3582		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	16(सम्पूर्ण)	0.950102
3583		सांगवे	जोएडा	सूपा	उत्तर-पूर्व	38(सम्पूर्ण)	4.33103
3584	सांगवे	जोएडा	सूपा	उत्तर-पूर्व	54(सम्पूर्ण)	0.325581	
							102.642901
3585	80	संभागा	जोएडा	सूपा	दक्षिण-पूर्व	नदी(सम्पूर्ण)	0.0137591
							0.0137591
3586	81	नेवाले	जोएडा	कुंवरबादा	दक्षिण-पूर्व	नदी_कालीनदी (सम्पूर्ण)	29.5481
3587		नेवाले	जोएडा	कुंवरबादा	दक्षिण-पूर्व	नदी_कालीनदी (सम्पूर्ण)	82.7329
							112.281
3588	82	टेरासी	जोएडा	कुंवरबादा	उत्तर-पूर्व	सडक (सम्पूर्ण)	0.00513699
							0.00513699
3589	83	बैति	जोएडा	सूपा	उत्तर-पूर्व	13(सम्पूर्ण)	4.91756
3590		बैति	जोएडा	सूपा	उत्तर-पूर्व	14(सम्पूर्ण)	1.22796
3591		बैति	जोएडा	सूपा	उत्तर-पूर्व	12(सम्पूर्ण)	0.96825
3592		बैति	जोएडा	सूपा	उत्तर-पूर्व	11(भाग)	2.75453
							9.86832
3593	84	बरलेवाडी	जोएडा	ब्यासलरक	उत्तर-पूर्व	6(सम्पूर्ण)	0.577787
3594		बरलेवाडी	जोएडा	ब्यासलरक	उत्तर-पूर्व	धारा(सम्पूर्ण)	3.04993
							3.627717
3595	85	बिचोली	हुलियाम	दावेडी	पूर्व	नदी(सम्पूर्ण)	111.11

3596		बिचोली	हलिवान	दादोही	दक्षिण-पूर्व	नदी(सम्पूर्ण)	96.2056
							207.3158
3597	86	विराजे	करवार	चड्ढासाई	दक्षिण	धारा(सम्पूर्ण)	0.797597
3598		विराजे	करवार	चड्ढासाई	दक्षिण	71(सम्पूर्ण)	2.20369
3599		विराजे	करवार	चड्ढासाई	दक्षिण	69(सम्पूर्ण)	2.76085
3600		विराजे	करवार	चड्ढासाई	दक्षिण	106(सम्पूर्ण)	0.131529
3601		विराजे	करवार	चड्ढासाई	दक्षिण	72(सम्पूर्ण)	1.24716
3602		विराजे	करवार	चड्ढासाई	दक्षिण	70(सम्पूर्ण)	0.670582
3603		विराजे	करवार	चड्ढासाई	दक्षिण	सडक (सम्पूर्ण)	0.429205
3604		विराजे	करवार	चड्ढासाई	दक्षिण	66(सम्पूर्ण)	0.696647
3605		विराजे	करवार	चड्ढासाई	दक्षिण	सडक (सम्पूर्ण)	0.495629
3606		विराजे	करवार	चड्ढासाई	दक्षिण	65(सम्पूर्ण)	0.809761
3607		विराजे	करवार	चड्ढासाई	दक्षिण	73(सम्पूर्ण)	0.342327
3608		विराजे	करवार	चड्ढासाई	दक्षिण	64(सम्पूर्ण)	4.14562
3609		विराजे	करवार	चड्ढासाई	दक्षिण	76ख (सम्पूर्ण)	1.48327
3610		विराजे	करवार	चड्ढासाई	दक्षिण	75(सम्पूर्ण)	0.969404
3611		विराजे	करवार	चड्ढासाई	दक्षिण	105(सम्पूर्ण)	0.188762
3612		विराजे	करवार	चड्ढासाई	दक्षिण	63(भाग)	4.32851
3613		विराजे	करवार	चड्ढासाई	दक्षिण	60(सम्पूर्ण)	3.25463
3614		विराजे	करवार	चड्ढासाई	दक्षिण	62(भाग)	1.17066
3615		विराजे	करवार	चड्ढासाई	दक्षिण	59(भाग)	3.72035
3616		विराजे	करवार	चड्ढासाई	दक्षिण	96(सम्पूर्ण)	2.57347
3617		विराजे	करवार	चड्ढासाई	दक्षिण	61(भाग)	0.506645
3618		विराजे	करवार	चड्ढासाई	दक्षिण	104(सम्पूर्ण)	0.604499
3619		विराजे	करवार	चड्ढासाई	दक्षिण	95(सम्पूर्ण)	3.63029
3620		विराजे	करवार	चड्ढासाई	दक्षिण	74(सम्पूर्ण)	0.755221
3621		विराजे	करवार	चड्ढासाई	दक्षिण	82क 1(सम्पूर्ण)	4.75973
3622		विराजे	करवार	चड्ढासाई	दक्षिण	107ख (सम्पूर्ण)	0.511634
3623		विराजे	करवार	चड्ढासाई	दक्षिण	82क 2(सम्पूर्ण)	0.335435
3624		विराजे	करवार	चड्ढासाई	दक्षिण	धारा(सम्पूर्ण)	0.109318
3625		विराजे	करवार	चड्ढासाई	दक्षिण	82क 1(सम्पूर्ण)	0.298223
3626		विराजे	करवार	चड्ढासाई	दक्षिण	82ख (सम्पूर्ण)	0.400588
3627		विराजे	करवार	चड्ढासाई	दक्षिण	सडक (सम्पूर्ण)	0.377618
3628		विराजे	करवार	चड्ढासाई	दक्षिण	117(सम्पूर्ण)	0.0934036
3629		विराजे	करवार	चड्ढासाई	दक्षिण	119(सम्पूर्ण)	0.158746
3630		विराजे	करवार	चड्ढासाई	दक्षिण	108ख (सम्पूर्ण)	0.110303
3631		विराजे	करवार	चड्ढासाई	दक्षिण	81(सम्पूर्ण)	1.39306
3632		विराजे	करवार	चड्ढासाई	दक्षिण	धारा(सम्पूर्ण)	0.207886

3633	विराजे	करवार	चट्टासाई	दक्षिण	81(सम्पूर्ण)	2.95696
3634	विराजे	करवार	चट्टासाई	दक्षिण	108क (सम्पूर्ण)	0.16899
3635	विराजे	करवार	चट्टासाई	दक्षिण	83(सम्पूर्ण)	0.977354
3636	विराजे	करवार	चट्टासाई	दक्षिण	120(सम्पूर्ण)	0.149926
3637	विराजे	करवार	चट्टासाई	दक्षिण	118(सम्पूर्ण)	0.135058
3638	विराजे	करवार	चट्टासाई	दक्षिण	109(सम्पूर्ण)	0.784942
3639	विराजे	करवार	चट्टासाई	दक्षिण	121(सम्पूर्ण)	0.0528759
3640	विराजे	करवार	चट्टासाई	दक्षिण	122(सम्पूर्ण)	0.0849681
3641	विराजे	करवार	चट्टासाई	दक्षिण	91ब (सम्पूर्ण)	0.118717
3642	विराजे	करवार	चट्टासाई	दक्षिण	123(सम्पूर्ण)	0.141292
3643	विराजे	करवार	चट्टासाई	दक्षिण	124(सम्पूर्ण)	0.0810787
3644	विराजे	करवार	चट्टासाई	दक्षिण	125(सम्पूर्ण)	0.0825309
3645	विराजे	करवार	चट्टासाई	दक्षिण	91ग (सम्पूर्ण)	0.158242
3646	विराजे	करवार	चट्टासाई	दक्षिण	126(सम्पूर्ण)	0.100886
3647	विराजे	करवार	चट्टासाई	दक्षिण	127(सम्पूर्ण)	0.0824484
3648	विराजे	करवार	चट्टासाई	दक्षिण	128(सम्पूर्ण)	0.101645
3649	विराजे	करवार	चट्टासाई	दक्षिण	91एनबी (सम्पूर्ण)	0.111804
3650	विराजे	करवार	चट्टासाई	दक्षिण	129(सम्पूर्ण)	0.0827959
3651	विराजे	करवार	चट्टासाई	दक्षिण	130(सम्पूर्ण)	0.0596256
3652	विराजे	करवार	चट्टासाई	दक्षिण	131(सम्पूर्ण)	0.0814834
3653	विराजे	करवार	चट्टासाई	दक्षिण	91च (सम्पूर्ण)	0.306381
3654	विराजे	करवार	चट्टासाई	दक्षिण	132(सम्पूर्ण)	0.0988678
3655	विराजे	करवार	चट्टासाई	दक्षिण	135(सम्पूर्ण)	0.0358739
3656	विराजे	करवार	चट्टासाई	दक्षिण	80ब (सम्पूर्ण)	0.0589376
3657	विराजे	करवार	चट्टासाई	दक्षिण	80क (सम्पूर्ण)	1.36044
3658	विराजे	करवार	चट्टासाई	दक्षिण	79(सम्पूर्ण)	4.3999
3659	विराजे	करवार	चट्टासाई	दक्षिण	84(सम्पूर्ण)	2.25561
3660	विराजे	करवार	चट्टासाई	दक्षिण	85(सम्पूर्ण)	1.04552
3661	विराजे	करवार	चट्टासाई	दक्षिण	86_88(सम्पूर्ण)	4.88787
3662	विराजे	करवार	चट्टासाई	दक्षिण	78(सम्पूर्ण)	5.30811
3663	विराजे	करवार	चट्टासाई	दक्षिण	111(सम्पूर्ण)	0.334762
3664	विराजे	करवार	चट्टासाई	दक्षिण	87(सम्पूर्ण)	0.282655
3665	विराजे	करवार	चट्टासाई	दक्षिण	92(सम्पूर्ण)	0.626035
3666	विराजे	करवार	चट्टासाई	दक्षिण	110(सम्पूर्ण)	0.15768
3667	विराजे	करवार	चट्टासाई	दक्षिण	77(सम्पूर्ण)	3.45779
3668	विराजे	करवार	चट्टासाई	दक्षिण	90(सम्पूर्ण)	3.31193
3669	विराजे	करवार	चट्टासाई	दक्षिण	89(सम्पूर्ण)	1.20724
3670	विराजे	करवार	चट्टासाई	दक्षिण	32(सम्पूर्ण)	1.36776

3671	विराजे	करवार	चड्ढासाई	दक्षिण	धारा(सम्पूर्ण)	3.25704
3672	विराजे	करवार	चड्ढासाई	दक्षिण	112(सम्पूर्ण)	0.835854
3673	विराजे	करवार	चड्ढासाई	दक्षिण	31(सम्पूर्ण)	2.41013
3674	विराजे	करवार	चड्ढासाई	दक्षिण	27(सम्पूर्ण)	4.10923
3675	विराजे	करवार	चड्ढासाई	दक्षिण	24(सम्पूर्ण)	2.91803
3676	विराजे	करवार	चड्ढासाई	दक्षिण	30(सम्पूर्ण)	1.73408
3677	विराजे	करवार	चड्ढासाई	दक्षिण	25(सम्पूर्ण)	2.69084
3678	विराजे	करवार	चड्ढासाई	दक्षिण	29(सम्पूर्ण)	2.18689
3679	विराजे	करवार	चड्ढासाई	दक्षिण	20(सम्पूर्ण)	2.20191
3680	विराजे	करवार	चड्ढासाई	दक्षिण	23(सम्पूर्ण)	2.77848
3681	विराजे	करवार	चड्ढासाई	दक्षिण	26(सम्पूर्ण)	0.93013
3682	विराजे	करवार	चड्ढासाई	दक्षिण	28(सम्पूर्ण)	2.89186
3683	विराजे	करवार	चड्ढासाई	दक्षिण	धारा(सम्पूर्ण)	0.0308965
3684	विराजे	करवार	चड्ढासाई	दक्षिण	22(सम्पूर्ण)	1.15351
3685	विराजे	करवार	चड्ढासाई	दक्षिण	धारा(सम्पूर्ण)	0.113218
3686	विराजे	करवार	चड्ढासाई	दक्षिण	21(सम्पूर्ण)	1.87909
3687	विराजे	करवार	चड्ढासाई	दक्षिण	18(सम्पूर्ण)	2.38342
3688	विराजे	करवार	चड्ढासाई	दक्षिण	19(सम्पूर्ण)	1.01016
3689	विराजे	करवार	चड्ढासाई	दक्षिण	5(सम्पूर्ण)	2.48877
3690	विराजे	करवार	चड्ढासाई	दक्षिण	16(सम्पूर्ण)	5.22002
3691	विराजे	करवार	चड्ढासाई	दक्षिण	17(सम्पूर्ण)	2.12293
3692	विराजे	करवार	चड्ढासाई	दक्षिण	98(सम्पूर्ण)	0.155077
3693	विराजे	करवार	चड्ढासाई	दक्षिण	15(सम्पूर्ण)	2.22919
3694	विराजे	करवार	चड्ढासाई	दक्षिण	6(सम्पूर्ण)	1.89143
3695	विराजे	करवार	चड्ढासाई	दक्षिण	14(सम्पूर्ण)	4.861
3696	विराजे	करवार	चड्ढासाई	दक्षिण	4(सम्पूर्ण)	0.655486
3697	विराजे	करवार	चड्ढासाई	दक्षिण	3(सम्पूर्ण)	2.82669
3698	विराजे	करवार	चड्ढासाई	दक्षिण	12(सम्पूर्ण)	4.21365
3699	विराजे	करवार	चड्ढासाई	दक्षिण	11(सम्पूर्ण)	3.74559
3700	विराजे	करवार	चड्ढासाई	दक्षिण	113(सम्पूर्ण)	0.736532
3701	विराजे	करवार	चड्ढासाई	दक्षिण	9(भाग)	3.65863
3702	विराजे	करवार	चड्ढासाई	दक्षिण	10(सम्पूर्ण)	5.45853
3703	विराजे	करवार	चड्ढासाई	दक्षिण	8(सम्पूर्ण)	4.09285
3704	विराजे	करवार	चड्ढासाई	दक्षिण	2(सम्पूर्ण)	1.4756
3705	विराजे	करवार	चड्ढासाई	दक्षिण	13(भाग)	0.345279
3706	विराजे	करवार	चड्ढासाई	दक्षिण	35(सम्पूर्ण)	0.264201

3707		विराजे	करवार	बडामाई	दक्षिण	1(भाग)	3.53978
3708		विराजे	करवार	बडामाई	दक्षिण	36क (सम्पूर्ण)	0.967133
3709		विराजे	करवार	बडामाई	दक्षिण	115(सम्पूर्ण)	0.178231
3710		विराजे	करवार	बडामाई	दक्षिण	116(भाग)	0.56082
3711		विराजे	करवार	बडामाई	दक्षिण	34(सम्पूर्ण)	3.01063
3712		विराजे	करवार	बडामाई	दक्षिण	36ब (सम्पूर्ण)	1.04381
3713		विराजे	करवार	बडामाई	दक्षिण	114(सम्पूर्ण)	0.60533
3714		विराजे	करवार	बडामाई	दक्षिण	37(सम्पूर्ण)	0.845671
3715		विराजे	करवार	बडामाई	दक्षिण	94(सम्पूर्ण)	4.87489
3716		विराजे	करवार	बडामाई	दक्षिण	107क (सम्पूर्ण)	5.63366
3717		विराजे	करवार	बडामाई	दक्षिण	नदी_कल्ली (सम्पूर्ण)	59.0488
3718		विराजे	करवार	बडामाई	दक्षिण	135(सम्पूर्ण)	0.0639188
3719		विराजे	करवार	बडामाई	दक्षिण	31(सम्पूर्ण)	3.33872
3720		विराजे	करवार	बडामाई	दक्षिण	25(सम्पूर्ण)	0.111736
							249.4671911
3721	87	विरनीली	जोएडा	सूपा	उत्तर-पूर्व	74(सम्पूर्ण)	1.68781
3722		विरनीली	जोएडा	सूपा	उत्तर-पूर्व	75(सम्पूर्ण)	2.58811
3723		विरनीली	जोएडा	सूपा	उत्तर-पूर्व	78(सम्पूर्ण)	3.88214
3724		विरनीली	जोएडा	सूपा	उत्तर-पूर्व	76(सम्पूर्ण)	2.83993
3725		विरनीली	जोएडा	सूपा	उत्तर-पूर्व	80(सम्पूर्ण)	4.32802
3726		विरनीली	जोएडा	सूपा	उत्तर-पूर्व	77(सम्पूर्ण)	0.712414
3727		विरनीली	जोएडा	सूपा	उत्तर-पूर्व	81(सम्पूर्ण)	2.21344
3728		विरनीली	जोएडा	सूपा	उत्तर-पूर्व	71(सम्पूर्ण)	4.13666
3729		विरनीली	जोएडा	सूपा	उत्तर-पूर्व	89(सम्पूर्ण)	0.445277
3730		विरनीली	जोएडा	सूपा	उत्तर-पूर्व	72(सम्पूर्ण)	0.874162
3731		विरनीली	जोएडा	सूपा	उत्तर-पूर्व	70(सम्पूर्ण)	0.925199
3732		विरनीली	जोएडा	सूपा	उत्तर-पूर्व	90(सम्पूर्ण)	0.654158
3733		विरनीली	जोएडा	सूपा	उत्तर-पूर्व	69(सम्पूर्ण)	0.317776
3734		विरनीली	जोएडा	सूपा	उत्तर-पूर्व	67(सम्पूर्ण)	2.44092
3735		विरनीली	जोएडा	सूपा	उत्तर-पूर्व	68(सम्पूर्ण)	0.338418
3736		विरनीली	जोएडा	सूपा	उत्तर-पूर्व	49(सम्पूर्ण)	1.41862
3737		विरनीली	जोएडा	सूपा	उत्तर-पूर्व	51(सम्पूर्ण)	1.94932
3738		विरनीली	जोएडा	सूपा	उत्तर-पूर्व	66(सम्पूर्ण)	0.556668
3739		विरनीली	जोएडा	सूपा	उत्तर-पूर्व	55(सम्पूर्ण)	1.44778
3740		विरनीली	जोएडा	सूपा	उत्तर-पूर्व	50(सम्पूर्ण)	2.69124
3741		विरनीली	जोएडा	सूपा	उत्तर-पूर्व	52(सम्पूर्ण)	4.07087

[illegible]

अनुसूचक - V

काली टाइमर रिजर्व के पारिस्थितिकी संवेदी जोन में स्थित अरक्षित वन क्षेत्रों की सूची

क्र. स.	पौध स.	पौध का नाम	वास्तुका नाम	हॉबसी नाम	बाबर
1	अदानगंवा	जोयदा	सूपा	71(भाग)	0.0378031
2	अदानगंवा	जोयदा	सूपा	72(भाग)	0.936789
3	अदानगंवा	जोयदा	सूपा	68(भाग)	0.147491
4	अदानगंवा	जोयदा	सूपा	77(भाग)	0.810668
5	अदानगंवा	जोयदा	सूपा	76(भाग)	1.06419
6	अदानगंवा	जोयदा	सूपा	75(भाग)	1.07477
7	अदानगंवा	जोयदा	सूपा	74(भाग)	0.853502
8	अदानगंवा	जोयदा	सूपा	73(भाग)	0.720589
9	अदानगंवा	जोयदा	सूपा	25(सम्पूर्ण)	0.415287
10	अदानगंवा	जोयदा	सूपा	53(भाग)	53.1658
11	अदानगंवा	जोयदा	सूपा	55(भाग)	5.8786
12	अदानगंवा	जोयदा	सूपा	7(भाग)	62.8074
13	अदानगंवा	जोयदा	सूपा	24(सम्पूर्ण)	0.81329
14	अदानगंवा	जोयदा	सूपा	41(सम्पूर्ण)	0.253337
					128.9794961
15	अडिगेरा	हसिवाल	दांडेली	7(सम्पूर्ण)	1765.64
16	अडिगेरा	हसिवाल	दांडेली	7(सम्पूर्ण)	619.088
17	अडिगेरा	हसिवाल	दांडेली	सबक_7(सम्पूर्ण)	7.43164
18	अडिगेरा	हसिवाल	दांडेली	8(सम्पूर्ण)	45.594
19	अडिगेरा	हसिवाल	दांडेली	7(सम्पूर्ण)	3.45345
20	अडिगेरा	हसिवाल	दांडेली	7(सम्पूर्ण)	2.90955
21	अडिगेरा	हसिवाल	दांडेली	1(सम्पूर्ण)	1.00315
22	अडिगेरा	हसिवाल	दांडेली	1(सम्पूर्ण)	1.04627
23	अडिगेरा	हसिवाल	दांडेली	2(सम्पूर्ण)	0.922297
24	अडिगेरा	हसिवाल	दांडेली	2(सम्पूर्ण)	5.04628
25	अडिगेरा	हसिवाल	दांडेली	3(सम्पूर्ण)	6.0442
26	अडिगेरा	हसिवाल	दांडेली	4(सम्पूर्ण)	6.20933
27	अडिगेरा	हसिवाल	दांडेली	5(सम्पूर्ण)	2.73083
28	अडिगेरा	हसिवाल	दांडेली	6(सम्पूर्ण)	3.47155
					2470.590647
29	आछेटी	जोयदा	क्यासलारक	78A(सम्पूर्ण)	229.573
30	आछेटी	जोयदा	क्यासलारक	78B(सम्पूर्ण)	1.8137
31	आछेटी	जोयदा	क्यासलारक	घारा_128(सम्पूर्ण)	0.474739
32	आछेटी	जोयदा	क्यासलारक	घारा_72(सम्पूर्ण)	0.994376
					232.865815

33	अमराहे	जोयदा	सूपा	8(भाग)	73.7263
34	अमराहे	जोयदा	सूपा	सडक_8(भाग)	0.162563
35	अमराहे	जोयदा	सूपा	2(भाग)	59.6251
36	अमराहे	जोयदा	सूपा	12(सम्पूर्ण)	2.12526
37	अमराहे	जोयदा	सूपा	सडक_8(सम्पूर्ण)	0.434673
38	अमराहे	जोयदा	सूपा	सडक_12(सम्पूर्ण)	0.389294
					136.46319
39	अंबेली इलाका	जोयदा	सूपा	320(सम्पूर्ण)	0.902435
40	अंबेली इलाका	जोयदा	सूपा	318(सम्पूर्ण)	0.852583
41	अंबेली इलाका	जोयदा	सूपा	323(सम्पूर्ण)	0.977967
42	अंबेली इलाका	जोयदा	सूपा	324(सम्पूर्ण)	0.92006
43	अंबेली इलाका	जोयदा	सूपा	217(सम्पूर्ण)	1.31989
44	अंबेली इलाका	जोयदा	सूपा	316(सम्पूर्ण)	0.697532
45	अंबेली इलाका	जोयदा	सूपा	315(सम्पूर्ण)	2.64228
46	अंबेली इलाका	जोयदा	सूपा	322(सम्पूर्ण)	4.75619
47	अंबेली इलाका	जोयदा	सूपा	321(सम्पूर्ण)	4.51546
48	अंबेली इलाका	जोयदा	सूपा	319(सम्पूर्ण)	1.52754
49	अंबेली इलाका	जोयदा	सूपा	311(सम्पूर्ण)	0.498776
50	अंबेली इलाका	जोयदा	सूपा	328(सम्पूर्ण)	0.473579
51	अंबेली इलाका	जोयदा	सूपा	325(सम्पूर्ण)	0.352374
52	अंबेली इलाका	जोयदा	सूपा	326(सम्पूर्ण)	0.516384
53	अंबेली इलाका	जोयदा	सूपा	327(सम्पूर्ण)	0.577281
54	अंबेली इलाका	जोयदा	सूपा	सडक_138(सम्पूर्ण)	5.87853
55	अंबेली इलाका	जोयदा	सूपा	149(सम्पूर्ण)	129.734
56	अंबेली इलाका	जोयदा	सूपा	149(सम्पूर्ण)	0.648958
57	अंबेली इलाका	जोयदा	सूपा	149(सम्पूर्ण)	0.632222
58	अंबेली इलाका	जोयदा	सूपा	155(सम्पूर्ण)	0.760506
59	अंबेली इलाका	जोयदा	सूपा	155(सम्पूर्ण)	1.09603
60	अंबेली इलाका	जोयदा	सूपा	90(सम्पूर्ण)	334.225
61	अंबेली इलाका	जोयदा	सूपा	71(भाग)	426.797
62	अंबेली इलाका	जोयदा	सूपा	331(सम्पूर्ण)	0.428414
63	अंबेली इलाका	जोयदा	सूपा	314(सम्पूर्ण)	1.68524
64	अंबेली इलाका	जोयदा	सूपा	313(सम्पूर्ण)	1.1347
65	अंबेली इलाका	जोयदा	सूपा	312(सम्पूर्ण)	0.411247
66	अंबेली इलाका	जोयदा	सूपा	203(सम्पूर्ण)	1.1552
67	अंबेली इलाका	जोयदा	सूपा	202(सम्पूर्ण)	1.60729
68	अंबेली इलाका	जोयदा	सूपा	201(सम्पूर्ण)	0.515111
69	अंबेली इलाका	जोयदा	सूपा	158(सम्पूर्ण)	5.39449

70	अंबेली इलाका	जोयदा	सूपा	138(भाग)	543.656
71	अंबेली इलाका	जोयदा	सूपा	71(सम्पूर्ण)	0.841519
72	अंबेली इलाका	जोयदा	सूपा	114(सम्पूर्ण)	1.11656
73	अंबेली इलाका	जोयदा	सूपा	सब्रक_71(सम्पूर्ण)	0.74425
74	अंबेली इलाका	जोयदा	सूपा	221(सम्पूर्ण)	0.453908
75	अंबेली इलाका	जोयदा	सूपा	233(सम्पूर्ण)	0.815874
					1481.26236
76	अंबेदा	जोयदा	सूपा	25(भाग)	0.104566
					0.104566
77	अंबेला पोप्ट्रवाडी	जोयदा	क्यासलारक	27(सम्पूर्ण)	0.000213331
					0.000213331
78	अंबोरली	जोयदा	कुंभारवाडा	27(सम्पूर्ण)	59.948
					59.948
79	बदशिरामुरु	हसियाल	दांडेली	15(भाग)	42.6213
80	बदशिरामुरु	हसियाल	दांडेली	5(भाग)	49.4365
					92.0678
81	बेयर	करवार	चडासयी	153_142क(भाग)	0.0000477
					0.0000477
82	बालाभेट्टीको प्या	हसियाल	संबरानि	32(भाग)	152.606
					152.606
83	बंदोदा	जोयदा	क्यासलारक	43(सम्पूर्ण)	6.6123
					6.6123
84	बापेली	जोयदा	सूपा	11(भाग)	1.65435
85	बापेली	जोयदा	सूपा	26(भाग)	3.97453
86	बापेली	जोयदा	सूपा	42(भाग)	31.5267
87	बापेली	जोयदा	सूपा	45(सम्पूर्ण)	1.41124
					38.56682
88	बाराबल्ली	बेल्सापुर	बेल्सापुरा	126(सम्पूर्ण)	1.3635
89	बाराबल्ली	बेल्सापुर	बेल्सापुरा	110/ब/9(सम्पूर्ण)	0.801149
90	बाराबल्ली	बेल्सापुर	बेल्सापुरा	124(सम्पूर्ण)	0.954037
91	बाराबल्ली	बेल्सापुर	बेल्सापुरा	125(सम्पूर्ण)	1.54672
92	बाराबल्ली	बेल्सापुर	बेल्सापुरा	63(सम्पूर्ण)	16.2825
93	बाराबल्ली	बेल्सापुर	बेल्सापुरा	110/ब/10(सम्पूर्ण)	0.742672
94	बाराबल्ली	बेल्सापुर	बेल्सापुरा	110/ब/6(सम्पूर्ण)	2.12445
95	बाराबल्ली	बेल्सापुर	बेल्सापुरा	110/ब/7(सम्पूर्ण)	0.958411
96	बाराबल्ली	बेल्सापुर	बेल्सापुरा	110/ब/11(सम्पूर्ण)	0.547067
97	बाराबल्ली	बेल्सापुर	बेल्सापुरा	110/ब/5(सम्पूर्ण)	3.62677

98	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	110/બ/4(સમ્પૂર્ણ)	0.588502
99	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	110/બ/1(સમ્પૂર્ણ)	2.60612
100	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	16(સમ્પૂર્ણ)	0.236402
101	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	110/બ/3(સમ્પૂર્ણ)	1.28385
102	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	110/બ/2(સમ્પૂર્ણ)	0.657373
103	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	110/બ(સમ્પૂર્ણ)	403.552
104	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	110/બ(સમ્પૂર્ણ)	0.141001
105	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	104(સમ્પૂર્ણ)	0.426399
106	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	99(સમ્પૂર્ણ)	1.10166
107	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	100(સમ્પૂર્ણ)	1.00868
108	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	103(સમ્પૂર્ણ)	1.28367
109	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	105(સમ્પૂર્ણ)	1.03775
110	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	102(સમ્પૂર્ણ)	0.760273
111	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	101(સમ્પૂર્ણ)	0.793435
112	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	106(સમ્પૂર્ણ)	0.771382
113	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	107(સમ્પૂર્ણ)	0.702557
114	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	તાલાબ_110/બ(સમ્પૂર્ણ)	0.0477665
115	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	108(સમ્પૂર્ણ)	0.448493
116	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	109(સમ્પૂર્ણ)	1.45191
117	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	110/અ(સમ્પૂર્ણ)	0.178532
118	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	122(સમ્પૂર્ણ)	1.24008
119	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	61(સમ્પૂર્ણ)	1.27025
120	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	61(સમ્પૂર્ણ)	2.48199
121	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	ધારા_61(સમ્પૂર્ણ)	0.0963916
122	વારાહલી	ચેલ્લાપુર	ચેલ્લાપુરા	61(સમ્પૂર્ણ)	0.137079
					453.2508221
123	વેલુડલી હોડલી	જોયદા	સૂપા	129(સમ્પૂર્ણ)	2.83674
124	વેલુડલી હોડલી	જોયદા	સૂપા	39(સમ્પૂર્ણ)	2.49073
125	વેલુડલી હોડલી	જોયદા	સૂપા	સડક_101(સમ્પૂર્ણ)	1.56502
126	વેલુડલી હોડલી	જોયદા	સૂપા	130(ભાગ)	134.16
127	વેલુડલી હોડલી	જોયદા	સૂપા	109(ભાગ)	191.873
128	વેલુડલી હોડલી	જોયદા	સૂપા	102(સમ્પૂર્ણ)	56.9831
129	વેલુડલી હોડલી	જોયદા	સૂપા	101(ભાગ)	78.3946

130	बेलुडली खोडली	जोयदा	सूपा	79(सम्पूर्ण)	9.00075
131	बेलुडली खोडली	जोयदा	सूपा	57(भाग)	74.7981
					552.10204
132	बोम्मानहल्ली	हलियास	दांडेली	11(सम्पूर्ण)	318.528
133	बोम्मानहल्ली	हलियास	दांडेली	10(सम्पूर्ण)	995.446
134	बोम्मानहल्ली	हलियास	दांडेली	39(सम्पूर्ण)	6.23922
135	बोम्मानहल्ली	हलियास	दांडेली	43(सम्पूर्ण)	1.55149
136	बोम्मानहल्ली	हलियास	दांडेली	38(सम्पूर्ण)	2.30774
					1324.07245
137	चंदवाडी	जोयदा	क्यासलारक	55(सम्पूर्ण)	7.10404
138	चंदवाडी	जोयदा	क्यासलारक	56(सम्पूर्ण)	7.15387
139	चंदवाडी	जोयदा	क्यासलारक	57(सम्पूर्ण)	6.84032
140	चंदवाडी	जोयदा	क्यासलारक	58(सम्पूर्ण)	7.02295
141	चंदवाडी	जोयदा	क्यासलारक	59(सम्पूर्ण)	6.92993
142	चंदवाडी	जोयदा	क्यासलारक	28(सम्पूर्ण)	2.8509
143	चंदवाडी	जोयदा	क्यासलारक	31(सम्पूर्ण)	1.68766
144	चंदवाडी	जोयदा	क्यासलारक	34(सम्पूर्ण)	1.46287
145	चंदवाडी	जोयदा	क्यासलारक	35(सम्पूर्ण)	1.02689
146	चंदवाडी	जोयदा	क्यासलारक	14(सम्पूर्ण)	0.560637
147	चंदवाडी	जोयदा	क्यासलारक	49(सम्पूर्ण)	0.351408
148	चंदवाडी	जोयदा	क्यासलारक	13(सम्पूर्ण)	0.346024
149	चंदवाडी	जोयदा	क्यासलारक	32(सम्पूर्ण)	0.641745
150	चंदवाडी	जोयदा	क्यासलारक	30(सम्पूर्ण)	0.150223
151	चंदवाडी	जोयदा	क्यासलारक	33(सम्पूर्ण)	0.641885
152	चंदवाडी	जोयदा	क्यासलारक	17(सम्पूर्ण)	1.09025
153	चंदवाडी	जोयदा	क्यासलारक	48(सम्पूर्ण)	269.06
154	चंदवाडी	जोयदा	क्यासलारक	26(सम्पूर्ण)	222.881
155	चंदवाडी	जोयदा	क्यासलारक	8(सम्पूर्ण)	55.795
156	चंदवाडी	जोयदा	क्यासलारक	8(सम्पूर्ण)	6.87537
157	चंदवाडी	जोयदा	क्यासलारक	सङ्क_19(सम्पूर्ण)	2.82693
158	चंदवाडी	जोयदा	क्यासलारक	19(सम्पूर्ण)	269.699
159	चंदवाडी	जोयदा	क्यासलारक	सङ्क_8(सम्पूर्ण)	1.54013
160	चंदवाडी	जोयदा	क्यासलारक	8(सम्पूर्ण)	55.6076
161	चंदवाडी	जोयदा	क्यासलारक	19(सम्पूर्ण)	2.45647
					932.603102
162	चापोली का	जोयदा	कुंभारवाडा	255(सम्पूर्ण)	2.52242
163	चापोली का	जोयदा	कुंभारवाडा	254(सम्पूर्ण)	4.99817

164	चापोली का	जोयदा	कुंभारवाडा	253(सम्पूर्ण)	2.56245
165	चापोली का	जोयदा	कुंभारवाडा	252(सम्पूर्ण)	2.6854
166	चापोली का	जोयदा	कुंभारवाडा	262(सम्पूर्ण)	1.06577
167	चापोली का	जोयदा	कुंभारवाडा	263(सम्पूर्ण)	1.05039
168	चापोली का	जोयदा	कुंभारवाडा	264(सम्पूर्ण)	1.09127
169	चापोली का	जोयदा	कुंभारवाडा	265(सम्पूर्ण)	1.07588
170	चापोली का	जोयदा	कुंभारवाडा	266(सम्पूर्ण)	1.12162
171	चापोली का	जोयदा	कुंभारवाडा	198(भाग)	1.24676
172	चापोली का	जोयदा	कुंभारवाडा	222(भाग)	71.9484
173	चापोली का	जोयदा	कुंभारवाडा	136(सम्पूर्ण)	5.80434
174	चापोली का	जोयदा	कुंभारवाडा	128(सम्पूर्ण)	0.219897
175	चापोली का	जोयदा	कुंभारवाडा	268(सम्पूर्ण)	0.351274
176	चापोली का	जोयदा	कुंभारवाडा	262(सम्पूर्ण)	0.146894
177	चापोली का	जोयदा	कुंभारवाडा	162B(सम्पूर्ण)	0.149004
178	चापोली का	जोयदा	कुंभारवाडा	167B(सम्पूर्ण)	0.362187
179	चापोली का	जोयदा	कुंभारवाडा	200(सम्पूर्ण)	0.182103
180	चापोली का	जोयदा	कुंभारवाडा	162A(सम्पूर्ण)	139.629
181	चापोली का	जोयदा	कुंभारवाडा	206(भाग)	83.5465
182	चापोली का	जोयदा	कुंभारवाडा	197(भाग)	10.739
183	चापोली का	जोयदा	कुंभारवाडा	146(सम्पूर्ण)	304.269
184	चापोली का	जोयदा	कुंभारवाडा	166(सम्पूर्ण)	117.84
185	चापोली का	जोयदा	कुंभारवाडा	167A(भाग)	117.219
186	चापोली का	जोयदा	कुंभारवाडा	146(सम्पूर्ण)	0.00000162
					871.8267308
187	चिमनल्ली	हसियाल	दांडेली	7(भाग)	86.7527
188	चिमनल्ली	हसियाल	दांडेली	6(भाग)	1.81851
189	चिमनल्ली	हसियाल	दांडेली	9(सम्पूर्ण)	20.8289
190	चिमनल्ली	हसियाल	दांडेली	8(भाग)	1.55598
191	चिमनल्ली	हसियाल	दांडेली	5(सम्पूर्ण)	2.97778
192	चिमनल्ली	हसियाल	दांडेली	4(भाग)	2.10724
193	चिमनल्ली	हसियाल	दांडेली	3(भाग)	1.47221
194	चिमनल्ली	हसियाल	दांडेली	2(भाग)	1.68535
195	चिमनल्ली	हसियाल	दांडेली	1(भाग)	3.64146
					122.64013
196	देहाल्ली	येस्लापुर	येस्लापुरा	131(सम्पूर्ण)	3.195
197	देहाल्ली	येस्लापुर	येस्लापुरा	128(सम्पूर्ण)	2.13447
198	देहाल्ली	येस्लापुर	येस्लापुरा	129(सम्पूर्ण)	1.80646
199	देहाल्ली	येस्लापुर	येस्लापुरा	130(सम्पूर्ण)	1.4629

200	देहली	देहलीपुर	देहलीपुरा	110(भाग)	190.742
					199.34083
201	देवकारा	करवर	चडासवी	15(सम्पूर्ण)	6.70
202	देवकारा	करवर	चडासवी	14(सम्पूर्ण)	3.20
203	देवकारा	करवर	चडासवी	38(सम्पूर्ण)	0.60
204	देवकारा	करवर	चडासवी	तालाब_39(सम्पूर्ण)	0.10
205	देवकारा	करवर	चडासवी	40(सम्पूर्ण)	4.70
206	देवकारा	करवर	चडासवी	41(सम्पूर्ण)	3.00
207	देवकारा	करवर	चडासवी	108(सम्पूर्ण)	0.60
208	देवकारा	करवर	चडासवी	39(सम्पूर्ण)	4.70
209	देवकारा	करवर	चडासवी	45(सम्पूर्ण)	5.00
210	देवकारा	करवर	चडासवी	109(सम्पूर्ण)	0.90
211	देवकारा	करवर	चडासवी	11(भाग)	1.80
212	देवकारा	करवर	चडासवी	8(सम्पूर्ण)	4.50
213	देवकारा	करवर	चडासवी	10(सम्पूर्ण)	6.50
214	देवकारा	करवर	चडासवी	9(सम्पूर्ण)	2.00
215	देवकारा	करवर	चडासवी	6(सम्पूर्ण)	5.30
216	देवकारा	करवर	चडासवी	7(सम्पूर्ण)	4.30
217	देवकारा	करवर	चडासवी	18(सम्पूर्ण)	0.40
218	देवकारा	करवर	चडासवी	23(सम्पूर्ण)	0.90
219	देवकारा	करवर	चडासवी	37(सम्पूर्ण)	0.70
220	देवकारा	करवर	चडासवी	22(सम्पूर्ण)	98.60
221	देवकारा	करवर	चडासवी	24(सम्पूर्ण)	94.10
222	देवकारा	करवर	चडासवी	21(सम्पूर्ण)	111.30
223	देवकारा	करवर	चडासवी	25(सम्पूर्ण)	99.40
224	देवकारा	करवर	चडासवी	20(सम्पूर्ण)	140.60
225	देवकारा	करवर	चडासवी	26(सम्पूर्ण)	135.20
226	देवकारा	करवर	चडासवी	13(भाग)	67.50
227	देवकारा	करवर	चडासवी	27(सम्पूर्ण)	87.80
228	देवकारा	करवर	चडासवी	छारा_13(सम्पूर्ण)	0.40
229	देवकारा	करवर	चडासवी	36(सम्पूर्ण)	0.30
230	देवकारा	करवर	चडासवी	34(भाग)	26.80
231	देवकारा	करवर	चडासवी	42(सम्पूर्ण)	0.00
232	देवकारा	करवर	चडासवी	55(भाग)	85.90
233	देवकारा	करवर	चडासवी	54(भाग)	84.50
234	देवकारा	करवर	चडासवी	59(भाग)	115.20
235	देवकारा	करवर	चडासवी	87(भाग)	62.50
236	देवकारा	करवर	चडासवी	44(सम्पूर्ण)	0.10

237	देवकारा	करवार	घडासयी	53(सम्पूर्ण)	111.90
238	देवकारा	करवार	घडासयी	35(भाग)	73.70
239	देवकारा	करवार	घडासयी	44(भाग)	68.80
240	देवकारा	करवार	घडासयी	57(सम्पूर्ण)	103.30
241	देवकारा	करवार	घडासयी		0.00
					1623.80
242	देवल्ली	जोयदा	क्यासलारक	160(सम्पूर्ण)	13.8419
243	देवल्ली	जोयदा	क्यासलारक	176(सम्पूर्ण)	1.3204
244	देवल्ली	जोयदा	क्यासलारक	175(सम्पूर्ण)	1.24869
245	देवल्ली	जोयदा	क्यासलारक	178(सम्पूर्ण)	1.19269
246	देवल्ली	जोयदा	क्यासलारक	179(सम्पूर्ण)	1.18354
247	देवल्ली	जोयदा	क्यासलारक	177(सम्पूर्ण)	0.954411
248	देवल्ली	जोयदा	क्यासलारक	166(सम्पूर्ण)	3.47054
249	देवल्ली	जोयदा	क्यासलारक	167(सम्पूर्ण)	3.44757
250	देवल्ली	जोयदा	क्यासलारक	174(सम्पूर्ण)	1.40501
251	देवल्ली	जोयदा	क्यासलारक	172(सम्पूर्ण)	1.29289
252	देवल्ली	जोयदा	क्यासलारक	171(सम्पूर्ण)	1.26775
253	देवल्ली	जोयदा	क्यासलारक	165(सम्पूर्ण)	3.55501
254	देवल्ली	जोयदा	क्यासलारक	77(सम्पूर्ण)	1.07635
255	देवल्ली	जोयदा	क्यासलारक	169(सम्पूर्ण)	3.87087
256	देवल्ली	जोयदा	क्यासलारक	173(सम्पूर्ण)	1.42957
257	देवल्ली	जोयदा	क्यासलारक	168(सम्पूर्ण)	3.4336
258	देवल्ली	जोयदा	क्यासलारक	170(सम्पूर्ण)	1.37035
259	देवल्ली	जोयदा	क्यासलारक	159(सम्पूर्ण)	2.67109
260	देवल्ली	जोयदा	क्यासलारक	155(सम्पूर्ण)	3.05912
261	देवल्ली	जोयदा	क्यासलारक	200(सम्पूर्ण)	2.27259
262	देवल्ली	जोयदा	क्यासलारक	201(सम्पूर्ण)	2.51124
263	देवल्ली	जोयदा	क्यासलारक	202(सम्पूर्ण)	3.52411
264	देवल्ली	जोयदा	क्यासलारक	204(सम्पूर्ण)	2.49191
265	देवल्ली	जोयदा	क्यासलारक	189(सम्पूर्ण)	2.35256
266	देवल्ली	जोयदा	क्यासलारक	203(सम्पूर्ण)	2.81042
267	देवल्ली	जोयदा	क्यासलारक	188(सम्पूर्ण)	2.18132
268	देवल्ली	जोयदा	क्यासलारक	धारा_189(सम्पूर्ण)	0.188229
269	देवल्ली	जोयदा	क्यासलारक	186(सम्पूर्ण)	1.97954
270	देवल्ली	जोयदा	क्यासलारक	187(सम्पूर्ण)	1.76454
271	देवल्ली	जोयदा	क्यासलारक	185(सम्पूर्ण)	1.98552
272	देवल्ली	जोयदा	क्यासलारक	180(सम्पूर्ण)	2.10113
273	देवल्ली	जोयदा	क्यासलारक	182(सम्पूर्ण)	2.03528

274	देवल्ली	जोयदा	क्यासलारक	181(सम्पूर्ण)	2.05279
275	देवल्ली	जोयदा	क्यासलारक	183(सम्पूर्ण)	2.15431
276	देवल्ली	जोयदा	क्यासलारक	184(सम्पूर्ण)	1.90493
277	देवल्ली	जोयदा	क्यासलारक	130/B(सम्पूर्ण)	7.04767
278	देवल्ली	जोयदा	क्यासलारक	130/B(सम्पूर्ण)	0.420723
279	देवल्ली	जोयदा	क्यासलारक	88(सम्पूर्ण)	1.34994
280	देवल्ली	जोयदा	क्यासलारक	77(सम्पूर्ण)	0.200763
281	देवल्ली	जोयदा	क्यासलारक	156(सम्पूर्ण)	2.8135
282	देवल्ली	जोयदा	क्यासलारक	157(सम्पूर्ण)	2.65502
283	देवल्ली	जोयदा	क्यासलारक	158(सम्पूर्ण)	2.74797
284	देवल्ली	जोयदा	क्यासलारक	91(सम्पूर्ण)	0.279544
285	देवल्ली	जोयदा	क्यासलारक	41(सम्पूर्ण)	1.11864
286	देवल्ली	जोयदा	क्यासलारक	67(सम्पूर्ण)	0.162257
287	देवल्ली	जोयदा	क्यासलारक	70(सम्पूर्ण)	0.23202
288	देवल्ली	जोयदा	क्यासलारक	128(सम्पूर्ण)	0.191067
289	देवल्ली	जोयदा	क्यासलारक	129(सम्पूर्ण)	0.342815
290	देवल्ली	जोयदा	क्यासलारक	122(सम्पूर्ण)	1.13506
291	देवल्ली	जोयदा	क्यासलारक	124(सम्पूर्ण)	0.441144
292	देवल्ली	जोयदा	क्यासलारक	106(सम्पूर्ण)	0.862449
293	देवल्ली	जोयदा	क्यासलारक	100(सम्पूर्ण)	0.331546
294	देवल्ली	जोयदा	क्यासलारक	98(सम्पूर्ण)	0.14812
295	देवल्ली	जोयदा	क्यासलारक	106(सम्पूर्ण)	0.14656
296	देवल्ली	जोयदा	क्यासलारक	4/क/1/क/1/क/1/क(सम्पूर्ण)	71.5957
297	देवल्ली	जोयदा	क्यासलारक	130/क(सम्पूर्ण)	2.49418
298	देवल्ली	जोयदा	क्यासलारक	130/ए/क(सम्पूर्ण)	2.89826
299	देवल्ली	जोयदा	क्यासलारक	4/क/1/क/1/क/1/क/1/क(सम्पूर्ण)	1.13152
300	देवल्ली	जोयदा	क्यासलारक	4/क/1/क/1/क/2(सम्पूर्ण)	3.94736
301	देवल्ली	जोयदा	क्यासलारक	धारा_212(सम्पूर्ण)	0.219273
302	देवल्ली	जोयदा	क्यासलारक	130/जी(सम्पूर्ण)	2.2589
303	देवल्ली	जोयदा	क्यासलारक	130/ए/क(सम्पूर्ण)	2.09756
304	देवल्ली	जोयदा	क्यासलारक	40(सम्पूर्ण)	1.38026
305	देवल्ली	जोयदा	क्यासलारक	130/क/क(सम्पूर्ण)	2.1316
306	देवल्ली	जोयदा	क्यासलारक	4/क/1/क(सम्पूर्ण)	2.79277
307	देवल्ली	जोयदा	क्यासलारक	212(सम्पूर्ण)	96.2401
308	देवल्ली	जोयदा	क्यासलारक	4/क/1/क/1/क/1/क(सम्पूर्ण)	2.26968
309	देवल्ली	जोयदा	क्यासलारक	49(सम्पूर्ण)	0.833707
310	देवल्ली	जोयदा	क्यासलारक	रेलमार्ग_212(सम्पूर्ण)	7.07136
311	देवल्ली	जोयदा	क्यासलारक	10/B(सम्पूर्ण)	0.0775177

312	देवल्ली	जोयदा	क्यासलारक	नहर_10/ब(सम्पूर्ण)	0.406349
313	देवल्ली	जोयदा	क्यासलारक	10/ब(सम्पूर्ण)	0.195452
314	देवल्ली	जोयदा	क्यासलारक	10/ब(सम्पूर्ण)	2.29459
315	देवल्ली	जोयदा	क्यासलारक	4(सम्पूर्ण)	0.446402
316	देवल्ली	जोयदा	क्यासलारक	12+13(सम्पूर्ण)	2.16513
317	देवल्ली	जोयदा	क्यासलारक	10/क(सम्पूर्ण)	103.021
318	देवल्ली	जोयदा	क्यासलारक	रेलमार्ग_212(सम्पूर्ण)	18.417
319	देवल्ली	जोयदा	क्यासलारक	4/क1/क1/क1/क1/क(सम्पूर्ण)	238.356
320	देवल्ली	जोयदा	क्यासलारक	130/पीकी(सम्पूर्ण)	994.459
321	देवल्ली	जोयदा	क्यासलारक	4/क1/क1/क1/क1/क(सम्पूर्ण)	585.447
322	देवल्ली	जोयदा	क्यासलारक	4/A/2(सम्पूर्ण)	0.997971
323	देवल्ली	जोयदा	क्यासलारक	सडक_4/क/2(सम्पूर्ण)	0.70875
324	देवल्ली	जोयदा	क्यासलारक	4/क/3(सम्पूर्ण)	1.99401
325	देवल्ली	जोयदा	क्यासलारक	4/क/1(सम्पूर्ण)	8.43628
326	देवल्ली	जोयदा	क्यासलारक	112(सम्पूर्ण)	0.179534
327	देवल्ली	जोयदा	क्यासलारक	111(सम्पूर्ण)	0.218532
328	देवल्ली	जोयदा	क्यासलारक	105(सम्पूर्ण)	0.199547
329	देवल्ली	जोयदा	क्यासलारक	104(सम्पूर्ण)	113.505
330	देवल्ली	जोयदा	क्यासलारक	4/B(सम्पूर्ण)	2.11509
331	देवल्ली	जोयदा	क्यासलारक	91(सम्पूर्ण)	21.8297
332	देवल्ली	जोयदा	क्यासलारक	4/क1/क1/B(सम्पूर्ण)	0.111007
333	देवल्ली	जोयदा	क्यासलारक	4/क1/क1/क1/B(सम्पूर्ण)	1.83899
334	देवल्ली	जोयदा	क्यासलारक	4/क1/क1/क1/क1/क(सम्पूर्ण)	0.126334
335	देवल्ली	जोयदा	क्यासलारक	सडक_4/क/2(सम्पूर्ण)	0.229099
336	देवल्ली	जोयदा	क्यासलारक	4/क/2(सम्पूर्ण)	1.25093
337	देवल्ली	जोयदा	क्यासलारक	4/क/2(सम्पूर्ण)	0.648577
338	देवल्ली	जोयदा	क्यासलारक	4/क1/क1/क1/क1/क(सम्पूर्ण)	1.96275
339	देवल्ली	जोयदा	क्यासलारक	4/क1/क1/क1/क1/क (सम्पूर्ण)	1.74503
340	देवल्ली	जोयदा	क्यासलारक	4/क1/क1/क1/क1/क (सम्पूर्ण)	1.06556
341	देवल्ली	जोयदा	क्यासलारक	4/क1/क1/क1/क1/क (सम्पूर्ण)	0.368941
342	देवल्ली	जोयदा	क्यासलारक	4/पीएआई(सम्पूर्ण)	0.404321
343	देवल्ली	जोयदा	क्यासलारक	4/क1/क1/क1/क1/क (सम्पूर्ण)	13.285
344	देवल्ली	जोयदा	क्यासलारक	4/ पीएआई (सम्पूर्ण)	0.79982
345	देवल्ली	जोयदा	क्यासलारक	रेलमार्ग_91(सम्पूर्ण)	11.043
346	देवल्ली	जोयदा	क्यासलारक	4/ पीएआई (सम्पूर्ण)	0.0452322
347	देवल्ली	जोयदा	क्यासलारक	4/क1/क1/क1/क1/क (सम्पूर्ण)	1.58709
348	देवल्ली	जोयदा	क्यासलारक	4/ पीएआई (सम्पूर्ण)	0.364763
349	देवल्ली	जोयदा	क्यासलारक	रेलमार्ग_4/ पीएआई (सम्पूर्ण)	0.158252

350	देवल्ली	जोयदा	क्यासलारक	130/A/ पीएआई (सम्पूर्ण)	0.415334
351	देवल्ली	जोयदा	क्यासलारक	4/ पीएआई सम्पूर्ण)	0.655042
352	देवल्ली	जोयदा	क्यासलारक	14(सम्पूर्ण)	3.97415
353	देवल्ली	जोयदा	क्यासलारक	4/ पीएआई (सम्पूर्ण)	1.15772
354	देवल्ली	जोयदा	क्यासलारक	4/ पीएआई (सम्पूर्ण)	1.2552
355	देवल्ली	जोयदा	क्यासलारक	69(सम्पूर्ण)	1.30617
356	देवल्ली	जोयदा	क्यासलारक	73(सम्पूर्ण)	0.27937
357	देवल्ली	जोयदा	क्यासलारक	4/ पीएआई (सम्पूर्ण)	0.127618
358	देवल्ली	जोयदा	क्यासलारक	4/ पीएआई (सम्पूर्ण)	0.0582134
359	देवल्ली	जोयदा	क्यासलारक	4/ पीएआई (सम्पूर्ण)	0.876287
360	देवल्ली	जोयदा	क्यासलारक	4/ पीएआई सम्पूर्ण)	0.475507
361	देवल्ली	जोयदा	क्यासलारक	4/ पीएआई (सम्पूर्ण)	0.248747
362	देवल्ली	जोयदा	क्यासलारक	4/ पीएआई (सम्पूर्ण)	0.742401
363	देवल्ली	जोयदा	क्यासलारक	4/ पीएआई (सम्पूर्ण)	0.776102
364	देवल्ली	जोयदा	क्यासलारक	4/ पीएआई (सम्पूर्ण)	1.29819
365	देवल्ली	जोयदा	क्यासलारक	धारा_4/क1/क1/क1/क1/क (सम्पूर्ण)	2.70286
366	देवल्ली	जोयदा	क्यासलारक	212(सम्पूर्ण)	479.971
367	देवल्ली	जोयदा	क्यासलारक	212(सम्पूर्ण)	787.644
368	देवल्ली	जोयदा	क्यासलारक	4(सम्पूर्ण)	0.385909
369	देवल्ली	जोयदा	क्यासलारक	नहर_2(सम्पूर्ण)	0.0811481
370	देवल्ली	जोयदा	क्यासलारक	125/B(सम्पूर्ण)	0.980102
371	देवल्ली	जोयदा	क्यासलारक	212(सम्पूर्ण)	159.353
372	देवल्ली	जोयदा	क्यासलारक	19(सम्पूर्ण)	2.53034
373	देवल्ली	जोयदा	क्यासलारक	20(सम्पूर्ण)	1.60617
374	देवल्ली	जोयदा	क्यासलारक	130/D(सम्पूर्ण)	3.91558
375	देवल्ली	जोयदा	क्यासलारक	193(सम्पूर्ण)	1.20807
376	देवल्ली	जोयदा	क्यासलारक	194(सम्पूर्ण)	1.21057
377	देवल्ली	जोयदा	क्यासलारक	192(सम्पूर्ण)	1.2597
378	देवल्ली	जोयदा	क्यासलारक	191(सम्पूर्ण)	1.40697
379	देवल्ली	जोयदा	क्यासलारक	190(सम्पूर्ण)	1.04208
380	देवल्ली	जोयदा	क्यासलारक	195(सम्पूर्ण)	2.74957
381	देवल्ली	जोयदा	क्यासलारक	198(सम्पूर्ण)	2.81381
382	देवल्ली	जोयदा	क्यासलारक	199(सम्पूर्ण)	2.16242
383	देवल्ली	जोयदा	क्यासलारक	197(सम्पूर्ण)	2.58878
384	देवल्ली	जोयदा	क्यासलारक	196(सम्पूर्ण)	2.35207
					3911.526579
385	देवल्ली	जोयदा	कुमारबाजा	13(सम्पूर्ण)	22.6433
386	देवल्ली	जोयदा	कुमारबाजा	12(सम्पूर्ण)	2.30251

387	देवोली	जोयदा	कुंभारवाडा	1(सम्पूर्ण)	175.209
388	देवोली	जोयदा	कुंभारवाडा	धारा_1(सम्पूर्ण)	1.80722
389	देवोली	जोयदा	कुंभारवाडा	10(सम्पूर्ण)	9.41704
390	देवोली	जोयदा	कुंभारवाडा	14(सम्पूर्ण)	1.11645
391	देवोली	जोयदा	कुंभारवाडा	11(सम्पूर्ण)	0.971495
392	देवोली	जोयदा	कुंभारवाडा	धारा_1(सम्पूर्ण)	0.319699
393	देवोली	जोयदा	कुंभारवाडा	धारा_14(सम्पूर्ण)	0.181605
					213.988319
394	दोनशिरागुरु	हसियास	दांडेली	बस्ती_11(सम्पूर्ण)	1.69087
395	दोनशिरागुरु	हसियास	दांडेली	11(सम्पूर्ण)	2.03527
396	दोनशिरागुरु	हसियास	दांडेली	11(सम्पूर्ण)	107.915
					111.64114
397	फैनासोली	जोयदा	सूपा	36(सम्पूर्ण)	705.177
398	फैनासोली	जोयदा	सूपा	36(सम्पूर्ण)	0.000527806
399	फैनासोली	जोयदा	सूपा	36(सम्पूर्ण)	0.00227183
400	फैनासोली	जोयदा	सूपा	36(सम्पूर्ण)	0.0668005
401	फैनासोली	जोयदा	सूपा	36(सम्पूर्ण)	0.263882
402	फैनासोली	जोयदा	सूपा	36(सम्पूर्ण)	0.0391776
					705.5498597
403	गावेगली	जोयदा	सूपा	100(सम्पूर्ण)	2.04108
404	गावेगली	जोयदा	सूपा	99(सम्पूर्ण)	2.35739
405	गावेगली	जोयदा	सूपा	96(सम्पूर्ण)	2.89764
406	गावेगली	जोयदा	सूपा	98(सम्पूर्ण)	1.68757
407	गावेगली	जोयदा	सूपा	36(सम्पूर्ण)	0.810352
408	गावेगली	जोयदा	सूपा	120(सम्पूर्ण)	1995.09
409	गावेगली	जोयदा	सूपा	106(सम्पूर्ण)	408.729
410	गावेगली	जोयदा	सूपा	धारा_106(सम्पूर्ण)	1.85892
411	गावेगली	जोयदा	सूपा	130(सम्पूर्ण)	3.04226
412	गावेगली	जोयदा	सूपा	129(सम्पूर्ण)	2.32262
413	गावेगली	जोयदा	सूपा	सडक_106(सम्पूर्ण)	1.41314
414	गावेगली	जोयदा	सूपा	97(सम्पूर्ण)	54.056
415	गावेगली	जोयदा	सूपा	119(सम्पूर्ण)	4.01325
					2480.319222
416	घावने	जोयदा	क्यासलारक	17(सम्पूर्ण)	2.95991
417	घावने	जोयदा	क्यासलारक	14(सम्पूर्ण)	2.91987
418	घावने	जोयदा	क्यासलारक	15(सम्पूर्ण)	2.93319
419	घावने	जोयदा	क्यासलारक	16(सम्पूर्ण)	2.98135
420	घावने	जोयदा	क्यासलारक	13(सम्पूर्ण)	1.63936

421	बावने	जोयदा	क्यासलारक	7(सम्पूर्ण)	0.865709
422	बावने	जोयदा	क्यासलारक	9(भाग)	32.1378
423	बावने	जोयदा	क्यासलारक	6(भाग)	97.8587
					144.206889
424	गोटागुली	येल्सापुर	येल्सापुरा	16(सम्पूर्ण)	430.127
425	गोटागुली	येल्सापुर	येल्सापुरा	9(सम्पूर्ण)	1.3823
426	गोटागुली	येल्सापुर	येल्सापुरा	7(सम्पूर्ण)	0.774285
427	गोटागुली	येल्सापुर	येल्सापुरा	3(सम्पूर्ण)	1.16598
428	गोटागुली	येल्सापुर	येल्सापुरा	5(सम्पूर्ण)	1.25384
429	गोटागुली	येल्सापुर	येल्सापुरा	4(सम्पूर्ण)	0.978633
430	गोटागुली	येल्सापुर	येल्सापुरा	2(सम्पूर्ण)	1.38578
431	गोटागुली	येल्सापुर	येल्सापुरा	17(सम्पूर्ण)	0.863515
432	गोटागुली	येल्सापुर	येल्सापुरा	1(सम्पूर्ण)	0.0692254
433	गोटागुली	येल्सापुर	येल्सापुरा	तालाब_16(सम्पूर्ण)	0.102193
434	गोटागुली	येल्सापुर	येल्सापुरा	6(सम्पूर्ण)	0.964579
435	गोटागुली	येल्सापुर	येल्सापुरा	15(सम्पूर्ण)	2.57635
436	गोटागुली	येल्सापुर	येल्सापुरा	14(सम्पूर्ण)	0.812364
437	गोटागुली	येल्सापुर	येल्सापुरा	11(सम्पूर्ण)	2.2014
438	गोटागुली	येल्सापुर	येल्सापुरा	13(सम्पूर्ण)	3.09551
439	गोटागुली	येल्सापुर	येल्सापुरा	10(सम्पूर्ण)	2.59307
440	गोटागुली	येल्सापुर	येल्सापुरा	12(सम्पूर्ण)	0.206123
					450.5621474
441	गोटेगली	करवर	बडासवी	129(सम्पूर्ण)	0.397722
442	गोटेगली	करवर	बडासवी	131(सम्पूर्ण)	0.383231
443	गोटेगली	करवर	बडासवी	41(सम्पूर्ण)	0.494793
444	गोटेगली	करवर	बडासवी	42/क1/क1/क1/ब(सम्पूर्ण)	0.285312
445	गोटेगली	करवर	बडासवी	106/क/1/क/2(सम्पूर्ण)	137.817
446	गोटेगली	करवर	बडासवी	106क1_क1(भाग)	114.31
447	गोटेगली	करवर	बडासवी	39(भाग)	98.2137
448	गोटेगली	करवर	बडासवी	42क1क1क1क1(भाग)	144.615
449	गोटेगली	करवर	बडासवी	40(सम्पूर्ण)	1.12778
450	गोटेगली	करवर	बडासवी	41(सम्पूर्ण)	0.806547
451	गोटेगली	करवर	बडासवी	3(सम्पूर्ण)	128.838
452	गोटेगली	करवर	बडासवी	34(सम्पूर्ण)	112.105
453	गोटेगली	करवर	बडासवी	137(सम्पूर्ण)	0.526588
454	गोटेगली	करवर	बडासवी	136(सम्पूर्ण)	0.612782
455	गोटेगली	करवर	बडासवी	38(सम्पूर्ण)	45.7456
456	गोटेगली	करवर	बडासवी	134(सम्पूर्ण)	1.05244

457	गोटेली	करवर	चडासवी	135(सम्पूर्ण)	0.993267
458	गोटेली	करवर	चडासवी	141(सम्पूर्ण)	0.859243
459	गोटेली	करवर	चडासवी	140(सम्पूर्ण)	0.480428
460	गोटेली	करवर	चडासवी	36(सम्पूर्ण)	0.901342
461	गोटेली	करवर	चडासवी	142(सम्पूर्ण)	127.649
462	गोटेली	करवर	चडासवी	138(सम्पूर्ण)	134.308
463	गोटेली	करवर	चडासवी	धारा_3(सम्पूर्ण)	2.07696
464	गोटेली	करवर	चडासवी	धारा_114(सम्पूर्ण)	3.24221
465	गोटेली	करवर	चडासवी	144(सम्पूर्ण)	93.7133
466	गोटेली	करवर	चडासवी	धारा_143(सम्पूर्ण)	1.04275
467	गोटेली	करवर	चडासवी	143(सम्पूर्ण)	109.109
468	गोटेली	करवर	चडासवी	35(सम्पूर्ण)	135.607
469	गोटेली	करवर	चडासवी	139(सम्पूर्ण)	142.309
470	गोटेली	करवर	चडासवी	133(सम्पूर्ण)	128.993
					1668.615986
471	गोबारा	करवर	चडासवी	56(सम्पूर्ण)	3.99055
472	गोबारा	करवर	चडासवी	51(सम्पूर्ण)	1.96484
473	गोबारा	करवर	चडासवी	धारा_51(सम्पूर्ण)	0.720668
474	गोबारा	करवर	चडासवी	धारा_49(सम्पूर्ण)	2.45259
475	गोबारा	करवर	चडासवी	49(सम्पूर्ण)	18.7267
476	गोबारा	करवर	चडासवी	34(सम्पूर्ण)	0.502232
477	गोबारा	करवर	चडासवी	धारा_52(सम्पूर्ण)	3.92956
478	गोबारा	करवर	चडासवी	58(सम्पूर्ण)	171.054
479	गोबारा	करवर	चडासवी	52(सम्पूर्ण)	12.7709
480	गोबारा	करवर	चडासवी	52(सम्पूर्ण)	172.532
481	गोबारा	करवर	चडासवी	51(सम्पूर्ण)	134.329
482	गोबारा	करवर	चडासवी	43(सम्पूर्ण)	113.555
483	गोबारा	करवर	चडासवी	धारा_58(सम्पूर्ण)	1.45092
484	गोबारा	करवर	चडासवी	धारा_56(सम्पूर्ण)	1.43221
485	गोबारा	करवर	चडासवी	धारा_34(सम्पूर्ण)	3.93796
486	गोबारा	करवर	चडासवी	42_41(सम्पूर्ण)	141.567
					784.91613
487	हरनोदा	हलियाल	दांडेली	7(सम्पूर्ण)	194.972
488	हरनोदा	हलियाल	दांडेली	8(सम्पूर्ण)	4.50783
489	हरनोदा	हलियाल	दांडेली	9(सम्पूर्ण)	3.09598
490	हरनोदा	हलियाल	दांडेली	6_तालाव(सम्पूर्ण)	3.15166
491	हरनोदा	हलियाल	दांडेली	11(सम्पूर्ण)	4.68099
492	हरनोदा	हलियाल	दांडेली	10(सम्पूर्ण)	2.35517

493	हरनोदा	हलियाल	दांडेली	24(सम्पूर्ण)	811.021
494	हरनोदा	हलियाल	दांडेली	5(सम्पूर्ण)	0.940475
495	हरनोदा	हलियाल	दांडेली	4(सम्पूर्ण)	2.64528
496	हरनोदा	हलियाल	दांडेली	3(सम्पूर्ण)	2.62776
497	हरनोदा	हलियाल	दांडेली	25(सम्पूर्ण)	2.43548
					1032.433625
498	हरातुगा	करबर	चडासवी	20(भाग)	101.822
499	हरातुगा	करबर	चडासवी	18A(भाग)	135.795
500	हरातुगा	करबर	चडासवी	46(सम्पूर्ण)	188.375
501	हरातुगा	करबर	चडासवी	80(सम्पूर्ण)	0.118816
502	हरातुगा	करबर	चडासवी	16B(सम्पूर्ण)	0.0511577
503	हरातुगा	करबर	चडासवी	21(भाग)	3.4451
504	हरातुगा	करबर	चडासवी	45A(भाग)	79.9239
505	हरातुगा	करबर	चडासवी	48(भाग)	0.0620055
					509.5829782
506	हुडसा	जोयदा	कुमारबाडा	105(सम्पूर्ण)	3.32427
507	हुडसा	जोयदा	कुमारबाडा	106(सम्पूर्ण)	3.3484
508	हुडसा	जोयदा	कुमारबाडा	9(सम्पूर्ण)	0.0130996
509	हुडसा	जोयदा	कुमारबाडा	धारा_88(सम्पूर्ण)	1.68143
510	हुडसा	जोयदा	कुमारबाडा	तालाब_95(सम्पूर्ण)	0.0944326
511	हुडसा	जोयदा	कुमारबाडा	29/30/31/32/33/34/35/36/37/38/ 68/69/80/8(सम्पूर्ण)	267.352
512	हुडसा	जोयदा	कुमारबाडा	88(सम्पूर्ण)	23.6087
513	हुडसा	जोयदा	कुमारबाडा	52(सम्पूर्ण)	0.664519
514	हुडसा	जोयदा	कुमारबाडा	88(सम्पूर्ण)	430.411
515	हुडसा	जोयदा	कुमारबाडा	95(सम्पूर्ण)	330.365
516	हुडसा	जोयदा	कुमारबाडा	96(सम्पूर्ण)	0.376855
517	हुडसा	जोयदा	कुमारबाडा	95(सम्पूर्ण)	0.547343
518	हुडसा	जोयदा	कुमारबाडा	82(सम्पूर्ण)	0.52743
519	हुडसा	जोयदा	कुमारबाडा	83(सम्पूर्ण)	0.374248
520	हुडसा	जोयदा	कुमारबाडा	84(सम्पूर्ण)	2.29125
521	हुडसा	जोयदा	कुमारबाडा	85(सम्पूर्ण)	0.681042
522	हुडसा	जोयदा	कुमारबाडा	29/30/31/32/33/34/35/36/37/38/ 68/69/80/8(सम्पूर्ण)	0.0424322
523	हुडसा	जोयदा	कुमारबाडा	धारा_29/30/31/32/33/34/35/36/3 7/38/68/69/80/8(F)	0.653063
					1066.356614
524	इलियादावे	जोयदा	क्यासलारक	13A(सम्पूर्ण)	17.0359
525	इलियादावे	जोयदा	क्यासलारक	1(सम्पूर्ण)	2.18624

526	इतिवादावे	जोयदा	क्यासलारक	13(सम्पूर्ण)	1.09459
527	इतिवादावे	जोयदा	क्यासलारक	धारा_13(सम्पूर्ण)	0.14954
528	इतिवादावे	जोयदा	क्यासलारक	13(सम्पूर्ण)	0.203734
529	इतिवादावे	जोयदा	क्यासलारक	33(सम्पूर्ण)	638.145
530	इतिवादावे	जोयदा	क्यासलारक	61(सम्पूर्ण)	0.292269
531	इतिवादावे	जोयदा	क्यासलारक	13क 2(सम्पूर्ण)	0.938131
532	इतिवादावे	जोयदा	क्यासलारक	32(सम्पूर्ण)	3.1291
533	इतिवादावे	जोयदा	क्यासलारक	67(सम्पूर्ण)	0.497083
534	इतिवादावे	जोयदा	क्यासलारक	13क(सम्पूर्ण)	0.792425
535	इतिवादावे	जोयदा	क्यासलारक	13क(सम्पूर्ण)	2.06321
536	इतिवादावे	जोयदा	क्यासलारक	लाभू नहीं (सम्पूर्ण)	35.3817
537	इतिवादावे	जोयदा	क्यासलारक	66(सम्पूर्ण)	5.67859
538	इतिवादावे	जोयदा	क्यासलारक	65(सम्पूर्ण)	5.82366
539	इतिवादावे	जोयदा	क्यासलारक	64(सम्पूर्ण)	6.04168
540	इतिवादावे	जोयदा	क्यासलारक	63(सम्पूर्ण)	6.01547
541	इतिवादावे	जोयदा	क्यासलारक	62(सम्पूर्ण)	5.77468
542	इतिवादावे	जोयदा	क्यासलारक	68(सम्पूर्ण)	4.69965
543	इतिवादावे	जोयदा	क्यासलारक	70(सम्पूर्ण)	4.28995
544	इतिवादावे	जोयदा	क्यासलारक	69(सम्पूर्ण)	4.53148
545	इतिवादावे	जोयदा	क्यासलारक	72(सम्पूर्ण)	4.57613
546	इतिवादावे	जोयदा	क्यासलारक	71(सम्पूर्ण)	4.53229
					753.872482
547	जोयिडा	जोयदा	कुंभारवाडा	146/क1/क/ख1(भाग)	2.06518
548	जोयिडा	जोयदा	कुंभारवाडा	157(सम्पूर्ण)	1.28307
549	जोयिडा	जोयदा	कुंभारवाडा	147/क1/ख1/5(सम्पूर्ण)	1.73147
550	जोयिडा	जोयदा	कुंभारवाडा	10(सम्पूर्ण)	0.187472
551	जोयिडा	जोयदा	कुंभारवाडा	146/क1/क1/क1_147क1(भाग)	877.959
552	जोयिडा	जोयदा	कुंभारवाडा	93(सम्पूर्ण)	0.309672
					883.535864
553	कद्र	करवर	चडासयी	13(सम्पूर्ण)	1.7665
554	कद्र	करवर	चडासयी	20(सम्पूर्ण)	1.65633
555	कद्र	करवर	चडासयी	20(सम्पूर्ण)	81.1665
556	कद्र	करवर	चडासयी	12क(सम्पूर्ण)	1.46674
557	कद्र	करवर	चडासयी	धारा_12क(सम्पूर्ण)	0.382712
558	कद्र	करवर	चडासयी	12क(सम्पूर्ण)	120.268
559	कद्र	करवर	चडासयी	धारा_14(सम्पूर्ण)	0.395221
560	कद्र	करवर	चडासयी	14(सम्पूर्ण)	0.529661
561	कद्र	करवर	चडासयी	धारा_1(सम्पूर्ण)	0.0526108

562	कद्व	करवर	बडासवी	1(सम्पूर्ण)	86.792
563	कद्व	करवर	बडासवी	धारा_20(सम्पूर्ण)	0.463292
564	कद्व	करवर	बडासवी	20(सम्पूर्ण)	3.24531
565	कद्व	करवर	बडासवी	14(सम्पूर्ण)	0.144287
566	कद्व	करवर	बडासवी	14(सम्पूर्ण)	0.677964
567	कद्व	करवर	बडासवी	धारा_14(सम्पूर्ण)	0.11032
568	कद्व	करवर	बडासवी	धारा_14(सम्पूर्ण)	0.235114
569	कद्व	करवर	बडासवी	14(सम्पूर्ण)	0.0292006
					299.3817624
574	कैगा	करवर	बडासवी	40(भाग)	110.7
575	कैगा	करवर	बडासवी	41(भाग)	76.6
577	कैगा	करवर	बडासवी	94(भाग)	1.65784
					188
578	कलाचे	येस्लापुर	येस्लापुरा	322/क (सम्पूर्ण)	2.59507
579	कलाचे	येस्लापुर	येस्लापुरा	322/ब/12(सम्पूर्ण)	3.6816
580	कलाचे	येस्लापुर	येस्लापुरा	322/ब/2(सम्पूर्ण)	0.54595
581	कलाचे	येस्लापुर	येस्लापुरा	322/ब/1(सम्पूर्ण)	0.66548
582	कलाचे	येस्लापुर	येस्लापुरा	322/क/4(सम्पूर्ण)	0.646632
583	कलाचे	येस्लापुर	येस्लापुरा	322/ब/3(सम्पूर्ण)	1.15726
584	कलाचे	येस्लापुर	येस्लापुरा	322/ब/5(सम्पूर्ण)	0.586791
585	कलाचे	येस्लापुर	येस्लापुरा	322/ब/6(सम्पूर्ण)	1.22415
586	कलाचे	येस्लापुर	येस्लापुरा	355/ब/7(सम्पूर्ण)	0.984534
587	कलाचे	येस्लापुर	येस्लापुरा	322/ब/8(सम्पूर्ण)	0.395271
588	कलाचे	येस्लापुर	येस्लापुरा	322/ब/9(सम्पूर्ण)	0.787314
589	कलाचे	येस्लापुर	येस्लापुरा	605/ब/11(सम्पूर्ण)	0.936091
590	कलाचे	येस्लापुर	येस्लापुरा	605/ब/4(सम्पूर्ण)	2.13219
591	कलाचे	येस्लापुर	येस्लापुरा	605/ब/7(सम्पूर्ण)	0.956977
592	कलाचे	येस्लापुर	येस्लापुरा	605/ब/10(सम्पूर्ण)	1.45717
593	कलाचे	येस्लापुर	येस्लापुरा	605/ब/5(सम्पूर्ण)	1.29466
594	कलाचे	येस्लापुर	येस्लापुरा	605/ब/6(सम्पूर्ण)	1.19566
595	कलाचे	येस्लापुर	येस्लापुरा	605/ब/12(सम्पूर्ण)	1.04267
596	कलाचे	येस्लापुर	येस्लापुरा	605/ब/16(सम्पूर्ण)	1.33551
597	कलाचे	येस्लापुर	येस्लापुरा	605/ब/13(सम्पूर्ण)	0.572184
598	कलाचे	येस्लापुर	येस्लापुरा	605/ब/14(सम्पूर्ण)	0.258333
599	कलाचे	येस्लापुर	येस्लापुरा	605/ब/14(सम्पूर्ण)	1.22365
600	कलाचे	येस्लापुर	येस्लापुरा	605/ब/23(सम्पूर्ण)	0.784288
601	कलाचे	येस्लापुर	येस्लापुरा	605/ब/15(सम्पूर्ण)	0.687597
602	कलाचे	येस्लापुर	येस्लापुरा	605/ब/22(सम्पूर्ण)	1.10416

603	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/25(सम्पूर्ण)	0.977886
604	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/25(सम्पूर्ण)	1.97714
605	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/21(सम्पूर्ण)	1.14473
606	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/20(सम्पूर्ण)	0.872873
607	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/24(सम्पूर्ण)	1.97897
608	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/27(सम्पूर्ण)	0.967881
609	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/19(सम्पूर्ण)	0.537132
610	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/28(सम्पूर्ण)	1.1797
611	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/31(सम्पूर्ण)	3.25979
612	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/28(सम्पूर्ण)	0.422365
613	कलाचे	वेल्हापुर	वेल्हापुरा	605_29(सम्पूर्ण)	1.36736
614	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/32(सम्पूर्ण)	1.50008
615	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/30(सम्पूर्ण)	0.221744
616	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/34(सम्पूर्ण)	0.183017
617	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/33(सम्पूर्ण)	1.55489
618	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/36(सम्पूर्ण)	1.2409
619	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/37(सम्पूर्ण)	1.8752
620	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/38(सम्पूर्ण)	0.510394
621	कलाचे	वेल्हापुर	वेल्हापुरा	305/ब/32(सम्पूर्ण)	0.685565
622	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/39(सम्पूर्ण)	0.351079
623	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/41(सम्पूर्ण)	1.36367
624	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/42(सम्पूर्ण)	0.819527
625	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/43(सम्पूर्ण)	1.7899
626	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/44(सम्पूर्ण)	0.513654
627	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/45(सम्पूर्ण)	0.860568
628	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/(सम्पूर्ण)	4.43799
629	कलाचे	वेल्हापुर	वेल्हापुरा	605/ब/46(सम्पूर्ण)	1.01122
630	कलाचे	वेल्हापुर	वेल्हापुरा	242(सम्पूर्ण)	0.214703
631	कलाचे	वेल्हापुर	वेल्हापुरा	242(सम्पूर्ण)	0.31981
632	कलाचे	वेल्हापुर	वेल्हापुरा	242(सम्पूर्ण)	0.0987967
633	कलाचे	वेल्हापुर	वेल्हापुरा	242(सम्पूर्ण)	0.40067
634	कलाचे	वेल्हापुर	वेल्हापुरा	242(सम्पूर्ण)	0.46843
635	कलाचे	वेल्हापुर	वेल्हापुरा	441(सम्पूर्ण)	0.192546
636	कलाचे	वेल्हापुर	वेल्हापुरा	617(सम्पूर्ण)	0.864967
637	कलाचे	वेल्हापुर	वेल्हापुरा	NA(सम्पूर्ण)	0.232155
638	कलाचे	वेल्हापुर	वेल्हापुरा	590(सम्पूर्ण)	0.0340269
639	कलाचे	वेल्हापुर	वेल्हापुरा	254(सम्पूर्ण)	3.03377
640	कलाचे	वेल्हापुर	वेल्हापुरा	264(सम्पूर्ण)	0.263542

641	कलाचे	वेल्सापुर	वेल्सापुरा	261(सम्पूर्ण)	2.25849
642	कलाचे	वेल्सापुर	वेल्सापुरा	268(सम्पूर्ण)	1.86478
643	कलाचे	वेल्सापुर	वेल्सापुरा	260(सम्पूर्ण)	1.37443
644	कलाचे	वेल्सापुर	वेल्सापुरा	263(सम्पूर्ण)	1.05412
645	कलाचे	वेल्सापुर	वेल्सापुरा	262(सम्पूर्ण)	0.473471
646	कलाचे	वेल्सापुर	वेल्सापुरा	287(सम्पूर्ण)	0.489251
647	कलाचे	वेल्सापुर	वेल्सापुरा	296(सम्पूर्ण)	5.75909
648	कलाचे	वेल्सापुर	वेल्सापुरा	288(सम्पूर्ण)	2.00776
649	कलाचे	वेल्सापुर	वेल्सापुरा	295(सम्पूर्ण)	1.34056
650	कलाचे	वेल्सापुर	वेल्सापुरा	297(सम्पूर्ण)	1.86353
651	कलाचे	वेल्सापुर	वेल्सापुरा	268(सम्पूर्ण)	0.981424
652	कलाचे	वेल्सापुर	वेल्सापुरा	299(सम्पूर्ण)	3.42712
653	कलाचे	वेल्सापुर	वेल्सापुरा	308(सम्पूर्ण)	0.308938
654	कलाचे	वेल्सापुर	वेल्सापुरा	306(सम्पूर्ण)	0.272518
655	कलाचे	वेल्सापुर	वेल्सापुरा	305(सम्पूर्ण)	1.9782
656	कलाचे	वेल्सापुर	वेल्सापुरा	317(सम्पूर्ण)	0.37095
657	कलाचे	वेल्सापुर	वेल्सापुरा	319(सम्पूर्ण)	0.25567
658	कलाचे	वेल्सापुर	वेल्सापुरा	311(सम्पूर्ण)	0.943219
659	कलाचे	वेल्सापुर	वेल्सापुरा	310(सम्पूर्ण)	0.463353
660	कलाचे	वेल्सापुर	वेल्सापुरा	312(सम्पूर्ण)	3.07407
661	कलाचे	वेल्सापुर	वेल्सापुरा	317(सम्पूर्ण)	1.69968
662	कलाचे	वेल्सापुर	वेल्सापुरा	318(सम्पूर्ण)	1.14941
663	कलाचे	वेल्सापुर	वेल्सापुरा	313(सम्पूर्ण)	0.883866
664	कलाचे	वेल्सापुर	वेल्सापुरा	314(सम्पूर्ण)	1.02372
665	कलाचे	वेल्सापुर	वेल्सापुरा	316(सम्पूर्ण)	0.530513
666	कलाचे	वेल्सापुर	वेल्सापुरा	319(सम्पूर्ण)	1.57921
667	कलाचे	वेल्सापुर	वेल्सापुरा	315(सम्पूर्ण)	0.980484
668	कलाचे	वेल्सापुर	वेल्सापुरा	120(सम्पूर्ण)	1.00946
669	कलाचे	वेल्सापुर	वेल्सापुरा	388(सम्पूर्ण)	1.72592
670	कलाचे	वेल्सापुर	वेल्सापुरा	389(सम्पूर्ण)	1.77562
671	कलाचे	वेल्सापुर	वेल्सापुरा	390(सम्पूर्ण)	1.09328
672	कलाचे	वेल्सापुर	वेल्सापुरा	395(सम्पूर्ण)	1.08815
673	कलाचे	वेल्सापुर	वेल्सापुरा	425(सम्पूर्ण)	1.26997
674	कलाचे	वेल्सापुर	वेल्सापुरा	424(सम्पूर्ण)	1.24293
675	कलाचे	वेल्सापुर	वेल्सापुरा	427(सम्पूर्ण)	0.313643
676	कलाचे	वेल्सापुर	वेल्सापुरा	102(सम्पूर्ण)	0.243152
677	कलाचे	वेल्सापुर	वेल्सापुरा	401(सम्पूर्ण)	0.47138
678	कलाचे	वेल्सापुर	वेल्सापुरा	442(सम्पूर्ण)	1.05254

679	कलाचे	येल्सापुर	येल्सापुरा	435(सम्पूर्ण)	0.884997
680	कलाचे	येल्सापुर	येल्सापुरा	431(सम्पूर्ण)	1.31595
681	कलाचे	येल्सापुर	येल्सापुरा	605/ब/1(सम्पूर्ण)	3.76787
682	कलाचे	येल्सापुर	येल्सापुरा	451(सम्पूर्ण)	0.475926
683	कलाचे	येल्सापुर	येल्सापुरा	452(सम्पूर्ण)	0.529825
684	कलाचे	येल्सापुर	येल्सापुरा	466(सम्पूर्ण)	1.0993
685	कलाचे	येल्सापुर	येल्सापुरा	473(सम्पूर्ण)	0.831726
686	कलाचे	येल्सापुर	येल्सापुरा	562(सम्पूर्ण)	0.259351
687	कलाचे	येल्सापुर	येल्सापुरा	567(सम्पूर्ण)	0.605076
688	कलाचे	येल्सापुर	येल्सापुरा	566(सम्पूर्ण)	0.372593
689	कलाचे	येल्सापुर	येल्सापुरा	570(सम्पूर्ण)	0.296633
690	कलाचे	येल्सापुर	येल्सापुरा	571(सम्पूर्ण)	0.60733
691	कलाचे	येल्सापुर	येल्सापुरा	326(सम्पूर्ण)	2.167
692	कलाचे	येल्सापुर	येल्सापुरा	596(सम्पूर्ण)	0.517919
693	कलाचे	येल्सापुर	येल्सापुरा	598(सम्पूर्ण)	0.891052
694	कलाचे	येल्सापुर	येल्सापुरा	599(सम्पूर्ण)	1.3461
695	कलाचे	येल्सापुर	येल्सापुरा	327/ब/1(सम्पूर्ण)	1.75302
696	कलाचे	येल्सापुर	येल्सापुरा	325(सम्पूर्ण)	0.836079
697	कलाचे	येल्सापुर	येल्सापुरा	600(सम्पूर्ण)	0.320668
698	कलाचे	येल्सापुर	येल्सापुरा	601(सम्पूर्ण)	0.384419
699	कलाचे	येल्सापुर	येल्सापुरा	602(सम्पूर्ण)	0.376782
700	कलाचे	येल्सापुर	येल्सापुरा	327/ब/2(सम्पूर्ण)	2.64505
701	कलाचे	येल्सापुर	येल्सापुरा	603(सम्पूर्ण)	0.509097
702	कलाचे	येल्सापुर	येल्सापुरा	324(सम्पूर्ण)	1.59687
703	कलाचे	येल्सापुर	येल्सापुरा	604(सम्पूर्ण)	0.254899
704	कलाचे	येल्सापुर	येल्सापुरा	520(सम्पूर्ण)	0.48855
705	कलाचे	येल्सापुर	येल्सापुरा	519(सम्पूर्ण)	0.403568
706	कलाचे	येल्सापुर	येल्सापुरा	183(सम्पूर्ण)	0.339202
707	कलाचे	येल्सापुर	येल्सापुरा	242(सम्पूर्ण)	4.05263
708	कलाचे	येल्सापुर	येल्सापुरा	242(सम्पूर्ण)	0.87308
709	कलाचे	येल्सापुर	येल्सापुरा	242(सम्पूर्ण)	8.67738
710	कलाचे	येल्सापुर	येल्सापुरा	242(सम्पूर्ण)	2.31003
711	कलाचे	येल्सापुर	येल्सापुरा	242(सम्पूर्ण)	0.482725
712	कलाचे	येल्सापुर	येल्सापुरा	473(सम्पूर्ण)	0.742547
713	कलाचे	येल्सापुर	येल्सापुरा	595(सम्पूर्ण)	1.38103
714	कलाचे	येल्सापुर	येल्सापुरा	242(सम्पूर्ण)	1.21472
715	कलाचे	येल्सापुर	येल्सापुरा	322(सम्पूर्ण)	157.473
716	कलाचे	येल्सापुर	येल्सापुरा	607(सम्पूर्ण)	119.972

717	कलाचे	वेल्सापुर	वेल्सापुरा	605(सम्पूर्ण)	42.1434
718	कलाचे	वेल्सापुर	वेल्सापुरा	244(सम्पूर्ण)	332.087
719	कलाचे	वेल्सापुर	वेल्सापुरा	242(भाग)	125.453
720	कलाचे	वेल्सापुर	वेल्सापुरा	186(सम्पूर्ण)	0.395188
721	कलाचे	वेल्सापुर	वेल्सापुरा	242(भाग)	98.7223
722	कलाचे	वेल्सापुर	वेल्सापुरा	287(सम्पूर्ण)	0.183461
					1039.682049
723	कासांबुली	जोयदा	क्यासलारक	4(सम्पूर्ण)	0.00737583
					0.00737583
724	कलंकवाडा	जोयदा	सूपा	15(सम्पूर्ण)	306.576
					306.576
725	करम जोयिडा	जोयदा	सूपा	343(सम्पूर्ण)	1.4455
726	करम जोयिडा	जोयदा	सूपा	344(सम्पूर्ण)	1.30562
727	करम जोयिडा	जोयदा	सूपा	389(सम्पूर्ण)	2.74441
728	करम जोयिडा	जोयदा	सूपा	390(सम्पूर्ण)	2.83191
729	करम जोयिडा	जोयदा	सूपा	393(सम्पूर्ण)	2.56964
730	करम जोयिडा	जोयदा	सूपा	392(सम्पूर्ण)	1.52222
731	करम जोयिडा	जोयदा	सूपा	391(सम्पूर्ण)	2.63744
732	करम जोयिडा	जोयदा	सूपा	392(सम्पूर्ण)	1.23222
733	करम जोयिडा	जोयदा	सूपा	धारा_392(सम्पूर्ण)	0.0720924
734	करम जोयिडा	जोयदा	सूपा	58(सम्पूर्ण)	5.61795
735	करम जोयिडा	जोयदा	सूपा	339(सम्पूर्ण)	1.23053
736	करम जोयिडा	जोयदा	सूपा	338(सम्पूर्ण)	1.22887
737	करम जोयिडा	जोयदा	सूपा	335(सम्पूर्ण)	1.57293
738	करम जोयिडा	जोयदा	सूपा	328(सम्पूर्ण)	1.77466
739	करम जोयिडा	जोयदा	सूपा	329(सम्पूर्ण)	1.74998
740	करम जोयिडा	जोयदा	सूपा	332(सम्पूर्ण)	1.63742
741	करम जोयिडा	जोयदा	सूपा	340(सम्पूर्ण)	1.00644
742	करम जोयिडा	जोयदा	सूपा	328(सम्पूर्ण)	1.62464
743	करम जोयिडा	जोयदा	सूपा	330(सम्पूर्ण)	1.65522
744	करम जोयिडा	जोयदा	सूपा	331(सम्पूर्ण)	1.41811
745	करम जोयिडा	जोयदा	सूपा	333(सम्पूर्ण)	1.56109
746	करम जोयिडा	जोयदा	सूपा	334(सम्पूर्ण)	1.7134
747	करम जोयिडा	जोयदा	सूपा	337(सम्पूर्ण)	1.6824
748	करम जोयिडा	जोयदा	सूपा	16(सम्पूर्ण)	0.246818
749	करम जोयिडा	जोयदा	सूपा	17(सम्पूर्ण)	0.288988
750	करम जोयिडा	जोयदा	सूपा	18(सम्पूर्ण)	0.212405
751	करम जोयिडा	जोयदा	सूपा	19(सम्पूर्ण)	0.215697

752	करम जोविडा	जोवदा	सूपा	14(सम्पूर्ण)	0.140623
753	करम जोविडा	जोवदा	सूपा	13(सम्पूर्ण)	0.165253
754	करम जोविडा	जोवदा	सूपा	190(सम्पूर्ण)	0.90492
755	करम जोविडा	जोवदा	सूपा	228(सम्पूर्ण)	0.194863
756	करम जोविडा	जोवदा	सूपा	236(सम्पूर्ण)	0.812361
757	करम जोविडा	जोवदा	सूपा	320(सम्पूर्ण)	0.159963
758	करम जोविडा	जोवदा	सूपा	302(सम्पूर्ण)	0.517209
759	करम जोविडा	जोवदा	सूपा	301(सम्पूर्ण)	0.173161
760	करम जोविडा	जोवदा	सूपा	299(सम्पूर्ण)	0.409639
761	करम जोविडा	जोवदा	सूपा	319(सम्पूर्ण)	0.144232
762	करम जोविडा	जोवदा	सूपा	300(सम्पूर्ण)	0.249222
763	करम जोविडा	जोवदा	सूपा	137(सम्पूर्ण)	0.000189722
764	करम जोविडा	जोवदा	सूपा	धारा_26(सम्पूर्ण)	0.580822
765	करम जोविडा	जोवदा	सूपा	26(सम्पूर्ण)	2.54679
766	करम जोविडा	जोवदा	सूपा	सडक_26(सम्पूर्ण)	2.04719
767	करम जोविडा	जोवदा	सूपा	धारा_26(सम्पूर्ण)	0.628543
768	करम जोविडा	जोवदा	सूपा	धारा_26(सम्पूर्ण)	0.224439
769	करम जोविडा	जोवदा	सूपा	धारा_26(सम्पूर्ण)	0.374831
770	करम जोविडा	जोवदा	सूपा	44(सम्पूर्ण)	0.000995081
771	करम जोविडा	जोवदा	सूपा	26(सम्पूर्ण)	218.612
772	करम जोविडा	जोवदा	सूपा	26(सम्पूर्ण)	18.6431
773	करम जोविडा	जोवदा	सूपा	195(सम्पूर्ण)	343.522
774	करम जोविडा	जोवदा	सूपा	249(सम्पूर्ण)	341.17
775	करम जोविडा	जोवदा	सूपा	सडक(सम्पूर्ण)	0.363198
776	करम जोविडा	जोवदा	सूपा	316(सम्पूर्ण)	6.82776
777	करम जोविडा	जोवदा	सूपा	311(सम्पूर्ण)	2.99807
778	करम जोविडा	जोवदा	सूपा	321(सम्पूर्ण)	222.183
779	करम जोविडा	जोवदा	सूपा	318(सम्पूर्ण)	272.214
780	करम जोविडा	जोवदा	सूपा	260(सम्पूर्ण)	190.054
781	करम जोविडा	जोवदा	सूपा	259(सम्पूर्ण)	218.268
782	करम जोविडा	जोवदा	सूपा	254(सम्पूर्ण)	238.28
783	करम जोविडा	जोवदा	सूपा	201(सम्पूर्ण)	1.34889
784	करम जोविडा	जोवदा	सूपा	225(सम्पूर्ण)	3.07062
785	करम जोविडा	जोवदा	सूपा	220(सम्पूर्ण)	269.595
786	करम जोविडा	जोवदा	सूपा	186(सम्पूर्ण)	337.914
787	करम जोविडा	जोवदा	सूपा	132(सम्पूर्ण)	214.126
788	करम जोविडा	जोवदा	सूपा	222(सम्पूर्ण)	1.05853
					2953.322014

789	कटेला	जोयदा	कुमारबाड़ा	163(सम्पूर्ण)	2.84134
790	कटेला	जोयदा	कुमारबाड़ा	165(सम्पूर्ण)	2.98031
791	कटेला	जोयदा	कुमारबाड़ा	164(सम्पूर्ण)	2.6133
792	कटेला	जोयदा	कुमारबाड़ा	133(सम्पूर्ण)	77.7698
793	कटेला	जोयदा	कुमारबाड़ा	91(सम्पूर्ण)	1.23946
794	कटेला	जोयदा	कुमारबाड़ा	105(सम्पूर्ण)	0.0783903
795	कटेला	जोयदा	कुमारबाड़ा	105(सम्पूर्ण)	0.332128
796	कटेला	जोयदा	कुमारबाड़ा	105(सम्पूर्ण)	88.047
797	कटेला	जोयदा	कुमारबाड़ा	105(सम्पूर्ण)	0.0256839
798	कटेला	जोयदा	कुमारबाड़ा	168(सम्पूर्ण)	2.8053
799	कटेला	जोयदा	कुमारबाड़ा	167(सम्पूर्ण)	2.87339
800	कटेला	जोयदा	कुमारबाड़ा	127(सम्पूर्ण)	9.06887
801	कटेला	जोयदा	कुमारबाड़ा	133(सम्पूर्ण)	105.303
802	कटेला	जोयदा	कुमारबाड़ा	90ए1ए1ए(सम्पूर्ण)	2.0159
803	कटेला	जोयदा	कुमारबाड़ा	90ए1ए1ए(सम्पूर्ण)	29.9901
804	कटेला	जोयदा	कुमारबाड़ा	सड़क(सम्पूर्ण)	1.71891
805	कटेला	जोयदा	कुमारबाड़ा	105(सम्पूर्ण)	0.000293927
806	कटेला	जोयदा	कुमारबाड़ा	116(सम्पूर्ण)	0.34435
807	कटेला	जोयदा	कुमारबाड़ा	115(सम्पूर्ण)	0.856022
808	कटेला	जोयदा	कुमारबाड़ा	121(सम्पूर्ण)	0.786468
809	कटेला	जोयदा	कुमारबाड़ा	131(सम्पूर्ण)	0.854704
810	कटेला	जोयदा	कुमारबाड़ा	106(सम्पूर्ण)	0.0757567
					332.6204768
811	कटिमे	बेल्सापुर	बेल्सापुरा	9(सम्पूर्ण)	1.6119
812	कटिमे	बेल्सापुर	बेल्सापुरा	10(सम्पूर्ण)	0.583949
813	कटिमे	बेल्सापुर	बेल्सापुरा	11(सम्पूर्ण)	0.997771
814	कटिमे	बेल्सापुर	बेल्सापुरा	33(सम्पूर्ण)	2.13018
815	कटिमे	बेल्सापुर	बेल्सापुरा	51(सम्पूर्ण)	1.82298
816	कटिमे	बेल्सापुर	बेल्सापुरा	14(सम्पूर्ण)	0.582961
817	कटिमे	बेल्सापुर	बेल्सापुरा	16(सम्पूर्ण)	0.492131
818	कटिमे	बेल्सापुर	बेल्सापुरा	34(सम्पूर्ण)	0.766957
819	कटिमे	बेल्सापुर	बेल्सापुरा	39(सम्पूर्ण)	1.04217
820	कटिमे	बेल्सापुर	बेल्सापुरा	40(सम्पूर्ण)	0.82251
821	कटिमे	बेल्सापुर	बेल्सापुरा	48(सम्पूर्ण)	0.849814
822	कटिमे	बेल्सापुर	बेल्सापुरा	187/ब/1(सम्पूर्ण)	4.58151
823	कटिमे	बेल्सापुर	बेल्सापुरा	185(सम्पूर्ण)	0.823743
824	कटिमे	बेल्सापुर	बेल्सापुरा	188(सम्पूर्ण)	1.71787
825	कटिमे	बेल्सापुर	बेल्सापुरा	180(सम्पूर्ण)	3.04054

826	कटिगे	वेल्तापुर	वेल्तापुरा	189(सम्पूर्ण)	2.22728
827	कटिगे	वेल्तापुर	वेल्तापुरा	205_ब_1(सम्पूर्ण)	1.20045
828	कटिगे	वेल्तापुर	वेल्तापुरा	107(सम्पूर्ण)	1.7363
829	कटिगे	वेल्तापुर	वेल्तापुरा	110(सम्पूर्ण)	2.64728
830	कटिगे	वेल्तापुर	वेल्तापुरा	207 क 2(सम्पूर्ण)	2.17034
831	कटिगे	वेल्तापुर	वेल्तापुरा	90(सम्पूर्ण)	5.98193
832	कटिगे	वेल्तापुर	वेल्तापुरा	207 क 1(सम्पूर्ण)	1.01645
833	कटिगे	वेल्तापुर	वेल्तापुरा	158 क2(सम्पूर्ण)	2.24015
834	कटिगे	वेल्तापुर	वेल्तापुरा	131(सम्पूर्ण)	2.45114
835	कटिगे	वेल्तापुर	वेल्तापुरा	89(सम्पूर्ण)	2.91979
836	कटिगे	वेल्तापुर	वेल्तापुरा	133(सम्पूर्ण)	1.57842
837	कटिगे	वेल्तापुर	वेल्तापुरा	87(सम्पूर्ण)	3.14304
838	कटिगे	वेल्तापुर	वेल्तापुरा	158 क 3(सम्पूर्ण)	1.11981
839	कटिगे	वेल्तापुर	वेल्तापुरा	197(सम्पूर्ण)	3.89554
840	कटिगे	वेल्तापुर	वेल्तापुरा	132(सम्पूर्ण)	1.49421
841	कटिगे	वेल्तापुर	वेल्तापुरा	81(सम्पूर्ण)	3.79319
842	कटिगे	वेल्तापुर	वेल्तापुरा	134(सम्पूर्ण)	1.60905
843	कटिगे	वेल्तापुर	वेल्तापुरा	158 क1(सम्पूर्ण)	3.15996
844	कटिगे	वेल्तापुर	वेल्तापुरा	तालाब_197(सम्पूर्ण)	0.344385
845	कटिगे	वेल्तापुर	वेल्तापुरा	84(सम्पूर्ण)	0.952568
846	कटिगे	वेल्तापुर	वेल्तापुरा	70(सम्पूर्ण)	16.2815
847	कटिगे	वेल्तापुर	वेल्तापुरा	136(सम्पूर्ण)	0.98552
848	कटिगे	वेल्तापुर	वेल्तापुरा	158 Å 2(सम्पूर्ण)	0.760869
849	कटिगे	वेल्तापुर	वेल्तापुरा	158 Å 3(सम्पूर्ण)	0.668084
850	कटिगे	वेल्तापुर	वेल्तापुरा	139(सम्पूर्ण)	1.71895
851	कटिगे	वेल्तापुर	वेल्तापुरा	138(सम्पूर्ण)	4.142
852	कटिगे	वेल्तापुर	वेल्तापुरा	79(सम्पूर्ण)	4.67239
853	कटिगे	वेल्तापुर	वेल्तापुरा	158 क3(सम्पूर्ण)	2.30042
854	कटिगे	वेल्तापुर	वेल्तापुरा	147(सम्पूर्ण)	3.24845
855	कटिगे	वेल्तापुर	वेल्तापुरा	158 क1(सम्पूर्ण)	1.90303
856	कटिगे	वेल्तापुर	वेल्तापुरा	150(सम्पूर्ण)	0.636597
857	कटिगे	वेल्तापुर	वेल्तापुरा	68(सम्पूर्ण)	1.76423
858	कटिगे	वेल्तापुर	वेल्तापुरा	81(सम्पूर्ण)	0.967336
859	कटिगे	वेल्तापुर	वेल्तापुरा	60(सम्पूर्ण)	2.23148
860	कटिगे	वेल्तापुर	वेल्तापुरा	153(सम्पूर्ण)	1.44139
861	कटिगे	वेल्तापुर	वेल्तापुरा	100(सम्पूर्ण)	1.86334
862	कटिगे	वेल्तापुर	वेल्तापुरा	46(सम्पूर्ण)	1.09184
863	कटिगे	वेल्तापुर	वेल्तापुरा	158 क 6(सम्पूर्ण)	0.893454

864	कटिगे	बेल्गापुर	बेल्गापुरा	अनुपलब्ध (सम्पूर्ण)	0.404048
865	कटिगे	बेल्गापुर	बेल्गापुरा	152(सम्पूर्ण)	0.846873
866	कटिगे	बेल्गापुर	बेल्गापुरा	171(सम्पूर्ण)	0.517205
867	कटिगे	बेल्गापुर	बेल्गापुरा	174(सम्पूर्ण)	110.3
868	कटिगे	बेल्गापुर	बेल्गापुरा	172_173(सम्पूर्ण)	304.575
869	कटिगे	बेल्गापुर	बेल्गापुरा	177(सम्पूर्ण)	0.838988
870	कटिगे	बेल्गापुर	बेल्गापुरा	नहर_172_173(सम्पूर्ण)	3.72054
871	कटिगे	बेल्गापुर	बेल्गापुरा	158_167(सम्पूर्ण)	12.3717
872	कटिगे	बेल्गापुर	बेल्गापुरा	168(सम्पूर्ण)	2.35027
873	कटिगे	बेल्गापुर	बेल्गापुरा	169(सम्पूर्ण)	1.93689
874	कटिगे	बेल्गापुर	बेल्गापुरा	170(सम्पूर्ण)	0.624169
875	कटिगे	बेल्गापुर	बेल्गापुरा	धारा_166(सम्पूर्ण)	0.34341
876	कटिगे	बेल्गापुर	बेल्गापुरा	धारा_158_167(सम्पूर्ण)	0.331168
877	कटिगे	बेल्गापुर	बेल्गापुरा	165(सम्पूर्ण)	1.7819
878	कटिगे	बेल्गापुर	बेल्गापुरा	166(सम्पूर्ण)	0.902245
879	कटिगे	बेल्गापुर	बेल्गापुरा	161(सम्पूर्ण)	0.482746
880	कटिगे	बेल्गापुर	बेल्गापुरा	162(सम्पूर्ण)	0.671978
881	कटिगे	बेल्गापुर	बेल्गापुरा	160(सम्पूर्ण)	0.80428
882	कटिगे	बेल्गापुर	बेल्गापुरा	164(सम्पूर्ण)	0.56032
883	कटिगे	बेल्गापुर	बेल्गापुरा	157(सम्पूर्ण)	3.91447
884	कटिगे	बेल्गापुर	बेल्गापुरा	163(सम्पूर्ण)	1.32114
885	कटिगे	बेल्गापुर	बेल्गापुरा	159(सम्पूर्ण)	0.491428
886	कटिगे	बेल्गापुर	बेल्गापुरा	धारा_157(सम्पूर्ण)	0.328393
887	कटिगे	बेल्गापुर	बेल्गापुरा	धारा_157(सम्पूर्ण)	0.864293
888	कटिगे	बेल्गापुर	बेल्गापुरा	नहर_157(सम्पूर्ण)	2.72901
889	कटिगे	बेल्गापुर	बेल्गापुरा	156_155(सम्पूर्ण)	207.892
890	कटिगे	बेल्गापुर	बेल्गापुरा	53(सम्पूर्ण)	1.45483
891	कटिगे	बेल्गापुर	बेल्गापुरा	46(सम्पूर्ण)	148.025
892	कटिगे	बेल्गापुर	बेल्गापुरा	46(सम्पूर्ण)	20.6801
893	कटिगे	बेल्गापुर	बेल्गापुरा	157(सम्पूर्ण)	266.983
894	कटिगे	बेल्गापुर	बेल्गापुरा	157(सम्पूर्ण)	29.5599
895	कटिगे	बेल्गापुर	बेल्गापुरा	175(सम्पूर्ण)	271.445
896	कटिगे	बेल्गापुर	बेल्गापुरा	176(सम्पूर्ण)	147.486
897	कटिगे	बेल्गापुर	बेल्गापुरा	187(सम्पूर्ण)	81.772
898	कटिगे	बेल्गापुर	बेल्गापुरा	178(सम्पूर्ण)	0.339646
899	कटिगे	बेल्गापुर	बेल्गापुरा	179(सम्पूर्ण)	0.732391
900	कटिगे	बेल्गापुर	बेल्गापुरा	184(सम्पूर्ण)	1.58826
901	कटिगे	बेल्गापुर	बेल्गापुरा	204(सम्पूर्ण)	48.9539

902	कटिगे	बेल्सापुर	बेल्सापुरा	196 A (सम्पूर्ण)	3.55108
903	कटिगे	बेल्सापुर	बेल्सापुरा	182(सम्पूर्ण)	3.39212
904	कटिगे	बेल्सापुर	बेल्सापुरा	183(सम्पूर्ण)	0.0499008
905	कटिगे	बेल्सापुर	बेल्सापुरा	186(सम्पूर्ण)	1.63596
906	कटिगे	बेल्सापुर	बेल्सापुरा	181(सम्पूर्ण)	0.326848
907	कटिगे	बेल्सापुर	बेल्सापुरा	123(सम्पूर्ण)	1.00235
908	कटिगे	बेल्सापुर	बेल्सापुरा	120(सम्पूर्ण)	0.771275
909	कटिगे	बेल्सापुर	बेल्सापुरा	203(सम्पूर्ण)	10.9573
910	कटिगे	बेल्सापुर	बेल्सापुरा	121(सम्पूर्ण)	0.613001
911	कटिगे	बेल्सापुर	बेल्सापुरा	124(सम्पूर्ण)	0.591226
912	कटिगे	बेल्सापुर	बेल्सापुरा	122(सम्पूर्ण)	0.13252
913	कटिगे	बेल्सापुर	बेल्सापुरा	125(सम्पूर्ण)	0.896496
914	कटिगे	बेल्सापुर	बेल्सापुरा	तालाब_158_167(सम्पूर्ण)	0.0227022
915	कटिगे	बेल्सापुर	बेल्सापुरा	126(सम्पूर्ण)	2.27035
916	कटिगे	बेल्सापुर	बेल्सापुरा	127(सम्पूर्ण)	0.618286
917	कटिगे	बेल्सापुर	बेल्सापुरा	128(सम्पूर्ण)	0.338301
918	कटिगे	बेल्सापुर	बेल्सापुरा	129(सम्पूर्ण)	0.496146
919	कटिगे	बेल्सापुर	बेल्सापुरा	130(सम्पूर्ण)	0.428517
920	कटिगे	बेल्सापुर	बेल्सापुरा	तालाब_158_167(सम्पूर्ण)	0.0231382
921	कटिगे	बेल्सापुर	बेल्सापुरा	140(सम्पूर्ण)	0.356094
922	कटिगे	बेल्सापुर	बेल्सापुरा	137(सम्पूर्ण)	0.461625
923	कटिगे	बेल्सापुर	बेल्सापुरा	158 क 5(सम्पूर्ण)	0.364418
924	कटिगे	बेल्सापुर	बेल्सापुरा	158 क 6(सम्पूर्ण)	0.909675
925	कटिगे	बेल्सापुर	बेल्सापुरा	142(सम्पूर्ण)	0.0361709
926	कटिगे	बेल्सापुर	बेल्सापुरा	143(सम्पूर्ण)	0.834395
927	कटिगे	बेल्सापुर	बेल्सापुरा	144(सम्पूर्ण)	0.067791
928	कटिगे	बेल्सापुर	बेल्सापुरा	145(सम्पूर्ण)	0.332675
929	कटिगे	बेल्सापुर	बेल्सापुरा	146(सम्पूर्ण)	0.621992
930	कटिगे	बेल्सापुर	बेल्सापुरा	149(सम्पूर्ण)	1.39927
931	कटिगे	बेल्सापुर	बेल्सापुरा	148(सम्पूर्ण)	0.814284
932	कटिगे	बेल्सापुर	बेल्सापुरा	151(सम्पूर्ण)	0.413729
933	कटिगे	बेल्सापुर	बेल्सापुरा	152(सम्पूर्ण)	1.35678
934	कटिगे	बेल्सापुर	बेल्सापुरा	155(सम्पूर्ण)	0.0959783
935	कटिगे	बेल्सापुर	बेल्सापुरा	धारा_155(सम्पूर्ण)	0.0398737
936	कटिगे	बेल्सापुर	बेल्सापुरा	158_167(सम्पूर्ण)	216.024
937	कटिगे	बेल्सापुर	बेल्सापुरा	141(सम्पूर्ण)	0.282099
938	कटिगे	बेल्सापुर	बेल्सापुरा	धारा_46(सम्पूर्ण)	1.70127
939	कटिगे	बेल्सापुर	बेल्सापुरा	136(सम्पूर्ण)	0.709433

940	कटिगे	बेल्सापुर	बेल्सापुरा	नहर_204(सम्पूर्ण)	0.61439
941	कटिगे	बेल्सापुर	बेल्सापुरा	धारा_171(सम्पूर्ण)	0.224
942	कटिगे	बेल्सापुर	बेल्सापुरा	धारा_169(सम्पूर्ण)	0.159846
943	कटिगे	बेल्सापुर	बेल्सापुरा	धारा_168(सम्पूर्ण)	0.370682
944	कटिगे	बेल्सापुर	बेल्सापुरा	नहर_157(सम्पूर्ण)	0.494107
945	कटिगे	बेल्सापुर	बेल्सापुरा	59(सम्पूर्ण)	0.301751
946	कटिगे	बेल्सापुर	बेल्सापुरा	57(सम्पूर्ण)	0.0993688
947	कटिगे	बेल्सापुर	बेल्सापुरा	58(सम्पूर्ण)	0.233429
948	कटिगे	बेल्सापुर	बेल्सापुरा	154(सम्पूर्ण)	0.243955
949	कटिगे	बेल्सापुर	बेल्सापुरा	56(सम्पूर्ण)	0.966474
950	कटिगे	बेल्सापुर	बेल्सापुरा	54(सम्पूर्ण)	0.498067
951	कटिगे	बेल्सापुर	बेल्सापुरा	119(सम्पूर्ण)	1.09631
952	कटिगे	बेल्सापुर	बेल्सापुरा	135(सम्पूर्ण)	0.651019
953	कटिगे	बेल्सापुर	बेल्सापुरा	69(सम्पूर्ण)	0.969123
954	कटिगे	बेल्सापुर	बेल्सापुरा	127(सम्पूर्ण)	0.225188
955	कटिगे	बेल्सापुर	बेल्सापुरा	1(सम्पूर्ण)	1.95714
956	कटिगे	बेल्सापुर	बेल्सापुरा	1(सम्पूर्ण)	0.247786
957	कटिगे	बेल्सापुर	बेल्सापुरा	193(सम्पूर्ण)	0.0283039
958	कटिगे	बेल्सापुर	बेल्सापुरा	206(सम्पूर्ण)	5.96378
959	कटिगे	बेल्सापुर	बेल्सापुरा	205(सम्पूर्ण)	6.85974
960	कटिगे	बेल्सापुर	बेल्सापुरा	202(सम्पूर्ण)	9.88847
961	कटिगे	बेल्सापुर	बेल्सापुरा	116(सम्पूर्ण)	2.42984
962	कटिगे	बेल्सापुर	बेल्सापुरा	100(सम्पूर्ण)	10.6695
963	कटिगे	बेल्सापुर	बेल्सापुरा	नहर_206(सम्पूर्ण)	0.777275
964	कटिगे	बेल्सापुर	बेल्सापुरा	नहर_203(सम्पूर्ण)	0.181548
965	कटिगे	बेल्सापुर	बेल्सापुरा	205(सम्पूर्ण)	7.97218
966	कटिगे	बेल्सापुर	बेल्सापुरा	194(सम्पूर्ण)	1.86827
					2108.972213
967	कोडासली	बेल्सापुर	बेल्सापुरा	110/ब3(सम्पूर्ण)	3.25535
968	कोडासली	बेल्सापुर	बेल्सापुरा	110(सम्पूर्ण)	0.322025
969	कोडासली	बेल्सापुर	बेल्सापुरा	110/ब2(सम्पूर्ण)	1.08587
970	कोडासली	बेल्सापुर	बेल्सापुरा	110/ब1(सम्पूर्ण)	7.5596
971	कोडासली	बेल्सापुर	बेल्सापुरा	85(सम्पूर्ण)	1.28365
972	कोडासली	बेल्सापुर	बेल्सापुरा	110/ब5(सम्पूर्ण)	1.96222
973	कोडासली	बेल्सापुर	बेल्सापुरा	110/ब9(सम्पूर्ण)	4.27072
974	कोडासली	बेल्सापुर	बेल्सापुरा	82(सम्पूर्ण)	1.79875
975	कोडासली	बेल्सापुर	बेल्सापुरा	82(सम्पूर्ण)	2.2612
976	कोडासली	बेल्सापुर	बेल्सापुरा	110/ब10(सम्पूर्ण)	2.87956

977	कोडासली	वेल्हापुर	वेल्हापुरा	110/ब4(सम्पूर्ण)	5.06551
978	कोडासली	वेल्हापुर	वेल्हापुरा	81(सम्पूर्ण)	2.58454
979	कोडासली	वेल्हापुर	वेल्हापुरा	110/ब11(सम्पूर्ण)	0.959068
980	कोडासली	वेल्हापुर	वेल्हापुरा	77(सम्पूर्ण)	0.639272
981	कोडासली	वेल्हापुर	वेल्हापुरा	110/ब12(सम्पूर्ण)	1.81659
982	कोडासली	वेल्हापुर	वेल्हापुरा	110/ब13(सम्पूर्ण)	1.09773
983	कोडासली	वेल्हापुर	वेल्हापुरा	110/ब14(सम्पूर्ण)	3.36035
984	कोडासली	वेल्हापुर	वेल्हापुरा	110(सम्पूर्ण)	0.793866
985	कोडासली	वेल्हापुर	वेल्हापुरा	49(सम्पूर्ण)	0.753989
986	कोडासली	वेल्हापुर	वेल्हापुरा	110(सम्पूर्ण)	1.23511
987	कोडासली	वेल्हापुर	वेल्हापुरा	110/ब15(सम्पूर्ण)	0.655671
988	कोडासली	वेल्हापुर	वेल्हापुरा	48(सम्पूर्ण)	0.493396
989	कोडासली	वेल्हापुर	वेल्हापुरा	110/ब16(सम्पूर्ण)	1.03008
990	कोडासली	वेल्हापुर	वेल्हापुरा	115/ब2(सम्पूर्ण)	2.96188
991	कोडासली	वेल्हापुर	वेल्हापुरा	110/ब17(सम्पूर्ण)	1.12351
992	कोडासली	वेल्हापुर	वेल्हापुरा	47(सम्पूर्ण)	0.386243
993	कोडासली	वेल्हापुर	वेल्हापुरा	114(सम्पूर्ण)	1.99942
994	कोडासली	वेल्हापुर	वेल्हापुरा	23(सम्पूर्ण)	1.19089
995	कोडासली	वेल्हापुर	वेल्हापुरा	22(सम्पूर्ण)	0.556011
996	कोडासली	वेल्हापुर	वेल्हापुरा	21(सम्पूर्ण)	1.16331
997	कोडासली	वेल्हापुर	वेल्हापुरा	19(सम्पूर्ण)	1.31004
998	कोडासली	वेल्हापुर	वेल्हापुरा	18(सम्पूर्ण)	2.18816
999	कोडासली	वेल्हापुर	वेल्हापुरा	20(सम्पूर्ण)	1.72707
1000	कोडासली	वेल्हापुर	वेल्हापुरा	112(सम्पूर्ण)	0.690488
1001	कोडासली	वेल्हापुर	वेल्हापुरा	111(सम्पूर्ण)	0.0623471
1002	कोडासली	वेल्हापुर	वेल्हापुरा	113(सम्पूर्ण)	0.420895
1003	कोडासली	वेल्हापुर	वेल्हापुरा	115(सम्पूर्ण)	23.7652
1004	कोडासली	वेल्हापुर	वेल्हापुरा	114(सम्पूर्ण)	0.311423
1005	कोडासली	वेल्हापुर	वेल्हापुरा	110(सम्पूर्ण)	93.0334
1006	कोडासली	वेल्हापुर	वेल्हापुरा	116(सम्पूर्ण)	1.3128
1007	कोडासली	वेल्हापुर	वेल्हापुरा	77(सम्पूर्ण)	0.290064
1008	कोडासली	वेल्हापुर	वेल्हापुरा	80(सम्पूर्ण)	1.41401
1009	कोडासली	वेल्हापुर	वेल्हापुरा	77(सम्पूर्ण)	0.873703
1010	कोडासली	वेल्हापुर	वेल्हापुरा	67(सम्पूर्ण)	7.30692
1011	कोडासली	वेल्हापुर	वेल्हापुरा	67(सम्पूर्ण)	0.222104
1012	कोडासली	वेल्हापुर	वेल्हापुरा	67(सम्पूर्ण)	0.0759117
					191.5699168
1013	कोना शेटा	जोयदा	कसासबारक	52(सम्पूर्ण)	1.38654

1014	कोना शेता	जोयदा	क्यासलारक	47(सम्पूर्ण)	1.02737
1015	कोना शेता	जोयदा	क्यासलारक	48(सम्पूर्ण)	0.941578
1016	कोना शेता	जोयदा	क्यासलारक	49(सम्पूर्ण)	1.02782
1017	कोना शेता	जोयदा	क्यासलारक	51(सम्पूर्ण)	0.808018
1018	कोना शेता	जोयदा	क्यासलारक	50(सम्पूर्ण)	0.531404
1019	कोना शेता	जोयदा	क्यासलारक	46(सम्पूर्ण)	8.57585
1020	कोना शेता	जोयदा	क्यासलारक	45(सम्पूर्ण)	9.80912
1021	कोना शेता	जोयदा	क्यासलारक	44(सम्पूर्ण)	10.1459
1022	कोना शेता	जोयदा	क्यासलारक	43(सम्पूर्ण)	11.2271
1023	कोना शेता	जोयदा	क्यासलारक	42(सम्पूर्ण)	7.91356
1024	कोना शेता	जोयदा	क्यासलारक	सब्रक_49(सम्पूर्ण)	0.830365
1025	कोना शेता	जोयदा	क्यासलारक	22(सम्पूर्ण)	2.94084
1026	कोना शेता	जोयदा	क्यासलारक	24(सम्पूर्ण)	0.312217
1027	कोना शेता	जोयदा	क्यासलारक	7/क1(सम्पूर्ण)	4.52643
1028	कोना शेता	जोयदा	क्यासलारक	7/क1(सम्पूर्ण)	1.11273
1029	कोना शेता	जोयदा	क्यासलारक	सब्रक_7/क1(सम्पूर्ण)	2.29743
1030	कोना शेता	जोयदा	क्यासलारक	7/क1(सम्पूर्ण)	536.051
1031	कोना शेता	जोयदा	क्यासलारक	7/क (सम्पूर्ण)	1.93604
1032	कोना शेता	जोयदा	क्यासलारक	7/क2(सम्पूर्ण)	1.25431
1033	कोना शेता	जोयदा	क्यासलारक	23(सम्पूर्ण)	0.507606
1034	कोना शेता	जोयदा	क्यासलारक	सब्रक_7/क1(सम्पूर्ण)	0.946226
1035	कोना शेता	जोयदा	क्यासलारक	7/क1(सम्पूर्ण)	3.08733
1036	कोना शेता	जोयदा	क्यासलारक	सब्रक_7/क1(सम्पूर्ण)	4.18478
1037	कोना शेता	जोयदा	क्यासलारक	13(सम्पूर्ण)	111.521
1038	कोना शेता	जोयदा	क्यासलारक	धारा_13(सम्पूर्ण)	1.46459
1039	कोना शेता	जोयदा	क्यासलारक	13(सम्पूर्ण)	5.23578
1040	कोना शेता	जोयदा	क्यासलारक	7/क1(सम्पूर्ण)	1.64695
1041	कोना शेता	जोयदा	क्यासलारक	धारा_23(सम्पूर्ण)	0.301032
1042	कोना शेता	जोयदा	क्यासलारक	7/क1(सम्पूर्ण)	0.856853
1043	कोना शेता	जोयदा	क्यासलारक	सब्रक_7/क1(सम्पूर्ण)	0.62786
1044	कोना शेता	जोयदा	क्यासलारक	7/क1(सम्पूर्ण)	0.184373
1045	कोना शेता	जोयदा	क्यासलारक	धारा_7/क1(सम्पूर्ण)	2.00742
1046	कोना शेता	जोयदा	क्यासलारक	धारा_25(सम्पूर्ण)	0.103281
					737.330603
1047	कोनाडे	जोयदा	सूया	2(सम्पूर्ण)	0.0799243
1048	कोनाडे	जोयदा	सूया	1/क101क1क(भाल)	119.06
1049	कोनाडे	जोयदा	सूया	तालाब_1/क101क1क(सम्पूर्ण)	0.101427
1050	कोनाडे	जोयदा	सूया	तालाब_1/क101क1क(सम्पूर्ण)	0.0713548

1051	कोनाडे	जोयदा	सूपा	सडक_1/क101क1क(सम्पूर्ण)	0.514888
1052	कोनाडे	जोयदा	सूपा	1/क1क1क2(सम्पूर्ण)	0.0912856
1053	कोनाडे	जोयदा	सूपा	1/क1क2क(सम्पूर्ण)	0.436499
1054	कोनाडे	जोयदा	सूपा	1/क1क1क3क(सम्पूर्ण)	0.190846
1055	कोनाडे	जोयदा	सूपा	सडक_1/क1क1क3क(सम्पूर्ण)	0.115441
1056	कोनाडे	जोयदा	सूपा	1/क1क1क2क(सम्पूर्ण)	0.180417
1057	कोनाडे	जोयदा	सूपा	1/क1क1क2(सम्पूर्ण)	0.650528
1058	कोनाडे	जोयदा	सूपा	1/क1क2क(सम्पूर्ण)	0.804883
1059	कोनाडे	जोयदा	सूपा	1/क1क1क(सम्पूर्ण)	0.146076
1060	कोनाडे	जोयदा	सूपा	1/क1क1क(सम्पूर्ण)	1.89458
1061	कोनाडे	जोयदा	सूपा	1/क(सम्पूर्ण)	0.39617
					124.7341197
1062	कुचेगारा	करेवार	घडासयी	76क(सम्पूर्ण)	0.16921
1063	कुचेगारा	करेवार	घडासयी	72(भाग)	46.5493
1064	कुचेगारा	करेवार	घडासयी	49(भाग)	103.491
1065	कुचेगारा	करेवार	घडासयी	22क(सम्पूर्ण)	0.245206
1066	कुचेगारा	करेवार	घडासयी	22क_12(सम्पूर्ण)	0.0221727
1067	कुचेगारा	करेवार	घडासयी	22क_12(सम्पूर्ण)	140.001
1068	कुचेगारा	करेवार	घडासयी	71(भाग)	12.9247
1069	कुचेगारा	करेवार	घडासयी	76क(सम्पूर्ण)	145.835
					449.2375887
1070	कुलागी	हलिवाल	दांडेली	12(सम्पूर्ण)	0.0137807
1071	कुलागी	हलिवाल	दांडेली	10(सम्पूर्ण)	0.172532
1072	कुलागी	हलिवाल	दांडेली	12(सम्पूर्ण)	502.924
					503.1103127
1073	कुंधारकोण्या	हलिवाल	दांडेली	1(सम्पूर्ण)	709.535
					709.535
1074	कुनागिना	जोयदा	क्यासलारक	8(सम्पूर्ण)	1.64444
1075	कुनागिना	जोयदा	क्यासलारक	37(सम्पूर्ण)	4.70189
1076	कुनागिना	जोयदा	क्यासलारक	33(सम्पूर्ण)	3.25446
1077	कुनागिना	जोयदा	क्यासलारक	34(सम्पूर्ण)	3.3903
1078	कुनागिना	जोयदा	क्यासलारक	35(सम्पूर्ण)	3.39333
1079	कुनागिना	जोयदा	क्यासलारक	36(सम्पूर्ण)	4.33108
1080	कुनागिना	जोयदा	क्यासलारक	22/ए1(सम्पूर्ण)	137.984
1081	कुनागिना	जोयदा	क्यासलारक	तालाब_22/क1(सम्पूर्ण)	1.13272
1082	कुनागिना	जोयदा	क्यासलारक	22 क2(सम्पूर्ण)	0.336831
1083	कुनागिना	जोयदा	क्यासलारक	28/क(सम्पूर्ण)	130.166
1084	कुनागिना	जोयदा	क्यासलारक	22/क(सम्पूर्ण)	0.165561

1085	कुनागिना	जोयदा	क्यासलारक	28/क (सम्पूर्ण)	1.69902
					292.199832
1086	लालागुली	बेल्लापुर	बेल्लापुरा	39ब1(सम्पूर्ण)	0.84196
1087	लालागुली	बेल्लापुर	बेल्लापुरा	64(सम्पूर्ण)	2.12574
1088	लालागुली	बेल्लापुर	बेल्लापुरा	65(सम्पूर्ण)	1.60296
1089	लालागुली	बेल्लापुर	बेल्लापुरा	66(सम्पूर्ण)	3.90428
1090	लालागुली	बेल्लापुर	बेल्लापुरा	71(सम्पूर्ण)	0.278409
1091	लालागुली	बेल्लापुर	बेल्लापुरा	53(सम्पूर्ण)	257.821
1092	लालागुली	बेल्लापुर	बेल्लापुरा	54(सम्पूर्ण)	312.332
1093	लालागुली	बेल्लापुर	बेल्लापुरा	62(सम्पूर्ण)	116.234
1094	लालागुली	बेल्लापुर	बेल्लापुरा	61(सम्पूर्ण)	273.518
1095	लालागुली	बेल्लापुर	बेल्लापुरा	63(सम्पूर्ण)	225.339
1096	लालागुली	बेल्लापुर	बेल्लापुरा	55(सम्पूर्ण)	0.668413
1097	लालागुली	बेल्लापुर	बेल्लापुरा	60(सम्पूर्ण)	326.897
1098	लालागुली	बेल्लापुर	बेल्लापुरा	तालाब_51(सम्पूर्ण)	0.20494
1099	लालागुली	बेल्लापुर	बेल्लापुरा	39(सम्पूर्ण)	296.631
1100	लालागुली	बेल्लापुर	बेल्लापुरा	27(सम्पूर्ण)	281.263
1101	लालागुली	बेल्लापुर	बेल्लापुरा	17(सम्पूर्ण)	204.473
1102	लालागुली	बेल्लापुर	बेल्लापुरा	35(सम्पूर्ण)	342.062
1103	लालागुली	बेल्लापुर	बेल्लापुरा	36(सम्पूर्ण)	302.371
1104	लालागुली	बेल्लापुर	बेल्लापुरा	51(सम्पूर्ण)	188.194
1105	लालागुली	बेल्लापुर	बेल्लापुरा	28(सम्पूर्ण)	226.671
1106	लालागुली	बेल्लापुर	बेल्लापुरा	34(सम्पूर्ण)	4.74232
1107	लालागुली	बेल्लापुर	बेल्लापुरा	धारा_34(सम्पूर्ण)	2.99233
1108	लालागुली	बेल्लापुर	बेल्लापुरा	34(सम्पूर्ण)	281.698
1109	लालागुली	बेल्लापुर	बेल्लापुरा	33(सम्पूर्ण)	0.555427
1110	लालागुली	बेल्लापुर	बेल्लापुरा	33(सम्पूर्ण)	14.7899
1111	लालागुली	बेल्लापुर	बेल्लापुरा	धारा_33(सम्पूर्ण)	3.11764
1112	लालागुली	बेल्लापुर	बेल्लापुरा	33(सम्पूर्ण)	109.306
1113	लालागुली	बेल्लापुर	बेल्लापुरा	धारा_32(सम्पूर्ण)	0.0535824
1114	लालागुली	बेल्लापुर	बेल्लापुरा	32(सम्पूर्ण)	336.504
1115	लालागुली	बेल्लापुर	बेल्लापुरा	30(सम्पूर्ण)	0.130289
1116	लालागुली	बेल्लापुर	बेल्लापुरा	धारा_30(सम्पूर्ण)	0.254517
1117	लालागुली	बेल्लापुर	बेल्लापुरा	30(सम्पूर्ण)	272.999
1118	लालागुली	बेल्लापुर	बेल्लापुरा	29(सम्पूर्ण)	0.0135672
1119	लालागुली	बेल्लापुर	बेल्लापुरा	धारा_29(सम्पूर्ण)	0.0675425
1120	लालागुली	बेल्लापुर	बेल्लापुरा	29(सम्पूर्ण)	332.613
1121	लालागुली	बेल्लापुर	बेल्लापुरा	27(सम्पूर्ण)	33.736

1122	लालागुली	बेल्सापुर	बेल्सापुरा	धारा_27(सम्पूर्ण)	6.30089
1123	लालागुली	बेल्सापुर	बेल्सापुरा	28(सम्पूर्ण)	11.6074
1124	लालागुली	बेल्सापुर	बेल्सापुरा	धारा_28(सम्पूर्ण)	3.19449
1125	लालागुली	बेल्सापुर	बेल्सापुरा	31(सम्पूर्ण)	246.298
1126	लालागुली	बेल्सापुर	बेल्सापुरा	42(सम्पूर्ण)	2.47855
1127	लालागुली	बेल्सापुर	बेल्सापुरा	51(सम्पूर्ण)	3.15767
1128	लालागुली	बेल्सापुर	बेल्सापुरा	46(सम्पूर्ण)	5.87027
1129	लालागुली	बेल्सापुर	बेल्सापुरा	37ए(सम्पूर्ण)	3.39302
1130	लालागुली	बेल्सापुर	बेल्सापुरा	14(सम्पूर्ण)	1.65739
1131	लालागुली	बेल्सापुर	बेल्सापुरा	77(सम्पूर्ण)	0.561743
1132	लालागुली	बेल्सापुर	बेल्सापुरा	45(सम्पूर्ण)	4.34507
1133	लालागुली	बेल्सापुर	बेल्सापुरा	44(सम्पूर्ण)	1.91054
1134	लालागुली	बेल्सापुर	बेल्सापुरा	43(सम्पूर्ण)	1.2492
1135	लालागुली	बेल्सापुर	बेल्सापुरा	40(सम्पूर्ण)	2.15773
1136	लालागुली	बेल्सापुर	बेल्सापुरा	41(सम्पूर्ण)	0.644397
1137	लालागुली	बेल्सापुर	बेल्सापुरा	76(सम्पूर्ण)	0.615029
1138	लालागुली	बेल्सापुर	बेल्सापुरा	75(सम्पूर्ण)	0.714378
1139	लालागुली	बेल्सापुर	बेल्सापुरा	50(सम्पूर्ण)	1.98047
1140	लालागुली	बेल्सापुर	बेल्सापुरा	54(सम्पूर्ण)	0.341294
1141	लालागुली	बेल्सापुर	बेल्सापुरा	49(सम्पूर्ण)	3.12393
1142	लालागुली	बेल्सापुर	बेल्सापुरा	48(सम्पूर्ण)	2.52513
1143	लालागुली	बेल्सापुर	बेल्सापुरा	47(सम्पूर्ण)	0.448608
1144	लालागुली	बेल्सापुर	बेल्सापुरा	73(सम्पूर्ण)	0.290655
1145	लालागुली	बेल्सापुर	बेल्सापुरा	38(सम्पूर्ण)	3.18846
1146	लालागुली	बेल्सापुर	बेल्सापुरा	72(सम्पूर्ण)	0.370041
1147	लालागुली	बेल्सापुर	बेल्सापुरा	37B(सम्पूर्ण)	0.0243072
1148	लालागुली	बेल्सापुर	बेल्सापुरा	26(सम्पूर्ण)	1.48358
1149	लालागुली	बेल्सापुर	बेल्सापुरा	24(सम्पूर्ण)	0.921824
1150	लालागुली	बेल्सापुर	बेल्सापुरा	25(सम्पूर्ण)	1.30172
1151	लालागुली	बेल्सापुर	बेल्सापुरा	23(सम्पूर्ण)	1.05767
1152	लालागुली	बेल्सापुर	बेल्सापुरा	21(सम्पूर्ण)	1.20187
1153	लालागुली	बेल्सापुर	बेल्सापुरा	28(सम्पूर्ण)	0.531535
1154	लालागुली	बेल्सापुर	बेल्सापुरा	20(सम्पूर्ण)	1.45001
1155	लालागुली	बेल्सापुर	बेल्सापुरा	19(सम्पूर्ण)	1.41926
1156	लालागुली	बेल्सापुर	बेल्सापुरा	22(सम्पूर्ण)	1.73096
1157	लालागुली	बेल्सापुर	बेल्सापुरा	18(सम्पूर्ण)	2.9046
1158	लालागुली	बेल्सापुर	बेल्सापुरा	5(सम्पूर्ण)	1.66396
1159	लालागुली	बेल्सापुर	बेल्सापुरा	4(सम्पूर्ण)	2.56794

1160	लालागुली	बेल्लापुर	बेल्लापुरा	3(सम्पूर्ण)	0.619809
1161	लालागुली	बेल्लापुर	बेल्लापुरा	1(सम्पूर्ण)	0.873532
1162	लालागुली	बेल्लापुर	बेल्लापुरा	2(सम्पूर्ण)	3.14117
1163	लालागुली	बेल्लापुर	बेल्लापुरा	12(सम्पूर्ण)	1.7093
1164	लालागुली	बेल्लापुर	बेल्लापुरा	10(सम्पूर्ण)	0.34801
1165	लालागुली	बेल्लापुर	बेल्लापुरा	11(सम्पूर्ण)	2.0298
1166	लालागुली	बेल्लापुर	बेल्लापुरा	13(सम्पूर्ण)	0.584015
1167	लालागुली	बेल्लापुर	बेल्लापुरा	9(सम्पूर्ण)	1.15888
1168	लालागुली	बेल्लापुर	बेल्लापुरा	8(सम्पूर्ण)	0.926921
1169	लालागुली	बेल्लापुर	बेल्लापुरा	7(सम्पूर्ण)	1.66311
1170	लालागुली	बेल्लापुर	बेल्लापुरा	6(सम्पूर्ण)	1.42107
1171	लालागुली	बेल्लापुर	बेल्लापुरा	29(सम्पूर्ण)	0.695272
1172	लालागुली	बेल्लापुर	बेल्लापुरा	17(सम्पूर्ण)	0.717591
1173	लालागुली	बेल्लापुर	बेल्लापुरा	16(सम्पूर्ण)	0.441926
1174	लालागुली	बेल्लापुर	बेल्लापुरा	15(सम्पूर्ण)	0.554021
1175	लालागुली	बेल्लापुर	बेल्लापुरा	67(सम्पूर्ण)	3.7414
1176	लालागुली	बेल्लापुर	बेल्लापुरा	1(सम्पूर्ण)	3.46071
					5087.775745
1177	मल्लपुरा	करबर	बडासयी	33ए1ए(भाग)	0.0167175
1178	मल्लपुरा	करबर	बडासयी	55_68(भाग)	0.0248186
					0.0415361
1179	एन_अदुल्ली	जोयदा	सूपा	8(सम्पूर्ण)	61.682
1180	एन_अदुल्ली	जोयदा	सूपा	13(सम्पूर्ण)	0.531723
1181	एन_अदुल्ली	जोयदा	सूपा	15(सम्पूर्ण)	0.954355
1182	एन_अदुल्ली	जोयदा	सूपा	16(सम्पूर्ण)	1.25179
1183	एन_अदुल्ली	जोयदा	सूपा	14(सम्पूर्ण)	1.04502
					65.464688
1184	एन_बामडें	जोयदा	सूपा	44(सम्पूर्ण)	2.44531
1185	एन_बामडें	जोयदा	सूपा	45(भाग)	0.00575216
1186	एन_बामडें	जोयदा	सूपा	76(सम्पूर्ण)	1.19501
1187	एन_बामडें	जोयदा	सूपा	72(भाग)	165.678
1188	एन_बामडें	जोयदा	सूपा	50(भाग)	22.106
1189	एन_बामडें	जोयदा	सूपा	75(भाग)	90.8214
1190	एन_बामडें	जोयदा	सूपा	51(भाग)	7.13233
1191	एन_बामडें	जोयदा	सूपा	51(भाग)	53.1475
1192	एन_बामडें	जोयदा	सूपा	76(भाग)	11.053
1193	एन_बामडें	जोयदा	सूपा	बारा_17(सम्पूर्ण)	0.48568
1194	एन_बामडें	जोयदा	सूपा	17(सम्पूर्ण)	40.7158

1195	एन_बामई	जोबदा	सूपा	17(सम्पूर्ण)	0.310348
1196	एन_बामई	जोबदा	सूपा	सडक_XX(सम्पूर्ण)	1.09891
1197	एन_बामई	जोबदा	सूपा	66(सम्पूर्ण)	0.145576
					396.3408182
1198	एन_बिरोड	जोबदा	सूपा	4(सम्पूर्ण)	0.248334
1199	एन_बिरोड	जोबदा	सूपा	सडक_37(भाग)	0.682489
1200	एन_बिरोड	जोबदा	सूपा	4(भाग)	37.5956
1201	एन_बिरोड	जोबदा	सूपा	60(भाग)	84.5707
1202	एन_बिरोड	जोबदा	सूपा	65(सम्पूर्ण)	2.82957
1203	एन_बिरोड	जोबदा	सूपा	37(भाग)	4.98829
1204	एन_बिरोड	जोबदा	सूपा	68(सम्पूर्ण)	0.269855
1205	एन_बिरोड	जोबदा	सूपा	14(भाग)	219.483
1206	एन_बिरोड	जोबदा	सूपा	18(भाग)	0.141881
1207	एन_बिरोड	जोबदा	सूपा	14(सम्पूर्ण)	0.41148
1208	एन_बिरोड	जोबदा	सूपा	सडक_60(भाग)	1.61047
1209	एन_बिरोड	जोबदा	सूपा	सडक_60(सम्पूर्ण)	0.705258
1210	एन_बिरोड	जोबदा	सूपा	38(सम्पूर्ण)	1.13982
					354.674747
1211	एन_हठबंवा	जोबदा	सूपा	86(सम्पूर्ण)	1.25808
1212	एन_हठबंवा	जोबदा	सूपा	83(सम्पूर्ण)	1.21584
1213	एन_हठबंवा	जोबदा	सूपा	84(सम्पूर्ण)	0.906647
1214	एन_हठबंवा	जोबदा	सूपा	85(सम्पूर्ण)	1.33039
1215	एन_हठबंवा	जोबदा	सूपा	87(सम्पूर्ण)	1.18496
					5.893917
1216	एन_जमानल्ली	जोबदा	सूपा	17(सम्पूर्ण)	0.939013
					0.939013
1217	एन_केवरसे	जोबदा	सूपा	105(सम्पूर्ण)	6.04261
1218	एन_केवरसे	जोबदा	सूपा	101(सम्पूर्ण)	3.3281
1219	एन_केवरसे	जोबदा	सूपा	100(सम्पूर्ण)	2.58218
1220	एन_केवरसे	जोबदा	सूपा	102(सम्पूर्ण)	4.52493
1221	एन_केवरसे	जोबदा	सूपा	103(सम्पूर्ण)	4.7664
1222	एन_केवरसे	जोबदा	सूपा	104(सम्पूर्ण)	5.46184
					26.70608
1223	एन_कुकोहनी	जोबदा	सूपा	34(भाग)	225.893
					225.893
1224	न_कुकोहनी	जोबदा	सूपा	56(सम्पूर्ण)	3.25484
1225	न_कुकोहनी	जोबदा	सूपा	55(सम्पूर्ण)	2.98209

1226	न_कुकरे_कुर वाड़े	जोयदा	सूपा	53(सम्पूर्ण)	2.97285
1227	न_कुकरे_कुर वाड़े	जोयदा	सूपा	54(सम्पूर्ण)	3.36337
1228	न_कुकरे_कुर वाड़े	जोयदा	सूपा	52(सम्पूर्ण)	2.83048
1229	न_कुकरे_कुर वाड़े	जोयदा	सूपा	51(सम्पूर्ण)	1.09929
1230	न_कुकरे_कुर वाड़े	जोयदा	सूपा	50(सम्पूर्ण)	1.22548
1231	न_कुकरे_कुर वाड़े	जोयदा	सूपा	49(सम्पूर्ण)	1.22328
1232	न_कुकरे_कुर वाड़े	जोयदा	सूपा	48(सम्पूर्ण)	1.25409
1233	न_कुकरे_कुर वाड़े	जोयदा	सूपा	47(सम्पूर्ण)	1.05028
1234	न_कुकरे_कुर वाड़े	जोयदा	सूपा	धारा_18(सम्पूर्ण)	13.9964
1235	न_कुकरे_कुर वाड़े	जोयदा	सूपा	सङ्क_15(सम्पूर्ण)	1.97611
1236	न_कुकरे_कुर वाड़े	जोयदा	सूपा	21(सम्पूर्ण)	137.935
1237	न_कुकरे_कुर वाड़े	जोयदा	सूपा	20(सम्पूर्ण)	177.544
1238	न_कुकरे_कुर वाड़े	जोयदा	सूपा	41(सम्पूर्ण)	127.164
1239	न_कुकरे_कुर वाड़े	जोयदा	सूपा	28(सम्पूर्ण)	0.0447948
1240	न_कुकरे_कुर वाड़े	जोयदा	सूपा	42(सम्पूर्ण)	114.499
1241	न_कुकरे_कुर वाड़े	जोयदा	सूपा	43(सम्पूर्ण)	93.8682
1242	न_कुकरे_कुर वाड़े	जोयदा	सूपा	15(सम्पूर्ण)	121.773
1243	न_कुकरे_कुर वाड़े	जोयदा	सूपा	10(सम्पूर्ण)	17.4895
1244	न_कुकरे_कुर वाड़े	जोयदा	सूपा	7(सम्पूर्ण)	12.3652
1245	न_कुकरे_कुर वाड़े	जोयदा	सूपा	धारा_12(सम्पूर्ण)	1.2775
1246	न_कुकरे_कुर वाड़े	जोयदा	सूपा	धारा_21(सम्पूर्ण)	9.69507
					850.8838048
1247	एन_माइतोड	जोयदा	सूपा	14(सम्पूर्ण)	40.5873

1248	एन_माइसोड	जोयदा	सूपा	15(सम्पूर्ण)	60.7733
1249	एन_माइसोड	जोयदा	सूपा	4(सम्पूर्ण)	2.97352
1250	एन_माइसोड	जोयदा	सूपा	18(सम्पूर्ण)	1.93962
1251	एन_माइसोड	जोयदा	सूपा	8(सम्पूर्ण)	0.64585
1252	एन_माइसोड	जोयदा	सूपा	14(सम्पूर्ण)	70.2715
1253	एन_माइसोड	जोयदा	सूपा	धारा_14(सम्पूर्ण)	0.116604
					177.307694
1254	एन_तिनुर	जोयदा	क्यासलारक	59(सम्पूर्ण)	8.50447
1255	एन_तिनुर	जोयदा	क्यासलारक	62(सम्पूर्ण)	7.69932
1256	एन_तिनुर	जोयदा	क्यासलारक	61(सम्पूर्ण)	6.74149
1257	एन_तिनुर	जोयदा	क्यासलारक	60(सम्पूर्ण)	7.02452
					29.9698
1258	एन_पेट	जोयदा	सूपा	11(भाग)	130.278
1259	एन_पेट	जोयदा	सूपा	10(सम्पूर्ण)	2.39785
1260	एन_पेट	जोयदा	सूपा	1(भाग)	9.72906
1261	एन_पेट	जोयदा	सूपा	12(भाग)	79.8854
					222.28031
1262	एन_फांसखंड	जोयदा	सूपा	11(सम्पूर्ण)	1.21078
1263	एन_फांसखंड	जोयदा	सूपा	12(सम्पूर्ण)	1.22086
1264	एन_फांसखंड	जोयदा	सूपा	13(सम्पूर्ण)	1.18288
1265	एन_फांसखंड	जोयदा	सूपा	14(सम्पूर्ण)	1.11889
1266	एन_फांसखंड	जोयदा	सूपा	10(सम्पूर्ण)	1.26831
1267	एन_फांसखंड	जोयदा	सूपा	7(सम्पूर्ण)	68.4785
1268	एन_फांसखंड	जोयदा	सूपा	8(सम्पूर्ण)	1.17642
					75.65884
1269	एन_शिरागुरे	जोयदा	सूपा	29(सम्पूर्ण)	1.62669
1270	एन_शिरागुरे	जोयदा	सूपा	27(सम्पूर्ण)	1.55208
1271	एन_शिरागुरे	जोयदा	सूपा	28(सम्पूर्ण)	1.501
1272	एन_शिरागुरे	जोयदा	सूपा	30(सम्पूर्ण)	1.38583
1273	एन_शिरागुरे	जोयदा	सूपा	31(सम्पूर्ण)	1.5356
					7.8012
1274	एन_सूपा	जोयदा	सूपा	28(सम्पूर्ण)	1.51624
1275	एन_सूपा	जोयदा	सूपा	6(सम्पूर्ण)	61.2019
1276	एन_सूपा	जोयदा	सूपा	29(सम्पूर्ण)	3.09215
					65.81029
1277	एन_टिटवल्ली	जोयदा	क्यासलारक	40(भाग)	4.46681
1278	एन_टिटवल्ली	जोयदा	क्यासलारक	6(भाग)	0.277679
1279	एन_टिटवल्ली	जोयदा	क्यासलारक	29(सम्पूर्ण)	6.79426

1280	एन_टिटबल्ली	ओयदा	क्यासलारक	45(सम्पूर्ण)	0.947059
1281	एन_टिटबल्ली	ओयदा	क्यासलारक	46(सम्पूर्ण)	0.896523
1282	एन_टिटबल्ली	ओयदा	क्यासलारक	47(सम्पूर्ण)	0.802913
1283	एन_टिटबल्ली	ओयदा	क्यासलारक	48(सम्पूर्ण)	0.864637
1284	एन_टिटबल्ली	ओयदा	क्यासलारक	49(सम्पूर्ण)	0.783029
1285	एन_टिटबल्ली	ओयदा	क्यासलारक	30_36(भाग)	69.9199
1286	एन_टिटबल्ली	ओयदा	क्यासलारक	21(भाग)	54.3447
1287	एन_टिटबल्ली	ओयदा	क्यासलारक	21(भाग)	0.0000522
					140.0875622
1288	एन_विर्छोल	ओयदा	सूपा	लानू नहीं (सम्पूर्ण)	0.121274
1289	एन_विर्छोल	ओयदा	सूपा	सङ्क_एक्सएक्स(भाग)	4.80341
1290	एन_विर्छोल	ओयदा	सूपा	47(भाग)	98.004
1291	एन_विर्छोल	ओयदा	सूपा	52(भाग)	73.8576
1292	एन_विर्छोल	ओयदा	सूपा	लानू नहीं (भाग)	79.8224
1293	एन_विर्छोल	ओयदा	सूपा	लानू नहीं (सम्पूर्ण)	6.83546
1294	एन_विर्छोल	ओयदा	सूपा	लानू नहीं (सम्पूर्ण)	4.14428
1295	एन_विर्छोल	ओयदा	सूपा	लानू नहीं (सम्पूर्ण)	9.85804
1296	एन_विर्छोल	ओयदा	सूपा	लानू नहीं (सम्पूर्ण)	0.245167
1297	एन_विर्छोल	ओयदा	सूपा	लानू नहीं (सम्पूर्ण)	0.505231
					278.198862
1298	नागरखाना	बेल्सापुर	बेल्सापुरा	48(सम्पूर्ण)	3.75582
1299	नागरखाना	बेल्सापुर	बेल्सापुरा	51(सम्पूर्ण)	0.958427
1300	नागरखाना	बेल्सापुर	बेल्सापुरा	50(सम्पूर्ण)	3.05289
1301	नागरखाना	बेल्सापुर	बेल्सापुरा	49(सम्पूर्ण)	4.98935
1302	नागरखाना	बेल्सापुर	बेल्सापुरा	66(सम्पूर्ण)	7.26441
1303	नागरखाना	बेल्सापुर	बेल्सापुरा	27(सम्पूर्ण)	1.75751
1304	नागरखाना	बेल्सापुर	बेल्सापुरा	61(सम्पूर्ण)	0.492063
1305	नागरखाना	बेल्सापुर	बेल्सापुरा	26(सम्पूर्ण)	1.76408
1306	नागरखाना	बेल्सापुर	बेल्सापुरा	25(सम्पूर्ण)	3.56108
1307	नागरखाना	बेल्सापुर	बेल्सापुरा	22(सम्पूर्ण)	3.51749
1308	नागरखाना	बेल्सापुर	बेल्सापुरा	20(सम्पूर्ण)	0.443057
1309	नागरखाना	बेल्सापुर	बेल्सापुरा	18(सम्पूर्ण)	3.58799
1310	नागरखाना	बेल्सापुर	बेल्सापुरा	10(सम्पूर्ण)	2.11326
1311	नागरखाना	बेल्सापुर	बेल्सापुरा	5(सम्पूर्ण)	6.18829
1312	नागरखाना	बेल्सापुर	बेल्सापुरा	56(सम्पूर्ण)	1.12429
1313	नागरखाना	बेल्सापुर	बेल्सापुरा	57(सम्पूर्ण)	0.947167
1314	नागरखाना	बेल्सापुर	बेल्सापुरा	68(सम्पूर्ण)	1.50768
1315	नागरखाना	बेल्सापुर	बेल्सापुरा	67(सम्पूर्ण)	1.55066

1316	नागरखाना	येल्सापुर	येल्सापुरा	14(सम्पूर्ण)	1.22239
1317	नागरखाना	येल्सापुर	येल्सापुरा	13(सम्पूर्ण)	0.512043
1318	नागरखाना	येल्सापुर	येल्सापुरा	12(सम्पूर्ण)	0.795533
1319	नागरखाना	येल्सापुर	येल्सापुरा	7(सम्पूर्ण)	0.621382
1320	नागरखाना	येल्सापुर	येल्सापुरा	6(सम्पूर्ण)	0.757708
1321	नागरखाना	येल्सापुर	येल्सापुरा	71(सम्पूर्ण)	287.951
1322	नागरखाना	येल्सापुर	येल्सापुरा	72(सम्पूर्ण)	359.583
1323	नागरखाना	येल्सापुर	येल्सापुरा	70(सम्पूर्ण)	1.44218
1324	नागरखाना	येल्सापुर	येल्सापुरा	53(सम्पूर्ण)	224.617
1325	नागरखाना	येल्सापुर	येल्सापुरा	69(सम्पूर्ण)	207.631
1326	नागरखाना	येल्सापुर	येल्सापुरा	54(सम्पूर्ण)	1.93754
1327	नागरखाना	येल्सापुर	येल्सापुरा	55(सम्पूर्ण)	2.11524
1328	नागरखाना	येल्सापुर	येल्सापुरा	52(सम्पूर्ण)	1.08463
1329	नागरखाना	येल्सापुर	येल्सापुरा	47(सम्पूर्ण)	1.08523
1330	नागरखाना	येल्सापुर	येल्सापुरा	58(सम्पूर्ण)	0.369458
1331	नागरखाना	येल्सापुर	येल्सापुरा	46(सम्पूर्ण)	1.70055
1332	नागरखाना	येल्सापुर	येल्सापुरा	59(सम्पूर्ण)	0.159893
1333	नागरखाना	येल्सापुर	येल्सापुरा	60(सम्पूर्ण)	0.389166
1334	नागरखाना	येल्सापुर	येल्सापुरा	28(सम्पूर्ण)	0.545887
1335	नागरखाना	येल्सापुर	येल्सापुरा	65(सम्पूर्ण)	0.452996
1336	नागरखाना	येल्सापुर	येल्सापुरा	29(सम्पूर्ण)	0.21005
1337	नागरखाना	येल्सापुर	येल्सापुरा	62(सम्पूर्ण)	0.230982
1338	नागरखाना	येल्सापुर	येल्सापुरा	44(सम्पूर्ण)	0.393142
1339	नागरखाना	येल्सापुर	येल्सापुरा	45(सम्पूर्ण)	0.340326
1340	नागरखाना	येल्सापुर	येल्सापुरा	31(सम्पूर्ण)	0.36927
1341	नागरखाना	येल्सापुर	येल्सापुरा	64(सम्पूर्ण)	0.371841
1342	नागरखाना	येल्सापुर	येल्सापुरा	30(सम्पूर्ण)	0.124602
1343	नागरखाना	येल्सापुर	येल्सापुरा	35(सम्पूर्ण)	0.422353
1344	नागरखाना	येल्सापुर	येल्सापुरा	41(सम्पूर्ण)	0.577247
1345	नागरखाना	येल्सापुर	येल्सापुरा	63(सम्पूर्ण)	0.411454
1346	नागरखाना	येल्सापुर	येल्सापुरा	43(सम्पूर्ण)	0.0360707
1347	नागरखाना	येल्सापुर	येल्सापुरा	34(सम्पूर्ण)	0.186168
1348	नागरखाना	येल्सापुर	येल्सापुरा	42(सम्पूर्ण)	0.0497889
1349	नागरखाना	येल्सापुर	येल्सापुरा	37(सम्पूर्ण)	0.795808
1350	नागरखाना	येल्सापुर	येल्सापुरा	36(सम्पूर्ण)	0.0874865
1351	नागरखाना	येल्सापुर	येल्सापुरा	40(सम्पूर्ण)	0.155237
1352	नागरखाना	येल्सापुर	येल्सापुरा	32(सम्पूर्ण)	0.163908
1353	नागरखाना	येल्सापुर	येल्सापुरा	33(सम्पूर्ण)	0.240866

1354	नागरखाना	बेल्तापुर	बेल्तापुरा	24(सम्पूर्ण)	0.813757
1355	नागरखाना	बेल्तापुर	बेल्तापुरा	39(सम्पूर्ण)	0.830197
1356	नागरखाना	बेल्तापुर	बेल्तापुरा	21(सम्पूर्ण)	0.911585
1357	नागरखाना	बेल्तापुर	बेल्तापुरा	23(सम्पूर्ण)	0.491281
1358	नागरखाना	बेल्तापुर	बेल्तापुरा	38(सम्पूर्ण)	0.43621
1359	नागरखाना	बेल्तापुर	बेल्तापुरा	15(सम्पूर्ण)	245.834
1360	नागरखाना	बेल्तापुर	बेल्तापुरा	सड़क_21(सम्पूर्ण)	0.150019
1361	नागरखाना	बेल्तापुर	बेल्तापुरा	19(सम्पूर्ण)	0.926987
1362	नागरखाना	बेल्तापुर	बेल्तापुरा	18(सम्पूर्ण)	1.50974
1363	नागरखाना	बेल्तापुर	बेल्तापुरा	17(सम्पूर्ण)	0.675361
1364	नागरखाना	बेल्तापुर	बेल्तापुरा	11(सम्पूर्ण)	1.91426
1365	नागरखाना	बेल्तापुर	बेल्तापुरा	9(सम्पूर्ण)	1.82234
1366	नागरखाना	बेल्तापुर	बेल्तापुरा	8(सम्पूर्ण)	1.13211
					1406.144867
1367	नागरी	जोयदा	कुंभारवाड़ा	21(सम्पूर्ण)	0.85779
1368	नागरी	जोयदा	कुंभारवाड़ा	17(सम्पूर्ण)	282.372
1369	नागरी	जोयदा	कुंभारवाड़ा	29(सम्पूर्ण)	250.867
1370	नागरी	जोयदा	कुंभारवाड़ा	47(सम्पूर्ण)	484.519
1371	नागरी	जोयदा	कुंभारवाड़ा	30(सम्पूर्ण)	3.33471
1372	नागरी	जोयदा	कुंभारवाड़ा	51(सम्पूर्ण)	1.72287
1373	नागरी	जोयदा	कुंभारवाड़ा	तालाब_51(सम्पूर्ण)	0.268666
1374	नागरी	जोयदा	कुंभारवाड़ा	52(सम्पूर्ण)	0.425374
1375	नागरी	जोयदा	कुंभारवाड़ा	50(सम्पूर्ण)	0.775506
					1025.142916
1376	नगोड़ा	जोयदा	सूपा	48 ए(भाग)	2.79831
1377	नगोड़ा	जोयदा	सूपा	103(सम्पूर्ण)	2.01486
1378	नगोड़ा	जोयदा	सूपा	104(सम्पूर्ण)	1.55107
1379	नगोड़ा	जोयदा	सूपा	105(सम्पूर्ण)	1.31825
1380	नगोड़ा	जोयदा	सूपा	101(सम्पूर्ण)	0.272407
1381	नगोड़ा	जोयदा	सूपा	24(भाग)	38.3292
1382	नगोड़ा	जोयदा	सूपा	80(भाग)	0.134977
1383	नगोड़ा	जोयदा	सूपा	सड़क_24(भाग)	0.17812
1384	नगोड़ा	जोयदा	सूपा	91(भाग)	64.1013
1385	नगोड़ा	जोयदा	सूपा	सड़क_91(सम्पूर्ण)	1.00216
1386	नगोड़ा	जोयदा	सूपा	धारा_60(भाग)	0.12824
1387	नगोड़ा	जोयदा	सूपा	सड़क_61(भाग)	0.0345033
					111.8633673
1388	पंजेली	जोयदा	सूपा	138(भाग)	0.25939
1389	पंजेली	जोयदा	सूपा	139(भाग)	0.372019

1390	પંજેલી	જોયદા	સૂપા	142(સમ્પૂર્ણ)	1.50145
1391	પંજેલી	જોયદા	સૂપા	141(સમ્પૂર્ણ)	1.50464
1392	પંજેલી	જોયદા	સૂપા	140(સમ્પૂર્ણ)	1.45434
1393	પંજેલી	જોયદા	સૂપા	146(ભાગ)	0.0921458
1394	પંજેલી	જોયદા	સૂપા	145(સમ્પૂર્ણ)	0.234831
1395	પંજેલી	જોયદા	સૂપા	144(સમ્પૂર્ણ)	1.06972
1396	પંજેલી	જોયદા	સૂપા	103(સમ્પૂર્ણ)	0.940042
1397	પંજેલી	જોયદા	સૂપા	15(સમ્પૂર્ણ)	0.960343
1398	પંજેલી	જોયદા	સૂપા	ધારા_18(સમ્પૂર્ણ)	0.132022
1399	પંજેલી	જોયદા	સૂપા	18(ભાગ)	132.07
1400	પંજેલી	જોયદા	સૂપા	35(ભાગ)	18.7723
1401	પંજેલી	જોયદા	સૂપા	36(ભાગ)	38.0944
1402	પંજેલી	જોયદા	સૂપા	79(ભાગ)	21.417
1403	પંજેલી	જોયદા	સૂપા	ધારા_79B(સમ્પૂર્ણ)	2.19425
1404	પંજેલી	જોયદા	સૂપા	79B(ભાગ)	26.3697
1405	પંજેલી	જોયદા	સૂપા	119(ભાગ)	66.9115
1406	પંજેલી	જોયદા	સૂપા	92(ભાગ)	47.8999
1407	પંજેલી	જોયદા	સૂપા	96(સમ્પૂર્ણ)	1.10863
					363.3587228
1408	પયાસાવાદી	જોયદા	ક્યાસભારક	9(સમ્પૂર્ણ)	0.705485
1409	પયાસાવાદી	જોયદા	ક્યાસભારક	10(સમ્પૂર્ણ)	0.31054
1410	પયાસાવાદી	જોયદા	ક્યાસભારક	7(સમ્પૂર્ણ)	0.472181
1411	પયાસાવાદી	જોયદા	ક્યાસભારક	3(સમ્પૂર્ણ)	1.59987
1412	પયાસાવાદી	જોયદા	ક્યાસભારક	4(સમ્પૂર્ણ)	0.300277
1413	પયાસાવાદી	જોયદા	ક્યાસભારક	36(સમ્પૂર્ણ)	0.151575
1414	પયાસાવાદી	જોયદા	ક્યાસભારક	29_28ક1ક1(સમ્પૂર્ણ)	686.528
1415	પયાસાવાદી	જોયદા	ક્યાસભારક	14(સમ્પૂર્ણ)	1.45685
1416	પયાસાવાદી	જોયદા	ક્યાસભારક	12(સમ્પૂર્ણ)	2.8104
1417	પયાસાવાદી	જોયદા	ક્યાસભારક	28(સમ્પૂર્ણ)	5.55477
1418	પયાસાવાદી	જોયદા	ક્યાસભારક	11(સમ્પૂર્ણ)	0.697827
1419	પયાસાવાદી	જોયદા	ક્યાસભારક	28(સમ્પૂર્ણ)	0.36472
1420	પયાસાવાદી	જોયદા	ક્યાસભારક	25_25ક1ક_25ક1(સમ્પૂર્ણ)	142.158
1421	પયાસાવાદી	જોયદા	ક્યાસભારક	18(સમ્પૂર્ણ)	1.48483
1422	પયાસાવાદી	જોયદા	ક્યાસભારક	18(સમ્પૂર્ણ)	0.245065
1423	પયાસાવાદી	જોયદા	ક્યાસભારક	25(સમ્પૂર્ણ)	0.255974
1424	પયાસાવાદી	જોયદા	ક્યાસભારક	સક્ર_29_28ક1ક1(સમ્પૂર્ણ)	7.57764
1425	પયાસાવાદી	જોયદા	ક્યાસભારક	29_28ક1ક1(સમ્પૂર્ણ)	416.118
1426	પયાસાવાદી	જોયદા	ક્યાસભારક	25ક1ક2(સમ્પૂર્ણ)	0.124843
1427	પયાસાવાદી	જોયદા	ક્યાસભારક	28(સમ્પૂર્ણ)	3.37671
1428	પયાસાવાદી	જોયદા	ક્યાસભારક	28ક1(સમ્પૂર્ણ)	2.74595

1429	पयासावादी	जोबदा	क्यासलारक	26(सम्पूर्ण)	0.315057
1430	पयासावादी	जोबदा	क्यासलारक	28क1(सम्पूर्ण)	2.33546
1431	पयासावादी	जोबदा	क्यासलारक	28(सम्पूर्ण)	1.17327
1432	पयासावादी	जोबदा	क्यासलारक	25क(सम्पूर्ण)	1.7127
1433	पयासावादी	जोबदा	क्यासलारक	36(सम्पूर्ण)	0.556914
1434	पयासावादी	जोबदा	क्यासलारक	36(सम्पूर्ण)	2.62725
1435	पयासावादी	जोबदा	क्यासलारक	36(सम्पूर्ण)	0.444269
1436	पयासावादी	जोबदा	क्यासलारक	36(सम्पूर्ण)	0.495187
1437	पयासावादी	जोबदा	क्यासलारक	36(सम्पूर्ण)	1.07895
1438	पयासावादी	जोबदा	क्यासलारक	29_28क1क1(सम्पूर्ण)	1.65282
1439	पयासावादी	जोबदा	क्यासलारक	25_25क1क_25क1क1(सम्पूर्ण)	2.78456
1440	पयासावादी	जोबदा	क्यासलारक	33(सम्पूर्ण)	6.49951
1441	पयासावादी	जोबदा	क्यासलारक	37(सम्पूर्ण)	8.40204
1442	पयासावादी	जोबदा	क्यासलारक	34(सम्पूर्ण)	7.09118
1443	पयासावादी	जोबदा	क्यासलारक	36(सम्पूर्ण)	6.76485
1444	पयासावादी	जोबदा	क्यासलारक	35(सम्पूर्ण)	6.46023
					1325.433854
1445	प्रधानी	जोबदा	सूपा	22(भाग)	0.353135
1446	प्रधानी	जोबदा	सूपा	3(सम्पूर्ण)	0.734806
1447	प्रधानी	जोबदा	सूपा	4(सम्पूर्ण)	1.13601
1448	प्रधानी	जोबदा	सूपा	21(भाग)	0.119312
1449	प्रधानी	जोबदा	सूपा	14(भाग)	0.052988
1450	प्रधानी	जोबदा	सूपा	सङ्क_14(भाग)	0.238403
1451	प्रधानी	जोबदा	सूपा	23(भाग)	1.86297
1452	प्रधानी	जोबदा	सूपा	24(सम्पूर्ण)	0.762022
1453	प्रधानी	जोबदा	सूपा	5(भाग)	87.0739
1454	प्रधानी	जोबदा	सूपा	तालाब_5(सम्पूर्ण)	1.03486
1455	प्रधानी	जोबदा	सूपा	सङ्क_14(भाग)	0.556398
					93.924806
1456	समा जोबिडा	जोबदा	सूपा	23(सम्पूर्ण)	0.56927
1457	समा जोबिडा	जोबदा	सूपा	15(भाग)	14.9348
1458	समा जोबिडा	जोबदा	सूपा	29(सम्पूर्ण)	0.200015
1459	समा जोबिडा	जोबदा	सूपा	सङ्क_15(भाग)	0.163639
1460	समा जोबिडा	जोबदा	सूपा	6(भाग)	0.00419738
					15.87192138
1461	सांगावे	जोबदा	सूपा	6(सम्पूर्ण)	313.509
1462	सांगावे	जोबदा	सूपा	4(सम्पूर्ण)	3.6387
1463	सांगावे	जोबदा	सूपा	3(सम्पूर्ण)	2.55464
1464	सांगावे	जोबदा	सूपा	5(सम्पूर्ण)	3.74688
1465	सांगावे	जोबदा	सूपा	सङ्क_6(सम्पूर्ण)	4.05438

1466	सांगावे	जोयदा	सूपा	13(सम्पूर्ण)	388.372
1467	सांगावे	जोयदा	सूपा	23(सम्पूर्ण)	240.653
1468	सांगावे	जोयदा	सूपा	42 एB(सम्पूर्ण)	0.429241
1469	सांगावे	जोयदा	सूपा	62(सम्पूर्ण)	0.409095
1470	सांगावे	जोयदा	सूपा	14(सम्पूर्ण)	5.86431
1471	सांगावे	जोयदा	सूपा	13(सम्पूर्ण)	25.0285
1472	सांगावे	जोयदा	सूपा	13(सम्पूर्ण)	0.309948
1473	सांगावे	जोयदा	सूपा	1(सम्पूर्ण)	2.10789
1474	सांगावे	जोयदा	सूपा	2(सम्पूर्ण)	0.899977
1475	सांगावे	जोयदा	सूपा	59(सम्पूर्ण)	0.624187
1476	सांगावे	जोयदा	सूपा	58(सम्पूर्ण)	0.588242
1477	सांगावे	जोयदा	सूपा	60(सम्पूर्ण)	0.63355
1478	सांगावे	जोयदा	सूपा	57(सम्पूर्ण)	0.630037
1479	सांगावे	जोयदा	सूपा	56(सम्पूर्ण)	0.502983
1480	सांगावे	जोयदा	सूपा	61ए(सम्पूर्ण)	10.3964
1481	सांगावे	जोयदा	सूपा	61B(सम्पूर्ण)	1.36832
					1008.32128
1482	ईनि	जोयदा	सूपा	7/ए(भाग)	1.32412
1483	ईनि	जोयदा	सूपा	68(भाग)	20.9411
					22.26622
1484	बरलेवाडी	जोयदा	क्यासलारक	45(सम्पूर्ण)	1.2717
1485	बरलेवाडी	जोयदा	क्यासलारक	44(सम्पूर्ण)	1.27747
1486	बरलेवाडी	जोयदा	क्यासलारक	43(सम्पूर्ण)	1.14151
1487	बरलेवाडी	जोयदा	क्यासलारक	5(सम्पूर्ण)	1.10014
1488	बरलेवाडी	जोयदा	क्यासलारक	4(सम्पूर्ण)	1.58857
1489	बरलेवाडी	जोयदा	क्यासलारक	बस्ती_बडा_काइसा (सम्पूर्ण)	1.77039
1490	बरलेवाडी	जोयदा	क्यासलारक	1(सम्पूर्ण)	2.19677
1491	बरलेवाडी	जोयदा	क्यासलारक	2(सम्पूर्ण)	1.85907
1492	बरलेवाडी	जोयदा	क्यासलारक	3(सम्पूर्ण)	1.52711
					13.73273
1493	विंचोली	हलिवाल	दांडेली	28(सम्पूर्ण)	13.3128
1494	विंचोली	हलिवाल	दांडेली	27(सम्पूर्ण)	3.56166
1495	विंचोली	हलिवाल	दांडेली	26(सम्पूर्ण)	9.63642
1496	विंचोली	हलिवाल	दांडेली	25(सम्पूर्ण)	7.11643
1497	विंचोली	हलिवाल	दांडेली	24(सम्पूर्ण)	0.0151952
					33.6425052
1498	विराजे	करवर	घडासयी	38(सम्पूर्ण)	1.38385
1499	विराजे	करवर	घडासयी	53क1(सम्पूर्ण)	13.0344
1500	विराजे	करवर	घडासयी	67(सम्पूर्ण)	2.68258
1501	विराजे	करवर	घडासयी	68(सम्पूर्ण)	4.21158

1502	बिराजे	करवर	घडासवी	74(सम्पूर्ण)	1.64405
1503	बिराजे	करवर	घडासवी	सडक_53क1(सम्पूर्ण)	0.575991
1504	बिराजे	करवर	घडासवी	सडक_76क1(सम्पूर्ण)	0.244074
1505	बिराजे	करवर	घडासवी	53B(भाग)	1.09186
1506	बिराजे	करवर	घडासवी	53ए2(भाग)	0.0860243
1507	बिराजे	करवर	घडासवी	133(सम्पूर्ण)	2.69194
1508	बिराजे	करवर	घडासवी	76क2(सम्पूर्ण)	2.03178
1509	बिराजे	करवर	घडासवी	134(सम्पूर्ण)	1.80652
1510	बिराजे	करवर	घडासवी	93(सम्पूर्ण)	148.676
1511	बिराजे	करवर	घडासवी	39क(सम्पूर्ण)	48.9033
1512	बिराजे	करवर	घडासवी	7(सम्पूर्ण)	14.2428
1513	बिराजे	करवर	घडासवी	39ख(सम्पूर्ण)	0.741453
1514	बिराजे	करवर	घडासवी	39ग(सम्पूर्ण)	1.08427
1515	बिराजे	करवर	घडासवी	33(सम्पूर्ण)	132.382
1516	बिराजे	करवर	घडासवी	40(भाग)	61.3401
1517	बिराजे	करवर	घडासवी	99(भाग)	13.7793
1518	बिराजे	करवर	घडासवी	97(भाग)	53.8598
1519	बिराजे	करवर	घडासवी	53क1(भाग)	25.9703
1520	बिराजे	करवर	घडासवी	91क(सम्पूर्ण)	115.687
1521	बिराजे	करवर	घडासवी	100(भाग)	6.30676
1522	बिराजे	करवर	घडासवी	76क1(सम्पूर्ण)	107.354
					761.7915323
1523	बिरानोली	जोयदा	सूपा	82(सम्पूर्ण)	2.35964
1524	बिरानोली	जोयदा	सूपा	63(सम्पूर्ण)	0.0807617
1525	बिरानोली	जोयदा	सूपा	48(सम्पूर्ण)	0.83303
1526	बिरानोली	जोयदा	सूपा	79(सम्पूर्ण)	6.5261
1527	बिरानोली	जोयदा	सूपा	73(सम्पूर्ण)	44.2612
1528	बिरानोली	जोयदा	सूपा	तासाब_83(सम्पूर्ण)	0.157565
1529	बिरानोली	जोयदा	सूपा	तासाब_83(सम्पूर्ण)	0.26205
1530	बिरानोली	जोयदा	सूपा	48(सम्पूर्ण)	0.0189688
1531	बिरानोली	जोयदा	सूपा	48(सम्पूर्ण)	1.41914
1532	बिरानोली	जोयदा	सूपा	48(सम्पूर्ण)	0.142802
1533	बिरानोली	जोयदा	सूपा	48(सम्पूर्ण)	1.07739
1534	बिरानोली	जोयदा	सूपा	48(सम्पूर्ण)	37.1117
1535	बिरानोली	जोयदा	सूपा	83(सम्पूर्ण)	250.08
				उप-जोय	344.3301475
पारिस्थितिकी संवेदी जोन की सीमा के भीतर स्थित अरक्षित वन क्षेत्र - 50351.46 हेक्टेयर / 503.51 वर्ग किलोमीटर					

अनुसूचक VI

संरक्षित क्षेत्रों के भीतर स्थित राजस्व बाडों की सूची

क्र. सं.	तालुका का नाम	होबली का नाम	गाँव का नाम	क्षेत्रफल(हेक्टेयर में)
1	जोईदा	क्यासलरक	आखेटी	176.8257343
2	जोईदा	कुंबरवादा	अंबोली	304.9729854
3	जोईदा	क्यासलरक	अनामोदा	98.106477
4	जोईदा	कुंबरवादा	अनासी	245.8007868
5	जोईदा	क्यासलरक	असुली	168.3319305
6	जोईदा	क्यासलरक	अतलिकेकिनी	12.67208
7	जोईदा	क्यासलरक	अवेदा पोप्पलावडी	56.4592896
8	जोईदा	कुंबरवादा	अबोरली	86.338666
9	जोईदा	कुंबरवादा	बझापोली	52.40511
10	जोईदा	क्यासलरक	बबारा कुनंगा	78.40302077
11	करवर	घडासायी	बालेमनी	58.3767091
12	जोईदा	क्यासलरक	बंदोदा	12.0909998
13	जोईदा	कुंबरवादा	बेदासगुहे	15.2227794
14	जोईदा	कुंबरवादा	बिडोली	1.51E+02
15	जोईदा	कुंबरवादा	बीराखोला	203.7693621
16	जोईदा	कुंबरवादा	चापेरी	18.734325
17	जोईदा	कुंबरवादा	छापोली का	148.514404
18	जोईदा	कुंबरवादा	चेबाखंडा	16.5698799
19	जोईदा	कुंबरवादा	डेरियो	44.5517194
20	जोईदा	क्यासलरक	डिंगी	53.4341945
21	जोईदा	सूपा	फनासोली	74.03103065
22	जोईदा	कुंबरवादा	गंगोडा	2035.264802
23	जोईदा	कुंबरवादा	घोडासेटा	12.86361
24	करवर	घडासायी	गोटेगली	67.361799
25	करवर	घडासायी	गोयरा	71.210705
26	जोईदा	कुंबरवादा	गुंडा	102.1362298
27	जोईदा	कुंबरवादा	हुम्बाला	19.468998
28	जोईदा	कुंबरवादा	हुडासा	42.653
29	जोईदा	क्यासलरक	इलियादवे	0.00613698
30	जोईदा	क्यासलरक	इबोली	218.43791
31	हलियाल	डंडेली	जमगा	2.89736

32	जोईदा	कुंवरवादा	मालावली	119.112199
33	करवर	घडासायी	कादरा	151.2750837
34	जोईदा	क्यासलरक	कलंबुली	252.1964684
35	जोईदा	सूपा	कलानखंडा	7.32004
36	जोईदा	कुंवरवादा	कालसायी	322.5997007
37	करवर	घडासायी	कमरगंवा	12.7242981
38	जोईदा	सूपा	करम जोईदा	180.2264445
39	जोईदा	क्यासलरक	करम्बाला	17.418541
40	जोईदा	कुंवरवादा	करियाडी	69.9225097
41	जोईदा	कुंवरवादा	कटेला	143.5998061
42	हरियाल	डंडेली	केमडाला	128.93177
43	जोईदा	कुंवरवादा	कोडाथल्ली	37.175146
44	जोईदा	कुंवरवादा	कुम्बेली	25.538849
45	जोईदा	क्यासलरक	कुनागिना	1.00565
46	जोईदा	कुंवरवादा	कुण्डला	69.552405
47	जोईदा	क्यासलरक	कुवेसी	84.16220202
48	जोईदा	सूपा	एन_असानागांव	22.97248
49	जोईदा	क्यासलरक	एन_डोंवरवाडा	81.666024
50	जोईदा	सूपा	एन_हृषकम्बा	96.108468
51	जोईदा	सूपा	एन_जामगल्ली	6.497016
52	जोईदा	सूपा	एन_केवरले	3.646648
53	जोईदा	सूपा	एन_कुकोडली	1.32698
54	जोईदा	सूपा	एन_मायसोडे	3.22036
55	जोईदा	सूपा	एन_पेट	0.529241
56	जोईदा	सूपा	एन_शिरागुरे	6.783563
57	जोईदा	सूपा	एन_सुलावल्ली	30.42653496
58	जोईदा	कुंवरवादा	नंदीगड्डे	16.638862
59	जोईदा	कुंवरवादा	नेटर्ज	15.789479
60	जोईदा	कुंवरवादा	निगुंडी	63.5890951
61	जोईदा	कुंवरवादा	नुजे	208.3982131
62	जोईदा	क्यासलरक	पालदा	42.708555
63	जोईदा	क्यासलरक	पिमोसे	22.2687264
64	जोईदा	क्यासलरक	रंगारुका	37.41811334
65	जोईदा	सूपा	संभागा	33.2508
66	जोईदा	कुंवरवादा	शेवले	92.858043
67	जोईदा	सूपा	शिरोली	19.4854

68	जोईदा	कुंबरवादा	शिवपुरा	40.596114
69	जोईदा	कुंबरवादा	तराली	58.4592367
70	जोईदा	कुंबरवादा	तिनैछांदा	18.590698
71	जोईदा	कुंबरवादा	तुलासागेरी	26.387608
72	जोईदा	कुंबरवादा	उलवी	68.5169195
73	जोईदा	कुंबरवादा	वडकल्ला	11.0877759
74	जोईदा	क्यासलरक	वरलेवाडी	6.689260739
75	जोईदा	क्यासलरक	वताले	16.704833
76	करवर	चडासायी	विराजे	0.0509994
77	जोईदा	क्यासलरक	विरला	34.727522
78	जोईदा	सूपा	विरनीली	54.3169036
79	जोईदा	कुंबरवादा	यरमुख	120.3448173
	कुल योग			7533.696648(Ha)
	संरक्षित क्षेत्र का कुल राजस्व घेरा - 75.33 वर्ग किलोमीटर			

पारिस्थितिकी संवेदी जोन का क्षेत्रफल	क्षेत्रफल(हेक्टेयर)	क्षेत्रफल(वर्ग किमी)
पारिस्थितिकी संवेदी जोन की सीमा के भीतर आने वाले राजस्व गांव	8446.93	84.46
पारिस्थितिकी संवेदी जोन की सीमा के भीतर स्थित आरक्षित वन क्षेत्र	50351.46	503.51
संरक्षित क्षेत्र के भीतर राजस्व बाड़ा	7533.696	75.33
कुल योग	66332.086	663.32

अनुलग्नक VII

की गई कार्रवाई सम्बन्धी रिपोर्ट का प्रपत्र :-

1. बैठकों की संख्या और तारीख।
2. बैठकों का कार्यवृत्त: कृपया मुख्य उल्लेखनीय बिंदुओं का वर्णन करें। बैठक के कार्यवृत्त को एक पृथक संलग्नक में प्रस्तुत करें।
3. पर्यटन महायोजना सहित आंचलिक महायोजना की तैयारी की स्थिति।
4. भू-अभिलेखों की स्पष्ट त्रुटियों के सुधार के लिए निबटाए गए मामलों का सारा विवरण संलग्नक के रूप में संलग्न करें।
5. पर्यावरण सभाघात निर्धारण अधिसूचना, 2006 के अधीन आने वाली क्रियाकलापों से संबंधित संवीक्षा किए गए मामलों का सारा विवरण एक पृथक संलग्नक के रूप में संलग्न करें।
6. पर्यावरण सभाघात निर्धारण अधिसूचना, 2006 के अधीन न आने वाली क्रियाकलापों से संबंधित संवीक्षा किए गए मामलों का सारा विवरण एक पृथक संलग्नक के रूप में संलग्न करें।
7. पर्यावरण (संरक्षण) अधिनियम, 1986 की धारा 19 के अधीन दर्ज की गई शिकायतों का सारा।
8. कोई अन्य महत्वपूर्ण मामला।

MINISTRY OF ENVIRONMENT, FOREST AND CLIMATE CHANGE

NOTIFICATION

New Delhi, the 2nd April, 2026

S.O 1723 (E).— The following draft notification, which the Central Government proposes to issue in exercise of the powers conferred by sub-section (1), read with clause (v) and clause (xiv) of sub-section (2) and subsection (3) of section 3 of the Environment (Protection) Act, 1986 (29 of 1986) is hereby published, as required under sub-rule (3) of rule 5 of the Environment (Protection) Rules, 1986, for the information of the public likely to be affected thereby; and notice is hereby given that the said draft notification shall be taken into consideration on or after the expiry of a period of sixty days from the date on which copies of the Gazette containing this notification are made available to the public;

Any person interested in making any objections or suggestions on the proposals contained in the draft notification may forward the same in writing, for consideration of the Central Government within the period so specified to the Secretary, Ministry of Environment, Forest and Climate Change, Indira Paryavaran Bhawan, Jorbagh Road, Aliganj, New Delhi-110 003, or send it to the e-mail address of the Ministry at es2-mef@nic.in

DRAFT NOTIFICATION

WHEREAS, the Kali Tiger Reserve is situated in Dandeli, Joida, Haliyal and Karwar taluks of Uttara Kannada district in the State of Karnataka. Uttara Kannada district, which was part of the Bombay Kanarese, is known for its rich biodiversity. The Kali Tiger Reserve consists of Dandeli Wildlife Sanctuary and Anshi National Park, which are contiguous to each other and form a single tract of protected area located in biologically sensitive Western Ghats. These two protected areas were administratively unified under Dandeli-Anshi Tiger Reserve in the year 2007 vide G.O. No. FEE 254 FWL 2006 dated the 4th January 2007. The Tiger reserve was renamed to Kali Tiger Reserve vide order no. FEE-245-FWL-2015 dated the 11th December 2015, which encompasses an area of 1374.012 square kilometre and comprises of 814.884 square kilometre as core area and 282.63 square kilometre as Buffer zone.

AND WHEREAS the area of Dandeli Wildlife Sanctuary is spread over an area of 886.4144 square kilometre and Anshi National Park is encompassing an area of 417.3483 square kilometre. The Kali Tiger Reserve holds the major catchment of River Kali and its tributaries Nagzari and Kaneri. It is home to Tigers, Leopards, Wild dogs, Elephant, Indian Gaur, Indian Pangolin, Great Indian Hornbill, Castlerock Night Frog and many other charismatic species of endangered and endemic Flora and Fauna. It is located at a wide altitudinal range of 600 metre to 800 metre with low hilly terrain and the rainfall varies from 6500 mm to 1000 mm. The region experiences tropical monsoon climate;

AND WHEREAS the forests of Kali Tiger Reserve landscape represents wide range of elevation. The major forest type in the Sanctuary is classified according to Champion & Seth's classification of Indian forests which comprises of South Indian Moist Deciduous Teak Forests (3B/C1) Southern Moist Mixed Deciduous Forests (3B/C2) West Coast Semi-evergreen Forests (2A/C2) Moist Bamboo Brakes (2B/E3) Cane Brakes (2B/E1). The floral composition of the Tiger Reserve consists of species such as *Acronichia pedunculata*, *Actinodaphne hookeri*, *Actinodaphne malabarica*, *Actinodaphne tadulingami*, *Aegle marmelos*, *Bauhinia racemose*, *Brachiaria miliiformis*, *Buchanania cochinchinensis*, *Caesalpinia spicata*, *Callicarpa tomentosa*, *Calophyllum polyanthum*, *Carallia brachiata*, *Careya arborea*, *Flacourtia latifolia*, *Flacourtia montana*, *Garcinia indica*, *Garuga pinnata*, *Glochidion hohenackeri*, *Grewia tiliifolia*, *Haldina cordifolia*, *Helicteres isora*, *Lagerstroemia speciosa*, *Lantana camara*, *Leersia hexandra*, *Lepturus radicans*, *Macaranga peltata*, *Madhuca longifolia*, *Mallotus tetracoccus* etc;

AND WHEREAS some of the mammals found in the Tiger Reserve includes *Loris tardigradus*, *Panthera tigris*, *Panthera pardus*, *Felis viverrina*, *Felis chaus*, *Felis bengalensis*, *Felis rubiginosa*, *Paradoxurus jerdoni*, *Herpes tessmithi*, *Cuon alpinus*, *Melursus ursinus*, *Elephas maximus*, *Bos gaurus*, *Cervus unicolor*, *Axis axis*, *Muntiacus muntjak*, *Tragulus meminna*, *Sus scrofa*, *Ratusa indica*, *Petaurista petaurista*, *Pteropus giganteus*, *Cynopterus sphinx*, *Manis crassicaudata* etc.;

AND WHEREAS it is necessary to conserve and protect the area the extent and boundaries of which is specified in paragraph 1 of this notification around the protected area of Kali Tiger Reserve.

NOW THEREFORE, in exercise of the powers conferred by sub section (1) and clauses (v) and (xiv) of subsection (2) and sub-section (3) of Section 3 of the Environment (Protection) Act 1986 (29 of 1986) read with sub-rule (3) of rule 5 of the Environment (Protection) Rules, 1986, the Central Government hereby notifies an Eco-Sensitive Zone around the boundary of Kali Tiger Reserve of Karnataka (herein after referred to as the Eco-sensitive Zone) details of which are as under, namely: -

1. **Extent and boundaries of the Eco-Sensitive Zone.**— (1) The Eco-Sensitive Zone varies from 0 to 10 kilometre, encompassing an area of 663.32 square kilometre around the boundary of Tiger Reserve. The Eco sensitive Zone includes 75.33 square kilometre of revenue enclosure inside protected area, 84.46 square kilometre of Revenue Villages and 503.51 square kilometre of forest area. All revenue villages, Patta lands, Revenue lands, Hakkal/Kumri lands, Gomai land, Malki land, Gavathans, Betta lands and such other private holdings coming inside Kali Tiger Reserve administrative boundary is included in the ESZ. The Extent of Eco-Sensitive Zone in different directions is given below: -

Direction	Extent in Kilometre
North	0 kilometre due to Bhimagad Wildlife Sanctuary
North-East	5 to 10 kilometre
East	1 to 7 kilometre
South-East	1 to 5 kilometre
South	1 to 3 kilometre
South-West	1 to 5 kilometre
West	0 kilometre due to Bhimagad Wildlife Sanctuary
North-West	0.93 kilometre

- (2) The Maps of the Kali Tiger Reserve and its Eco-sensitive Zone is appended as **Annexure- I A, I B and I C.**
- (3) The boundary description of the Eco-Sensitive Zone is appended as **Annexure- II.**
- (4) The geo-coordinates of the prominent locations of the Protected Areas and its Eco-Sensitive Zone mentioned is appended as **Annexure-III.**
- (5) The list of 88 revenue villages falling in Eco-Sensitive Zone is appended as **Annexure- IV.**
- (6) The details of forest area and revenue enclosures are appended as **Annexure-V and Annexure-VI** respectively.

2. Zonal Master Plan for Eco-Sensitive Zone.—

- (1) The State Government shall, for the purposes of the Eco-Sensitive Zone, prepare a Zonal Master Plan within two years from the date of publication of this notification in the Official Gazette, in consultation with local people and in conformity to the provisions of this notification and shall be approved by the competent authority in the State Government.
- (2) The Zonal Master Plan for the Eco-Sensitive Zone shall be prepared by the State Government in accordance with the provisions of this notification and in consonance with the relevant Central and State laws and the guidelines issued by the Central Government, if any.
- (3) The Zonal Master Plan shall be prepared in consultation with the following Departments of the State Government, for integrating the ecological and environmental considerations into the said plan: -
- Environment;
 - Forest and Wildlife;
 - Agriculture;
 - Revenue;
 - Urban Development;
 - Tourism;

- vii. Rural Development;
- viii. Irrigation and Flood Control;
- ix. Municipality;
- x. Panchayati Raj;
- xi. Public Works Department;
- xii. Karnataka State Pollution Control Board.

- (4) The Zonal Master Plan shall not impose any restriction on the approved existing land use, infrastructure, and activities, unless so specified in this notification and the Zonal Master Plan shall factor in improvement of all infrastructure and activities to be more efficient and eco-friendly.
- (5) The Zonal Master Plan shall provide for restoration of denuded areas, conservation of existing water bodies, management of catchment areas, watershed management, groundwater management, soil and moisture conservation, needs of local community and such other aspects of the ecology and environment that need attention.
- (6) The Zonal Master Plan shall demarcate all the existing worshipping places, villages and urban settlements, types and kinds of forests, agricultural areas, green area, such as, parks and its like places, horticultural areas, orchards, lakes and other water bodies with supporting maps giving details of existing and proposed land use features.
- (7) The Zonal Master Plan shall regulate development in Eco-Sensitive Zone and adhere to prohibited and regulated activities listed in the Table in paragraph 4 and ensure and promote eco-friendly development for security of local community's livelihood.
- (8) The Zonal Master Plan shall be co-terminus with the Regional Development Plan.
- (9) The Zonal Master Plan so approved shall be the reference document for the Monitoring Committee for carrying out its functions of monitoring in accordance with the provisions of this notification.
- (10) Until the preparation of the Zonal Master Plan for the Eco-Sensitive Zone, all new construction and other developmental activities shall be referred to the Monitoring Committee.

3. Measures to be taken by the State Government.— The State Government shall take the following measures for giving effect to the provisions of this notification, namely:

- (1) **Land use.**— (a) Forests, horticulture areas, agricultural areas, parks and open spaces earmarked for recreational purposes in the Eco-Sensitive Zone shall not be used or converted into areas for major commercial or major residential complex or industrial activities.

Provided that the conversion of agricultural and other lands, for the purpose other than that specified at part (a), within the Eco-Sensitive Zone may be permitted on the recommendation of the Monitoring Committee, and with the prior approval of the competent authority under Regional Town Planning Act and other rules and regulations of Central/State Government as applicable and vide provisions of this Notification, to meet the residential needs of the local residents such as:

- i. Widening and strengthening of existing roads and construction of new roads;
- ii. Construction and renovation of infrastructure and civic amenities;
- iii. Small scale industries not causing pollution;
- iv. Cottage industries including village industries; convenience stores and local amenities supporting eco-tourism including home stay; and
- v. Promoted activities and given under paragraph 4.

Provided further that no use of tribal land shall be permitted for commercial and industrial development activities without the prior approval of the competent authority under Regional Town Planning Act and other rules and regulations of State Government and without compliance of the provisions of article 244 of the Constitution or the law for the time being in force, including the Scheduled Tribes and other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 (2 of 2007);

Provided also that any error appearing in the land records within the Eco-Sensitive Zone shall be corrected by the State Government, after obtaining the views of Monitoring Committee, once in each case and the correction of said error shall be intimated to the Central Government in the Ministry of Environment, Forest and Climate Change:

Provided also that the above correction of error shall not include change of land use in any case except as provided under this sub-paragraph.

- (b) Efforts shall be made to reforest the unused or unproductive agricultural areas with afforestation and habitat restoration activities.
- (2) **Natural water bodies.**— The catchment areas of all natural springs shall be identified and plans for their conservation and rejuvenation shall be incorporated in the Zonal Master Plan and the guidelines shall be drawn up by the State Government in such a manner as to prohibit development activities at or near these areas which are detrimental to such areas.
- (3) **Tourism or eco-tourism.**— (A) All new eco-tourism activities or expansion of existing tourism activities within the Eco-Sensitive Zone shall be as per the Tourism Master Plan for the Eco-Sensitive Zone;
 - a) the Tourism Master Plan shall be prepared by the Department of Tourism in consultation with the Departments of Environment and Forests of the State Government;
 - b) the Tourism Master Plan shall form a component of the Zonal Master Plan;
 - c) the Tourism Master Plan shall be drawn based on the study of carrying capacity of the Eco-Sensitive Zone;
 - d) the activities of eco-tourism shall be regulated as under, namely: -
 - i. all new tourism activities or expansion of existing tourism activities within the Eco-Sensitive Zone shall be in accordance with the guidelines issued by the Central Government and the eco-tourism guidelines issued by the National Tiger Conservation Authority (as amended from time to time) with emphasis on eco-tourism, eco-education and eco-development;
 - ii. until the Zonal Master Plan is prepared and approved, development for tourism and expansion of existing tourism activities shall be permitted by the regulatory authorities concerned based on the actual site-specific scrutiny and recommendation of the Monitoring Committee.
- (4) **Natural heritage.**— All sites of valuable natural heritage in the Eco-Sensitive Zone, such as the gene pool reserve areas, rock formations, waterfalls, springs, gorges, groves, caves, points, walks, rides, cliffs, etc. shall be identified and a heritage conservation plan shall be drawn up for their preservation and conservation as a part of the Zonal Master Plan.
- (5) **Man-made heritage sites.**— Buildings, structures, artefacts, areas and precincts of historical, architectural, aesthetic, and cultural significance shall be identified in the Eco-Sensitive Zone and heritage conservation plan for their conservation shall be prepared as part of the Zonal Master Plan.
- (6) **Noise pollution.**— Prevention and control of noise pollution in the Eco-Sensitive Zone shall be complied in accordance with the provisions of the Noise Pollution (Regulation and Control) Rules, 2000 and as amended from time to time.
- (7) **Air pollution.**— Prevention and control of air pollution in the Eco-Sensitive Zone shall be complied in accordance with the provisions of the Air (Prevention and Control of Pollution) Act, 1981 (14 of 1981) and as amended from time to time.
- (8) **Discharge of effluents.**— The discharge of treated effluent in the Eco-Sensitive Zone shall be in accordance with the provisions of the Water (Prevention and Control of Pollution) Act, 1974 (6 of 1974) and as amended from time to time.
- (9) **Solid wastes.**— Disposal and Management of solid wastes shall be as under-
 - a. The solid waste disposal and management in the Eco-Sensitive Zone shall be carried out in accordance with the Solid Waste Management Rules, 2016 and as amended from time to time. The inorganic material may be disposed in an environmental acceptable manner at site identified outside the Eco-Sensitive Zone.
 - b. Safe and Environmentally Sound Management (ESM) of Solid wastes in conformity with the existing rules and regulations using identified technologies may be allowed within Eco-Sensitive Zone
- (10) **Bio-medical waste.**— Bio medical waste management shall be as under:
 - a) The bio-medical waste disposal in the Eco-Sensitive Zone shall be carried out in accordance with the Bio-Medical Waste Management Rules, 2016 and as amended from time to time.
 - b) Safe and Environmentally Sound Management (ESM) of Bio-medical wastes in conformity with the existing rules and regulations using identified technologies may be allowed within Eco-Sensitive Zone.
- (11) **Plastic waste management.**— The Plastic Waste Management in the Eco-Sensitive Zone shall be carried out as per the provisions of the Plastic Waste Management Rules, 2016 and as amended from time to time.

- (12) **Construction and demolition waste management.**— The Construction and Demolition Waste Management in the Eco-Sensitive Zone shall be carried out as per the provisions of the Construction and Demolition Waste Management Rules, 2016 and as amended from time to time.
- (13) **E-waste.**— The E- Waste Management in the Eco-Sensitive Zone shall be carried out as per the provisions of the E-Waste Management Rules, 2016 published by the Government of India in the Ministry of Environment, Forest and Climate Change and as amended from time to time.
- (14) **Vehicular traffic.**— The vehicular movement of traffic shall be regulated in a habitat friendly manner and specific provisions in this regard shall be incorporated in the Zonal Master Plan and till such time as the Zonal Master plan is prepared and approved by the competent authority in the State Government, the Monitoring Committee shall monitor compliance of vehicular movement under the relevant Acts and the rules and regulations made thereunder.
- (15) **Vehicular pollution.**— Prevention and control of Vehicular Pollution shall be complied with in accordance with applicable laws. Efforts to be made for use of cleaner fuel such as CNG, LPG, etc.
- (16) **Industrial units.**—
- No new polluting industries shall be allowed to be set up within the Eco-Sensitive Zone on or after the publication of this notification in the Official Gazette,
 - Only non-polluting industries shall be allowed within the Eco sensitive Zone as per classification of Industries in the Guidelines issued by Central Pollution Control Board in February 2016, unless so specified in this notification. In addition, non-polluting cottage industries shall be promoted.
- (17) **Protection of hill slopes.**— The protection of hill slopes shall be as under:
- The Zonal Master Plan shall indicate areas on hill slopes where no construction shall be permitted.
 - Construction on existing steep hill slopes or slopes with a high degree of erosion shall not be permitted.

4. List of activities prohibited or to be regulated within the Eco-Sensitive Zone.— All activities in the Eco sensitive Zone shall be governed by the provisions of the Environment (Protection) Act, 1986 and the rules made there under and other notifications, laws and acts of the Government of India pertaining to environment, forests and wildlife, in the erstwhile Ministry of Environment and Forest, vide number 1533(E), dated the 14th September, 2006 and laws for the time being in force in the manner and as amended from time to time specified in the Table below, namely:-

TABLE

S. No.	Activity	Description
(1)	(2)	(3)
A. Prohibited Activities		
1.	Commercial Mining, stone quarrying and crushing units.	(a) All new and existing (minor and major minerals), stone quarrying and crushing units are prohibited with immediate effect except for meeting the domestic needs of bona fide local residents including digging of earth for construction or repair of houses within Eco-Sensitive Zone; (b) The mining operations shall be carried out in accordance with the orders of the Hon'ble Supreme Court dated the 4th August, 2006 in the matter of T.N. Godavarman Thirumulpad Vs. UOI in W.P.(C) No. 202 of 1995 and Goa Foundation Vs. UOI in W.P.(C) No. 435 of 2012 dated the 21st April, 2014 and IA No. 1000 of 2003 dated the 3rd June, 2022, IA No. 131377 of 2022 judgment dated the 26th April, 2023 and 28th April, 2023, and subsequent IA Nos. 162033 & 162034 of 2025 with IA Nos. 162154 & 162155 of 2025 order dated 23rd July 2025.
2.	Setting of industries causing pollution (Water, Air, Soil, Noise, etc.).	New industries and expansion of existing polluting industries in the Eco-Sensitive Zone shall not be permitted: Provided that, non-polluting industries shall be allowed within Eco-Sensitive Zone as per classification of Industries in the guidelines issued by the Central Pollution Control Board in February, 2016, as amended from time to time, unless so specified in this notification and in addition, the non-polluting cottage

S. No.	Activity	Description
(1)	(2)	(3)
		industries shall be promoted.
3.	Establishment of major hydroelectric project.	Prohibited.
4.	Use, production, or processing of any hazardous substances.	Prohibited.
5.	Discharge of untreated effluents in natural water bodies or land area.	Prohibited.
6.	Establishment of large-scale commercial livestock and poultry farms by firms, corporate, companies.	Prohibited.
7.	Under taking other activities related to tourism like flying over the protected area and its Eco-sensitive Zone area by hot air balloon, helicopter, drones, Microlites, and other aircrafts etc.	Prohibited. Provided that, the Forest and Wildlife Departments may use drone for creating awareness on forest, environment and wildlife conservation by making documentaries for non-commercial purpose.
8.	Setting of new saw mills.	No new or expansion of existing saw mills shall be permitted within the Eco-sensitive Zone.
9.	Setting up of brick kilns.	Prohibited.
10.	Commercial use of firewood.	Prohibited (except as otherwise provided) as per applicable laws).
B. Regulated Activities		
11.	Commercial establishment of hotels and resorts	No new commercial hotels and resorts shall be permitted within one kilometre of the boundary of the protected area or upto the extent of Eco-sensitive zone, whichever is nearer, except for small temporary structures for Eco-tourism activities; Provided that, beyond one kilometre from the boundary of the protected area or upto the extent of Eco-Sensitive Zone whichever is nearer, all new tourist activities or expansion of existing activities shall be in conformity with the Tourism Master Plan and guidelines as applicable.
12.	Construction activities	(a) No new commercial construction of any kind shall be permitted within one kilometre from the boundary of the protected area or up to the extent of the Eco-Sensitive Zone, whichever is nearer; (b) Provided that, local people shall be permitted to undertake construction in their land for their use including the activities mentioned in sub-paragraph (1) of paragraph 3 as per building bye-laws to meet the residential needs of the local residents. Provided that, the construction activity related to small-scale industries not causing pollution shall be regulated and kept at the minimum, with the prior permission from the competent authority as per applicable rules and regulations, if any; (c) Beyond one kilometer it shall be regulated as per the Zonal Master Plan.
13.	Small-scale non-polluting industries.	Non-polluting industries as per classification of industries issued by the Central Pollution Control Board in February 2016, as amended from time to time shall be permitted by the approval of

S. No.	Activity	Description
(1)	(2)	(3)
		competent Authority in the State.
14.	Felling of Trees.	(a) There shall be no felling of trees on the forest or Government or revenue or private lands without prior permission of the competent authority in the State Government. (b) The felling of trees shall be regulated in accordance with the provisions of the concerned Central or State Act and the rules made there under.
15.	Collection of Forest produce or Non-Timber Forest Produce (NTFP).	Regulated under applicable laws.
16.	Erection of electrical and communication towers and laying of cables and other infrastructures.	Regulated under applicable law (Underground cabling may be promoted).
17.	Infrastructure including civic amenities.	Shall be done with mitigation measures, as per the applicable laws, rules and regulations available guidelines.
18.	Widening and strengthening of existing roads and construction of new roads.	Taking measures of mitigation with proper Environment Impact Assessment, as per applicable laws, rules and regulation and available guidelines.
19.	Protection of Hill Slopes and river banks.	Regulated under applicable laws and as per the master plan.
20.	Movement of vehicular traffic at night.	Regulated for commercial purpose under applicable laws.
21.	Discharge of treated waste water/effluents in natural water bodies or land area.	The discharge of treated waste water/effluents shall be avoided to enter into the water bodies. Efforts to be made for recycle and reuse of treated waste water. Otherwise, the discharge of treated waste water/effluent shall be regulated as per applicable laws.
22.	Commercial extraction of surface and ground water.	Regulated under applicable law.
23.	Open Well, Bore Well etc. for agriculture or other usage.	Regulated and the activity should be strictly monitored by the appropriate authority.
24.	Solid Waste Management.	Regulated under applicable laws.
25.	Introduction of Exotic species.	Regulated under applicable laws.
26.	Eco-tourism.	Regulated as per the applicable law.
27.	Use of polythene bags.	Regulated as per applicable laws, and as amended from time to time where the thickness of the carry bag should not be less than 120 microns and Nonwoven plastic carry bag shall not be less than 60 Gram Per Square Meter (GSM).
28.	Commercial Sign boards and hoardings.	Regulated under applicable laws.
C. Promoted Activities		
29.	Rain water harvesting.	Shall be actively promoted.
30.	Organic farming.	Shall be actively promoted.
31.	Adoption of green technology for all activities.	Shall be actively promoted.
32.	Cottage industries including village artisans, etc.	Shall be actively promoted.

S. No.	Activity	Description
(1)	(2)	(3)
33.	Use of renewable energy and fuels.	Bio gas, solar light etc. to be actively promoted.
34.	Agro-Forestry.	Shall be actively promoted.
35.	Plantation of Horticulture and Herbs.	Shall be actively promoted.
36.	Skill Development.	Shall be actively promoted.
37.	Restoration of Degraded Land/ Forests/ Habitat.	Shall be actively promoted.
38.	Environmental Awareness.	Shall be actively promoted.

5. **Monitoring Committee.**— The Central Government hereby constitutes a Monitoring Committee, for effective monitoring of the provisions of this notification under sub-section (3) of section 3 of the Environment (Protection) Act, 1986 comprising of the following, namely

S. No.	Constituent of the Monitoring Committee	Designation
1.	Regional Commissioner, Belagavi	Chairman, <i>ex-officio</i> ;
2.	Representative of the Department of Environment, Government of Karnataka	Member, <i>ex officio</i> ;
3.	Deputy Commissioner or his representative, Uttara Kannada District	Member, <i>ex officio</i> ;
4.	One representative of Non-governmental organization working in the field of environment or wildlife (including heritage conservation) to be nominated by the State Government of Karnataka from time to time after every three years	Member
5.	One expert in the area of ecology and environment from a reputed institution or university in the State to be nominated by the State Government of Karnataka from time to time after every three years	Member
6.	A representative from Department of Urban Development, Government of Karnataka	Member, <i>ex officio</i> ;
7.	Representative of Public Work, Ports and Inland Water Transport Department, Government of Karnataka	Member, <i>ex officio</i> ;
8.	A representative from Minor Irrigation Department, Government of Karnataka	Member, <i>ex officio</i> ;
9.	A representative from Karnataka State Pollution Control Board	Member, <i>ex officio</i> ;
10.	Conservator of Forests and Director, Kali Tiger Reserve, Dandeli	Member Secretary, <i>ex officio</i> ;

6. **Functions of the Monitoring Committee.**— (1) The Monitoring Committee shall, based on the actual site-specific conditions scrutinize, the activities that are covered in the Schedule to the notification of the Government of India in the erstwhile Ministry of Environment and Forest number S.O. 1533 (E), dated the 14th September, 2006, and are falling in the Eco-sensitive Zone, except for the prohibited activities as specified in the Table under paragraph 4 thereof, and referred to the Central Government in the Ministry of Environment, Forest and Climate Change or the State Environment Impact Assessment Authority, as the case maybe, for prior environmental clearances under the provisions of the said notification.

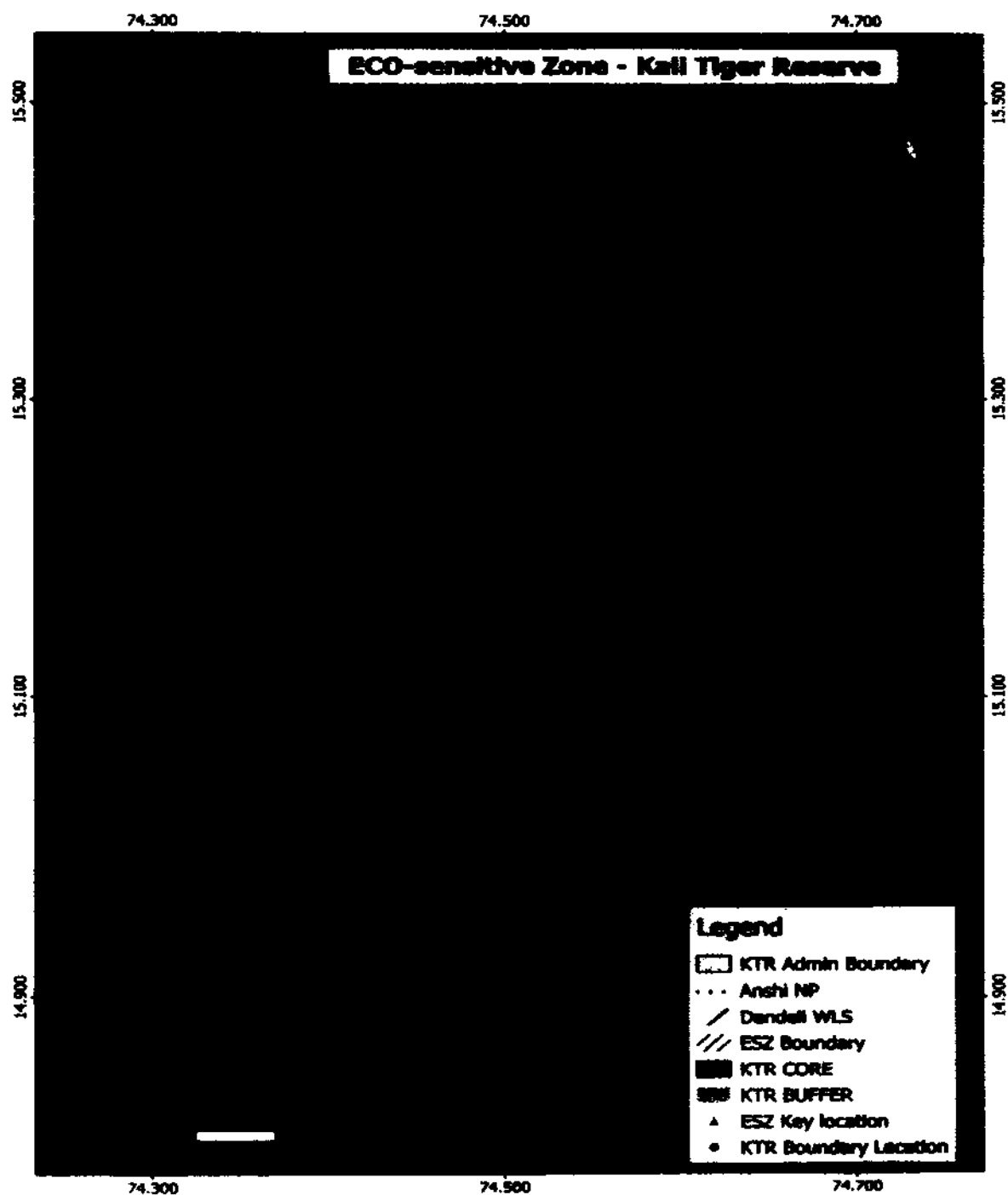
- (2) The activities that are not covered in the Schedule to the notification of the Government of India in the erstwhile Ministry of Environment and Forests number S.O. 1533 (E), dated the 14th September, 2006 and are falling in the Eco-Sensitive Zone, except for the prohibited activities as specified in the Table under paragraph 4 thereof, shall be scrutinized by the Monitoring Committee based on the actual site-specific conditions and referred to the concerned Regulatory Authorities.
- (3) The Member-Secretary of the Monitoring Committee or the concerned Collector(s) or the concerned Deputy Conservator of Forests shall be competent to file complaints under section 19 of the Environment (Protection) Act, 1986 against any person who contravenes the provisions of this notification.
- (4) The Monitoring Committee may invite representatives or experts from concerned Departments, representatives from industry associations or concerned stakeholders to assist in its deliberations depending on the requirements on issue to issue basis.
- (5) The Monitoring Committee shall submit the annual action taken report of its activities as on 31st March of every year by 30th June of that year to the Chief Wildlife Warden in the state as per proforma appended at Annexure VII.
- (6) The Central Government in the Ministry of Environment, Forest and Climate Change may give such directions, as it deems fit, to the Monitoring Committee for effective discharge of its functions
7. **Additional measures.**— The Central Government and State Government may specify additional measures, if any, for giving effect to provisions of this notification.
8. **Supreme Court, etc. orders.**— The provisions of this notification shall be subject to the orders, if any passed or to be passed by the Hon'ble Supreme Court of India or High Court or the National Green Tribunal

[F.No. 25/29/2016-ESZ-RE]

DR. S. KERKETTA, Scientist-'G'

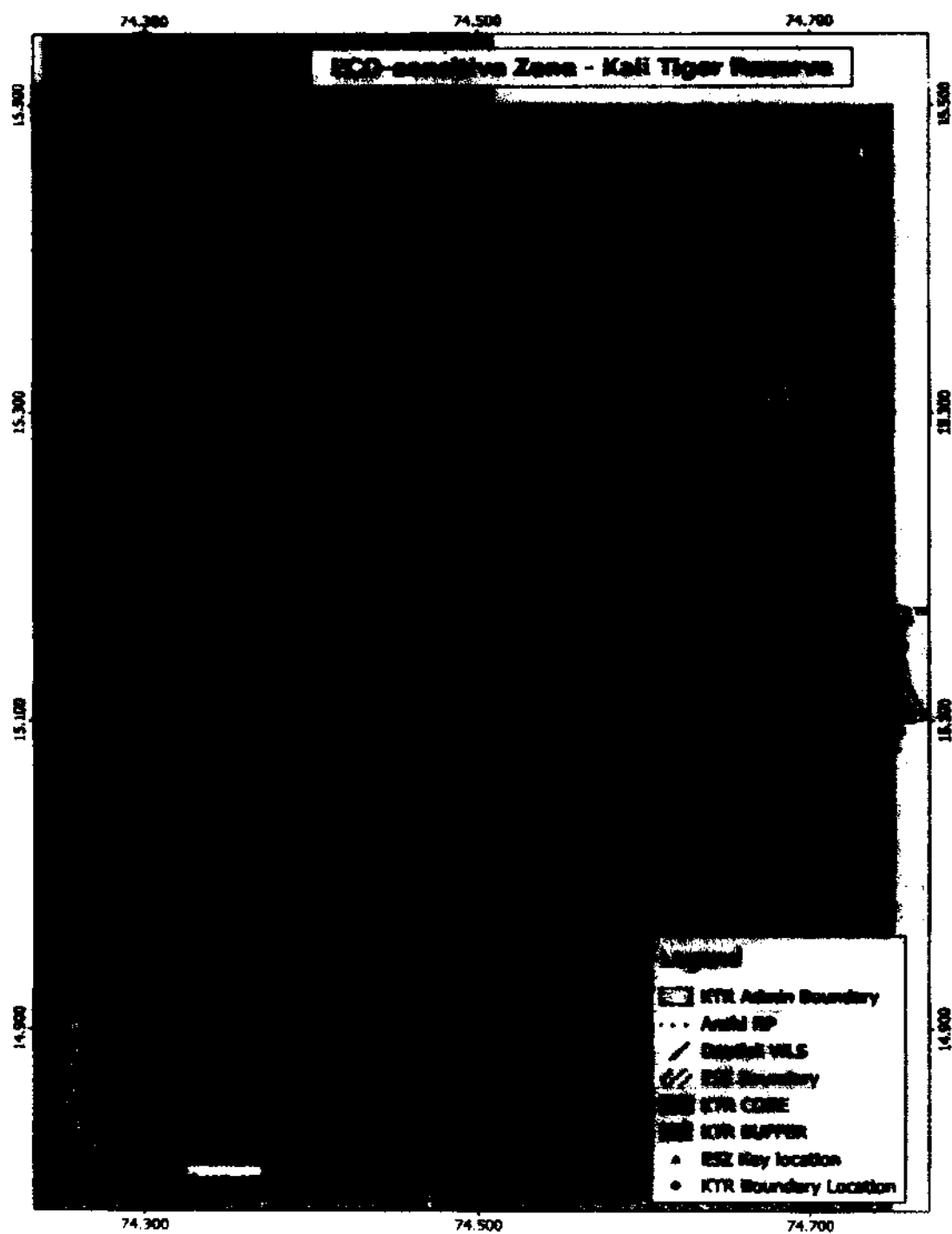
Annexure I A

Google Earth map showing Kali Tiger Reserve and its Eco-sensitive Zone



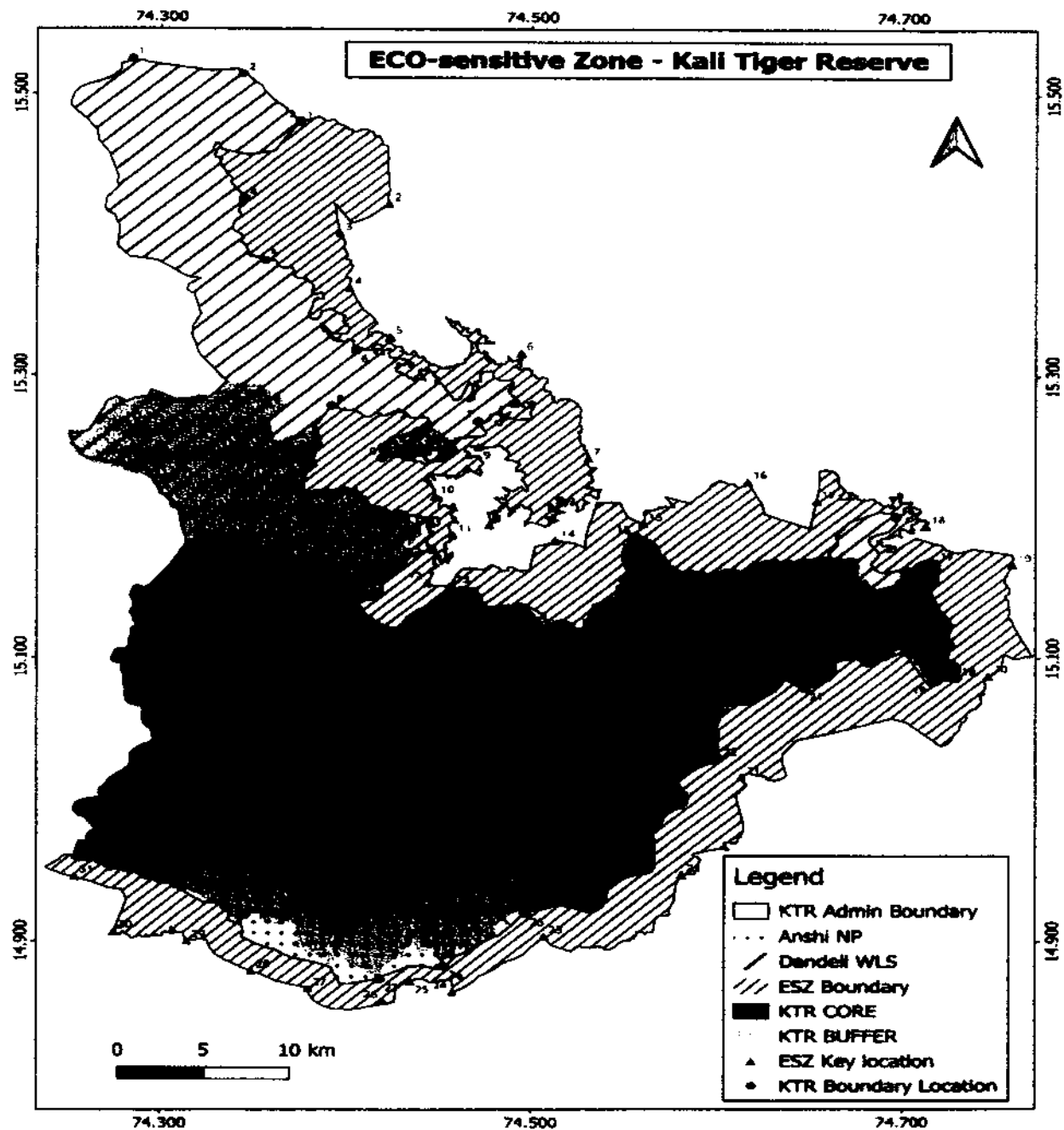
Annexure I B

Toposheet map showing Kali Tiger Reserve and its Eco Sensitive Zone



Annexure I C

Map showing major points on the outer boundary of Kali Tiger Reserve and its Eco-sensitive Zone



Boundary description of the Eco-Sensitive Zone around Kali Tiger Reserve

East: The Eco-sensitive Zone boundary starts at the North-East Corner of the Castlerock Wildlife Range boundary at Devulli village N 15.48031225 E 74.37543939 and moves towards North-east direction towards Payaswadi village N 15.42203128 E 74.4230509. Then it narrows down and reaches the Chandhawadi village N 15.40103284 E 74.39672414. It continues to follow in the southern direction covering villages like Illiyadhabe, Konshet, Ghavane till it enters Supa dam back waters at Thituvala which is submerged village along the border of Abethimede village N 15.32746945 E 74.42387413. Going further down towards North-eastern side along the back waters of Supa it takes a turn towards north-eastern side of Adanagav village, along the boundary of the backwater till Khodli N 15.24148781 E 74.53085858. Moving along in the North Eastern side along the edges of backwaters it takes a turn near Nagoda backwater N 15.19348701 E 74.47734862 reaching Pate village N 15.24967667 E 74.4714848. Then it runs in southern direction till it reaches west side of covering the submerged village areas of Karanjoida and Panjeli. Then it runs along the backwaters and in southern direction till it reaches N 15.15277447 E 74.44398325 near chapoli covering Nagoda village. Then it crosses Kumbharwada-Terali Road moving in a south eastern direction covering open caste mining near Nagoda village. Moving in the eastern direction covering the villages Chapeli, Birampali, Kumbarakoppa, Kalabhavi, Bommanahalli village and backwater areas till it reaches Balashettykoppa at N 15.19340602 E 74.71288754. Then it runs in south-eastern direction along the canal, from there it moves in south direction till Addigera village, and then along Kali River till south of Addigera village covering Bhagavathi village. From there it moves towards east to reach Bhagvathi-Yallapur Road. Then it moves along the road till it reaches Tattihalla. From there it moves along Tattihalla to Kali River reaching at a point near Kanniger Village N 15.08738922 E 74.74641165.

South: It runs all along south west direction covering the Lallagoli and hamlets such as Vade hukali till a point in a reserve forest area of Yellapur Territorial Forest division at Dehali N 15.01571569 E 74.61331295. Further down it moves in a southern direction towards the Kadra dam backwaters near Devakara village N 14.90343953 E 74.50687061, covering villages like Kattige and Kalache. Then moving towards south western direction covering village Kaiga (ESZ boundary limited to 1km near kaiga nuclear power plant) Hartuga, Kuchegara it reaches Mallapur town at N 14.89999228 E 74.31438774. Then it moves in South-east direction to meet Goyara village at N 14.9451427 E 74.25366755 and then meets the interstate boundary of Goa.

West: Goa-Karnataka interstate boundary.

North: Boundary of Bhimgad Wildlife Sanctuary.

Annexure- III

Table A. GPS Key Locations of Kali Tiger Reserve (Dandeli Wildlife Sanctuary & Anshi National Park)

Map Id	Latitude (N)	Longitude (E)
1	15.5253	74.2846
2	15.5145	74.3441
3	15.4809	74.3753
4	15.42551204	74.34477576
5	15.3814	74.3564
6	15.31790108	74.40540229
7	15.26793281	74.47129714
8	15.27893551	74.392389
9	15.24151825	74.41920873
10	15.17624028	74.44644102
11	15.1213	74.4143
12	15.1205	74.5305
13	15.1857	74.5563
14	15.1595	74.5864
16	15.1996	74.6965
17	15.1672	74.7176
18	15.0858	74.7296
19	15.0831	74.7161
20	15.1043	74.703
21	15.0785	74.6474
22	15.0291	74.6011
23	14.9504	74.5629
24	14.9241	74.5336
25	14.9195	74.4969
26	14.8825	74.4533
27	14.8736	74.4186
28	14.9581	74.2557

Table B. Geo Coordinates of major points on the Eco-sensitive Zone boundary of Kali Tiger Reserve

Id	Latitude (N)	Longitude (E)
1	15.48031	74.37544
2	15.42203	74.42305
3	15.40103	74.39672
4	15.36235	74.40194
5	15.32747	74.42387
6	15.31617	74.49448
7	15.24149	74.53086
8	15.19349	74.47735
9	15.24968	74.47148
10	15.21427	74.44823
11	15.18646	74.45784
12	15.15277	74.44398
13	15.15074	74.45664
14	15.18279	74.51298
15	15.19472	74.56034
16	15.22502	74.61669
19	15.211	74.65365
18	15.19341	74.71289
19	15.16614	74.75948
20	15.08739	74.74641
21	15.01572	74.61331
22	14.94676	74.58128
23	14.90344	74.50687
24	14.86441	74.45798
25	14.85816	74.42045
26	14.86691	74.38001
27	14.87934	74.34916
28	14.89999	74.31439
29	14.90648	74.27482
30	14.94514	74.25367
31	14.87231	74.43492

Sl No	VILLAGE No	VILLAGE NAME	TALUK A NAME	HOBLI NAME	BOUNDARY	SURVEY NO.	AREA IN HA
1	1	Adanaganva	Joida	Supa	North-East	2(Full)	0.664
2		Adanaganva	Joida	Supa	North-East	8(Full)	0.0732747
3		Adanaganva	Joida	Supa	North-East	65(Full)	2.15982
4		Adanaganva	Joida	Supa	North-East	18(Part)	1.15897
5		Adanaganva	Joida	Supa	North-East	1(Full)	1.25327
6		Adanaganva	Joida	Supa	North-East	4(Full)	0.536957
7		Adanaganva	Joida	Supa	North-East	66(Full)	0.47409
8		Adanaganva	Joida	Supa	North-East	5(Full)	1.25056
9		Adanaganva	Joida	Supa	North-East	ROAD(Full)	1.13913
10		Adanaganva	Joida	Supa	North-East	56(Full)	2.05335
11		Adanaganva	Joida	Supa	North-East	19(Full)	0.688323
12		Adanaganva	Joida	Supa	North-East	20(Full)	2.65671
13		Adanaganva	Joida	Supa	North-East	63(Full)	0.30049
14		Adanaganva	Joida	Supa	North-East	6(Part)	0.0319328
15		Adanaganva	Joida	Supa	North-East	64(Full)	0.815523
16		Adanaganva	Joida	Supa	North-East	57(Part)	1.24617
17		Adanaganva	Joida	Supa	North-East	60(Full)	0.135043
18		Adanaganva	Joida	Supa	North-East	59(Full)	1.08321
19		Adanaganva	Joida	Supa	North-East	21(Full)	1.881
20		Adanaganva	Joida	Supa	North-East	61(Full)	0.455345
21		Adanaganva	Joida	Supa	North-East	62(Full)	0.330498
22		Adanaganva	Joida	Supa	North-East	58(Part)	0.62829
23		Adanaganva	Joida	Supa	North-East	23(Full)	0.399618
24		Adanaganva	Joida	Supa	North-East	22(Full)	1.51273
25		Adanaganva	Joida	Supa	North-East	46(Part)	0.892722
26		Adanaganva	Joida	Supa	North-East	47(Full)	1.01622
27		Adanaganva	Joida	Supa	North-East	42(Full)	2.44311
28		Adanaganva	Joida	Supa	North-East	45(Part)	0.000210621
29		Adanaganva	Joida	Supa	North-East	43(Full)	0.243896
30		Adanaganva	Joida	Supa	North-East	40(Full)	0.572009
31		Adanaganva	Joida	Supa	North-East	RIVER(Part)	34.4705
32		Adanaganva	Joida	Supa	North-East	44(Part)	3.53009
33		Adanaganva	Joida	Supa	North-East	39(Full)	1.43994
34		Adanaganva	Joida	Supa	North-East	79(Part)	0.530949
35		Adanaganva	Joida	Supa	North-East	ROAD(Full)	0.287529
36		Adanaganva	Joida	Supa	North-East	37(Full)	1.91731
37		Adanaganva	Joida	Supa	North-East	38(Full)	1.26206
38		Adanaganva	Joida	Supa	North-East	35(Full)	0.534584
39		Adanaganva	Joida	Supa	North-East	ROAD(Full)	0.212599
40		Adanaganva	Joida	Supa	North-East	34(Full)	1.80029
41		Adanaganva	Joida	Supa	North-East	36(Full)	1.64677
42		Adanaganva	Joida	Supa	North-East	26(Part)	0.150737
43		Adanaganva	Joida	Supa	North-East	33(Full)	0.367883
44		Adanaganva	Joida	Supa	North-East	29(Part)	0.111663
45		Adanaganva	Joida	Supa	North-East	27(Part)	1.32001
46		Adanaganva	Joida	Supa	North-East	28(Full)	0.838512
47		Adanaganva	Joida	Supa	North-East	30(Full)	2.22937
48		Adanaganva	Joida	Supa	North-East	31(Full)	2.61433
49		Adanaganva	Joida	Supa	North-East	32(Full)	1.53799

50		Adanaganva	Joida	Supa	North-East	17(Part)	2.05489
51		Adanaganva	Joida	Supa	North-East	10(Part)	0.163036
52		Adanaganva	Joida	Supa	North-East	13(Full)	1.91003
53		Adanaganva	Joida	Supa	North-East	11(Part)	4.94195
54		Adanaganva	Joida	Supa	North-East	12(Full)	0.691933
55		Adanaganva	Joida	Supa	North-East	15(Part)	2.06404
56		Adanaganva	Joida	Supa	North-East	13(Part)	0.589594
57		Adanaganva	Joida	Supa	North-East	8(Full)	1.05791
58		Adanaganva	Joida	Supa	North-East	9(Full)	0.745345
59		Adanaganva	Joida	Supa	North-East	14(Full)	0.299805
60		Adanaganva	Joida	Supa	North-East	55(Full)	4.58739
61		Adanaganva	Joida	Supa	North-East	4(Full)	0.549597
							104.5551001
62	2	Addigera	Haliyal	Dandeli	East	RIVER_KARE(Full)	3.11067
63		Addigera	Haliyal	Dandeli	East	17(Full)	2.12703
64		Addigera	Haliyal	Dandeli	East	STREAM(Full)	38.3281
65		Addigera	Haliyal	Dandeli	East	RIVER_KARE(Full)	57.7734
66		Addigera	Haliyal	Dandeli	East	ROAD(Full)	4.84815
67		Addigera	Haliyal	Dandeli	East	STREAM(Full)	24.4946
							130.68195
68	3	Akheta	Joida	Kyasalarak	North-East	ROAD(Full)	0.120455
69		Akheta	Joida	Kyasalarak	North-East	68(Full)	1.6506
70		Akheta	Joida	Kyasalarak	North-East	69(Full)	1.337
71		Akheta	Joida	Kyasalarak	North-East	70(Full)	0.851094
72		Akheta	Joida	Kyasalarak	North-East	71(Full)	1.50407
73		Akheta	Joida	Kyasalarak	North-East	73(Full)	2.07603
74		Akheta	Joida	Kyasalarak	North-East	74(Full)	2.56886
75		Akheta	Joida	Kyasalarak	North-East	75(Full)	2.119
76		Akheta	Joida	Kyasalarak	North-East	76(Full)	2.12471
77		Akheta	Joida	Kyasalarak	North-East	77(Full)	2.9884
							17.340219
78	4	Amaga	Haliyal	Dandeli	South-East	RIVER_KAREHOLE(Full)	107.288
							107.288
79	5	Amarade	Joida	Supa	North-East	9(Part)	2.28601
80		Amarade	Joida	Supa	North-East	10(Full)	0.624894
81		Amarade	Joida	Supa	North-East	13(Full)	0.867013
82		Amarade	Joida	Supa	North-East	11(Full)	0.801049
83		Amarade	Joida	Supa	North-East	6A(Part)	3.00894
84		Amarade	Joida	Supa	North-East	6B(Full)	2.05283
85		Amarade	Joida	Supa	North-East	7(Full)	0.138038
86		Amarade	Joida	Supa	North-East	3(Full)	0.603297
87		Amarade	Joida	Supa	North-East	5(Full)	0.746503
88		Amarade	Joida	Supa	North-East	4(Full)	0.12822
89		Amarade	Joida	Supa	North-East	ROAD(Full)	0.0789929
90		Amarade	Joida	Supa	North-East	ROAD(Full)	0.318742
							11.6545299
91	6	Ambeli Ilava	Joida	Supa	North-East	245(Full)	1.73266
92		Ambeli Ilava	Joida	Supa	North-East	244(Full)	2.28405
93		Ambeli Ilava	Joida	Supa	North-East	243(Full)	2.27114
94		Ambeli Ilava	Joida	Supa	North-East	142(Full)	2.10896
95		Ambeli Ilava	Joida	Supa	North-East	27(Full)	0.21372
96		Ambeli Ilava	Joida	Supa	North-East	304(Full)	1.04746

97	Ambeli Ilava	Joida	Supa	North-East	28(Full)	0.776189
98	Ambeli Ilava	Joida	Supa	North-East	29(Full)	1.14038
99	Ambeli Ilava	Joida	Supa	North-East	23(Full)	4.36273
100	Ambeli Ilava	Joida	Supa	North-East	26(Full)	0.945484
101	Ambeli Ilava	Joida	Supa	North-East	24(Full)	3.61067
102	Ambeli Ilava	Joida	Supa	North-East	91(Full)	5.75078
103	Ambeli Ilava	Joida	Supa	North-East	241(Full)	2.5277
104	Ambeli Ilava	Joida	Supa	North-East	30(Full)	1.65597
105	Ambeli Ilava	Joida	Supa	North-East	137(Full)	2.14127
106	Ambeli Ilava	Joida	Supa	North-East	305(Full)	1.19306
107	Ambeli Ilava	Joida	Supa	North-East	27(Full)	1.58412
108	Ambeli Ilava	Joida	Supa	North-East	94(Full)	4.50853
109	Ambeli Ilava	Joida	Supa	North-East	136(Full)	5.95014
110	Ambeli Ilava	Joida	Supa	North-East	34(Full)	2.78927
111	Ambeli Ilava	Joida	Supa	North-East	95(Full)	2.76496
112	Ambeli Ilava	Joida	Supa	North-East	31(Full)	1.28388
113	Ambeli Ilava	Joida	Supa	North-East	98(Full)	3.08318
114	Ambeli Ilava	Joida	Supa	North-East	135(Full)	5.52397
115	Ambeli Ilava	Joida	Supa	North-East	306(Full)	0.510773
116	Ambeli Ilava	Joida	Supa	North-East	101(Full)	3.88454
117	Ambeli Ilava	Joida	Supa	North-East	100(Full)	2.66102
118	Ambeli Ilava	Joida	Supa	North-East	96(Full)	3.05261
119	Ambeli Ilava	Joida	Supa	North-East	97(Full)	4.30774
120	Ambeli Ilava	Joida	Supa	North-East	99(Full)	4.86115
121	Ambeli Ilava	Joida	Supa	North-East	238(Full)	2.35609
122	Ambeli Ilava	Joida	Supa	North-East	301(Full)	3.4151
123	Ambeli Ilava	Joida	Supa	North-East	129(Full)	0.763593
124	Ambeli Ilava	Joida	Supa	North-East	92(Full)	0.986035
125	Ambeli Ilava	Joida	Supa	North-East	127(Full)	3.86964
126	Ambeli Ilava	Joida	Supa	North-East	102(Full)	2.78016
127	Ambeli Ilava	Joida	Supa	North-East	93(Full)	3.02998
128	Ambeli Ilava	Joida	Supa	North-East	39(Full)	0.346157
129	Ambeli Ilava	Joida	Supa	North-East	37(Full)	1.26269
130	Ambeli Ilava	Joida	Supa	North-East	132(Full)	1.29954
131	Ambeli Ilava	Joida	Supa	North-East	239(Full)	4.08256
132	Ambeli Ilava	Joida	Supa	North-East	108(Full)	3.31111
133	Ambeli Ilava	Joida	Supa	North-East	41(Full)	1.03843
134	Ambeli Ilava	Joida	Supa	North-East	133(Full)	1.22783
135	Ambeli Ilava	Joida	Supa	North-East	240(Full)	1.23644
136	Ambeli Ilava	Joida	Supa	North-East	36(Full)	1.57017
137	Ambeli Ilava	Joida	Supa	North-East	300(Full)	3.34278
138	Ambeli Ilava	Joida	Supa	North-East	134(Full)	1.22024
139	Ambeli Ilava	Joida	Supa	North-East	103(Full)	5.71858
140	Ambeli Ilava	Joida	Supa	North-East	43(Full)	0.958345
141	Ambeli Ilava	Joida	Supa	North-East	128(Full)	1.12304
142	Ambeli Ilava	Joida	Supa	North-East	236(Full)	4.63007
143	Ambeli Ilava	Joida	Supa	North-East	130(Full)	1.29242
144	Ambeli Ilava	Joida	Supa	North-East	44(Full)	2.52881
145	Ambeli Ilava	Joida	Supa	North-East	131(Full)	1.58339
146	Ambeli Ilava	Joida	Supa	North-East	42(Full)	0.79419
147	Ambeli Ilava	Joida	Supa	North-East	107(Full)	2.60008
148	Ambeli Ilava	Joida	Supa	North-East	125(Full)	3.3922

149	Ambeli Ilava	Joida	Supa	North-East	237(Full)	1.93286
150	Ambeli Ilava	Joida	Supa	North-East	46(Full)	0.771297
151	Ambeli Ilava	Joida	Supa	North-East	126(Full)	2.4209
152	Ambeli Ilava	Joida	Supa	North-East	109(Full)	2.48773
153	Ambeli Ilava	Joida	Supa	North-East	129(Full)	1.20156
154	Ambeli Ilava	Joida	Supa	North-East	104(Full)	4.71939
155	Ambeli Ilava	Joida	Supa	North-East	106(Full)	0.268767
156	Ambeli Ilava	Joida	Supa	North-East	123(Full)	6.5299
157	Ambeli Ilava	Joida	Supa	North-East	218(Full)	0.475607
158	Ambeli Ilava	Joida	Supa	North-East	105(Full)	2.861
159	Ambeli Ilava	Joida	Supa	North-East	124(Full)	2.20157
160	Ambeli Ilava	Joida	Supa	North-East	57(Full)	2.07289
161	Ambeli Ilava	Joida	Supa	North-East	111(Full)	2.72288
162	Ambeli Ilava	Joida	Supa	North-East	52(Full)	4.1756
163	Ambeli Ilava	Joida	Supa	North-East	231(Full)	1.65578
164	Ambeli Ilava	Joida	Supa	North-East	53(Full)	2.14629
165	Ambeli Ilava	Joida	Supa	North-East	54(Full)	5.24459
166	Ambeli Ilava	Joida	Supa	North-East	114(Full)	0.528561
167	Ambeli Ilava	Joida	Supa	North-East	229(Full)	1.88556
168	Ambeli Ilava	Joida	Supa	North-East	113(Full)	3.65557
169	Ambeli Ilava	Joida	Supa	North-East	112(Full)	2.01799
170	Ambeli Ilava	Joida	Supa	North-East	228(Full)	1.60319
171	Ambeli Ilava	Joida	Supa	North-East	121(Full)	3.16038
172	Ambeli Ilava	Joida	Supa	North-East	237(Full)	5.90582
173	Ambeli Ilava	Joida	Supa	North-East	122(Full)	2.80113
174	Ambeli Ilava	Joida	Supa	North-East	231(Full)	0.333219
175	Ambeli Ilava	Joida	Supa	North-East	115(Full)	0.464158
176	Ambeli Ilava	Joida	Supa	North-East	4(Full)	1.77359
177	Ambeli Ilava	Joida	Supa	North-East	224(Full)	0.452866
178	Ambeli Ilava	Joida	Supa	North-East	223(Full)	0.935044
179	Ambeli Ilava	Joida	Supa	North-East	3(Full)	1.43367
180	Ambeli Ilava	Joida	Supa	North-East	5(Full)	0.670612
181	Ambeli Ilava	Joida	Supa	North-East	61(Full)	0.45988
182	Ambeli Ilava	Joida	Supa	North-East	2(Full)	1.027
183	Ambeli Ilava	Joida	Supa	North-East	6(Full)	1.12548
184	Ambeli Ilava	Joida	Supa	North-East	225(Full)	1.21333
185	Ambeli Ilava	Joida	Supa	North-East	226(Full)	0.374773
186	Ambeli Ilava	Joida	Supa	North-East	1(Full)	1.2656
187	Ambeli Ilava	Joida	Supa	North-East	63(Full)	1.22163
188	Ambeli Ilava	Joida	Supa	North-East	7(Full)	1.4147
189	Ambeli Ilava	Joida	Supa	North-East	9(Full)	0.316012
190	Ambeli Ilava	Joida	Supa	North-East	233(Full)	13.4986
191	Ambeli Ilava	Joida	Supa	North-East	218(Full)	9.00704
192	Ambeli Ilava	Joida	Supa	North-East	116(Full)	0.621121
193	Ambeli Ilava	Joida	Supa	North-East	10(Full)	0.741187
194	Ambeli Ilava	Joida	Supa	North-East	21(Full)	0.577798
195	Ambeli Ilava	Joida	Supa	North-East	8(Full)	0.319589
196	Ambeli Ilava	Joida	Supa	North-East	12(Full)	0.631911
197	Ambeli Ilava	Joida	Supa	North-East	114(Full)	3.25497
198	Ambeli Ilava	Joida	Supa	North-East	11(Full)	0.337458
199	Ambeli Ilava	Joida	Supa	North-East	14(Full)	0.974072
200	Ambeli Ilava	Joida	Supa	North-East	63(Full)	0.538193

201	Ambeli Ilava	Joida	Supa	North-East	13(Full)	1.25309
202	Ambeli Ilava	Joida	Supa	North-East	19(Full)	1.27395
203	Ambeli Ilava	Joida	Supa	North-East	117(Full)	1.5955
204	Ambeli Ilava	Joida	Supa	North-East	17(Full)	1.82181
205	Ambeli Ilava	Joida	Supa	North-East	15(Full)	0.840742
206	Ambeli Ilava	Joida	Supa	North-East	66(Full)	1.08082
207	Ambeli Ilava	Joida	Supa	North-East	18(Full)	0.57926
208	Ambeli Ilava	Joida	Supa	North-East	16(Full)	0.194219
209	Ambeli Ilava	Joida	Supa	North-East	217(Full)	4.52215
210	Ambeli Ilava	Joida	Supa	North-East	221(Full)	1.10705
211	Ambeli Ilava	Joida	Supa	North-East	217(Full)	4.63508
212	Ambeli Ilava	Joida	Supa	North-East	67(Full)	1.03161
213	Ambeli Ilava	Joida	Supa	North-East	119(Full)	1.70551
214	Ambeli Ilava	Joida	Supa	North-East	69(Full)	1.58845
215	Ambeli Ilava	Joida	Supa	North-East	215(Full)	3.90274
216	Ambeli Ilava	Joida	Supa	North-East	68(Full)	5.61258
217	Ambeli Ilava	Joida	Supa	North-East	303(Full)	0.214593
218	Ambeli Ilava	Joida	Supa	North-East	139(Full)	1.98183
219	Ambeli Ilava	Joida	Supa	North-East	213(Full)	5.2385
220	Ambeli Ilava	Joida	Supa	North-East	214(Full)	2.63199
221	Ambeli Ilava	Joida	Supa	North-East	140(Full)	6.81391
222	Ambeli Ilava	Joida	Supa	North-East	141(Full)	0.189712
223	Ambeli Ilava	Joida	Supa	North-East	212(Full)	5.02264
224	Ambeli Ilava	Joida	Supa	North-East	217(Full)	0.717554
225	Ambeli Ilava	Joida	Supa	North-East	142(Full)	0.421472
226	Ambeli Ilava	Joida	Supa	North-East	216(Full)	5.85964
227	Ambeli Ilava	Joida	Supa	North-East	143(Full)	0.753083
228	Ambeli Ilava	Joida	Supa	North-East	211(Full)	2.07716
229	Ambeli Ilava	Joida	Supa	North-East	211(Full)	2.57143
230	Ambeli Ilava	Joida	Supa	North-East	144(Full)	3.45316
231	Ambeli Ilava	Joida	Supa	North-East	209(Full)	0.99295
232	Ambeli Ilava	Joida	Supa	North-East	199(Full)	4.16321
233	Ambeli Ilava	Joida	Supa	North-East	197(Full)	5.85226
234	Ambeli Ilava	Joida	Supa	North-East	204(Full)	0.540932
235	Ambeli Ilava	Joida	Supa	North-East	195(Full)	2.63495
236	Ambeli Ilava	Joida	Supa	North-East	193(Full)	4.11259
237	Ambeli Ilava	Joida	Supa	North-East	194(Full)	0.451396
238	Ambeli Ilava	Joida	Supa	North-East	191(Full)	6.24573
239	Ambeli Ilava	Joida	Supa	North-East	70(Part)	1.75541
240	Ambeli Ilava	Joida	Supa	North-East	198(Full)	2.06723
241	Ambeli Ilava	Joida	Supa	North-East	200(Full)	0.653181
242	Ambeli Ilava	Joida	Supa	North-East	89(Full)	1.00279
243	Ambeli Ilava	Joida	Supa	North-East	88(Full)	0.584155
244	Ambeli Ilava	Joida	Supa	North-East	162(Full)	3.8715
245	Ambeli Ilava	Joida	Supa	North-East	170(Full)	2.87712
246	Ambeli Ilava	Joida	Supa	North-East	169(Full)	3.96502
247	Ambeli Ilava	Joida	Supa	North-East	87(Full)	1.40662
248	Ambeli Ilava	Joida	Supa	North-East	71(Full)	2.35606
249	Ambeli Ilava	Joida	Supa	North-East	74(Full)	1.8752
250	Ambeli Ilava	Joida	Supa	North-East	85(Full)	1.76246
251	Ambeli Ilava	Joida	Supa	North-East	86(Full)	0.315566
252	Ambeli Ilava	Joida	Supa	North-East	161(Full)	1.58852

253	Ambeli Ilava	Joida	Supa	North-East	168(Full)	1.60107
254	Ambeli Ilava	Joida	Supa	North-East	73(Full)	3.30103
255	Ambeli Ilava	Joida	Supa	North-East	160(Full)	4.24983
256	Ambeli Ilava	Joida	Supa	North-East	163(Full)	0.899079
257	Ambeli Ilava	Joida	Supa	North-East	159(Full)	1.42563
258	Ambeli Ilava	Joida	Supa	North-East	77(Full)	2.44302
259	Ambeli Ilava	Joida	Supa	North-East	166(Full)	2.28855
260	Ambeli Ilava	Joida	Supa	North-East	76(Full)	0.431884
261	Ambeli Ilava	Joida	Supa	North-East	165(Full)	1.27458
262	Ambeli Ilava	Joida	Supa	North-East	157(Full)	1.59305
263	Ambeli Ilava	Joida	Supa	North-East	172(Full)	1.30244
264	Ambeli Ilava	Joida	Supa	North-East	173(Full)	1.20465
265	Ambeli Ilava	Joida	Supa	North-East	187(Full)	1.7796
266	Ambeli Ilava	Joida	Supa	North-East	78(Full)	4.29509
267	Ambeli Ilava	Joida	Supa	North-East	167(Full)	0.454943
268	Ambeli Ilava	Joida	Supa	North-East	186(Full)	0.764237
269	Ambeli Ilava	Joida	Supa	North-East	155(Full)	0.561469
270	Ambeli Ilava	Joida	Supa	North-East	156(Full)	1.40753
271	Ambeli Ilava	Joida	Supa	North-East	88(Full)	1.20918
272	Ambeli Ilava	Joida	Supa	North-East	185(Full)	0.798369
273	Ambeli Ilava	Joida	Supa	North-East	174(Full)	2.19652
274	Ambeli Ilava	Joida	Supa	North-East	178(Full)	2.19465
275	Ambeli Ilava	Joida	Supa	North-East	177(Full)	0.385938
276	Ambeli Ilava	Joida	Supa	North-East	184(Full)	0.238796
277	Ambeli Ilava	Joida	Supa	North-East	176(Full)	6.04041
278	Ambeli Ilava	Joida	Supa	North-East	83(Full)	0.175499
279	Ambeli Ilava	Joida	Supa	North-East	79(Full)	2.9135
280	Ambeli Ilava	Joida	Supa	North-East	183(Full)	0.416056
281	Ambeli Ilava	Joida	Supa	North-East	179(Full)	0.9525
282	Ambeli Ilava	Joida	Supa	North-East	81(Full)	0.246692
283	Ambeli Ilava	Joida	Supa	North-East	82(Full)	0.316593
284	Ambeli Ilava	Joida	Supa	North-East	175(Full)	1.42141
285	Ambeli Ilava	Joida	Supa	North-East	181(Full)	0.529556
286	Ambeli Ilava	Joida	Supa	North-East	182(Full)	0.263504
287	Ambeli Ilava	Joida	Supa	North-East	80(Full)	0.515965
288	Ambeli Ilava	Joida	Supa	North-East	RIVER(Full)	65.4743
289	Ambeli Ilava	Joida	Supa	North-East	ROAD(Full)	0.657751
290	Ambeli Ilava	Joida	Supa	North-East	ROAD(Full)	0.323241
291	Ambeli Ilava	Joida	Supa	North-East	138(Full)	1.3707
292	Ambeli Ilava	Joida	Supa	North-East	SETTLEMENT(Full)	8.41719
293	Ambeli Ilava	Joida	Supa	North-East	302(Full)	1.84117
294	Ambeli Ilava	Joida	Supa	North-East	40(Full)	0.293647
295	Ambeli Ilava	Joida	Supa	North-East	NA(Full)	3.69727
296	Ambeli Ilava	Joida	Supa	North-East	45(Full)	0.593869
297	Ambeli Ilava	Joida	Supa	North-East	236(Full)	1.41852
298	Ambeli Ilava	Joida	Supa	North-East	STREAM(Full)	5.71372
299	Ambeli Ilava	Joida	Supa	North-East	110(Full)	1.43562
300	Ambeli Ilava	Joida	Supa	North-East	232(Full)	1.99868
301	Ambeli Ilava	Joida	Supa	North-East	NA(Full)	0.469462
302	Ambeli Ilava	Joida	Supa	North-East	22(Full)	1.59487
303	Ambeli Ilava	Joida	Supa	North-East	120(Full)	0.42862
304	Ambeli Ilava	Joida	Supa	North-East	TANK(Full)	0.215795

305		Ambeli Ilava	Joida	Supa	North-East	208(Full)	5.67186
306		Ambeli Ilava	Joida	Supa	North-East	205(Full)	0.636858
307		Ambeli Ilava	Joida	Supa	North-East	196(Full)	0.949352
308		Ambeli Ilava	Joida	Supa	North-East	TANK(Part)	0.262014
309		Ambeli Ilava	Joida	Supa	North-East	145(Full)	1.13549
310		Ambeli Ilava	Joida	Supa	North-East	86(Full)	2.25101
311		Ambeli Ilava	Joida	Supa	North-East	NA(Full)	2.12682
312		Ambeli Ilava	Joida	Supa	North-East	146(Full)	3.21582
313		Ambeli Ilava	Joida	Supa	North-East	NA(Full)	4.02535
314		Ambeli Ilava	Joida	Supa	North-East	72(Full)	0.735691
315		Ambeli Ilava	Joida	Supa	North-East	147(Full)	3.25189
316		Ambeli Ilava	Joida	Supa	North-East	179(Full)	0.653711
317		Ambeli Ilava	Joida	Supa	North-East	180(Full)	0.200552
318		Ambeli Ilava	Joida	Supa	North-East	188(Full)	1.06748
							548.705319
319	7	Aveda	Joida	Supa	North-East	RIVER(Part)	1.31261
							1.31261
320	8	Aveda Poppalavadi	Joida	Kyasalarak	North-East	RIVER_PANDRIYA(Full)	71.1192
							71.1192
321	9	Badashiraguru	Haliyal	Dandeli	North-East	RIVER_KAREHOLE(Full)	51.8922
322		Badashiraguru	Haliyal	Dandeli	North-East	18(Full)	1.82484
323		Badashiraguru	Haliyal	Dandeli	North-East	19(Part)	0.942204
324		Badashiraguru	Haliyal	Dandeli	North-East	22(Full)	0.818144
325		Badashiraguru	Haliyal	Dandeli	North-East	1(Full)	0.541212
326		Badashiraguru	Haliyal	Dandeli	North-East	2(Full)	0.597462
327		Badashiraguru	Haliyal	Dandeli	North-East	3(Full)	2.50568
328		Badashiraguru	Haliyal	Dandeli	North-East	17(Full)	0.524589
329		Badashiraguru	Haliyal	Dandeli	North-East	20(Full)	0.249417
330		Badashiraguru	Haliyal	Dandeli	North-East	21/1(Full)	0.246702
331		Badashiraguru	Haliyal	Dandeli	North-East	4(Full)	3.42548
332		Badashiraguru	Haliyal	Dandeli	North-East	SETTLEMENT(Part)	0.672073
333		Badashiraguru	Haliyal	Dandeli	North-East	16/B(Part)	0.735965
334		Badashiraguru	Haliyal	Dandeli	North-East	16/A(Full)	0.356031
335		Badashiraguru	Haliyal	Dandeli	North-East	6(Part)	0.463868
336		Badashiraguru	Haliyal	Dandeli	North-East	21/2(Part)	0.288985
							66.884852
337	10	Bajara Kunanga	Joida	Kyasalarak	North-East	RIVER(Full)	3.21495
338		Bajara Kunanga	Joida	Kyasalarak	North-East	41(Full)	1.74648
							4.96143
339	11	Balashettikoppa	Haliyal	Sambrani	North-East	RIVER(Full)	20.2812
							20.2812
340	12	Balemane	Karwar	Ghadesayi	South	RIVER_KALLI(Full)	59.598
							59.598
341	13	Bandoda	Joida	Kyasalarak	North-East	45(Full)	1.52087
342		Bandoda	Joida	Kyasalarak	North-East	STREAM(Full)	0.16735
343		Bandoda	Joida	Kyasalarak	North-East	45(Full)	0.478125
344		Bandoda	Joida	Kyasalarak	North-East	STREAM(Full)	5.21577
345		Bandoda	Joida	Kyasalarak	North-East	25(Full)	0.682053
346		Bandoda	Joida	Kyasalarak	North-East	20(Full)	0.763594
347		Bandoda	Joida	Kyasalarak	North-East	23(Full)	1.42816
348		Bandoda	Joida	Kyasalarak	North-East	26(Full)	3.5624
349		Bandoda	Joida	Kyasalarak	North-East	24(Full)	2.16725

350		Bandoda	Joida	Kyasalarak	North-East	21(Full)	2.94545
351		Bandoda	Joida	Kyasalarak	North-East	22(Full)	3.28974
352		Bandoda	Joida	Kyasalarak	North-East	27(Full)	1.02726
353		Bandoda	Joida	Kyasalarak	North-East	14(Full)	1.61922
354		Bandoda	Joida	Kyasalarak	North-East	28(Full)	1.41666
355		Bandoda	Joida	Kyasalarak	North-East	5(Full)	2.38648
356		Bandoda	Joida	Kyasalarak	North-East	29(Full)	0.633307
357		Bandoda	Joida	Kyasalarak	North-East	44(Full)	1.11066
358		Bandoda	Joida	Kyasalarak	North-East	4(Full)	2.06392
359		Bandoda	Joida	Kyasalarak	North-East	30(Full)	0.90285
360		Bandoda	Joida	Kyasalarak	North-East	31(Full)	1.33739
361		Bandoda	Joida	Kyasalarak	North-East	SETTLEMENT(Full)	2.79983
362		Bandoda	Joida	Kyasalarak	North-East	6(Full)	1.52395
363		Bandoda	Joida	Kyasalarak	North-East	2(Full)	2.45458
364		Bandoda	Joida	Kyasalarak	North-East	32(Full)	0.632104
365		Bandoda	Joida	Kyasalarak	North-East	7(Full)	1.12175
366		Bandoda	Joida	Kyasalarak	North-East	1(Full)	0.185549
367		Bandoda	Joida	Kyasalarak	North-East	9(Full)	2.18869
368		Bandoda	Joida	Kyasalarak	North-East	8(Full)	2.45798
369		Bandoda	Joida	Kyasalarak	North-East	10(Full)	0.792017
370		Bandoda	Joida	Kyasalarak	North-East	11(Full)	1.22708
371		Bandoda	Joida	Kyasalarak	North-East	12(Full)	1.45415
372		Bandoda	Joida	Kyasalarak	North-East	3(Full)	1.30729
							52.863479
373	14	Bapeli	Joida	Supa	North-East	25(Part)	0.0435888
374		Bapeli	Joida	Supa	North-East	8(Part)	0.0101157
375		Bapeli	Joida	Supa	North-East	24(Part)	0.6378
376		Bapeli	Joida	Supa	North-East	23(Part)	0.0668284
377		Bapeli	Joida	Supa	North-East	28(Full)	1.10577
378		Bapeli	Joida	Supa	North-East	22(Part)	0.159595
379		Bapeli	Joida	Supa	North-East	27(Full)	1.73051
380		Bapeli	Joida	Supa	North-East	18(Part)	0.00467034
381		Bapeli	Joida	Supa	North-East	21(Part)	0.426714
382		Bapeli	Joida	Supa	North-East	10(Part)	0.302807
383		Bapeli	Joida	Supa	North-East	29(Full)	0.265726
384		Bapeli	Joida	Supa	North-East	20(Part)	1.31877
385		Bapeli	Joida	Supa	North-East	17(Part)	1.97396
386		Bapeli	Joida	Supa	North-East	30(Full)	0.223431
387		Bapeli	Joida	Supa	North-East	13(Part)	2.53743
388		Bapeli	Joida	Supa	North-East	19(Part)	0.0548284
389		Bapeli	Joida	Supa	North-East	34(Full)	0.737659
390		Bapeli	Joida	Supa	North-East	31(Full)	0.198971
391		Bapeli	Joida	Supa	North-East	16(Part)	0.596868
392		Bapeli	Joida	Supa	North-East	32(Full)	0.315566
393		Bapeli	Joida	Supa	North-East	33(Full)	0.353367
394		Bapeli	Joida	Supa	North-East	40(Full)	1.1132
395		Bapeli	Joida	Supa	North-East	35(Full)	0.462623
396		Bapeli	Joida	Supa	North-East	39(Full)	1.62964
397		Bapeli	Joida	Supa	North-East	37(Full)	0.330687
398		Bapeli	Joida	Supa	North-East	36(Full)	0.959901
399		Bapeli	Joida	Supa	North-East	14(Full)	0.34325
400		Bapeli	Joida	Supa	North-East	41(Full)	0.773997

401		Bapeli	Joida	Supa	North-East	15(Full)	0.434534
402		Bapeli	Joida	Supa	North-East	38(Full)	0.649342
403		Bapeli	Joida	Supa	North-East	12(Full)	1.56002
404		Bapeli	Joida	Supa	North-East	43(Full)	1.25221
405		Bapeli	Joida	Supa	North-East	46(Full)	0.332718
406		Bapeli	Joida	Supa	North-East	44(Full)	1.13903
							24.04612764
407	15	Baraballi	Yellapur	Yallapura	South-East	STREAM(Full)	10.0894
408		Baraballi	Yellapur	Yallapura	South-East	114(Full)	2.86283
409		Baraballi	Yellapur	Yallapura	South-East	115(Full)	0.681176
410		Baraballi	Yellapur	Yallapura	South-East	113(Full)	2.8461
411		Baraballi	Yellapur	Yallapura	South-East	112(Full)	0.117843
412		Baraballi	Yellapur	Yallapura	South-East	111(Full)	0.327561
413		Baraballi	Yellapur	Yallapura	South-East	ROAD(Full)	1.00266
414		Baraballi	Yellapur	Yallapura	South-East	116(Full)	1.93514
415		Baraballi	Yellapur	Yallapura	South-East	117(Full)	0.0509592
416		Baraballi	Yellapur	Yallapura	South-East	118(Full)	1.53828
417		Baraballi	Yellapur	Yallapura	South-East	119(Full)	0.0977931
418		Baraballi	Yellapur	Yallapura	South-East	120(Full)	0.0849869
419		Baraballi	Yellapur	Yallapura	South-East	121(Full)	0.101936
420		Baraballi	Yellapur	Yallapura	South-East	123(Full)	0.776927
421		Baraballi	Yellapur	Yallapura	South-East	136(Full)	1.0371
422		Baraballi	Yellapur	Yallapura	South-East	137(Full)	0.325144
423		Baraballi	Yellapur	Yallapura	South-East	135(Full)	0.978515
424		Baraballi	Yellapur	Yallapura	South-East	138(Full)	0.905862
425		Baraballi	Yellapur	Yallapura	South-East	134(Full)	0.0962793
426		Baraballi	Yellapur	Yallapura	South-East	133(Full)	0.195333
427		Baraballi	Yellapur	Yallapura	South-East	62(Full)	1.1558
428		Baraballi	Yellapur	Yallapura	South-East	130(Full)	1.06903
429		Baraballi	Yellapur	Yallapura	South-East	139(Full)	1.86082
430		Baraballi	Yellapur	Yallapura	South-East	59(Full)	0.430131
431		Baraballi	Yellapur	Yallapura	South-East	STREAM(Full)	2.86943
432		Baraballi	Yellapur	Yallapura	South-East	59(Full)	1.70073
433		Baraballi	Yellapur	Yallapura	South-East	60(Full)	2.00815
434		Baraballi	Yellapur	Yallapura	South-East	132(Full)	0.216101
435		Baraballi	Yellapur	Yallapura	South-East	131(Full)	0.606217
436		Baraballi	Yellapur	Yallapura	South-East	127(Full)	1.02462
437		Baraballi	Yellapur	Yallapura	South-East	129(Full)	0.493969
438		Baraballi	Yellapur	Yallapura	South-East	5(Full)	0.785757
439		Baraballi	Yellapur	Yallapura	South-East	53(Full)	0.683109
440		Baraballi	Yellapur	Yallapura	South-East	128(Full)	0.393884
441		Baraballi	Yellapur	Yallapura	South-East	58(Full)	1.43305
442		Baraballi	Yellapur	Yallapura	South-East	4(Full)	1.26564
443		Baraballi	Yellapur	Yallapura	South-East	54(Full)	0.547106
444		Baraballi	Yellapur	Yallapura	South-East	52(Full)	0.571306
445		Baraballi	Yellapur	Yallapura	South-East	65(Full)	0.665478
446		Baraballi	Yellapur	Yallapura	South-East	64(Full)	0.818614
447		Baraballi	Yellapur	Yallapura	South-East	141(Full)	1.23713
448		Baraballi	Yellapur	Yallapura	South-East	6(Full)	0.701183
449		Baraballi	Yellapur	Yallapura	South-East	140(Full)	0.252098
450		Baraballi	Yellapur	Yallapura	South-East	55(Full)	1.60267
451		Baraballi	Yellapur	Yallapura	South-East	3(Full)	1.06692

452	Baraballi	Yellapur	Yallapura	South-East	51(Full)	0.788301
453	Baraballi	Yellapur	Yallapura	South-East	66(Full)	0.236429
454	Baraballi	Yellapur	Yallapura	South-East	7(Full)	0.823437
455	Baraballi	Yellapur	Yallapura	South-East	67(Full)	0.563377
456	Baraballi	Yellapur	Yallapura	South-East	68(Full)	0.261311
457	Baraballi	Yellapur	Yallapura	South-East	86(Full)	0.328455
458	Baraballi	Yellapur	Yallapura	South-East	57(Full)	0.955345
459	Baraballi	Yellapur	Yallapura	South-East	83(Full)	0.687541
460	Baraballi	Yellapur	Yallapura	South-East	142(Full)	0.217692
461	Baraballi	Yellapur	Yallapura	South-East	85(Full)	0.318486
462	Baraballi	Yellapur	Yallapura	South-East	84(Full)	0.183494
463	Baraballi	Yellapur	Yallapura	South-East	75(Full)	1.85518
464	Baraballi	Yellapur	Yallapura	South-East	56(Full)	0.461071
465	Baraballi	Yellapur	Yallapura	South-East	74(Full)	0.48293
466	Baraballi	Yellapur	Yallapura	South-East	73(Full)	0.412125
467	Baraballi	Yellapur	Yallapura	South-East	8(Full)	1.19932
468	Baraballi	Yellapur	Yallapura	South-East	82(Full)	0.215428
469	Baraballi	Yellapur	Yallapura	South-East	70(Full)	0.996554
470	Baraballi	Yellapur	Yallapura	South-East	81(Full)	0.215433
471	Baraballi	Yellapur	Yallapura	South-East	71(Full)	0.177966
472	Baraballi	Yellapur	Yallapura	South-East	72(Full)	0.156819
473	Baraballi	Yellapur	Yallapura	South-East	45(Full)	1.56493
474	Baraballi	Yellapur	Yallapura	South-East	1/A/B(Full)	0.304316
475	Baraballi	Yellapur	Yallapura	South-East	80(Full)	0.225053
476	Baraballi	Yellapur	Yallapura	South-East	9(Full)	1.54773
477	Baraballi	Yellapur	Yallapura	South-East	76(Full)	0.443032
478	Baraballi	Yellapur	Yallapura	South-East	87(Full)	0.219101
479	Baraballi	Yellapur	Yallapura	South-East	10(Full)	0.427566
480	Baraballi	Yellapur	Yallapura	South-East	79(Full)	0.502457
481	Baraballi	Yellapur	Yallapura	South-East	69(Full)	0.931977
482	Baraballi	Yellapur	Yallapura	South-East	2(Full)	1.33964
483	Baraballi	Yellapur	Yallapura	South-East	50(Full)	0.848219
484	Baraballi	Yellapur	Yallapura	South-East	88(Full)	0.511185
485	Baraballi	Yellapur	Yallapura	South-East	46(Full)	0.878605
486	Baraballi	Yellapur	Yallapura	South-East	39(Full)	0.893384
487	Baraballi	Yellapur	Yallapura	South-East	95(Full)	0.984061
488	Baraballi	Yellapur	Yallapura	South-East	TANK(Full)	0.0334184
489	Baraballi	Yellapur	Yallapura	South-East	78(Full)	1.28947
490	Baraballi	Yellapur	Yallapura	South-East	89(Full)	0.726556
491	Baraballi	Yellapur	Yallapura	South-East	37(Full)	1.20544
492	Baraballi	Yellapur	Yallapura	South-East	96(Full)	1.31203
493	Baraballi	Yellapur	Yallapura	South-East	40(Full)	1.1396
494	Baraballi	Yellapur	Yallapura	South-East	49(Full)	1.84187
495	Baraballi	Yellapur	Yallapura	South-East	77(Full)	0.418989
496	Baraballi	Yellapur	Yallapura	South-East	90(Full)	0.967803
497	Baraballi	Yellapur	Yallapura	South-East	11(Full)	0.789707
498	Baraballi	Yellapur	Yallapura	South-East	38(Full)	1.33568
499	Baraballi	Yellapur	Yallapura	South-East	97(Full)	1.04976
500	Baraballi	Yellapur	Yallapura	South-East	12(Full)	1.41928
501	Baraballi	Yellapur	Yallapura	South-East	44(Full)	1.79585
502	Baraballi	Yellapur	Yallapura	South-East	91(Full)	0.940664
503	Baraballi	Yellapur	Yallapura	South-East	41(Full)	0.548497

504		Baraballi	Yellapur	Yallapura	South-East	42(Full)	1.07439
505		Baraballi	Yellapur	Yallapura	South-East	47(Full)	1.74048
506		Baraballi	Yellapur	Yallapura	South-East	94(Full)	0.83638
507		Baraballi	Yellapur	Yallapura	South-East	110C(Full)	1.4927
508		Baraballi	Yellapur	Yallapura	South-East	36(Full)	0.993191
509		Baraballi	Yellapur	Yallapura	South-East	30(Full)	1.27004
510		Baraballi	Yellapur	Yallapura	South-East	98(Full)	1.04837
511		Baraballi	Yellapur	Yallapura	South-East	92(Full)	0.841631
512		Baraballi	Yellapur	Yallapura	South-East	43(Full)	0.779482
513		Baraballi	Yellapur	Yallapura	South-East	48(Full)	0.239151
514		Baraballi	Yellapur	Yallapura	South-East	93(Full)	0.215466
515		Baraballi	Yellapur	Yallapura	South-East	35(Full)	1.1865
516		Baraballi	Yellapur	Yallapura	South-East	14(Full)	0.768233
517		Baraballi	Yellapur	Yallapura	South-East	13(Full)	0.169181
518		Baraballi	Yellapur	Yallapura	South-East	110B(Full)	0.790329
519		Baraballi	Yellapur	Yallapura	South-East	34(Full)	1.32329
520		Baraballi	Yellapur	Yallapura	South-East	31(Full)	0.860936
521		Baraballi	Yellapur	Yallapura	South-East	29(Full)	0.743038
522		Baraballi	Yellapur	Yallapura	South-East	110B/1(Full)	0.345582
523		Baraballi	Yellapur	Yallapura	South-East	15(Full)	0.939169
524		Baraballi	Yellapur	Yallapura	South-East	28(Full)	1.0728
525		Baraballi	Yellapur	Yallapura	South-East	TANK(Full)	0.0433852
526		Baraballi	Yellapur	Yallapura	South-East	17(Full)	0.72031
527		Baraballi	Yellapur	Yallapura	South-East	33(Full)	0.576932
528		Baraballi	Yellapur	Yallapura	South-East	32(Full)	0.742446
529		Baraballi	Yellapur	Yallapura	South-East	23(Full)	0.859707
530		Baraballi	Yellapur	Yallapura	South-East	18(Full)	1.05851
531		Baraballi	Yellapur	Yallapura	South-East	STREAM(Full)	0.494684
532		Baraballi	Yellapur	Yallapura	South-East	27(Full)	0.432086
533		Baraballi	Yellapur	Yallapura	South-East	22(Full)	1.06146
534		Baraballi	Yellapur	Yallapura	South-East	25(Full)	0.815174
535		Baraballi	Yellapur	Yallapura	South-East	24(Full)	0.39323
536		Baraballi	Yellapur	Yallapura	South-East	26(Full)	1.0127
537		Baraballi	Yellapur	Yallapura	South-East	19(Full)	0.662883
538		Baraballi	Yellapur	Yallapura	South-East	21(Full)	0.440009
539		Baraballi	Yellapur	Yallapura	South-East	20(Full)	1.13383
540		Baraballi	Yellapur	Yallapura	South-East	63(Full)	0.434358
541		Baraballi	Yellapur	Yallapura	South-East	16(Full)	0.174825
542		Baraballi	Yellapur	Yallapura	South-East	16(Full)	0.209406
543		Baraballi	Yellapur	Yallapura	South-East	110/A(Full)	0.323772
544		Baraballi	Yellapur	Yallapura	South-East	110/A(Full)	0.131745
							121.9351241
545	16	Beludli Khodli	Joida	Supa	North-East	TANK(Part)	0.0740869
546		Beludli Khodli	Joida	Supa	North-East	ROAD(Full)	2.35049
547		Beludli Khodli	Joida	Supa	North-East	TANK(Full)	0.243618
548		Beludli Khodli	Joida	Supa	North-East	118(Full)	2.82131
549		Beludli Khodli	Joida	Supa	North-East	128(Full)	2.19554
550		Beludli Khodli	Joida	Supa	North-East	127(Full)	1.5746
551		Beludli Khodli	Joida	Supa	North-East	126(Part)	0.740041
552		Beludli Khodli	Joida	Supa	North-East	115(Full)	1.43803
553		Beludli Khodli	Joida	Supa	North-East	116(Full)	2.9064
554		Beludli Khodli	Joida	Supa	North-East	122(Full)	2.99463

555	Beludli Khodli	Joida	Supa	North-East	125(Part)	1.75622
556	Beludli Khodli	Joida	Supa	North-East	123(Full)	2.79345
557	Beludli Khodli	Joida	Supa	North-East	121(Full)	1.03743
558	Beludli Khodli	Joida	Supa	North-East	117(Full)	0.337512
559	Beludli Khodli	Joida	Supa	North-East	119(Full)	3.76359
560	Beludli Khodli	Joida	Supa	North-East	114(Full)	2.72398
561	Beludli Khodli	Joida	Supa	North-East	124(Full)	1.5287
562	Beludli Khodli	Joida	Supa	North-East	120(Full)	1.97493
563	Beludli Khodli	Joida	Supa	North-East	113(Full)	3.46371
564	Beludli Khodli	Joida	Supa	North-East	9(Part)	0.980092
565	Beludli Khodli	Joida	Supa	North-East	15(Full)	1.4352
566	Beludli Khodli	Joida	Supa	North-East	132(Full)	0.561765
567	Beludli Khodli	Joida	Supa	North-East	16(Full)	1.18455
568	Beludli Khodli	Joida	Supa	North-East	14(Full)	1.64953
569	Beludli Khodli	Joida	Supa	North-East	13(Full)	0.947921
570	Beludli Khodli	Joida	Supa	North-East	111(Full)	2.8885
571	Beludli Khodli	Joida	Supa	North-East	17(Full)	1.30769
572	Beludli Khodli	Joida	Supa	North-East	12(Full)	1.66601
573	Beludli Khodli	Joida	Supa	North-East	6(Part)	0.481969
574	Beludli Khodli	Joida	Supa	North-East	18(Full)	2.20592
575	Beludli Khodli	Joida	Supa	North-East	112(Full)	1.3441
576	Beludli Khodli	Joida	Supa	North-East	11(Part)	1.51329
577	Beludli Khodli	Joida	Supa	North-East	19(Full)	1.80035
578	Beludli Khodli	Joida	Supa	North-East	10(Part)	0.0852864
579	Beludli Khodli	Joida	Supa	North-East	20(Part)	1.30517
580	Beludli Khodli	Joida	Supa	North-East	24(Full)	1.62983
581	Beludli Khodli	Joida	Supa	North-East	23(Full)	1.37801
582	Beludli Khodli	Joida	Supa	North-East	108(Full)	1.11744
583	Beludli Khodli	Joida	Supa	North-East	25(Full)	2.95549
584	Beludli Khodli	Joida	Supa	North-East	110(Full)	1.35211
585	Beludli Khodli	Joida	Supa	North-East	22(Full)	1.7192
586	Beludli Khodli	Joida	Supa	North-East	21(Full)	1.36041
587	Beludli Khodli	Joida	Supa	North-East	107(Full)	3.12349
588	Beludli Khodli	Joida	Supa	North-East	26(Full)	1.6098
589	Beludli Khodli	Joida	Supa	North-East	33(Full)	2.28787
590	Beludli Khodli	Joida	Supa	North-East	31(Full)	0.936223
591	Beludli Khodli	Joida	Supa	North-East	32(Full)	2.05053
592	Beludli Khodli	Joida	Supa	North-East	27(Full)	1.93492
593	Beludli Khodli	Joida	Supa	North-East	28(Full)	1.24702
594	Beludli Khodli	Joida	Supa	North-East	106(Full)	4.13838
595	Beludli Khodli	Joida	Supa	North-East	29(Full)	3.01226
596	Beludli Khodli	Joida	Supa	North-East	105(Full)	1.72244
597	Beludli Khodli	Joida	Supa	North-East	30(Full)	2.42745
598	Beludli Khodli	Joida	Supa	North-East	104(Full)	4.7225
599	Beludli Khodli	Joida	Supa	North-East	34(Full)	2.37737
600	Beludli Khodli	Joida	Supa	North-East	103_TANK(Full)	0.387177
601	Beludli Khodli	Joida	Supa	North-East	68(Full)	2.09768
602	Beludli Khodli	Joida	Supa	North-East	35(Full)	1.66862
603	Beludli Khodli	Joida	Supa	North-East	67(Full)	3.42447
604	Beludli Khodli	Joida	Supa	North-East	36(Full)	0.628396
605	Beludli Khodli	Joida	Supa	North-East	66(Full)	1.61118
606	Beludli Khodli	Joida	Supa	North-East	69(Full)	2.09591

607	Beludli Khodli	Joida	Supa	North-East	37(Full)	1.63283
608	Beludli Khodli	Joida	Supa	North-East	72(Full)	1.16507
609	Beludli Khodli	Joida	Supa	North-East	75(Full)	2.18877
610	Beludli Khodli	Joida	Supa	North-East	38(Full)	2.83665
611	Beludli Khodli	Joida	Supa	North-East	65(Full)	0.519346
612	Beludli Khodli	Joida	Supa	North-East	73(Full)	0.662491
613	Beludli Khodli	Joida	Supa	North-East	70(Full)	0.237091
614	Beludli Khodli	Joida	Supa	North-East	71(Full)	1.5811
615	Beludli Khodli	Joida	Supa	North-East	76(Full)	1.77232
616	Beludli Khodli	Joida	Supa	North-East	74(Full)	1.09754
617	Beludli Khodli	Joida	Supa	North-East	77(Full)	2.39841
618	Beludli Khodli	Joida	Supa	North-East	80(Full)	3.84438
619	Beludli Khodli	Joida	Supa	North-East	78(Full)	0.229952
620	Beludli Khodli	Joida	Supa	North-East	64(Full)	3.20881
621	Beludli Khodli	Joida	Supa	North-East	81(Full)	0.386766
622	Beludli Khodli	Joida	Supa	North-East	43(Full)	2.17337
623	Beludli Khodli	Joida	Supa	North-East	82(Full)	1.18731
624	Beludli Khodli	Joida	Supa	North-East	44(Full)	2.23562
625	Beludli Khodli	Joida	Supa	North-East	42(Full)	0.299495
626	Beludli Khodli	Joida	Supa	North-East	83(Full)	0.37638
627	Beludli Khodli	Joida	Supa	North-East	41(Full)	0.99697
628	Beludli Khodli	Joida	Supa	North-East	87(Full)	2.24041
629	Beludli Khodli	Joida	Supa	North-East	88(Full)	0.225442
630	Beludli Khodli	Joida	Supa	North-East	46(Full)	1.95201
631	Beludli Khodli	Joida	Supa	North-East	84(Full)	0.377161
632	Beludli Khodli	Joida	Supa	North-East	40(Full)	2.11971
633	Beludli Khodli	Joida	Supa	North-East	45(Full)	0.421929
634	Beludli Khodli	Joida	Supa	North-East	47(Full)	1.84118
635	Beludli Khodli	Joida	Supa	North-East	53(Full)	4.22265
636	Beludli Khodli	Joida	Supa	North-East	63(Full)	0.314039
637	Beludli Khodli	Joida	Supa	North-East	85(Full)	4.4025
638	Beludli Khodli	Joida	Supa	North-East	86(Full)	0.179818
639	Beludli Khodli	Joida	Supa	North-East	59(Full)	4.227
640	Beludli Khodli	Joida	Supa	North-East	48(Full)	1.25895
641	Beludli Khodli	Joida	Supa	North-East	89(Full)	0.139144
642	Beludli Khodli	Joida	Supa	North-East	55(Full)	1.0409
643	Beludli Khodli	Joida	Supa	North-East	51(Full)	2.99869
644	Beludli Khodli	Joida	Supa	North-East	90(Full)	3.2811
645	Beludli Khodli	Joida	Supa	North-East	92(Full)	4.03443
646	Beludli Khodli	Joida	Supa	North-East	54(Full)	0.309709
647	Beludli Khodli	Joida	Supa	North-East	52(Full)	0.38723
648	Beludli Khodli	Joida	Supa	North-East	91(Full)	0.640164
649	Beludli Khodli	Joida	Supa	North-East	49(Full)	0.580844
650	Beludli Khodli	Joida	Supa	North-East	99(Full)	0.870094
651	Beludli Khodli	Joida	Supa	North-East	62(Full)	0.85198
652	Beludli Khodli	Joida	Supa	North-East	50(Full)	1.40554
653	Beludli Khodli	Joida	Supa	North-East	61(Full)	1.99856
654	Beludli Khodli	Joida	Supa	North-East	100(Full)	1.14015
655	Beludli Khodli	Joida	Supa	North-East	98(Full)	2.29323
656	Beludli Khodli	Joida	Supa	North-East	95(Full)	1.9305
657	Beludli Khodli	Joida	Supa	North-East	60(Full)	1.94523
658	Beludli Khodli	Joida	Supa	North-East	94(Full)	0.351058

659		Beludli Khodli	Joida	Supa	North-East	93(Full)	2.36523
660		Beludli Khodli	Joida	Supa	North-East	97(Full)	2.85551
661		Beludli Khodli	Joida	Supa	North-East	96(Full)	0.287021
662		Beludli Khodli	Joida	Supa	North-East	58(Full)	0.859192
663		Beludli Khodli	Joida	Supa	North-East	57(Full)	2.09669
664		Beludli Khodli	Joida	Supa	North-East	ROAD(Full)	0.55353
665		Beludli Khodli	Joida	Supa	North-East	109(Full)	0.94748
666		Beludli Khodli	Joida	Supa	North-East	79(Full)	0.173443
667	Beludli Khodli	Joida	Supa	North-East	109(Full)	0.358565	
							284.6004713
668	17	Birakhola	Joida	Kumbaravada	South-East	RIVER(Full)	198.576
669		Birakhola	Joida	Kumbaravada	South-East	RIVER_KALLI(Full)	169.534
670		Birakhola	Joida	Kumbaravada	South-East	RIVER_KALLI(Full)	90.3036
671		Birakhola	Joida	Kumbaravada	South-East	RIVER_KALINADI(Full)	48.7251
							507.1307
672	18	Bommanalli	Haliyal	Dandeli	North-East	25(Full)	2.43487
673		Bommanalli	Haliyal	Dandeli	North-East	24(Full)	1.90676
674		Bommanalli	Haliyal	Dandeli	North-East	23(Full)	2.37869
675		Bommanalli	Haliyal	Dandeli	North-East	15(Full)	2.73616
676		Bommanalli	Haliyal	Dandeli	North-East	14(Full)	3.12095
677		Bommanalli	Haliyal	Dandeli	North-East	16(Full)	1.50547
678		Bommanalli	Haliyal	Dandeli	North-East	19(Full)	2.42994
679		Bommanalli	Haliyal	Dandeli	North-East	12(Full)	7.34575
680		Bommanalli	Haliyal	Dandeli	North-East	26_TANK(Full)	1.38864
681		Bommanalli	Haliyal	Dandeli	North-East	ROAD(Full)	2.95449
682		Bommanalli	Haliyal	Dandeli	North-East	28/2(Full)	6.43771
683		Bommanalli	Haliyal	Dandeli	North-East	28/1(Full)	0.812236
684		Bommanalli	Haliyal	Dandeli	North-East	27(Full)	2.91257
685		Bommanalli	Haliyal	Dandeli	North-East	22B(Full)	4.00547
686		Bommanalli	Haliyal	Dandeli	North-East	13(Full)	0.950329
687		Bommanalli	Haliyal	Dandeli	North-East	21/1(Full)	0.87478
688		Bommanalli	Haliyal	Dandeli	North-East	20(Full)	0.913297
689		Bommanalli	Haliyal	Dandeli	North-East	18(Full)	0.342202
690		Bommanalli	Haliyal	Dandeli	North-East	17(Full)	2.29074
691		Bommanalli	Haliyal	Dandeli	North-East	21/2(Full)	0.769814
692		Bommanalli	Haliyal	Dandeli	North-East	28/3(Full)	2.1875
693		Bommanalli	Haliyal	Dandeli	North-East	21/3(Full)	1.47235
694		Bommanalli	Haliyal	Dandeli	North-East	8(Full)	1.48838
695		Bommanalli	Haliyal	Dandeli	North-East	31(Full)	3.67567
696		Bommanalli	Haliyal	Dandeli	North-East	29(Full)	1.97124
697		Bommanalli	Haliyal	Dandeli	North-East	9(Full)	3.16501
698		Bommanalli	Haliyal	Dandeli	North-East	7(Full)	1.26899
699		Bommanalli	Haliyal	Dandeli	North-East	30(Full)	1.5049
700		Bommanalli	Haliyal	Dandeli	North-East	22A(Full)	0.847227
701		Bommanalli	Haliyal	Dandeli	North-East	6(Full)	0.976865
702		Bommanalli	Haliyal	Dandeli	North-East	5(Full)	0.739301
703		Bommanalli	Haliyal	Dandeli	North-East	4(Full)	0.618367
704		Bommanalli	Haliyal	Dandeli	North-East	2_SETTLEMENT(Full)	6.03443
705		Bommanalli	Haliyal	Dandeli	North-East	34(Full)	1.22479
706		Bommanalli	Haliyal	Dandeli	North-East	3(Full)	1.18786
707		Bommanalli	Haliyal	Dandeli	North-East	35(Full)	2.51224
708		Bommanalli	Haliyal	Dandeli	North-East	33(Full)	3.062

709		Bommanalli	Haliyal	Dandeli	North-East	36(Full)	4 48661
710		Bommanalli	Haliyal	Dandeli	North-East	41(Full)	2.87549
711		Bommanalli	Haliyal	Dandeli	North-East	TANK(Full)	0.322495
712		Bommanalli	Haliyal	Dandeli	North-East	32(Full)	1.96045
713		Bommanalli	Haliyal	Dandeli	North-East	40(Full)	3.57483
714		Bommanalli	Haliyal	Dandeli	North-East	1(Full)	2.91243
715		Bommanalli	Haliyal	Dandeli	North-East	42(Full)	3.31183
716		Bommanalli	Haliyal	Dandeli	North-East	37(Full)	5.53278
							107.424903
717		Chandavadi	Joida	Kyasalarak	North-East	STREAM(Full)	0.153142
718		Chandavadi	Joida	Kyasalarak	North-East	41(Full)	1.89611
719		Chandavadi	Joida	Kyasalarak	North-East	54(Full)	0.246941
720		Chandavadi	Joida	Kyasalarak	North-East	STREAM(Full)	0.434304
721		Chandavadi	Joida	Kyasalarak	North-East	42(Full)	1.29788
722		Chandavadi	Joida	Kyasalarak	North-East	40(Full)	0.481461
723		Chandavadi	Joida	Kyasalarak	North-East	38(Full)	1.73728
724		Chandavadi	Joida	Kyasalarak	North-East	39(Full)	0.748664
725		Chandavadi	Joida	Kyasalarak	North-East	37(Full)	0.549767
726		Chandavadi	Joida	Kyasalarak	North-East	43(Full)	0.887087
727		Chandavadi	Joida	Kyasalarak	North-East	53(Full)	0.250876
728		Chandavadi	Joida	Kyasalarak	North-East	36(Full)	0.854735
729		Chandavadi	Joida	Kyasalarak	North-East	44(Full)	0.493104
730		Chandavadi	Joida	Kyasalarak	North-East	52(Full)	0.195003
731		Chandavadi	Joida	Kyasalarak	North-East	STREAM(Full)	0.344
732		Chandavadi	Joida	Kyasalarak	North-East	45(Full)	1.38731
733		Chandavadi	Joida	Kyasalarak	North-East	46(Full)	0.219381
734		Chandavadi	Joida	Kyasalarak	North-East	47(Full)	2.15943
735		Chandavadi	Joida	Kyasalarak	North-East	SETTLEMENT LAND CHANDAV AAD(Full)	3.71757
736		Chandavadi	Joida	Kyasalarak	North-East	1(Full)	0.598762
737	19	Chandavadi	Joida	Kyasalarak	North-East	3(Full)	0.654432
738		Chandavadi	Joida	Kyasalarak	North-East	2(Full)	3.21337
739		Chandavadi	Joida	Kyasalarak	North-East	51(Full)	0.172441
740		Chandavadi	Joida	Kyasalarak	North-East	4(Full)	1.81244
741		Chandavadi	Joida	Kyasalarak	North-East	STREAM(Full)	0.830568
742		Chandavadi	Joida	Kyasalarak	North-East	15(Full)	1.96882
743		Chandavadi	Joida	Kyasalarak	North-East	5(Full)	1.84165
744		Chandavadi	Joida	Kyasalarak	North-East	7(Full)	0.384217
745		Chandavadi	Joida	Kyasalarak	North-East	6(Full)	0.983548
746		Chandavadi	Joida	Kyasalarak	North-East	9(Full)	2.19018
747		Chandavadi	Joida	Kyasalarak	North-East	28(Full)	3.58882
748		Chandavadi	Joida	Kyasalarak	North-East	16(Full)	2.27094
749		Chandavadi	Joida	Kyasalarak	North-East	27(Full)	2.72094
750		Chandavadi	Joida	Kyasalarak	North-East	ROAD(Full)	0.0362319
751		Chandavadi	Joida	Kyasalarak	North-East	STREAM(Full)	0.342039
752		Chandavadi	Joida	Kyasalarak	North-East	10(Full)	1.58605
753		Chandavadi	Joida	Kyasalarak	North-East	11(Full)	1.47665
754		Chandavadi	Joida	Kyasalarak	North-East	12(Full)	2.95183
755		Chandavadi	Joida	Kyasalarak	North-East	50(Full)	0.356845
756		Chandavadi	Joida	Kyasalarak	North-East	18(Full)	2.40978
757		Chandavadi	Joida	Kyasalarak	North-East	SETTLEMENT CHAAPAKINI(Full)	1.37494
758		Chandavadi	Joida	Kyasalarak	North-East	22(Full)	1.01678

759		Chandavadi	Joida	Kyasalarak	North-East	21(Full)	0.551991
760		Chandavadi	Joida	Kyasalarak	North-East	20(Full)	2.42477
761		Chandavadi	Joida	Kyasalarak	North-East	25(Full)	1.22354
762		Chandavadi	Joida	Kyasalarak	North-East	23(Full)	0.587659
763		Chandavadi	Joida	Kyasalarak	North-East	24(Full)	2.76538
764		Chandavadi	Joida	Kyasalarak	North-East	ROAD(Full)	0.720989
							61.1106479
765	20	Chapoli Ka	Joida	Kumbaravada	North-East	110(Full)	0.00333523
766		Chapoli Ka	Joida	Kumbaravada	North-East	154(Full)	1.11357
767		Chapoli Ka	Joida	Kumbaravada	North-East	200(Full)	1.85051
768		Chapoli Ka	Joida	Kumbaravada	North-East	168(Full)	1.95287
769		Chapoli Ka	Joida	Kumbaravada	North-East	182(Full)	2.25872
770		Chapoli Ka	Joida	Kumbaravada	North-East	180(Part)	0.975603
771		Chapoli Ka	Joida	Kumbaravada	North-East	203(Full)	2.3903
772		Chapoli Ka	Joida	Kumbaravada	North-East	179(Full)	1.47162
773		Chapoli Ka	Joida	Kumbaravada	North-East	178(Full)	0.651076
774		Chapoli Ka	Joida	Kumbaravada	North-East	163(Full)	2.45143
775		Chapoli Ka	Joida	Kumbaravada	North-East	161(Full)	0.443901
776		Chapoli Ka	Joida	Kumbaravada	North-East	121(Full)	0.645376
777		Chapoli Ka	Joida	Kumbaravada	North-East	119(Full)	0.817536
778		Chapoli Ka	Joida	Kumbaravada	North-East	150(Full)	1.62641
779		Chapoli Ka	Joida	Kumbaravada	North-East	122(Full)	0.184523
780		Chapoli Ka	Joida	Kumbaravada	North-East	123(Full)	0.588262
781		Chapoli Ka	Joida	Kumbaravada	North-East	118(Full)	1.6887
782		Chapoli Ka	Joida	Kumbaravada	North-East	114(Full)	2.89227
783		Chapoli Ka	Joida	Kumbaravada	North-East	133(Full)	0.280269
784		Chapoli Ka	Joida	Kumbaravada	North-East	130(Full)	2.76038
785		Chapoli Ka	Joida	Kumbaravada	North-East	160(Full)	2.7157
786		Chapoli Ka	Joida	Kumbaravada	North-East	157(Full)	0.449481
787		Chapoli Ka	Joida	Kumbaravada	North-East	158(Full)	0.436511
788		Chapoli Ka	Joida	Kumbaravada	North-East	156(Full)	0.965314
789		Chapoli Ka	Joida	Kumbaravada	North-East	STREAM(Full)	0.380782
790		Chapoli Ka	Joida	Kumbaravada	North-East	153(Full)	0.316058
791		Chapoli Ka	Joida	Kumbaravada	North-East	159(Full)	1.21715
792		Chapoli Ka	Joida	Kumbaravada	North-East	153(Full)	0.26023
793		Chapoli Ka	Joida	Kumbaravada	North-East	207(Full)	1.03615
794		Chapoli Ka	Joida	Kumbaravada	North-East	209(Full)	1.70627
795		Chapoli Ka	Joida	Kumbaravada	North-East	ROAD(Full)	0.852521
796		Chapoli Ka	Joida	Kumbaravada	North-East	223B(Full)	0.0883162
797		Chapoli Ka	Joida	Kumbaravada	North-East	208(Full)	2.72903
798		Chapoli Ka	Joida	Kumbaravada	North-East	210(Full)	2.54322
799		Chapoli Ka	Joida	Kumbaravada	North-East	212(Full)	0.724903
800		Chapoli Ka	Joida	Kumbaravada	North-East	TANK(Full)	0.0317394
801		Chapoli Ka	Joida	Kumbaravada	North-East	211(Full)	1.91202
802		Chapoli Ka	Joida	Kumbaravada	North-East	213(Full)	0.970251
803		Chapoli Ka	Joida	Kumbaravada	North-East	ROAD(Full)	0.105705
804		Chapoli Ka	Joida	Kumbaravada	North-East	214(Full)	0.765502
805		Chapoli Ka	Joida	Kumbaravada	North-East	219(Full)	3.08053
806		Chapoli Ka	Joida	Kumbaravada	North-East	220(Full)	2.19466
807		Chapoli Ka	Joida	Kumbaravada	North-East	218(Full)	1.68047
808		Chapoli Ka	Joida	Kumbaravada	North-East	217(Full)	0.625488
809		Chapoli Ka	Joida	Kumbaravada	North-East	216(Full)	0.271817

810		Chapoli Ka	Joida	Kumbaravada	North-East	215(Full)	1.5237
811		Chapoli Ka	Joida	Kumbaravada	North-East	199(Full)	2.37951
812		Chapoli Ka	Joida	Kumbaravada	North-East	201(Part)	1.45611
813		Chapoli Ka	Joida	Kumbaravada	North-East	170(Full)	0.512118
814		Chapoli Ka	Joida	Kumbaravada	North-East	169(Full)	1.3065
815		Chapoli Ka	Joida	Kumbaravada	North-East	172(Full)	2.7698
816		Chapoli Ka	Joida	Kumbaravada	North-East	STREAM(Full)	0.318471
817		Chapoli Ka	Joida	Kumbaravada	North-East	173(Full)	0.417396
818		Chapoli Ka	Joida	Kumbaravada	North-East	177(Full)	1.30638
819		Chapoli Ka	Joida	Kumbaravada	North-East	174(Full)	2.1781
820		Chapoli Ka	Joida	Kumbaravada	North-East	176(Full)	1.91676
821		Chapoli Ka	Joida	Kumbaravada	North-East	175(Full)	3.06963
822		Chapoli Ka	Joida	Kumbaravada	North-East	181A(Full)	1.17824
823		Chapoli Ka	Joida	Kumbaravada	North-East	181B(Full)	0.623164
824		Chapoli Ka	Joida	Kumbaravada	North-East	205(Full)	1.88233
825		Chapoli Ka	Joida	Kumbaravada	North-East	204(Full)	1.80376
826		Chapoli Ka	Joida	Kumbaravada	North-East	202(Full)	2.09816
827		Chapoli Ka	Joida	Kumbaravada	North-East	164(Full)	0.274939
828		Chapoli Ka	Joida	Kumbaravada	North-East	151(Full)	1.14063
829		Chapoli Ka	Joida	Kumbaravada	North-East	148(Full)	2.28273
830		Chapoli Ka	Joida	Kumbaravada	North-East	149(Full)	0.698327
831		Chapoli Ka	Joida	Kumbaravada	North-East	117(Full)	0.685441
832		Chapoli Ka	Joida	Kumbaravada	North-East	115(Full)	2.81775
833		Chapoli Ka	Joida	Kumbaravada	North-East	138(Full)	0.566078
834		Chapoli Ka	Joida	Kumbaravada	North-East	139(Full)	0.76153
835		Chapoli Ka	Joida	Kumbaravada	North-East	137(Full)	0.68461
836		Chapoli Ka	Joida	Kumbaravada	North-East	223(Full)	0.219026
837		Chapoli Ka	Joida	Kumbaravada	North-East	224(Full)	0.460638
838		Chapoli Ka	Joida	Kumbaravada	North-East	140(Full)	1.28141
839		Chapoli Ka	Joida	Kumbaravada	North-East	141(Full)	2.86292
840		Chapoli Ka	Joida	Kumbaravada	North-East	142(Full)	3.66165
841		Chapoli Ka	Joida	Kumbaravada	North-East	143(Full)	1.40333
842		Chapoli Ka	Joida	Kumbaravada	North-East	145(Full)	1.44073
843		Chapoli Ka	Joida	Kumbaravada	North-East	144(Full)	1.75077
844		Chapoli Ka	Joida	Kumbaravada	North-East	124(Full)	0.354433
845		Chapoli Ka	Joida	Kumbaravada	North-East	225(Full)	2.33956
846		Chapoli Ka	Joida	Kumbaravada	North-East	125(Full)	1.73513
847		Chapoli Ka	Joida	Kumbaravada	North-East	126(Full)	0.549662
848		Chapoli Ka	Joida	Kumbaravada	North-East	127(Full)	0.352124
849		Chapoli Ka	Joida	Kumbaravada	North-East	128(Full)	2.15772
850		Chapoli Ka	Joida	Kumbaravada	North-East	STREAM(Full)	0.292137
851		Chapoli Ka	Joida	Kumbaravada	North-East	155(Full)	0.345814
852		Chapoli Ka	Joida	Kumbaravada	North-East	132(Full)	1.09704
853		Chapoli Ka	Joida	Kumbaravada	North-East	131(Full)	0.690684
854		Chapoli Ka	Joida	Kumbaravada	North-East	15(Full)	0.902018
855		Chapoli Ka	Joida	Kumbaravada	North-East	129(Full)	0.79957
							116.4550098
856	21	Chimenalli	Haliyal	Dandeli	North-East	RIVER(Part)	14.8533
							14.8533
857	22	Deriyo	Joida	Kumbaravada	North-East	RIVER(Full)	4.02981
							4.02981
858	23	Devakara	Karwar	Ghadesayi	South-East	19(Full)	1.10

859	Devakara	Karwar	Ghadasayi	South-East	18(Full)	3.20
860	Devakara	Karwar	Ghadasayi	South-East	17(Full)	3.40
861	Devakara	Karwar	Ghadasayi	South-East	16(Full)	3.30
862	Devakara	Karwar	Ghadasayi	South-East	4(Full)	4.70
863	Devakara	Karwar	Ghadasayi	South-East	STREAM(Full)	10.10
864	Devakara	Karwar	Ghadasayi	South-East	5A(Full)	4.80
865	Devakara	Karwar	Ghadasayi	South-East	3(Full)	5.80
866	Devakara	Karwar	Ghadasayi	South-East	2(Full)	4.90
867	Devakara	Karwar	Ghadasayi	South-East	5A (Full)	1.40
868	Devakara	Karwar	Ghadasayi	South-East	1(Full)	6.10
869	Devakara	Karwar	Ghadasayi	South-East	SETTLEMENT(Full)	0.60
870	Devakara	Karwar	Ghadasayi	South-East	52(Full)	0.50
871	Devakara	Karwar	Ghadasayi	South-East	ROAD(Full)	0.10
872	Devakara	Karwar	Ghadasayi	South-East	52(Full)	0.60
873	Devakara	Karwar	Ghadasayi	South-East	51(Full)	5.70
874	Devakara	Karwar	Ghadasayi	South-East	48(Full)	0.60
875	Devakara	Karwar	Ghadasayi	South-East	50(Full)	5.10
876	Devakara	Karwar	Ghadasayi	South-East	STREAM(Full)	0.80
877	Devakara	Karwar	Ghadasayi	South-East	49(Full)	5.00
878	Devakara	Karwar	Ghadasayi	South-East	47(Full)	1.40
879	Devakara	Karwar	Ghadasayi	South-East	47(Full)	0.70
880	Devakara	Karwar	Ghadasayi	South-East	ROAD(Full)	0.10
881	Devakara	Karwar	Ghadasayi	South-East	46(Full)	0.30
882	Devakara	Karwar	Ghadasayi	South-East		0.00
883	Devakara	Karwar	Ghadasayi	South-East	RIVER_KALL(Full)	89.50
884	Devakara	Karwar	Ghadasayi	South-East	58(Full)	2.20
885	Devakara	Karwar	Ghadasayi	South-East	67(Part)	5.50
886	Devakara	Karwar	Ghadasayi	South-East	59(Full)	3.50
887	Devakara	Karwar	Ghadasayi	South-East	66(Part)	4.10
888	Devakara	Karwar	Ghadasayi	South-East	STREAM(Part)	1.90
889	Devakara	Karwar	Ghadasayi	South-East		0.00
890	Devakara	Karwar	Ghadasayi	South-East		0.00
891	Devakara	Karwar	Ghadasayi	South-East	106(Part)	0.40
892	Devakara	Karwar	Ghadasayi	South-East	60(Full)	2.60
893	Devakara	Karwar	Ghadasayi	South-East	72(Part)	0.20
894	Devakara	Karwar	Ghadasayi	South-East	65(Part)	3.20
895	Devakara	Karwar	Ghadasayi	South-East	61(Full)	0.30
896	Devakara	Karwar	Ghadasayi	South-East		0.00
897	Devakara	Karwar	Ghadasayi	South-East	62(Full)	1.30
898	Devakara	Karwar	Ghadasayi	South-East		0.00
899	Devakara	Karwar	Ghadasayi	South-East		0.00
900	Devakara	Karwar	Ghadasayi	South-East		0.00
901	Devakara	Karwar	Ghadasayi	South-East		0.00
902	Devakara	Karwar	Ghadasayi	South-East		0.00
903	Devakara	Karwar	Ghadasayi	South-East		0.00
904	Devakara	Karwar	Ghadasayi	South-East		0.00
905	Devakara	Karwar	Ghadasayi	South-East		0.00
906	Devakara	Karwar	Ghadasayi	South-East		0.00
907	Devakara	Karwar	Ghadasayi	South-East		0.00
908	Devakara	Karwar	Ghadasayi	South-East		0.00
909	Devakara	Karwar	Ghadasayi	South-East		0.00
910	Devakara	Karwar	Ghadasayi	South-East		0.00

911		Devakara	Karwar	Ghadassayi	South-East		0.00
912		Devakara	Karwar	Ghadassayi	South-East		0.20
913		Devakara	Karwar	Ghadassayi	South-East	57(Full)	0.20
914		Devakara	Karwar	Ghadassayi	South-East	59(Full)	1.40
915		Devakara	Karwar	Ghadassayi	South-East		0.00
							186.8
916	24	Devalli	Joida	Kyasalarak	North-East	RAILWAY(Full)	0.0877237
917		Devalli	Joida	Kyasalarak	North-East	RAILWAY(Full)	0.00345153
918		Devalli	Joida	Kyasalarak	North-East	143(Full)	0.459161
919		Devalli	Joida	Kyasalarak	North-East	90(Full)	1.14607
920		Devalli	Joida	Kyasalarak	North-East	STREAM(Full)	9.75928
921		Devalli	Joida	Kyasalarak	North-East	42(Full)	0.267834
922		Devalli	Joida	Kyasalarak	North-East	133(Full)	0.495732
923		Devalli	Joida	Kyasalarak	North-East	43(Full)	3.73016
924		Devalli	Joida	Kyasalarak	North-East	89(Full)	2.09307
925		Devalli	Joida	Kyasalarak	North-East	142(Full)	3.23389
926		Devalli	Joida	Kyasalarak	North-East	134(Full)	0.511132
927		Devalli	Joida	Kyasalarak	North-East	48(Full)	1.14887
928		Devalli	Joida	Kyasalarak	North-East	140(Full)	0.858942
929		Devalli	Joida	Kyasalarak	North-East	45(Full)	1.3714
930		Devalli	Joida	Kyasalarak	North-East	88(Full)	1.79468
931		Devalli	Joida	Kyasalarak	North-East	44(Full)	0.651461
932		Devalli	Joida	Kyasalarak	North-East	47(Full)	0.440831
933		Devalli	Joida	Kyasalarak	North-East	14(Full)	0.392916
934		Devalli	Joida	Kyasalarak	North-East	87(Full)	0.192256
935		Devalli	Joida	Kyasalarak	North-East	46(Full)	1.64077
936		Devalli	Joida	Kyasalarak	North-East	39(Full)	1.15895
937		Devalli	Joida	Kyasalarak	North-East	96(Full)	0.953462
938		Devalli	Joida	Kyasalarak	North-East	38(Full)	1.51302
939		Devalli	Joida	Kyasalarak	North-East	211(Full)	1.23664
940		Devalli	Joida	Kyasalarak	North-East	37(Full)	0.917292
941		Devalli	Joida	Kyasalarak	North-East	35(Full)	0.897814
942		Devalli	Joida	Kyasalarak	North-East	34(Full)	1.93861
943		Devalli	Joida	Kyasalarak	North-East	36(Full)	0.985838
944		Devalli	Joida	Kyasalarak	North-East	81(Full)	1.68672
945		Devalli	Joida	Kyasalarak	North-East	33(Full)	1.01444
946		Devalli	Joida	Kyasalarak	North-East	CANAL(Full)	0.155598
947		Devalli	Joida	Kyasalarak	North-East	82(Full)	0.795035
948		Devalli	Joida	Kyasalarak	North-East	29(Full)	1.68869
949		Devalli	Joida	Kyasalarak	North-East	83(Full)	1.8351
950		Devalli	Joida	Kyasalarak	North-East	32(Full)	0.440083
951		Devalli	Joida	Kyasalarak	North-East	31(Full)	1.45611
952		Devalli	Joida	Kyasalarak	North-East	CANAL(Full)	0.224356
953		Devalli	Joida	Kyasalarak	North-East	30(Full)	2.29674
954		Devalli	Joida	Kyasalarak	North-East	82(Full)	0.248797
955		Devalli	Joida	Kyasalarak	North-East	84(Full)	1.10023
956		Devalli	Joida	Kyasalarak	North-East	4/A/9(Full)	3.86251
957		Devalli	Joida	Kyasalarak	North-East	CANAL(Full)	0.452109
958		Devalli	Joida	Kyasalarak	North-East	85(Full)	0.641212
959		Devalli	Joida	Kyasalarak	North-East	28(Full)	1.41065
960		Devalli	Joida	Kyasalarak	North-East	80(Full)	0.543398
961		Devalli	Joida	Kyasalarak	North-East	CANAL(Full)	3.94333

962	Devalli	Joida	Kyasalarak	North-East	80(Full)	0.427981
963	Devalli	Joida	Kyasalarak	North-East	79(Full)	1.88152
964	Devalli	Joida	Kyasalarak	North-East	23(Full)	1.71724
965	Devalli	Joida	Kyasalarak	North-East	22(Full)	2.98037
966	Devalli	Joida	Kyasalarak	North-East	132(Full)	0.852812
967	Devalli	Joida	Kyasalarak	North-East	21(Full)	3.27832
968	Devalli	Joida	Kyasalarak	North-East	54(Full)	0.0909143
969	Devalli	Joida	Kyasalarak	North-East	57(Full)	0.409981
970	Devalli	Joida	Kyasalarak	North-East	210(Full)	0.660517
971	Devalli	Joida	Kyasalarak	North-East	209(Full)	0.380819
972	Devalli	Joida	Kyasalarak	North-East	55(Full)	1.58528
973	Devalli	Joida	Kyasalarak	North-East	131(Full)	0.626976
974	Devalli	Joida	Kyasalarak	North-East	208(Full)	0.335911
975	Devalli	Joida	Kyasalarak	North-East	78(Full)	1.199
976	Devalli	Joida	Kyasalarak	North-East	25+26(Full)	3.83936
977	Devalli	Joida	Kyasalarak	North-East	24(Full)	0.790894
978	Devalli	Joida	Kyasalarak	North-East	205(Full)	1.00235
979	Devalli	Joida	Kyasalarak	North-East	56(Full)	1.38707
980	Devalli	Joida	Kyasalarak	North-East	137(Full)	0.447557
981	Devalli	Joida	Kyasalarak	North-East	136(Full)	0.5576
982	Devalli	Joida	Kyasalarak	North-East	59(Full)	1.4093
983	Devalli	Joida	Kyasalarak	North-East	206(Full)	0.36453
984	Devalli	Joida	Kyasalarak	North-East	53(Full)	0.380509
985	Devalli	Joida	Kyasalarak	North-East	72(Full)	1.0654
986	Devalli	Joida	Kyasalarak	North-East	16(Full)	3.95289
987	Devalli	Joida	Kyasalarak	North-East	71(Full)	1.04381
988	Devalli	Joida	Kyasalarak	North-East	6(Full)	0.739283
989	Devalli	Joida	Kyasalarak	North-East	4/A/5(Full)	2.11325
990	Devalli	Joida	Kyasalarak	North-East	3(Full)	1.30848
991	Devalli	Joida	Kyasalarak	North-East	69(Full)	1.56
992	Devalli	Joida	Kyasalarak	North-East	5(Full)	0.768474
993	Devalli	Joida	Kyasalarak	North-East	17(Full)	2.27954
994	Devalli	Joida	Kyasalarak	North-East	18(Full)	2.0845
995	Devalli	Joida	Kyasalarak	North-East	RAILWAY(Full)	0.185982
996	Devalli	Joida	Kyasalarak	North-East	207(Full)	0.399222
997	Devalli	Joida	Kyasalarak	North-East	1(Full)	3.45885
998	Devalli	Joida	Kyasalarak	North-East	68(Full)	1.40915
999	Devalli	Joida	Kyasalarak	North-East	RAILWAY(Full)	0.796657
1000	Devalli	Joida	Kyasalarak	North-East	2(Full)	0.24112
1001	Devalli	Joida	Kyasalarak	North-East	7(Full)	0.645231
1002	Devalli	Joida	Kyasalarak	North-East	2(Full)	0.723221
1003	Devalli	Joida	Kyasalarak	North-East	SETTLEMENT(Full)	2.44056
1004	Devalli	Joida	Kyasalarak	North-East	2(Full)	0.0635233
1005	Devalli	Joida	Kyasalarak	North-East	4(Full)	0.302289
1006	Devalli	Joida	Kyasalarak	North-East	8(Full)	0.557464
1007	Devalli	Joida	Kyasalarak	North-East	RAILWAY(Full)	0.221076
1008	Devalli	Joida	Kyasalarak	North-East	4/PAK(Full)	0.376353
1009	Devalli	Joida	Kyasalarak	North-East	RAILWAY(Full)	0.436138
1010	Devalli	Joida	Kyasalarak	North-East	CANAL(Full)	0.252814
1011	Devalli	Joida	Kyasalarak	North-East	12+13(Full)	0.349189
1012	Devalli	Joida	Kyasalarak	North-East	TANK(Full)	0.716765
1013	Devalli	Joida	Kyasalarak	North-East	11(Full)	0.341078

1014	Devalli	Joida	Kyasalarak	North-East	15(Full)	1.09475
1015	Devalli	Joida	Kyasalarak	North-East	CANAL(Full)	10.9415
1016	Devalli	Joida	Kyasalarak	North-East	STREAM(Part)	5.18436
1017	Devalli	Joida	Kyasalarak	North-East	123(Full)	1.58047
1018	Devalli	Joida	Kyasalarak	North-East	121(Full)	1.47609
1019	Devalli	Joida	Kyasalarak	North-East	120(Full)	3.30989
1020	Devalli	Joida	Kyasalarak	North-East	151(Full)	0.788207
1021	Devalli	Joida	Kyasalarak	North-East	153(Full)	0.397549
1022	Devalli	Joida	Kyasalarak	North-East	4/A/4(Full)	0.0467806
1023	Devalli	Joida	Kyasalarak	North-East	152(Full)	1.18247
1024	Devalli	Joida	Kyasalarak	North-East	119(Full)	1.43815
1025	Devalli	Joida	Kyasalarak	North-East	118(Full)	1.90766
1026	Devalli	Joida	Kyasalarak	North-East	154(Full)	0.788352
1027	Devalli	Joida	Kyasalarak	North-East	149(Full)	0.983949
1028	Devalli	Joida	Kyasalarak	North-East	126(Full)	4.47904
1029	Devalli	Joida	Kyasalarak	North-East	125(Full)	0.768391
1030	Devalli	Joida	Kyasalarak	North-East	117(Full)	1.24944
1031	Devalli	Joida	Kyasalarak	North-East	113(Full)	0.663241
1032	Devalli	Joida	Kyasalarak	North-East	STREAM(Full)	1.48375
1033	Devalli	Joida	Kyasalarak	North-East	110(Full)	0.304586
1034	Devalli	Joida	Kyasalarak	North-East	STREAM(Full)	1.34988
1035	Devalli	Joida	Kyasalarak	North-East	113(Full)	0.240386
1036	Devalli	Joida	Kyasalarak	North-East	110(Full)	0.818543
1037	Devalli	Joida	Kyasalarak	North-East	4/A/6(Full)	2.73526
1038	Devalli	Joida	Kyasalarak	North-East	4/A/8(Full)	1.91998
1039	Devalli	Joida	Kyasalarak	North-East	STREAM(Full)	0.130332
1040	Devalli	Joida	Kyasalarak	North-East	114(Full)	0.826928
1041	Devalli	Joida	Kyasalarak	North-East	4/A/8(Full)	0.217489
1042	Devalli	Joida	Kyasalarak	North-East	48(Full)	0.820492
1043	Devalli	Joida	Kyasalarak	North-East	150(Full)	1.00567
1044	Devalli	Joida	Kyasalarak	North-East	109(Full)	4.80332
1045	Devalli	Joida	Kyasalarak	North-East	127(Full)	3.89858
1046	Devalli	Joida	Kyasalarak	North-East	114(Full)	0.51618
1047	Devalli	Joida	Kyasalarak	North-East	115/B(Full)	1.81946
1048	Devalli	Joida	Kyasalarak	North-East	116(Full)	0.957597
1049	Devalli	Joida	Kyasalarak	North-East	115/A(Full)	0.429252
1050	Devalli	Joida	Kyasalarak	North-East	115/K(Full)	0.207521
1051	Devalli	Joida	Kyasalarak	North-East	101(Full)	2.30164
1052	Devalli	Joida	Kyasalarak	North-East	107(Full)	0.275639
1053	Devalli	Joida	Kyasalarak	North-East	102(Full)	3.22872
1054	Devalli	Joida	Kyasalarak	North-East	103(Full)	0.699746
1055	Devalli	Joida	Kyasalarak	North-East	99(Full)	0.865318
1056	Devalli	Joida	Kyasalarak	North-East	108(Full)	0.913469
1057	Devalli	Joida	Kyasalarak	North-East	97(Full)	0.87258
1058	Devalli	Joida	Kyasalarak	North-East	SETTLEMENT(Full)	0.352663
1059	Devalli	Joida	Kyasalarak	North-East	93(Full)	1.34031
1060	Devalli	Joida	Kyasalarak	North-East	92(Full)	1.80965
1061	Devalli	Joida	Kyasalarak	North-East	96(Full)	2.79463
1062	Devalli	Joida	Kyasalarak	North-East	95(Full)	1.9427
1063	Devalli	Joida	Kyasalarak	North-East	147(Full)	0.198633
1064	Devalli	Joida	Kyasalarak	North-East	145(Full)	1.106
1065	Devalli	Joida	Kyasalarak	North-East	155(Full)	2.92263

1066		Devalli	Joida	Kyasalarak	North-East	94(Full)	1.17819
1067		Devalli	Joida	Kyasalarak	North-East	146(Full)	0.0623394
1068		Devalli	Joida	Kyasalarak	North-East	144(Full)	0.152441
1069		Devalli	Joida	Kyasalarak	North-East	4/A/7(Full)	1.64575
1070		Devalli	Joida	Kyasalarak	North-East	STREAM(Full)	0.658252
1071		Devalli	Joida	Kyasalarak	North-East	161(Full)	0.321457
1072		Devalli	Joida	Kyasalarak	North-East	160(Full)	1.19415
1073		Devalli	Joida	Kyasalarak	North-East	4/A/3(Full)	0.309548
1074		Devalli	Joida	Kyasalarak	North-East	177(Full)	0.376413
1075		Devalli	Joida	Kyasalarak	North-East	70(Full)	0.161364
1076		Devalli	Joida	Kyasalarak	North-East	135/B(Full)	0.67116
1077		Devalli	Joida	Kyasalarak	North-East	14(Full)	1.2441
1078		Devalli	Joida	Kyasalarak	North-East	NA(Full)	0.356784
1079		Devalli	Joida	Kyasalarak	North-East	NA(Full)	0.207167
1080		Devalli	Joida	Kyasalarak	North-East	47(Full)	0.00713871
1081		Devalli	Joida	Kyasalarak	North-East	86(Full)	0.39485
1082		Devalli	Joida	Kyasalarak	North-East	4A1A1B(Full)	0.395145
1083		Devalli	Joida	Kyasalarak	North-East	NA(Full)	0.952145
1084		Devalli	Joida	Kyasalarak	North-East	52(Full)	0.811336
1085		Devalli	Joida	Kyasalarak	North-East	51(Full)	0.740119
1086		Devalli	Joida	Kyasalarak	North-East	50(Full)	0.539442
1087		Devalli	Joida	Kyasalarak	North-East	NA(Full)	0.151409
1088		Devalli	Joida	Kyasalarak	North-East	135A(Full)	2.66079
1089		Devalli	Joida	Kyasalarak	North-East	64B(Full)	1.353
1090		Devalli	Joida	Kyasalarak	North-East	74(Full)	2.30334
1091		Devalli	Joida	Kyasalarak	North-East	NA(Full)	2.15522
1092		Devalli	Joida	Kyasalarak	North-East	58(Full)	1.33971
1093		Devalli	Joida	Kyasalarak	North-East	60(Full)	1.34445
1094		Devalli	Joida	Kyasalarak	North-East	63(Full)	0.213702
1095		Devalli	Joida	Kyasalarak	North-East	62(Full)	1.26705
1096	Devalli	Joida	Kyasalarak	North-East	64A(Full)	0.543775	
1097	Devalli	Joida	Kyasalarak	North-East	61(Full)	1.43678	
1098	Devalli	Joida	Kyasalarak	North-East	138(Full)	1.46172	
1099	Devalli	Joida	Kyasalarak	North-East	66(Full)	1.5142	
1100	Devalli	Joida	Kyasalarak	North-East	65(Full)	0.886119	
1101	Devalli	Joida	Kyasalarak	North-East	76(Full)	0.9444	
1102	Devalli	Joida	Kyasalarak	North-East	75(Full)	1.73267	
1103	Devalli	Joida	Kyasalarak	North-East	SETTLEMENT(Full)	0.60653	
1104	Devalli	Joida	Kyasalarak	North-East	73(Full)	1.76582	
1105	Devalli	Joida	Kyasalarak	North-East	139(Full)	0.327518	
							241.8928825
1106	25	Devalli	Joida	Kumbaravada	North-East	STREAM(Full)	1.62329
1107		Devalli	Joida	Kumbaravada	North-East	8(Full)	2.75117
1108		Devalli	Joida	Kumbaravada	North-East	7(Full)	2.8228
1109		Devalli	Joida	Kumbaravada	North-East	5(Full)	3.07713
1110		Devalli	Joida	Kumbaravada	North-East	4(Full)	2.1228
1111		Devalli	Joida	Kumbaravada	North-East	6(Full)	0.503705
1112		Devalli	Joida	Kumbaravada	North-East	1(Full)	1.06377
1113		Devalli	Joida	Kumbaravada	North-East	3(Full)	1.41093
1114		Devalli	Joida	Kumbaravada	North-East	2(Full)	2.37155
							17.747145
1115	26	Donashiraguru	Haliyal	Dandeli	North-East	RIVER(Full)	48.2089

1116		Donashiraguru	Haliyal	Dandeli	North-East	12(Full)	2 037
1117		Donashiraguru	Haliyal	Dandeli	North-East	13(Full)	1 29447
1118		Donashiraguru	Haliyal	Dandeli	North-East	14_TANK(Full)	0.196495
1119		Donashiraguru	Haliyal	Dandeli	North-East	15(Full)	1.58865
1120		Donashiraguru	Haliyal	Dandeli	North-East	16(Full)	3.45544
1121		Donashiraguru	Haliyal	Dandeli	North-East	2/1(Full)	1.71753
1122		Donashiraguru	Haliyal	Dandeli	North-East	17(Full)	1.54914
1123		Donashiraguru	Haliyal	Dandeli	North-East	3(Full)	1.14559
1124		Donashiraguru	Haliyal	Dandeli	North-East	1(Full)	2.15961
1125		Donashiraguru	Haliyal	Dandeli	North-East	4(Full)	0.56363
1126		Donashiraguru	Haliyal	Dandeli	North-East	2/2(Full)	0.273972
1127		Donashiraguru	Haliyal	Dandeli	North-East	5(Full)	2.62188
1128		Donashiraguru	Haliyal	Dandeli	North-East	6(Full)	2.1248
1129		Donashiraguru	Haliyal	Dandeli	North-East	7/1(Full)	1.49175
1130		Donashiraguru	Haliyal	Dandeli	North-East	8(Full)	0.361774
1131		Donashiraguru	Haliyal	Dandeli	North-East	10(Full)	1.11387
1132	Donashiraguru	Haliyal	Dandeli	North-East	7/2(Full)	0.121471	
1133	Donashiraguru	Haliyal	Dandeli	North-East	9(Full)	1.9769	
1134	Donashiraguru	Haliyal	Dandeli	North-East	SETTLEMENT(Full)	1.02208	
							75.824952
1135	27	Fanasoli	Joida	Supa	North-East	24(Full)	3.43967
1136		Fanasoli	Joida	Supa	North-East	23(Full)	3.13572
1137		Fanasoli	Joida	Supa	North-East	22(Full)	1.90013
1138		Fanasoli	Joida	Supa	North-East	21(Full)	2.79497
1139		Fanasoli	Joida	Supa	North-East	20(Full)	4.06002
1140		Fanasoli	Joida	Supa	North-East	18(Full)	0.489915
1141		Fanasoli	Joida	Supa	North-East	15(Full)	0.919202
1142		Fanasoli	Joida	Supa	North-East	19(Full)	0.171212
1143	Fanasoli	Joida	Supa	North-East	18(Full)	0.0535338	
							16.9643728
1144	28	Gavegali	Joida	Supa	North-East	101(Full)	1.17323
1145		Gavegali	Joida	Supa	North-East	105(Full)	3.99734
1146		Gavegali	Joida	Supa	North-East	103(Full)	1.73385
1147		Gavegali	Joida	Supa	North-East	102(Full)	3.44181
1148		Gavegali	Joida	Supa	North-East	104(Full)	4.24417
1149		Gavegali	Joida	Supa	North-East	95(Full)	2.12107
1150		Gavegali	Joida	Supa	North-East	94(Full)	2.9408
1151		Gavegali	Joida	Supa	North-East	92(Full)	1.7488
1152		Gavegali	Joida	Supa	North-East	93(Full)	1.08921
1153		Gavegali	Joida	Supa	North-East	107(Full)	2.33757
1154		Gavegali	Joida	Supa	North-East	108(Full)	1.91381
1155		Gavegali	Joida	Supa	North-East	91(Full)	1.12532
1156		Gavegali	Joida	Supa	North-East	TANK(Full)	0.280797
1157		Gavegali	Joida	Supa	North-East	109(Full)	1.62647
1158		Gavegali	Joida	Supa	North-East	110(Full)	1.16864
1159		Gavegali	Joida	Supa	North-East	81(Full)	2.8938
1160		Gavegali	Joida	Supa	North-East	90(Full)	1.75519
1161		Gavegali	Joida	Supa	North-East	TANK(Full)	0.244356
1162		Gavegali	Joida	Supa	North-East	86(Full)	2.38825
1163		Gavegali	Joida	Supa	North-East	111(Full)	1.18144
1164		Gavegali	Joida	Supa	North-East	128(Full)	0.292344
1165		Gavegali	Joida	Supa	North-East	89(Full)	1.00749

1166	Gavegali	Joida	Supa	North-East	80(Full)	1.75374
1167	Gavegali	Joida	Supa	North-East	88(Full)	1.87301
1168	Gavegali	Joida	Supa	North-East	82(Full)	1.42945
1169	Gavegali	Joida	Supa	North-East	85(Full)	0.805934
1170	Gavegali	Joida	Supa	North-East	125(Full)	0.873168
1171	Gavegali	Joida	Supa	North-East	112(Full)	2.82004
1172	Gavegali	Joida	Supa	North-East	79(Full)	1.60089
1173	Gavegali	Joida	Supa	North-East	84(Full)	2.72829
1174	Gavegali	Joida	Supa	North-East	77(Full)	1.5754
1175	Gavegali	Joida	Supa	North-East	83(Full)	0.899404
1176	Gavegali	Joida	Supa	North-East	124(Full)	1.07658
1177	Gavegali	Joida	Supa	North-East	76(Full)	1.61335
1178	Gavegali	Joida	Supa	North-East	78(Full)	1.96809
1179	Gavegali	Joida	Supa	North-East	87(Full)	0.658638
1180	Gavegali	Joida	Supa	North-East	75(Full)	1.87019
1181	Gavegali	Joida	Supa	North-East	TANK(Full)	0.256875
1182	Gavegali	Joida	Supa	North-East	71(Full)	0.993748
1183	Gavegali	Joida	Supa	North-East	74(Full)	0.913037
1184	Gavegali	Joida	Supa	North-East	70(Full)	3.94042
1185	Gavegali	Joida	Supa	North-East	72(Full)	1.27733
1186	Gavegali	Joida	Supa	North-East	TANK(Full)	1.12421
1187	Gavegali	Joida	Supa	North-East	73(Full)	1.22613
1188	Gavegali	Joida	Supa	North-East	113(Full)	2.9652
1189	Gavegali	Joida	Supa	North-East	69(Full)	4.22974
1190	Gavegali	Joida	Supa	North-East	65(Full)	1.77762
1191	Gavegali	Joida	Supa	North-East	63(Full)	2.21607
1192	Gavegali	Joida	Supa	North-East	67(Full)	0.610586
1193	Gavegali	Joida	Supa	North-East	114(Full)	1.17042
1194	Gavegali	Joida	Supa	North-East	66(Full)	0.67225
1195	Gavegali	Joida	Supa	North-East	64(Full)	0.685679
1196	Gavegali	Joida	Supa	North-East	TANK(Full)	0.601706
1197	Gavegali	Joida	Supa	North-East	62(Full)	0.738553
1198	Gavegali	Joida	Supa	North-East	13(Full)	0.71642
1199	Gavegali	Joida	Supa	North-East	61(Full)	0.610617
1200	Gavegali	Joida	Supa	North-East	58(Full)	1.4499
1201	Gavegali	Joida	Supa	North-East	68(Full)	2.21462
1202	Gavegali	Joida	Supa	North-East	60(Full)	0.82397
1203	Gavegali	Joida	Supa	North-East	115(Full)	4.18055
1204	Gavegali	Joida	Supa	North-East	123(Full)	0.301378
1205	Gavegali	Joida	Supa	North-East	59(Full)	1.1768
1206	Gavegali	Joida	Supa	North-East	56(Full)	1.26488
1207	Gavegali	Joida	Supa	North-East	116(Full)	0.591058
1208	Gavegali	Joida	Supa	North-East	TANK(Full)	0.528841
1209	Gavegali	Joida	Supa	North-East	54(Full)	1.89042
1210	Gavegali	Joida	Supa	North-East	48(Full)	3.32668
1211	Gavegali	Joida	Supa	North-East	15(Full)	2.71588
1212	Gavegali	Joida	Supa	North-East	14(Full)	4.81506
1213	Gavegali	Joida	Supa	North-East	12(Full)	0.991049
1214	Gavegali	Joida	Supa	North-East	57(Full)	0.368953
1215	Gavegali	Joida	Supa	North-East	46(Full)	0.74863
1216	Gavegali	Joida	Supa	North-East	55(Full)	0.548886
1217	Gavegali	Joida	Supa	North-East	47(Full)	1.37233

1218	Gavegali	Joida	Supa	North-East	16(Full)	2.42809
1219	Gavegali	Joida	Supa	North-East	TANK(Full)	0.182517
1220	Gavegali	Joida	Supa	North-East	7(Full)	1.77234
1221	Gavegali	Joida	Supa	North-East	53(Full)	0.235205
1222	Gavegali	Joida	Supa	North-East	11(Full)	1.24319
1223	Gavegali	Joida	Supa	North-East	52(Full)	0.342731
1224	Gavegali	Joida	Supa	North-East	122(Full)	0.335702
1225	Gavegali	Joida	Supa	North-East	45(Full)	2.74223
1226	Gavegali	Joida	Supa	North-East	49(Full)	0.615046
1227	Gavegali	Joida	Supa	North-East	17(Full)	1.51564
1228	Gavegali	Joida	Supa	North-East	6(Full)	0.778776
1229	Gavegali	Joida	Supa	North-East	18(Full)	1.80881
1230	Gavegali	Joida	Supa	North-East	TANK(Full)	0.592904
1231	Gavegali	Joida	Supa	North-East	51(Full)	1.57284
1232	Gavegali	Joida	Supa	North-East	118(Full)	2.41627
1233	Gavegali	Joida	Supa	North-East	19(Full)	0.374746
1234	Gavegali	Joida	Supa	North-East	20(Full)	5.01429
1235	Gavegali	Joida	Supa	North-East	126(Full)	0.658872
1236	Gavegali	Joida	Supa	North-East	117(Full)	1.61784
1237	Gavegali	Joida	Supa	North-East	8(Full)	2.81371
1238	Gavegali	Joida	Supa	North-East	50(Full)	0.324079
1239	Gavegali	Joida	Supa	North-East	26(Full)	0.350095
1240	Gavegali	Joida	Supa	North-East	39(Full)	1.37762
1241	Gavegali	Joida	Supa	North-East	27(Full)	0.113047
1242	Gavegali	Joida	Supa	North-East	5(Full)	0.55642
1243	Gavegali	Joida	Supa	North-East	42(Full)	3.50608
1244	Gavegali	Joida	Supa	North-East	25(Full)	0.279266
1245	Gavegali	Joida	Supa	North-East	44(Full)	0.780079
1246	Gavegali	Joida	Supa	North-East	21(Full)	0.453016
1247	Gavegali	Joida	Supa	North-East	28(Full)	0.247877
1248	Gavegali	Joida	Supa	North-East	38(Full)	1.27263
1249	Gavegali	Joida	Supa	North-East	43(Full)	0.355365
1250	Gavegali	Joida	Supa	North-East	24(Full)	0.284389
1251	Gavegali	Joida	Supa	North-East	40(Full)	0.531868
1252	Gavegali	Joida	Supa	North-East	22(Full)	0.212013
1253	Gavegali	Joida	Supa	North-East	23(Full)	0.418494
1254	Gavegali	Joida	Supa	North-East	4(Full)	0.642084
1255	Gavegali	Joida	Supa	North-East	9(Full)	0.836886
1256	Gavegali	Joida	Supa	North-East	10(Full)	0.963276
1257	Gavegali	Joida	Supa	North-East	41(Full)	2.66198
1258	Gavegali	Joida	Supa	North-East	31(Full)	0.280981
1259	Gavegali	Joida	Supa	North-East	29(Full)	1.25862
1260	Gavegali	Joida	Supa	North-East	37(Full)	1.9591
1261	Gavegali	Joida	Supa	North-East	121(Full)	1.6857
1262	Gavegali	Joida	Supa	North-East	30(Full)	0.275958
1263	Gavegali	Joida	Supa	North-East	32(Full)	0.250241
1264	Gavegali	Joida	Supa	North-East	TANK(Full)	0.386951
1265	Gavegali	Joida	Supa	North-East	3(Full)	0.559297
1266	Gavegali	Joida	Supa	North-East	35(Full)	2.54288
1267	Gavegali	Joida	Supa	North-East	33(Full)	0.659861
1268	Gavegali	Joida	Supa	North-East	2(Full)	0.323634
1269	Gavegali	Joida	Supa	North-East	1(Full)	0.108206

1270		Gavegali	Joida	Supa	North-East	34(Full)	0.730834
1271		Gavegali	Joida	Supa	North-East	127(Full)	0.62322
1272		Gavegali	Joida	Supa	North-East	TANK(Full)	1.11797
							178.280193
1273	29	Ghavane	Joida	Kyasalarak	North-East	RIVER(Full)	32.5383
1274		Ghavane	Joida	Kyasalarak	North-East	1(Full)	3.63321
1275		Ghavane	Joida	Kyasalarak	North-East	11_SETTLEMENT(Full)	3.93947
1276		Ghavane	Joida	Kyasalarak	North-East	13(Full)	1.39333
1277		Ghavane	Joida	Kyasalarak	North-East	2(Full)	1.95041
1278		Ghavane	Joida	Kyasalarak	North-East	3(Full)	3.93338
1279		Ghavane	Joida	Kyasalarak	North-East	8(Full)	1.55779
1280		Ghavane	Joida	Kyasalarak	North-East	5(Full)	1.52798
1281		Ghavane	Joida	Kyasalarak	North-East	4(Full)	3.63702
1282		Ghavane	Joida	Kyasalarak	North-East	12_SETTLEMENT(Full)	2.00846
1283		Ghavane	Joida	Kyasalarak	North-East	10(Full)	0.625941
1284		Ghavane	Joida	Kyasalarak	North-East	8(Full)	0.588827
							57.334118
1285	30	Gotaguli	Yellapur	Yallapura	South-East	8(Full)	0.829678
							0.829678
1286	31	Gotegali	Karwar	Ghadasayi	South	132(Full)	0.309429
1287		Gotegali	Karwar	Ghadasayi	South	128(Full)	2.53185
1288		Gotegali	Karwar	Ghadasayi	South	127(Full)	4.76932
1289		Gotegali	Karwar	Ghadasayi	South	126(Full)	2.41364
1290		Gotegali	Karwar	Ghadasayi	South	130(Full)	0.943136
1291		Gotegali	Karwar	Ghadasayi	South	125(Full)	6.18288
1292		Gotegali	Karwar	Ghadasayi	South	124(Full)	3.64963
1293		Gotegali	Karwar	Ghadasayi	South	123(Full)	0.468593
1294		Gotegali	Karwar	Ghadasayi	South	RIVER_KALLI(Part)	39.47
1295		Gotegali	Karwar	Ghadasayi	South	ROAD(Full)	0.806892
							61.54537
1296	32	Goyara	Karwar	Ghadasayi	South	57(Full)	2.22817
1297		Goyara	Karwar	Ghadasayi	South	55(Full)	3.54285
1298		Goyara	Karwar	Ghadasayi	South	70(Full)	0.0984048
1299		Goyara	Karwar	Ghadasayi	South	53(Full)	1.10789
1300		Goyara	Karwar	Ghadasayi	South	58(Full)	0.131904
1301		Goyara	Karwar	Ghadasayi	South	52(Full)	0.219415
1302		Goyara	Karwar	Ghadasayi	South	52(Full)	0.378942
1303		Goyara	Karwar	Ghadasayi	South	54(Full)	2.19915
1304		Goyara	Karwar	Ghadasayi	South	STREAM(Full)	3.49366
1305		Goyara	Karwar	Ghadasayi	South	47(Full)	2.40106
1306		Goyara	Karwar	Ghadasayi	South	46(Full)	1.05839
1307		Goyara	Karwar	Ghadasayi	South	45(Full)	5.06934
1308		Goyara	Karwar	Ghadasayi	South	44(Full)	7.24917
1309		Goyara	Karwar	Ghadasayi	South	68(Full)	1.44357
1310		Goyara	Karwar	Ghadasayi	South	50(Full)	1.3766
1311		Goyara	Karwar	Ghadasayi	South	ROAD(Full)	0.10149
1312		Goyara	Karwar	Ghadasayi	South	50(Full)	0.2067
1313		Goyara	Karwar	Ghadasayi	South	40(Full)	2.94784
1314		Goyara	Karwar	Ghadasayi	South	37(Full)	0.623871
1315		Goyara	Karwar	Ghadasayi	South	39(Full)	2.14367
1316		Goyara	Karwar	Ghadasayi	South	38(Full)	3.02935
1317		Goyara	Karwar	Ghadasayi	South	35(Full)	0.0756761

1318		Goyara	Karwar	Ghadasayi	South	36(Full)	1.55886
1319		Goyara	Karwar	Ghadasayi	South	ROAD(Full)	0.06619
1320		Goyara	Karwar	Ghadasayi	South	38(Full)	0.210695
							42.9628579
1321	33	Haratuga	Karwar	Ghadasayi	South	RIVER KALLI(Full)	130.588
1322		Haratuga	Karwar	Ghadasayi	South	17A(Full)	2.24675
1323		Haratuga	Karwar	Ghadasayi	South	ROAD(Full)	0.453969
1324		Haratuga	Karwar	Ghadasayi	South	17B(Full)	4.72952
1325		Haratuga	Karwar	Ghadasayi	South	STREAM(Full)	2.7878
1326		Haratuga	Karwar	Ghadasayi	South	15A(Full)	1.5398
1327		Haratuga	Karwar	Ghadasayi	South	14B(Full)	0.87903
1328		Haratuga	Karwar	Ghadasayi	South	15B(Full)	2.29531
1329		Haratuga	Karwar	Ghadasayi	South	14A(Full)	1.08249
1330		Haratuga	Karwar	Ghadasayi	South	ROAD(Full)	0.350061
1331		Haratuga	Karwar	Ghadasayi	South	14A(Full)	2.52313
1332		Haratuga	Karwar	Ghadasayi	South	13(Full)	0.551981
1333		Haratuga	Karwar	Ghadasayi	South	18(Full)	6.57325
1334		Haratuga	Karwar	Ghadasayi	South	11(Full)	4.72989
1335		Haratuga	Karwar	Ghadasayi	South	12(Full)	4.52769
1336		Haratuga	Karwar	Ghadasayi	South	STREAM(Part)	5.50192
1337		Haratuga	Karwar	Ghadasayi	South	10(Full)	5.56927
1338		Haratuga	Karwar	Ghadasayi	South	19(Full)	3.85581
1339		Haratuga	Karwar	Ghadasayi	South	59(Full)	0.996678
1340		Haratuga	Karwar	Ghadasayi	South	9(Full)	5.70817
1341		Haratuga	Karwar	Ghadasayi	South	51(Full)	0.770919
1342		Haratuga	Karwar	Ghadasayi	South	7(Full)	3.60268
1343		Haratuga	Karwar	Ghadasayi	South	8(Full)	3.20065
1344		Haratuga	Karwar	Ghadasayi	South	47(Full)	1.37403
1345		Haratuga	Karwar	Ghadasayi	South	58(Full)	0.326607
1346		Haratuga	Karwar	Ghadasayi	South	6(Part)	1.89297
1347		Haratuga	Karwar	Ghadasayi	South	45B(Full)	0.79085
1348		Haratuga	Karwar	Ghadasayi	South	57(Part)	0.824119
1349		Haratuga	Karwar	Ghadasayi	South	35(Full)	0.766098
1350		Haratuga	Karwar	Ghadasayi	South	34(Full)	1.04963
1351		Haratuga	Karwar	Ghadasayi	South	36(Part)	1.19723
1352		Haratuga	Karwar	Ghadasayi	South	37(Part)	0.804275
1353		Haratuga	Karwar	Ghadasayi	South	33(Part)	0.43646
1354		Haratuga	Karwar	Ghadasayi	South	55(Part)	0.00951538
							204.5365524
1355	34	Hudasa	Joida	Kumbaravada	North-East	STREAM(Full)	0.272793
1356		Hudasa	Joida	Kumbaravada	North-East	STREAM(Full)	1.30803
1357		Hudasa	Joida	Kumbaravada	North-East	STREAM(Full)	0.283218
1358		Hudasa	Joida	Kumbaravada	North-East	49/50/51/53/54(Full)	10.1916
1359		Hudasa	Joida	Kumbaravada	North-East	77A(Full)	7.07679
1360		Hudasa	Joida	Kumbaravada	North-East	49/50/51/53/54(Full)	0.234226
1361		Hudasa	Joida	Kumbaravada	North-East	48(Full)	0.490449
1362		Hudasa	Joida	Kumbaravada	North-East	44/45/46/47(Full)	3.05519
1363		Hudasa	Joida	Kumbaravada	North-East	55/56/57/58/59/60/72/77B(Full)	2.16826
1364		Hudasa	Joida	Kumbaravada	North-East	63(Full)	3.74806
1365		Hudasa	Joida	Kumbaravada	North-East	71(Full)	1.74019
1366		Hudasa	Joida	Kumbaravada	North-East	70(Full)	0.217128
1367		Hudasa	Joida	Kumbaravada	North-East	76B/I(Full)	0.960555

1368		Hudasa	Joida	Kumberavada	North-East	43(Full)	0.603395
1369		Hudasa	Joida	Kumberavada	North-East	63(Full)	0.23647
1370		Hudasa	Joida	Kumberavada	North-East	39(Full)	1.49675
1371		Hudasa	Joida	Kumberavada	North-East	41(Full)	0.183924
1372		Hudasa	Joida	Kumberavada	North-East	42(Full)	0.451499
1373		Hudasa	Joida	Kumberavada	North-East	40(Full)	0.234466
1374		Hudasa	Joida	Kumberavada	North-East	92(Full)	1.13743
1375		Hudasa	Joida	Kumberavada	North-East	89(Full)	2.79539
1376		Hudasa	Joida	Kumberavada	North-East	93(Full)	1.92101
1377		Hudasa	Joida	Kumberavada	North-East	102(Full)	1.00696
1378		Hudasa	Joida	Kumberavada	North-East	93(Full)	0.895787
1379		Hudasa	Joida	Kumberavada	North-East	103(Full)	1.24849
1380		Hudasa	Joida	Kumberavada	North-East	91(Full)	2.75647
1381		Hudasa	Joida	Kumberavada	North-East	9(Full)	0.0937309
1382		Hudasa	Joida	Kumberavada	North-East	STREAM(Full)	1.25348
1383		Hudasa	Joida	Kumberavada	North-East	2/3/4/5/6/100(Full)	4.80574
1384		Hudasa	Joida	Kumberavada	North-East	7(Full)	1.00666
1385		Hudasa	Joida	Kumberavada	North-East	106(Full)	1.56116
1386		Hudasa	Joida	Kumberavada	North-East	99(Full)	0.816259
1387		Hudasa	Joida	Kumberavada	North-East	8(Full)	0.780616
1388		Hudasa	Joida	Kumberavada	North-East	20/22/23/24/25/26(Full)	0.544089
1389		Hudasa	Joida	Kumberavada	North-East	20/22/23/24/25/26(Full)	2.62999
1390		Hudasa	Joida	Kumberavada	North-East	25(Full)	0.991704
1391		Hudasa	Joida	Kumberavada	North-East	11(Full)	1.86437
1392		Hudasa	Joida	Kumberavada	North-East	21(Full)	0.246912
1393		Hudasa	Joida	Kumberavada	North-East	10(Full)	0.393803
1394		Hudasa	Joida	Kumberavada	North-East	19(Full)	2.06382
1395		Hudasa	Joida	Kumberavada	North-East	28(Full)	0.736862
1396		Hudasa	Joida	Kumberavada	North-East	12(Full)	0.143241
1397		Hudasa	Joida	Kumberavada	North-East	14/15/16/17(Full)	4.42596
1398		Hudasa	Joida	Kumberavada	North-East	13(Full)	0.170979
1399		Hudasa	Joida	Kumberavada	North-East	18(Full)	1.04542
1400		Hudasa	Joida	Kumberavada	North-East	106(Full)	0.85523
1401		Hudasa	Joida	Kumberavada	North-East	86/87/98(Full)	6.64226
1402		Hudasa	Joida	Kumberavada	North-East	STREAM(Full)	0.377072
1403		Hudasa	Joida	Kumberavada	North-East	29/30/31/32/33/34/35/36/37/38/68/69/80/8(Full)	8.59672
1404		Hudasa	Joida	Kumberavada	North-East	29/30/31/32/33/34/35/36/37/38/68/69/80/8(Full)	0.0357372
1405		Hudasa	Joida	Kumberavada	North-East	91(Full)	1.54359
							90.3399351
1406	35	Iliyadave	Joida	Kyasalarak	North-East	RIVER_PANDARK(Full)	47.1885
1407		Iliyadave	Joida	Kyasalarak	North-East	3(Full)	1.07642
1408		Iliyadave	Joida	Kyasalarak	North-East	STREAM(Full)	0.813701
1409		Iliyadave	Joida	Kyasalarak	North-East	17(Full)	1.48646
1410		Iliyadave	Joida	Kyasalarak	North-East	14(Full)	4.41217
1411		Iliyadave	Joida	Kyasalarak	North-East	12(Full)	0.524126
1412		Iliyadave	Joida	Kyasalarak	North-East	5(Full)	0.560923
1413		Iliyadave	Joida	Kyasalarak	North-East	2(Full)	1.35808
1414		Iliyadave	Joida	Kyasalarak	North-East	STREAM(Full)	0.0569742
1415		Iliyadave	Joida	Kyasalarak	North-East	4(Full)	1.95017
1416		Iliyadave	Joida	Kyasalarak	North-East	11(Full)	2.00243
1417		Iliyadave	Joida	Kyasalarak	North-East	10(Full)	0.519742

1418	Iliyadave	Joida	Kyasalarak	North-East	8(Full)	1.48359
1419	Iliyadave	Joida	Kyasalarak	North-East	6(Full)	2.05606
1420	Iliyadave	Joida	Kyasalarak	North-East	16(Full)	1.28749
1421	Iliyadave	Joida	Kyasalarak	North-East	15(Full)	0.575303
1422	Iliyadave	Joida	Kyasalarak	North-East	9(Full)	0.264646
1423	Iliyadave	Joida	Kyasalarak	North-East	SETTLEMENT_VAADI(Full)	1.65695
1424	Iliyadave	Joida	Kyasalarak	North-East	13 A 1(Full)	36.0614
1425	Iliyadave	Joida	Kyasalarak	North-East	7(Full)	1.16767
1426	Iliyadave	Joida	Kyasalarak	North-East	18_TANK(Full)	0.262111
1427	Iliyadave	Joida	Kyasalarak	North-East	19(Full)	0.226084
1428	Iliyadave	Joida	Kyasalarak	North-East	20(Full)	0.938659
1429	Iliyadave	Joida	Kyasalarak	North-East	21(Full)	0.987645
1430	Iliyadave	Joida	Kyasalarak	North-East	25(Full)	2.19103
1431	Iliyadave	Joida	Kyasalarak	North-East	26(Full)	1.59667
1432	Iliyadave	Joida	Kyasalarak	North-East	22(Full)	1.16711
1433	Iliyadave	Joida	Kyasalarak	North-East	SETTLEMENT_LAND_ELIYE(Full)	1.96916
1434	Iliyadave	Joida	Kyasalarak	North-East	27(Full)	2.32521
1435	Iliyadave	Joida	Kyasalarak	North-East	23(Full)	0.597001
1436	Iliyadave	Joida	Kyasalarak	North-East	24(Full)	1.52308
1437	Iliyadave	Joida	Kyasalarak	North-East	28(Full)	0.428516
1438	Iliyadave	Joida	Kyasalarak	North-East	29(Full)	1.1576
1439	Iliyadave	Joida	Kyasalarak	North-East	30(Full)	1.58758
1440	Iliyadave	Joida	Kyasalarak	North-East	31(Full)	1.05271
1441	Iliyadave	Joida	Kyasalarak	North-East	34(Full)	0.501328
1442	Iliyadave	Joida	Kyasalarak	North-East	36(Full)	1.20387
1443	Iliyadave	Joida	Kyasalarak	North-East	35(Full)	0.192272
1444	Iliyadave	Joida	Kyasalarak	North-East	37(Full)	0.818911
1445	Iliyadave	Joida	Kyasalarak	North-East	SETTLEMENT_VAAD(Full)	0.272028
1446	Iliyadave	Joida	Kyasalarak	North-East	43(Full)	1.0167
1447	Iliyadave	Joida	Kyasalarak	North-East	42_44(Full)	2.71373
1448	Iliyadave	Joida	Kyasalarak	North-East	38(Full)	2.39124
1449	Iliyadave	Joida	Kyasalarak	North-East	SETTLEMENT_DHAABEVAAD(Full)	1.45581
1450	Iliyadave	Joida	Kyasalarak	North-East	45(Full)	2.18552
1451	Iliyadave	Joida	Kyasalarak	North-East	40(Full)	2.16531
1452	Iliyadave	Joida	Kyasalarak	North-East	41(Full)	1.44352
1453	Iliyadave	Joida	Kyasalarak	North-East	46(Full)	1.19067
1454	Iliyadave	Joida	Kyasalarak	North-East	39(Full)	2.22252
1455	Iliyadave	Joida	Kyasalarak	North-East	47(Full)	1.65812
1456	Iliyadave	Joida	Kyasalarak	North-East	49(Full)	1.60949
1457	Iliyadave	Joida	Kyasalarak	North-East	48(Full)	0.65502
1458	Iliyadave	Joida	Kyasalarak	North-East	50(Full)	1.14809
1459	Iliyadave	Joida	Kyasalarak	North-East	52(Full)	0.350116
1460	Iliyadave	Joida	Kyasalarak	North-East	53(Full)	2.41274
1461	Iliyadave	Joida	Kyasalarak	North-East	51(Full)	0.263179
1462	Iliyadave	Joida	Kyasalarak	North-East	56(Full)	1.61297
1463	Iliyadave	Joida	Kyasalarak	North-East	54(Full)	0.227315
1464	Iliyadave	Joida	Kyasalarak	North-East	55(Full)	1.50164
1465	Iliyadave	Joida	Kyasalarak	North-East	57(Full)	0.857486
1466	Iliyadave	Joida	Kyasalarak	North-East	58(Full)	2.0343
1467	Iliyadave	Joida	Kyasalarak	North-East	59(Full)	1.19143
1468	Iliyadave	Joida	Kyasalarak	North-East	60(Full)	1.70035

1469		Iliyadave	Joida	Kyasalarak	North-East	ROAD(Full)	0.0929281
1470		Iliyadave	Joida	Kyasalarak	North-East	ROAD(Full)	0.366207
1471		Iliyadave	Joida	Kyasalarak	North-East	STREAM(Full)	0.00317726
1472		Iliyadave	Joida	Kyasalarak	North-East	ROAD(Full)	0.179554
1473		Iliyadave	Joida	Kyasalarak	North-East	NA(Full)	0.119809
1474		Iliyadave	Joida	Kyasalarak	North-East	33(Full)	0.709548
							162.9798696
1475	16	Ivoli	Joida	Kyasalarak	North-East	STREAM(Full)	2.66673
1476		Ivoli	Joida	Kyasalarak	North-East	STREAM(Full)	7.85354
							10.52027
1477		Joyida	Joida	Kumbaravada	North-East	41B(Part)	0.325489
1478		Joyida	Joida	Kumbaravada	North-East	42(Part)	1.05565
1479		Joyida	Joida	Kumbaravada	North-East	41C(Full)	0.0671313
1480		Joyida	Joida	Kumbaravada	North-East	41 A(Part)	0.47828
1481		Joyida	Joida	Kumbaravada	North-East	52(Part)	0.522832
1482		Joyida	Joida	Kumbaravada	North-East	40(Full)	0.792883
1483		Joyida	Joida	Kumbaravada	North-East	50(Part)	0.867276
1484		Joyida	Joida	Kumbaravada	North-East	51(Full)	1.01195
1485		Joyida	Joida	Kumbaravada	North-East	39(Full)	1.85413
1486		Joyida	Joida	Kumbaravada	North-East	38(Full)	0.414468
1487		Joyida	Joida	Kumbaravada	North-East	49(Part)	1.70418
1488		Joyida	Joida	Kumbaravada	North-East	37(Full)	4.01737
1489		Joyida	Joida	Kumbaravada	North-East	48(Part)	1.73725
1490		Joyida	Joida	Kumbaravada	North-East	47(Full)	1.07906
1491		Joyida	Joida	Kumbaravada	North-East	36(Full)	0.520137
1492		Joyida	Joida	Kumbaravada	North-East	35(Full)	4.18727
1493		Joyida	Joida	Kumbaravada	North-East	34(Full)	3.36044
1494		Joyida	Joida	Kumbaravada	North-East	18(Full)	2.70904
1495		Joyida	Joida	Kumbaravada	North-East	17(Full)	0.487582
1496		Joyida	Joida	Kumbaravada	North-East	16(Full)	0.49145
1497		Joyida	Joida	Kumbaravada	North-East	15(Full)	0.729917
1498	37	Joyida	Joida	Kumbaravada	North-East	19(Full)	0.713283
1499		Joyida	Joida	Kumbaravada	North-East	14(Full)	1.01715
1500		Joyida	Joida	Kumbaravada	North-East	13(Full)	0.569188
1501		Joyida	Joida	Kumbaravada	North-East	8(Full)	2.71426
1502		Joyida	Joida	Kumbaravada	North-East	6(Full)	3.54329
1503		Joyida	Joida	Kumbaravada	North-East	12(Full)	0.38201
1504		Joyida	Joida	Kumbaravada	North-East	9(Full)	2.88927
1505		Joyida	Joida	Kumbaravada	North-East	11(Full)	1.5487
1506		Joyida	Joida	Kumbaravada	North-East	20(Full)	1.28143
1507		Joyida	Joida	Kumbaravada	North-East	21(Full)	0.605288
1508		Joyida	Joida	Kumbaravada	North-East	22(Full)	3.75144
1509		Joyida	Joida	Kumbaravada	North-East	7(Full)	0.565473
1510		Joyida	Joida	Kumbaravada	North-East	95(Full)	0.272528
1511		Joyida	Joida	Kumbaravada	North-East	23(Full)	2.66369
1512		Joyida	Joida	Kumbaravada	North-East	10(Full)	0.760171
1513		Joyida	Joida	Kumbaravada	North-East	5(Full)	2.16643
1514		Joyida	Joida	Kumbaravada	North-East	4(Full)	2.52062
1515		Joyida	Joida	Kumbaravada	North-East	94(Full)	0.236129
1516		Joyida	Joida	Kumbaravada	North-East	117(Full)	5.56036
1517		Joyida	Joida	Kumbaravada	North-East	3(Full)	2.44571
1518		Joyida	Joida	Kumbaravada	North-East	156(Full)	0.392516

1519		Joyida	Joida	Kumbaravada	North-East	110(Full)	0.900324
1520		Joyida	Joida	Kumbaravada	North-East	2(Full)	1.21318
1521		Joyida	Joida	Kumbaravada	North-East	111(Full)	2.1283
1522		Joyida	Joida	Kumbaravada	North-East	1(Full)	0.994013
1523		Joyida	Joida	Kumbaravada	North-East	116(Full)	2.10628
1524		Joyida	Joida	Kumbaravada	North-East	115(Full)	1.5395
1525		Joyida	Joida	Kumbaravada	North-East	114(Full)	5.11644
1526		Joyida	Joida	Kumbaravada	North-East	112(Full)	0.123606
1527		Joyida	Joida	Kumbaravada	North-East	113(Full)	0.462036
1528		Joyida	Joida	Kumbaravada	North-East	109(Full)	0.454241
1529		Joyida	Joida	Kumbaravada	North-East	108(Full)	1.41071
1530		Joyida	Joida	Kumbaravada	North-East	107(Full)	3.26685
1531		Joyida	Joida	Kumbaravada	North-East	105(Full)	0.855882
1532		Joyida	Joida	Kumbaravada	North-East	106(Full)	0.351521
1533		Joyida	Joida	Kumbaravada	North-East	ROAD(Part)	3.01019
1534		Joyida	Joida	Kumbaravada	North-East	31(Full)	0.787162
1535		Joyida	Joida	Kumbaravada	North-East	30(Full)	0.497648
1536		Joyida	Joida	Kumbaravada	North-East	29(Full)	0.846763
1537		Joyida	Joida	Kumbaravada	North-East	32(Full)	1.74687
1538		Joyida	Joida	Kumbaravada	North-East	28(Full)	1.02669
1539		Joyida	Joida	Kumbaravada	North-East	26(Full)	3.1995
1540		Joyida	Joida	Kumbaravada	North-East	27(Full)	1.27461
1541		Joyida	Joida	Kumbaravada	North-East	33(Full)	1.91304
1542		Joyida	Joida	Kumbaravada	North-East	25(Full)	0.548369
1543		Joyida	Joida	Kumbaravada	North-East	24(Full)	4.67524
1544		Joyida	Joida	Kumbaravada	North-East	100(Full)	1.28908
1545		Joyida	Joida	Kumbaravada	North-East	99(Full)	0.37342
1546		Joyida	Joida	Kumbaravada	North-East	101(Full)	0.621565
1547		Joyida	Joida	Kumbaravada	North-East	102(Full)	1.55683
1548		Joyida	Joida	Kumbaravada	North-East	103(Full)	1.15952
1549		Joyida	Joida	Kumbaravada	North-East	104(Full)	0.970723
1550		Joyida	Joida	Kumbaravada	North-East	90(Full)	3.59268
1551		Joyida	Joida	Kumbaravada	North-East	92(Full)	0.985782
1552		Joyida	Joida	Kumbaravada	North-East	91(Full)	2.86898
1553		Joyida	Joida	Kumbaravada	North-East	53/A(Part)	0.0411228
1554		Joyida	Joida	Kumbaravada	North-East	60(Part)	0.324601
1555		Joyida	Joida	Kumbaravada	North-East	44(Part)	0.948306
1556		Joyida	Joida	Kumbaravada	North-East	45(Full)	0.798862
1557		Joyida	Joida	Kumbaravada	North-East	46(Full)	0.398123
1558		Joyida	Joida	Kumbaravada	North-East	96(Full)	1.6226
1559		Joyida	Joida	Kumbaravada	North-East	98(Full)	0.349558
1560		Joyida	Joida	Kumbaravada	North-East	97(Full)	1.05349
1561		Joyida	Joida	Kumbaravada	North-East	ROAD(Part)	0.0415802
1562		Joyida	Joida	Kumbaravada	North-East	NA(Part)	0.0113565
							124.4698658
1563	38	Kadra	Karwar	Ghadasayi	South	STREAM_20(Full)	0.671892
1564		Kadra	Karwar	Ghadasayi	South	23(Full)	7.73022
1565		Kadra	Karwar	Ghadasayi	South	22(Full)	8.86927
1566		Kadra	Karwar	Ghadasayi	South	21(Full)	2.30979
1567		Kadra	Karwar	Ghadasayi	South	11(Full)	5.42311
1568		Kadra	Karwar	Ghadasayi	South	8(Full)	2.88301
1569		Kadra	Karwar	Ghadasayi	South	12B(Full)	1.37024

1570		Kadra	Karwar	Ghadasayi	South	7(Full)	6.00734
1571		Kadra	Karwar	Ghadasayi	South	9(Full)	5.1486
1572		Kadra	Karwar	Ghadasayi	South	10(Full)	6.72769
1573		Kadra	Karwar	Ghadasayi	South	81(Full)	0.208376
1574		Kadra	Karwar	Ghadasayi	South	3(Full)	3.10058
1575		Kadra	Karwar	Ghadasayi	South	4(Full)	5.16633
1576		Kadra	Karwar	Ghadasayi	South	82(Full)	0.227405
1577		Kadra	Karwar	Ghadasayi	South	5(Full)	4.79091
1578		Kadra	Karwar	Ghadasayi	South	6(Full)	2.05166
1579		Kadra	Karwar	Ghadasayi	South	2(Full)	2.76064
1580		Kadra	Karwar	Ghadasayi	South	RIVER_KALLI(Full)	29.78
1581		Kadra	Karwar	Ghadasayi	South	RIVER_KALLI(Full)	25.78
1582		Kadra	Karwar	Ghadasayi	South	STREAM_20(Full)	0.461078
1583		Kadra	Karwar	Ghadasayi	South	STREAM_22(Full)	0.344018
1584		Kadra	Karwar	Ghadasayi	South	STREAM_22(Full)	0.449609
1585		Kadra	Karwar	Ghadasayi	South	STREAM_21(Full)	0.743464
1586		Kadra	Karwar	Ghadasayi	South	12A(Full)	2.08185
1587		Kadra	Karwar	Ghadasayi	South	23(Full)	0.0124964
1588		Kadra	Karwar	Ghadasayi	South	23(Full)	0.109369
1589		Kadra	Karwar	Ghadasayi	South	22(Full)	1.29911
1590		Kadra	Karwar	Ghadasayi	South	STREAM_20(Full)	0.0400833
1591		Kadra	Karwar	Ghadasayi	South	STREAM_21(Full)	0.125159
1592		Kadra	Karwar	Ghadasayi	South	21(Full)	0.0650082
1593		Kadra	Karwar	Ghadasayi	South	20(Full)	0.348157
1594		Kadra	Karwar	Ghadasayi	South	23(Full)	3.8762
							130.9626649
1595	39	Kaiga	Karwar	Ghadasayi	South	RIVER_KARIHOLLE(Full)	51.5
1596		Kaiga	Karwar	Ghadasayi	South	STREAM(Part)	0.1
1597		Kaiga	Karwar	Ghadasayi	South	42(Full)	6.36
1598		Kaiga	Karwar	Ghadasayi	South	43(Full)	4.63
1599		Kaiga	Karwar	Ghadasayi	South	44(Full)	2.42
1600		Kaiga	Karwar	Ghadasayi	South	45(Part)	1.75
							66.76
1603	40	Kalache	Yellapur	Yallapura	South-East	275(Full)	0.474673
1604		Kalache	Yellapur	Yallapura	South-East	RIVER_KARE(Full)	3.46392
1605		Kalache	Yellapur	Yallapura	South-East	248(Full)	1.1174
1606		Kalache	Yellapur	Yallapura	South-East	STREAM(Full)	0.107689
1607		Kalache	Yellapur	Yallapura	South-East	274(Full)	0.469785
1608		Kalache	Yellapur	Yallapura	South-East	246(Full)	2.04625
1609		Kalache	Yellapur	Yallapura	South-East	242(Full)	0.739301
1610		Kalache	Yellapur	Yallapura	South-East	249(Full)	0.436779
1611		Kalache	Yellapur	Yallapura	South-East	273(Full)	0.569013
1612		Kalache	Yellapur	Yallapura	South-East	276(Full)	0.374045
1613		Kalache	Yellapur	Yallapura	South-East	250(Full)	0.211082
1614		Kalache	Yellapur	Yallapura	South-East	231(Full)	0.47299
1615		Kalache	Yellapur	Yallapura	South-East	263/279(Full)	0.603584
1616		Kalache	Yellapur	Yallapura	South-East	271(Full)	0.25474
1617		Kalache	Yellapur	Yallapura	South-East	272(Full)	0.973417
1618		Kalache	Yellapur	Yallapura	South-East	278(Full)	0.364761
1619		Kalache	Yellapur	Yallapura	South-East	252(Full)	0.888644
1620		Kalache	Yellapur	Yallapura	South-East	279(Full)	0.758589
1621		Kalache	Yellapur	Yallapura	South-East	266(Full)	0.250391

1622	Kalache	Yellapur	Yallapura	South-East	280(Full)	0.836536
1623	Kalache	Yellapur	Yallapura	South-East	270(Full)	0.438481
1624	Kalache	Yellapur	Yallapura	South-East	253(Full)	0.245228
1625	Kalache	Yellapur	Yallapura	South-East	265(Full)	0.046544
1626	Kalache	Yellapur	Yallapura	South-East	258(Full)	0.442001
1627	Kalache	Yellapur	Yallapura	South-East	259(Full)	0.520319
1628	Kalache	Yellapur	Yallapura	South-East	257(Full)	0.761179
1629	Kalache	Yellapur	Yallapura	South-East	269(Full)	0.287791
1630	Kalache	Yellapur	Yallapura	South-East	245(Full)	1.80718
1631	Kalache	Yellapur	Yallapura	South-East	282(Full)	0.594644
1632	Kalache	Yellapur	Yallapura	South-East	281(Full)	0.432605
1633	Kalache	Yellapur	Yallapura	South-East	256(Full)	1.1086
1634	Kalache	Yellapur	Yallapura	South-East	283(Full)	0.57324
1635	Kalache	Yellapur	Yallapura	South-East	285(Full)	0.623147
1636	Kalache	Yellapur	Yallapura	South-East	255(Full)	0.980511
1637	Kalache	Yellapur	Yallapura	South-East	284(Full)	0.585703
1638	Kalache	Yellapur	Yallapura	South-East	286(Full)	0.723165
1639	Kalache	Yellapur	Yallapura	South-East	289(Full)	0.475997
1640	Kalache	Yellapur	Yallapura	South-East	290(Full)	0.846584
1641	Kalache	Yellapur	Yallapura	South-East	291(Full)	0.561656
1642	Kalache	Yellapur	Yallapura	South-East	292(Full)	0.117666
1643	Kalache	Yellapur	Yallapura	South-East	293(Full)	0.136626
1644	Kalache	Yellapur	Yallapura	South-East	294(Full)	0.62559
1645	Kalache	Yellapur	Yallapura	South-East	300(Full)	0.496787
1646	Kalache	Yellapur	Yallapura	South-East	301(Full)	0.57138
1647	Kalache	Yellapur	Yallapura	South-East	302(Full)	0.368769
1648	Kalache	Yellapur	Yallapura	South-East	303(Full)	0.858865
1649	Kalache	Yellapur	Yallapura	South-East	304(Full)	0.145789
1650	Kalache	Yellapur	Yallapura	South-East	121(Full)	0.109838
1651	Kalache	Yellapur	Yallapura	South-East	387(Full)	0.12277
1652	Kalache	Yellapur	Yallapura	South-East	386(Full)	0.937612
1653	Kalache	Yellapur	Yallapura	South-East	392(Full)	0.641853
1654	Kalache	Yellapur	Yallapura	South-East	394(Full)	0.334796
1655	Kalache	Yellapur	Yallapura	South-East	401(Full)	0.610817
1656	Kalache	Yellapur	Yallapura	South-East	400(Full)	0.188424
1657	Kalache	Yellapur	Yallapura	South-East	398(Full)	0.222684
1658	Kalache	Yellapur	Yallapura	South-East	399(Full)	0.158563
1659	Kalache	Yellapur	Yallapura	South-East	ROAD(Full)	1.4136
1660	Kalache	Yellapur	Yallapura	South-East	385(Full)	0.147158
1661	Kalache	Yellapur	Yallapura	South-East	381(Full)	0.336797
1662	Kalache	Yellapur	Yallapura	South-East	384(Full)	0.225435
1663	Kalache	Yellapur	Yallapura	South-East	382(Full)	0.295484
1664	Kalache	Yellapur	Yallapura	South-East	402(Full)	0.0473108
1665	Kalache	Yellapur	Yallapura	South-East	383(Full)	0.345676
1666	Kalache	Yellapur	Yallapura	South-East	379(Full)	0.725966
1667	Kalache	Yellapur	Yallapura	South-East	403(Full)	0.686284
1668	Kalache	Yellapur	Yallapura	South-East	397(Full)	0.286735
1669	Kalache	Yellapur	Yallapura	South-East	406(Full)	0.682968
1670	Kalache	Yellapur	Yallapura	South-East	426(Full)	0.813513
1671	Kalache	Yellapur	Yallapura	South-East	399(Full)	0.688808
1672	Kalache	Yellapur	Yallapura	South-East	404(Full)	0.563246
1673	Kalache	Yellapur	Yallapura	South-East	STREAM(Full)	0.0245262

1674	Kalache	Yellapur	Yallapura	South-East	380(Full)	0.684383
1675	Kalache	Yellapur	Yallapura	South-East	STREAM(Full)	0.0113181
1676	Kalache	Yellapur	Yallapura	South-East	STREAM(Full)	0.0187935
1677	Kalache	Yellapur	Yallapura	South-East	STREAM(Full)	0.0101533
1678	Kalache	Yellapur	Yallapura	South-East	423(Full)	1.05893
1679	Kalache	Yellapur	Yallapura	South-East	378(Full)	0.0968548
1680	Kalache	Yellapur	Yallapura	South-East	STREAM(Full)	0.0206175
1681	Kalache	Yellapur	Yallapura	South-East	378(Full)	0.581305
1682	Kalache	Yellapur	Yallapura	South-East	421(Full)	0.334598
1683	Kalache	Yellapur	Yallapura	South-East	422(Full)	0.581081
1684	Kalache	Yellapur	Yallapura	South-East	377(Full)	0.846687
1685	Kalache	Yellapur	Yallapura	South-East	376(Full)	0.799799
1686	Kalache	Yellapur	Yallapura	South-East	405(Full)	0.403902
1687	Kalache	Yellapur	Yallapura	South-East	371(Full)	0.604368
1688	Kalache	Yellapur	Yallapura	South-East	414(Full)	1.42626
1689	Kalache	Yellapur	Yallapura	South-East	420(Full)	0.425094
1690	Kalache	Yellapur	Yallapura	South-East	407(Full)	0.140476
1691	Kalache	Yellapur	Yallapura	South-East	419(Full)	0.691716
1692	Kalache	Yellapur	Yallapura	South-East	428(Full)	0.290549
1693	Kalache	Yellapur	Yallapura	South-East	408(Full)	0.35652
1694	Kalache	Yellapur	Yallapura	South-East	370(Full)	0.374135
1695	Kalache	Yellapur	Yallapura	South-East	418(Full)	0.496124
1696	Kalache	Yellapur	Yallapura	South-East	416(Full)	0.586885
1697	Kalache	Yellapur	Yallapura	South-East	409(Full)	0.772089
1698	Kalache	Yellapur	Yallapura	South-East	327(Full)	0.867794
1699	Kalache	Yellapur	Yallapura	South-East	417(Full)	0.517809
1700	Kalache	Yellapur	Yallapura	South-East	368(Full)	0.56599
1701	Kalache	Yellapur	Yallapura	South-East	410(Full)	0.149841
1702	Kalache	Yellapur	Yallapura	South-East	329(Full)	0.555423
1703	Kalache	Yellapur	Yallapura	South-East	410(Full)	0.191848
1704	Kalache	Yellapur	Yallapura	South-East	369(Full)	0.165284
1705	Kalache	Yellapur	Yallapura	South-East	373(Full)	0.141998
1706	Kalache	Yellapur	Yallapura	South-East	365(Full)	1.13802
1707	Kalache	Yellapur	Yallapura	South-East	367(Full)	0.429513
1708	Kalache	Yellapur	Yallapura	South-East	366(Full)	0.593814
1709	Kalache	Yellapur	Yallapura	South-East	363(Full)	0.72892
1710	Kalache	Yellapur	Yallapura	South-East	362(Full)	0.47959
1711	Kalache	Yellapur	Yallapura	South-East	364(Full)	0.1213
1712	Kalache	Yellapur	Yallapura	South-East	433(Full)	1.03866
1713	Kalache	Yellapur	Yallapura	South-East	434(Full)	1.2745
1714	Kalache	Yellapur	Yallapura	South-East	436(Full)	0.473677
1715	Kalache	Yellapur	Yallapura	South-East	437(Full)	0.184537
1716	Kalache	Yellapur	Yallapura	South-East	438(Full)	0.40771
1717	Kalache	Yellapur	Yallapura	South-East	439(Full)	0.113358
1718	Kalache	Yellapur	Yallapura	South-East	361(Full)	0.466226
1719	Kalache	Yellapur	Yallapura	South-East	440(Full)	0.0916673
1720	Kalache	Yellapur	Yallapura	South-East	430(Full)	0.422378
1721	Kalache	Yellapur	Yallapura	South-East	441(Full)	0.614045
1722	Kalache	Yellapur	Yallapura	South-East	425(Full)	0.180532
1723	Kalache	Yellapur	Yallapura	South-East	360XX(Full)	0.355869
1724	Kalache	Yellapur	Yallapura	South-East	442(Full)	0.270954
1725	Kalache	Yellapur	Yallapura	South-East	357(Full)	0.349932

1726	Kalache	Yellapur	Yallapura	South-East	356(Full)	0.118403
1727	Kalache	Yellapur	Yallapura	South-East	355(Full)	0.0389123
1728	Kalache	Yellapur	Yallapura	South-East	352(Full)	0.273978
1729	Kalache	Yellapur	Yallapura	South-East	353(Full)	0.0411805
1730	Kalache	Yellapur	Yallapura	South-East	354(Full)	0.0557949
1731	Kalache	Yellapur	Yallapura	South-East	351(Full)	0.165721
1732	Kalache	Yellapur	Yallapura	South-East	349(Full)	0.238759
1733	Kalache	Yellapur	Yallapura	South-East	350(Full)	0.431206
1734	Kalache	Yellapur	Yallapura	South-East	447(Full)	1.58293
1735	Kalache	Yellapur	Yallapura	South-East	348(Full)	0.445729
1736	Kalache	Yellapur	Yallapura	South-East	446(Full)	0.118589
1737	Kalache	Yellapur	Yallapura	South-East	445(Full)	0.759984
1738	Kalache	Yellapur	Yallapura	South-East	347(Full)	0.654375
1739	Kalache	Yellapur	Yallapura	South-East	447(Full)	0.325957
1740	Kalache	Yellapur	Yallapura	South-East	455(Full)	0.283276
1741	Kalache	Yellapur	Yallapura	South-East	453(Full)	0.714774
1742	Kalache	Yellapur	Yallapura	South-East	449(Full)	0.395726
1743	Kalache	Yellapur	Yallapura	South-East	444(Full)	0.270243
1744	Kalache	Yellapur	Yallapura	South-East	346(Full)	0.0971924
1745	Kalache	Yellapur	Yallapura	South-East	342(Full)	0.530201
1746	Kalache	Yellapur	Yallapura	South-East	345(Full)	0.446036
1747	Kalache	Yellapur	Yallapura	South-East	457(Full)	0.537709
1748	Kalache	Yellapur	Yallapura	South-East	343(Full)	0.146373
1749	Kalache	Yellapur	Yallapura	South-East	456(Full)	0.301027
1750	Kalache	Yellapur	Yallapura	South-East	454(Full)	0.84107
1751	Kalache	Yellapur	Yallapura	South-East	457(Full)	0.699904
1752	Kalache	Yellapur	Yallapura	South-East	341(Full)	0.254264
1753	Kalache	Yellapur	Yallapura	South-East	465(Full)	0.83082
1754	Kalache	Yellapur	Yallapura	South-East	468(Full)	0.586343
1755	Kalache	Yellapur	Yallapura	South-East	460(Full)	0.689109
1756	Kalache	Yellapur	Yallapura	South-East	464(Full)	0.639891
1757	Kalache	Yellapur	Yallapura	South-East	463(Full)	0.63235
1758	Kalache	Yellapur	Yallapura	South-East	466(Full)	0.58839
1759	Kalache	Yellapur	Yallapura	South-East	461(Full)	0.382242
1760	Kalache	Yellapur	Yallapura	South-East	339(Full)	0.457283
1761	Kalache	Yellapur	Yallapura	South-East	467(Full)	0.7598
1762	Kalache	Yellapur	Yallapura	South-East	336(Full)	0.193479
1763	Kalache	Yellapur	Yallapura	South-East	471(Full)	0.746067
1764	Kalache	Yellapur	Yallapura	South-East	STREAM(Full)	0.0280785
1765	Kalache	Yellapur	Yallapura	South-East	337(Full)	0.569864
1766	Kalache	Yellapur	Yallapura	South-East	338(Full)	0.868626
1767	Kalache	Yellapur	Yallapura	South-East	336(Full)	0.0232711
1768	Kalache	Yellapur	Yallapura	South-East	462(Full)	0.398031
1769	Kalache	Yellapur	Yallapura	South-East	479(Full)	0.328797
1770	Kalache	Yellapur	Yallapura	South-East	323(Full)	1.43254
1771	Kalache	Yellapur	Yallapura	South-East	480(Full)	0.542431
1772	Kalache	Yellapur	Yallapura	South-East	325(Full)	0.709779
1773	Kalache	Yellapur	Yallapura	South-East	478(Full)	0.354799
1774	Kalache	Yellapur	Yallapura	South-East	STREAM(Full)	0.059017
1775	Kalache	Yellapur	Yallapura	South-East	470(Full)	0.0820667
1776	Kalache	Yellapur	Yallapura	South-East	472(Full)	0.585502
1777	Kalache	Yellapur	Yallapura	South-East	476(Full)	0.212736

1778	Kalache	Yellapur	Yallapura	South-East	474(Full)	0.442283
1779	Kalache	Yellapur	Yallapura	South-East	482(Full)	0.909551
1780	Kalache	Yellapur	Yallapura	South-East	324(Full)	1.05257
1781	Kalache	Yellapur	Yallapura	South-East	475(Full)	0.190542
1782	Kalache	Yellapur	Yallapura	South-East	477(Full)	0.114882
1783	Kalache	Yellapur	Yallapura	South-East	481(Full)	0.376674
1784	Kalache	Yellapur	Yallapura	South-East	484(Full)	0.262835
1785	Kalache	Yellapur	Yallapura	South-East	562(Full)	0.782494
1786	Kalache	Yellapur	Yallapura	South-East	483(Full)	0.15773
1787	Kalache	Yellapur	Yallapura	South-East	559(Full)	0.713522
1788	Kalache	Yellapur	Yallapura	South-East	564(Full)	0.25513
1789	Kalache	Yellapur	Yallapura	South-East	560(Full)	0.659163
1790	Kalache	Yellapur	Yallapura	South-East	406(Full)	0.326354
1791	Kalache	Yellapur	Yallapura	South-East	563(Full)	0.384551
1792	Kalache	Yellapur	Yallapura	South-East	487/A(Full)	0.95305
1793	Kalache	Yellapur	Yallapura	South-East	561(Full)	0.366909
1794	Kalache	Yellapur	Yallapura	South-East	487/B(Full)	0.036611
1795	Kalache	Yellapur	Yallapura	South-East	558(Full)	0.731792
1796	Kalache	Yellapur	Yallapura	South-East	576(Full)	0.850352
1797	Kalache	Yellapur	Yallapura	South-East	575(Full)	0.572843
1798	Kalache	Yellapur	Yallapura	South-East	577(Full)	0.107112
1799	Kalache	Yellapur	Yallapura	South-East	490(Full)	0.452486
1800	Kalache	Yellapur	Yallapura	South-East	570(Full)	0.512323
1801	Kalache	Yellapur	Yallapura	South-East	488(Full)	0.766865
1802	Kalache	Yellapur	Yallapura	South-East	556(Full)	0.626595
1803	Kalache	Yellapur	Yallapura	South-East	584(Full)	0.337853
1804	Kalache	Yellapur	Yallapura	South-East	322(Full)	0.894812
1805	Kalache	Yellapur	Yallapura	South-East	489(Full)	0.849293
1806	Kalache	Yellapur	Yallapura	South-East	582(Full)	0.586146
1807	Kalache	Yellapur	Yallapura	South-East	579(Full)	0.29929
1808	Kalache	Yellapur	Yallapura	South-East	491(Full)	0.644788
1809	Kalache	Yellapur	Yallapura	South-East	574(Full)	0.175058
1810	Kalache	Yellapur	Yallapura	South-East	583(Full)	0.0361494
1811	Kalache	Yellapur	Yallapura	South-East	572(Full)	0.941319
1812	Kalache	Yellapur	Yallapura	South-East	582(Full)	0.33623
1813	Kalache	Yellapur	Yallapura	South-East	554(Full)	0.492851
1814	Kalache	Yellapur	Yallapura	South-East	581(Full)	0.643227
1815	Kalache	Yellapur	Yallapura	South-East	585(Full)	0.697253
1816	Kalache	Yellapur	Yallapura	South-East	331(Full)	0.450627
1817	Kalache	Yellapur	Yallapura	South-East	586(Full)	0.507487
1818	Kalache	Yellapur	Yallapura	South-East	555(Full)	0.248679
1819	Kalache	Yellapur	Yallapura	South-East	523(Full)	0.511958
1820	Kalache	Yellapur	Yallapura	South-East	557(Full)	0.478547
1821	Kalache	Yellapur	Yallapura	South-East	492(Full)	0.583765
1822	Kalache	Yellapur	Yallapura	South-East	493(Full)	0.936997
1823	Kalache	Yellapur	Yallapura	South-East	330(Full)	1.18221
1824	Kalache	Yellapur	Yallapura	South-East	587(Full)	0.734031
1825	Kalache	Yellapur	Yallapura	South-East	536(Full)	0.75616
1826	Kalache	Yellapur	Yallapura	South-East	589(Full)	0.334872
1827	Kalache	Yellapur	Yallapura	South-East	329(Full)	1.04122
1828	Kalache	Yellapur	Yallapura	South-East	584(Full)	0.740925
1829	Kalache	Yellapur	Yallapura	South-East	553(Full)	0.385947

1830	Kalache	Yellapur	Yallapura	South-East	535(Full)	0.351534
1831	Kalache	Yellapur	Yallapura	South-East	590(Full)	0.745034
1832	Kalache	Yellapur	Yallapura	South-East	588(Full)	0.728994
1833	Kalache	Yellapur	Yallapura	South-East	552(Full)	1.0883
1834	Kalache	Yellapur	Yallapura	South-East	591(Full)	0.766853
1835	Kalache	Yellapur	Yallapura	South-East	592(Full)	0.228777
1836	Kalache	Yellapur	Yallapura	South-East	583(Full)	0.385383
1837	Kalache	Yellapur	Yallapura	South-East	500(Full)	0.700115
1838	Kalache	Yellapur	Yallapura	South-East	545(Full)	0.585022
1839	Kalache	Yellapur	Yallapura	South-East	534(Full)	0.326656
1840	Kalache	Yellapur	Yallapura	South-East	328(Full)	0.922697
1841	Kalache	Yellapur	Yallapura	South-East	551(Full)	0.184907
1842	Kalache	Yellapur	Yallapura	South-East	457(Full)	0.0930064
1843	Kalache	Yellapur	Yallapura	South-East	550(Full)	0.0519188
1844	Kalache	Yellapur	Yallapura	South-East	549(Full)	0.192682
1845	Kalache	Yellapur	Yallapura	South-East	537(Full)	0.266081
1846	Kalache	Yellapur	Yallapura	South-East	548(Full)	0.164606
1847	Kalache	Yellapur	Yallapura	South-East	546(Full)	0.763826
1848	Kalache	Yellapur	Yallapura	South-East	457(Full)	0.748156
1849	Kalache	Yellapur	Yallapura	South-East	597(Full)	0.217505
1850	Kalache	Yellapur	Yallapura	South-East	539(Full)	0.666657
1851	Kalache	Yellapur	Yallapura	South-East	547(Full)	0.436241
1852	Kalache	Yellapur	Yallapura	South-East	538(Full)	0.146606
1853	Kalache	Yellapur	Yallapura	South-East	541(Full)	0.780283
1854	Kalache	Yellapur	Yallapura	South-East	498(Full)	0.450469
1855	Kalache	Yellapur	Yallapura	South-East	542(Full)	0.748466
1856	Kalache	Yellapur	Yallapura	South-East	540(Full)	0.127147
1857	Kalache	Yellapur	Yallapura	South-East	499(Full)	0.203427
1858	Kalache	Yellapur	Yallapura	South-East	543(Full)	0.471614
1859	Kalache	Yellapur	Yallapura	South-East	533(Full)	0.362021
1860	Kalache	Yellapur	Yallapura	South-East	532(Full)	0.267148
1861	Kalache	Yellapur	Yallapura	South-East	528(Full)	0.731903
1862	Kalache	Yellapur	Yallapura	South-East	544(Full)	0.0625444
1863	Kalache	Yellapur	Yallapura	South-East	530(Full)	0.553138
1864	Kalache	Yellapur	Yallapura	South-East	497(Full)	0.524571
1865	Kalache	Yellapur	Yallapura	South-East	527(Full)	0.700249
1866	Kalache	Yellapur	Yallapura	South-East	523(Full)	0.482061
1867	Kalache	Yellapur	Yallapura	South-East	500(Full)	0.196372
1868	Kalache	Yellapur	Yallapura	South-East	531(Full)	0.0678145
1869	Kalache	Yellapur	Yallapura	South-East	524(Full)	0.895234
1870	Kalache	Yellapur	Yallapura	South-East	503(Full)	0.181102
1871	Kalache	Yellapur	Yallapura	South-East	506(Full)	1.03614
1872	Kalache	Yellapur	Yallapura	South-East	504(Full)	0.171704
1873	Kalache	Yellapur	Yallapura	South-East	505(Full)	0.353456
1874	Kalache	Yellapur	Yallapura	South-East	522(Full)	0.631043
1875	Kalache	Yellapur	Yallapura	South-East	526(Full)	0.439348
1876	Kalache	Yellapur	Yallapura	South-East	507(Full)	0.117112
1877	Kalache	Yellapur	Yallapura	South-East	525(Full)	0.435743
1878	Kalache	Yellapur	Yallapura	South-East	521(Full)	0.116942
1879	Kalache	Yellapur	Yallapura	South-East	508(Full)	0.51631
1880	Kalache	Yellapur	Yallapura	South-East	323(Full)	1.03471
1881	Kalache	Yellapur	Yallapura	South-East	510(Full)	0.728294

1882		Kalache	Yellapur	Yallapura	South-East	512(Full)	0.564151
1883		Kalache	Yellapur	Yallapura	South-East	515(Full)	0.449691
1884		Kalache	Yellapur	Yallapura	South-East	510(Full)	0.671076
1885		Kalache	Yellapur	Yallapura	South-East	603(Full)	0.324901
1886		Kalache	Yellapur	Yallapura	South-East	509(Full)	0.569878
1887		Kalache	Yellapur	Yallapura	South-East	509(Full)	0.785958
1888		Kalache	Yellapur	Yallapura	South-East	518(Full)	0.70817
1889		Kalache	Yellapur	Yallapura	South-East	657(Full)	0.735419
1890		Kalache	Yellapur	Yallapura	South-East	393(Full)	0.34995
1891		Kalache	Yellapur	Yallapura	South-East	398(Full)	0.061919
1892		Kalache	Yellapur	Yallapura	South-East	494(Full)	0.766035
1893		Kalache	Yellapur	Yallapura	South-East	340(Full)	0.69349
1894		Kalache	Yellapur	Yallapura	South-East	485(Full)	0.377184
1895		Kalache	Yellapur	Yallapura	South-East	242(Full)	0.212302
1896		Kalache	Yellapur	Yallapura	South-East	188(Full)	0.521805
1897		Kalache	Yellapur	Yallapura	South-East	242(Full)	2.95271
1898		Kalache	Yellapur	Yallapura	South-East	242(Full)	3.59604
1899		Kalache	Yellapur	Yallapura	South-East	242(Full)	6.01587
1900		Kalache	Yellapur	Yallapura	South-East	242(Part)	18.2439
1901		Kalache	Yellapur	Yallapura	South-East	242(Part)	13.8884
1902		Kalache	Yellapur	Yallapura	South-East	242(Full)	4.59928
1903		Kalache	Yellapur	Yallapura	South-East	242(Full)	7.28713
1904		Kalache	Yellapur	Yallapura	South-East	294(Full)	0.0393915
1905		Kalache	Yellapur	Yallapura	South-East	401(Full)	0.0500044
1906		Kalache	Yellapur	Yallapura	South-East	358(Full)	0.687227
1907		Kalache	Yellapur	Yallapura	South-East	359(Full)	0.107322
1908		Kalache	Yellapur	Yallapura	South-East	343(Full)	0.163168
1909		Kalache	Yellapur	Yallapura	South-East	458(Full)	0.605234
1910		Kalache	Yellapur	Yallapura	South-East	459(Full)	0.506174
1911		Kalache	Yellapur	Yallapura	South-East	NA(Full)	0.048089
1912		Kalache	Yellapur	Yallapura	South-East	584(Full)	0.197796
1913		Kalache	Yellapur	Yallapura	South-East	557(Full)	0.0304457
1914		Kalache	Yellapur	Yallapura	South-East	529(Full)	0.470186
							209.236887
1915	41	Karam Joyida	Joida	Supa	North-East	ROAD(Full)	4.26209
1916		Karam Joyida	Joida	Supa	North-East	187(Full)	0.547696
1917		Karam Joyida	Joida	Supa	North-East	182(Full)	0.0316378
1918		Karam Joyida	Joida	Supa	North-East	160(Full)	0.92249
1919		Karam Joyida	Joida	Supa	North-East	STREAM(Full)	0.0775941
1920		Karam Joyida	Joida	Supa	North-East	160(Full)	0.19533
1921		Karam Joyida	Joida	Supa	North-East	ROAD(Full)	1.75009
1922		Karam Joyida	Joida	Supa	North-East	22(Full)	2.34165
1923		Karam Joyida	Joida	Supa	North-East	20(Full)	0.309019
1924		Karam Joyida	Joida	Supa	North-East	20(Full)	0.282191
1925		Karam Joyida	Joida	Supa	North-East	STREAM(Full)	0.0836325
1926		Karam Joyida	Joida	Supa	North-East	21(Full)	1.08118
1927		Karam Joyida	Joida	Supa	North-East	22(Full)	0.650921
1928		Karam Joyida	Joida	Supa	North-East	STREAM(Full)	0.275719
1929		Karam Joyida	Joida	Supa	North-East	24(Full)	0.622377
1930		Karam Joyida	Joida	Supa	North-East	23(Full)	0.16973
1931		Karam Joyida	Joida	Supa	North-East	25(Full)	0.887229
1932		Karam Joyida	Joida	Supa	North-East	12(Full)	0.986349

1933	Karam Joyida	Joida	Supa	North-East	RIVER(Full)	7 67963
1934	Karam Joyida	Joida	Supa	North-East	ROAD(Full)	0.182629
1935	Karam Joyida	Joida	Supa	North-East	322(Full)	0.885156
1936	Karam Joyida	Joida	Supa	North-East	48(Full)	1.98895
1937	Karam Joyida	Joida	Supa	North-East	45(Full)	1.21664
1938	Karam Joyida	Joida	Supa	North-East	49(Full)	0.583367
1939	Karam Joyida	Joida	Supa	North-East	47(Full)	2.26236
1940	Karam Joyida	Joida	Supa	North-East	50(Full)	0.781557
1941	Karam Joyida	Joida	Supa	North-East	51(Full)	2.27849
1942	Karam Joyida	Joida	Supa	North-East	RIVER(Full)	9 18052
1943	Karam Joyida	Joida	Supa	North-East	52(Full)	3.05471
1944	Karam Joyida	Joida	Supa	North-East	53(Full)	1.18676
1945	Karam Joyida	Joida	Supa	North-East	54(Full)	2.05406
1946	Karam Joyida	Joida	Supa	North-East	323(Full)	0.277237
1947	Karam Joyida	Joida	Supa	North-East	55(Full)	0.623515
1948	Karam Joyida	Joida	Supa	North-East	57(Full)	2.73537
1949	Karam Joyida	Joida	Supa	North-East	77(Full)	5.29044
1950	Karam Joyida	Joida	Supa	North-East	66(Full)	1.27801
1951	Karam Joyida	Joida	Supa	North-East	68(Full)	2.90981
1952	Karam Joyida	Joida	Supa	North-East	78(Full)	0.0871143
1953	Karam Joyida	Joida	Supa	North-East	69(Full)	0.0644948
1954	Karam Joyida	Joida	Supa	North-East	69(Full)	1.29584
1955	Karam Joyida	Joida	Supa	North-East	69(Full)	0.430485
1956	Karam Joyida	Joida	Supa	North-East	70(Full)	1.19989
1957	Karam Joyida	Joida	Supa	North-East	77(Full)	0.859958
1958	Karam Joyida	Joida	Supa	North-East	71(Full)	1.94458
1959	Karam Joyida	Joida	Supa	North-East	72(Full)	1.80265
1960	Karam Joyida	Joida	Supa	North-East	76(Full)	0.302175
1961	Karam Joyida	Joida	Supa	North-East	73(Full)	0.705765
1962	Karam Joyida	Joida	Supa	North-East	74(Full)	0.600167
1963	Karam Joyida	Joida	Supa	North-East	75(Full)	0.237755
1964	Karam Joyida	Joida	Supa	North-East	RIVER(Full)	10.2577
1965	Karam Joyida	Joida	Supa	North-East	STREAM(Full)	0.479353
1966	Karam Joyida	Joida	Supa	North-East	78(Full)	0.854835
1967	Karam Joyida	Joida	Supa	North-East	ROAD(Full)	0.278838
1968	Karam Joyida	Joida	Supa	North-East	48(Full)	0.0912268
1969	Karam Joyida	Joida	Supa	North-East	48(Full)	0.247793
1970	Karam Joyida	Joida	Supa	North-East	56(Full)	2.41236
1971	Karam Joyida	Joida	Supa	North-East	185(Full)	1.29467
1972	Karam Joyida	Joida	Supa	North-East	194(Full)	3.63507
1973	Karam Joyida	Joida	Supa	North-East	192(Full)	0.30894
1974	Karam Joyida	Joida	Supa	North-East	229(Full)	2.37245
1975	Karam Joyida	Joida	Supa	North-East	227(Full)	2.57578
1976	Karam Joyida	Joida	Supa	North-East	211(Full)	2.14784
1977	Karam Joyida	Joida	Supa	North-East	119(Full)	0.487285
1978	Karam Joyida	Joida	Supa	North-East	204(Full)	1.21497
1979	Karam Joyida	Joida	Supa	North-East	257(Full)	1.54171
1980	Karam Joyida	Joida	Supa	North-East	260(Full)	13.6968
1981	Karam Joyida	Joida	Supa	North-East	219(Full)	1.73483
1982	Karam Joyida	Joida	Supa	North-East	262(Full)	0.655516
1983	Karam Joyida	Joida	Supa	North-East	263(Full)	2.28748
1984	Karam Joyida	Joida	Supa	North-East	265(Full)	0.357028

1985	Karam Joyida	Joida	Supa	North-East	266(Full)	1.81187
1986	Karam Joyida	Joida	Supa	North-East	267(Full)	0.134429
1987	Karam Joyida	Joida	Supa	North-East	268(Full)	0.191586
1988	Karam Joyida	Joida	Supa	North-East	269(Full)	2.20487
1989	Karam Joyida	Joida	Supa	North-East	270(Full)	1.8024
1990	Karam Joyida	Joida	Supa	North-East	271(Full)	1.65271
1991	Karam Joyida	Joida	Supa	North-East	273(Full)	0.303419
1992	Karam Joyida	Joida	Supa	North-East	NA(Full)	0.501611
1993	Karam Joyida	Joida	Supa	North-East	310(Full)	2.07736
1994	Karam Joyida	Joida	Supa	North-East	295(Full)	1.24353
1995	Karam Joyida	Joida	Supa	North-East	294(Full)	0.868592
1996	Karam Joyida	Joida	Supa	North-East	296(Full)	0.393348
1997	Karam Joyida	Joida	Supa	North-East	297(Full)	1.94925
1998	Karam Joyida	Joida	Supa	North-East	317(Full)	1.40489
1999	Karam Joyida	Joida	Supa	North-East	314(Full)	5.9103
2000	Karam Joyida	Joida	Supa	North-East	234(Full)	0.828565
2001	Karam Joyida	Joida	Supa	North-East	233(Full)	0.316784
2002	Karam Joyida	Joida	Supa	North-East	NA(Full)	0.303351
2003	Karam Joyida	Joida	Supa	North-East	279(Full)	1.72148
2004	Karam Joyida	Joida	Supa	North-East	256(Full)	0.192811
2005	Karam Joyida	Joida	Supa	North-East	255(Full)	0.59176
2006	Karam Joyida	Joida	Supa	North-East	239(Full)	1.91996
2007	Karam Joyida	Joida	Supa	North-East	244(Full)	3.42357
2008	Karam Joyida	Joida	Supa	North-East	183(Full)	0.370627
2009	Karam Joyida	Joida	Supa	North-East	184(Full)	0.875207
2010	Karam Joyida	Joida	Supa	North-East	186(Full)	0.597384
2011	Karam Joyida	Joida	Supa	North-East	191(Full)	2.97954
2012	Karam Joyida	Joida	Supa	North-East	193(Full)	0.539943
2013	Karam Joyida	Joida	Supa	North-East	230(Full)	0.958608
2014	Karam Joyida	Joida	Supa	North-East	231(Full)	1.25372
2015	Karam Joyida	Joida	Supa	North-East	224(Full)	0.632643
2016	Karam Joyida	Joida	Supa	North-East	223(Full)	1.84312
2017	Karam Joyida	Joida	Supa	North-East	226(Full)	2.1839
2018	Karam Joyida	Joida	Supa	North-East	NA(Full)	0.228027
2019	Karam Joyida	Joida	Supa	North-East	NA(Full)	0.677905
2020	Karam Joyida	Joida	Supa	North-East	ROAD(Full)	0.303022
2021	Karam Joyida	Joida	Supa	North-East	212(Full)	1.94268
2022	Karam Joyida	Joida	Supa	North-East	213(Full)	2.46134
2023	Karam Joyida	Joida	Supa	North-East	214(Full)	2.45493
2024	Karam Joyida	Joida	Supa	North-East	218(Full)	1.13449
2025	Karam Joyida	Joida	Supa	North-East	217(Full)	0.443082
2026	Karam Joyida	Joida	Supa	North-East	215(Full)	1.11158
2027	Karam Joyida	Joida	Supa	North-East	216(Full)	2.31033
2028	Karam Joyida	Joida	Supa	North-East	196(Full)	0.59733
2029	Karam Joyida	Joida	Supa	North-East	197(Full)	0.675094
2030	Karam Joyida	Joida	Supa	North-East	203(Full)	0.688469
2031	Karam Joyida	Joida	Supa	North-East	205(Full)	2.04828
2032	Karam Joyida	Joida	Supa	North-East	206(Full)	2.16004
2033	Karam Joyida	Joida	Supa	North-East	207(Full)	0.701988
2034	Karam Joyida	Joida	Supa	North-East	208(Full)	0.744664
2035	Karam Joyida	Joida	Supa	North-East	209(Full)	0.697838
2036	Karam Joyida	Joida	Supa	North-East	ROAD(Full)	0.191418

2037		Karam Joyida	Joida	Supa	North-East	STREAM(Full)	6.68029
2038		Karam Joyida	Joida	Supa	North-East	264(Full)	1.48846
2039		Karam Joyida	Joida	Supa	North-East	272(Full)	0.234104
2040		Karam Joyida	Joida	Supa	North-East	275(Full)	0.116891
2041		Karam Joyida	Joida	Supa	North-East	277(Full)	0.302649
2042		Karam Joyida	Joida	Supa	North-East	274(Full)	2.92331
2043		Karam Joyida	Joida	Supa	North-East	276(Full)	0.0654542
2044		Karam Joyida	Joida	Supa	North-East	278(Full)	1.34846
2045		Karam Joyida	Joida	Supa	North-East	280(Full)	0.954192
2046		Karam Joyida	Joida	Supa	North-East	243(Full)	3.38171
2047		Karam Joyida	Joida	Supa	North-East	290(Full)	1.04051
2048		Karam Joyida	Joida	Supa	North-East	293(Full)	0.268665
2049		Karam Joyida	Joida	Supa	North-East	292(Full)	0.31913
2050		Karam Joyida	Joida	Supa	North-East	289(Full)	0.0777838
2051		Karam Joyida	Joida	Supa	North-East	288(Full)	0.159977
2052		Karam Joyida	Joida	Supa	North-East	286(Full)	0.242926
2053		Karam Joyida	Joida	Supa	North-East	291(Full)	1.02867
2054		Karam Joyida	Joida	Supa	North-East	285(Full)	1.06023
2055		Karam Joyida	Joida	Supa	North-East	284(Full)	2.97981
2056		Karam Joyida	Joida	Supa	North-East	305(Full)	0.335339
2057		Karam Joyida	Joida	Supa	North-East	307(Full)	0.123008
2058		Karam Joyida	Joida	Supa	North-East	306(Full)	0.418097
2059		Karam Joyida	Joida	Supa	North-East	283(Full)	1.15442
2060		Karam Joyida	Joida	Supa	North-East	281(Full)	4.18699
2061		Karam Joyida	Joida	Supa	North-East	304(Full)	1.69092
2062		Karam Joyida	Joida	Supa	North-East	303(Full)	3.12552
2063		Karam Joyida	Joida	Supa	North-East	315(Full)	1.21455
2064		Karam Joyida	Joida	Supa	North-East	309(Full)	1.70281
2065		Karam Joyida	Joida	Supa	North-East	308(Full)	2.02766
2066		Karam Joyida	Joida	Supa	North-East	198(Full)	0.20256
2067		Karam Joyida	Joida	Supa	North-East	258(Full)	0.41769
2068		Karam Joyida	Joida	Supa	North-East	242(Full)	1.18179
2069		Karam Joyida	Joida	Supa	North-East	245(Full)	1.99232
2070		Karam Joyida	Joida	Supa	North-East	246(Full)	2.94904
2071		Karam Joyida	Joida	Supa	North-East	247(Full)	1.82414
2072		Karam Joyida	Joida	Supa	North-East	248(Full)	1.65981
2073		Karam Joyida	Joida	Supa	North-East	250(Full)	0.756196
2074		Karam Joyida	Joida	Supa	North-East	251(Full)	1.03059
2075		Karam Joyida	Joida	Supa	North-East	252(Full)	1.10104
2076		Karam Joyida	Joida	Supa	North-East	240(Full)	1.43012
2077		Karam Joyida	Joida	Supa	North-East	256(Full)	1.14326
2078		Karam Joyida	Joida	Supa	North-East	287(Full)	0.205103
							242.4913253
2079	42	Katela	Joida	Kumbaravada	North-East	STREAM(Full)	2.84853
2080		Katela	Joida	Kumbaravada	North-East	10(Full)	0.199074
2081		Katela	Joida	Kumbaravada	North-East	141(Full)	0.696417
2082		Katela	Joida	Kumbaravada	North-East	140(Full)	0.257902
2083		Katela	Joida	Kumbaravada	North-East	138(Full)	1.01314
2084		Katela	Joida	Kumbaravada	North-East	137(Full)	1.36255
2085		Katela	Joida	Kumbaravada	North-East	135(Full)	2.22133
2086		Katela	Joida	Kumbaravada	North-East	98(Full)	1.89861
2087		Katela	Joida	Kumbaravada	North-East	108(Full)	2.44604

2088	Katela	Joida	Kumbaravada	North-East	18(Full)	0.157817
2089	Katela	Joida	Kumbaravada	North-East	103(Full)	0.967724
2090	Katela	Joida	Kumbaravada	North-East	102(Full)	1.92688
2091	Katela	Joida	Kumbaravada	North-East	109(Full)	0.0814437
2092	Katela	Joida	Kumbaravada	North-East	109(Full)	0.621883
2093	Katela	Joida	Kumbaravada	North-East	110(Full)	0.338615
2094	Katela	Joida	Kumbaravada	North-East	110(Full)	0.52053
2095	Katela	Joida	Kumbaravada	North-East	128(Full)	2.70237
2096	Katela	Joida	Kumbaravada	North-East	122(Full)	2.32209
2097	Katela	Joida	Kumbaravada	North-East	132(Full)	0.220672
2098	Katela	Joida	Kumbaravada	North-East	111(Full)	2.45131
2099	Katela	Joida	Kumbaravada	North-East	114(Full)	2.84256
2100	Katela	Joida	Kumbaravada	North-East	112(Full)	0.789744
2101	Katela	Joida	Kumbaravada	North-East	113(Full)	0.594416
2102	Katela	Joida	Kumbaravada	North-East	117(Full)	0.822852
2103	Katela	Joida	Kumbaravada	North-East	118(Full)	3.09514
2104	Katela	Joida	Kumbaravada	North-East	119(Full)	1.09349
2105	Katela	Joida	Kumbaravada	North-East	120(Full)	2.72465
2106	Katela	Joida	Kumbaravada	North-East	125(Full)	2.93662
2107	Katela	Joida	Kumbaravada	North-East	124(Full)	1.07677
2108	Katela	Joida	Kumbaravada	North-East	123(Full)	0.926683
2109	Katela	Joida	Kumbaravada	North-East	147(Full)	1.27878
2110	Katela	Joida	Kumbaravada	North-East	148(Full)	1.02269
2111	Katela	Joida	Kumbaravada	North-East	126(Full)	1.62857
2112	Katela	Joida	Kumbaravada	North-East	130(Full)	2.07621
2113	Katela	Joida	Kumbaravada	North-East	129(Full)	2.62031
2114	Katela	Joida	Kumbaravada	North-East	ROAD(Full)	0.49909
2115	Katela	Joida	Kumbaravada	North-East	146(Full)	1.64828
2116	Katela	Joida	Kumbaravada	North-East	144(Full)	1.15941
2117	Katela	Joida	Kumbaravada	North-East	145(Full)	0.288755
2118	Katela	Joida	Kumbaravada	North-East	143(Full)	1.1368
2119	Katela	Joida	Kumbaravada	North-East	143B(Full)	0.0658884
2120	Katela	Joida	Kumbaravada	North-East	142(Full)	0.673883
2121	Katela	Joida	Kumbaravada	North-East	136(Full)	2.35183
2122	Katela	Joida	Kumbaravada	North-East	139(Full)	0.665643
2123	Katela	Joida	Kumbaravada	North-East	134(Full)	0.170744
2124	Katela	Joida	Kumbaravada	North-East	168(Full)	0.256777
2125	Katela	Joida	Kumbaravada	North-East	107(Full)	0.293683
2126	Katela	Joida	Kumbaravada	North-East	109(Full)	1.82754
2127	Katela	Joida	Kumbaravada	North-East	104(Full)	0.736839
2128	Katela	Joida	Kumbaravada	North-East	103(Full)	0.0503486
2129	Katela	Joida	Kumbaravada	North-East	101(Full)	0.0532429
2130	Katela	Joida	Kumbaravada	North-East	101(Full)	1.31961
2131	Katela	Joida	Kumbaravada	North-East	100(Full)	0.558039
2132	Katela	Joida	Kumbaravada	North-East	99(Full)	0.217958
2133	Katela	Joida	Kumbaravada	North-East	102(Full)	0.140577
2134	Katela	Joida	Kumbaravada	North-East	97(Full)	0.840258
2135	Katela	Joida	Kumbaravada	North-East	96(Full)	0.773482
2136	Katela	Joida	Kumbaravada	North-East	95(Full)	0.96029
2137	Katela	Joida	Kumbaravada	North-East	94(Full)	2.06266
2138	Katela	Joida	Kumbaravada	North-East	93(Full)	1.69945
2139	Katela	Joida	Kumbaravada	North-East	18(Full)	0.441535

2140		Katela	Joida	Kumbaravada	North-East	92(Full)	0.689601
2141		Katela	Joida	Kumbaravada	North-East	102(Full)	0.0971627
2142		Katela	Joida	Kumbaravada	North-East	146(Full)	0.00000162
							72.46379892
2143	43	Kattige	Yellapur	Yallapura	South-East	STREAM(Full)	0.59498
2144		Kattige	Yellapur	Yallapura	South-East	CANAL(Full)	1.5493
2145		Kattige	Yellapur	Yallapura	South-East	55(Full)	1.02391
2146		Kattige	Yellapur	Yallapura	South-East	8(Full)	1.45316
2147		Kattige	Yellapur	Yallapura	South-East	STREAM(Full)	2.94323
2148		Kattige	Yellapur	Yallapura	South-East	7(Full)	0.516051
2149		Kattige	Yellapur	Yallapura	South-East	6(Full)	1.21926
2150		Kattige	Yellapur	Yallapura	South-East	52(Full)	0.526997
2151		Kattige	Yellapur	Yallapura	South-East	3(Full)	0.458359
2152		Kattige	Yellapur	Yallapura	South-East	4(Full)	0.501157
2153		Kattige	Yellapur	Yallapura	South-East	5(Full)	1.12132
2154		Kattige	Yellapur	Yallapura	South-East	ROAD(Full)	0.688508
2155		Kattige	Yellapur	Yallapura	South-East	15(Full)	2.44192
2156		Kattige	Yellapur	Yallapura	South-East	2(Full)	1.48124
2157		Kattige	Yellapur	Yallapura	South-East	50(Full)	2.49381
2158		Kattige	Yellapur	Yallapura	South-East	12(Full)	0.768435
2159		Kattige	Yellapur	Yallapura	South-East	13(Full)	0.703153
2160		Kattige	Yellapur	Yallapura	South-East	32(Full)	0.558623
2161		Kattige	Yellapur	Yallapura	South-East	19(Full)	1.32889
2162		Kattige	Yellapur	Yallapura	South-East	17(Full)	0.73516
2163		Kattige	Yellapur	Yallapura	South-East	49(Full)	1.02849
2164		Kattige	Yellapur	Yallapura	South-East	31(Full)	0.788119
2165		Kattige	Yellapur	Yallapura	South-East	18(Full)	0.707691
2166		Kattige	Yellapur	Yallapura	South-East	30(Full)	0.923364
2167		Kattige	Yellapur	Yallapura	South-East	20(Full)	0.427719
2168		Kattige	Yellapur	Yallapura	South-East	29(Full)	0.936765
2169		Kattige	Yellapur	Yallapura	South-East	22(Full)	1.00633
2170		Kattige	Yellapur	Yallapura	South-East	21(Full)	0.924665
2171		Kattige	Yellapur	Yallapura	South-East	35(Full)	0.97088
2172		Kattige	Yellapur	Yallapura	South-East	28(Full)	0.904881
2173		Kattige	Yellapur	Yallapura	South-East	23(Full)	0.587219
2174		Kattige	Yellapur	Yallapura	South-East	38(Full)	0.409669
2175		Kattige	Yellapur	Yallapura	South-East	24(Full)	1.41366
2176		Kattige	Yellapur	Yallapura	South-East	36(Full)	0.885171
2177		Kattige	Yellapur	Yallapura	South-East	41(Full)	1.41916
2178		Kattige	Yellapur	Yallapura	South-East	27(Full)	0.814039
2179		Kattige	Yellapur	Yallapura	South-East	37(Full)	0.825546
2180		Kattige	Yellapur	Yallapura	South-East	26(Full)	0.846972
2181		Kattige	Yellapur	Yallapura	South-East	25(Full)	1.27857
2182		Kattige	Yellapur	Yallapura	South-East	42(Full)	0.850501
2183		Kattige	Yellapur	Yallapura	South-East	44(Full)	1.81315
2184		Kattige	Yellapur	Yallapura	South-East	43(Full)	0.748931
2185		Kattige	Yellapur	Yallapura	South-East	45(Full)	0.681679
2186		Kattige	Yellapur	Yallapura	South-East	47(Full)	1.72053
2187		Kattige	Yellapur	Yallapura	South-East	RIVER(Full)	63.1966
2188		Kattige	Yellapur	Yallapura	South-East	190(Full)	1.38083
2189		Kattige	Yellapur	Yallapura	South-East	191(Full)	0.0311611
2190		Kattige	Yellapur	Yallapura	South-East	192(Full)	2.9464

2191	Kattige	Yellapur	Yallapura	South-East	195(Full)	1.40917
2192	Kattige	Yellapur	Yallapura	South-East	118(Full)	0.871145
2193	Kattige	Yellapur	Yallapura	South-East	106(Full)	1.81181
2194	Kattige	Yellapur	Yallapura	South-East	117(Full)	1.10027
2195	Kattige	Yellapur	Yallapura	South-East	108(Full)	2.22748
2196	Kattige	Yellapur	Yallapura	South-East	201(Full)	0.538479
2197	Kattige	Yellapur	Yallapura	South-East	109(Full)	0.271494
2198	Kattige	Yellapur	Yallapura	South-East	115(Full)	0.991875
2199	Kattige	Yellapur	Yallapura	South-East	105(Full)	0.818784
2200	Kattige	Yellapur	Yallapura	South-East	111(Full)	1.74544
2201	Kattige	Yellapur	Yallapura	South-East	104(Full)	0.456615
2202	Kattige	Yellapur	Yallapura	South-East	113(Full)	1.21128
2203	Kattige	Yellapur	Yallapura	South-East	198(Full)	0.424734
2204	Kattige	Yellapur	Yallapura	South-East	93(Full)	1.92746
2205	Kattige	Yellapur	Yallapura	South-East	82(Full)	2.63965
2206	Kattige	Yellapur	Yallapura	South-East	114(Full)	2.3137
2207	Kattige	Yellapur	Yallapura	South-East	91(Full)	2.2955
2208	Kattige	Yellapur	Yallapura	South-East	92(Full)	0.36692
2209	Kattige	Yellapur	Yallapura	South-East	200(Full)	0.371157
2210	Kattige	Yellapur	Yallapura	South-East	112(Full)	0.527901
2211	Kattige	Yellapur	Yallapura	South-East	88_98(Full)	2.58445
2212	Kattige	Yellapur	Yallapura	South-East	199(Full)	0.19494
2213	Kattige	Yellapur	Yallapura	South-East	94(Full)	0.422091
2214	Kattige	Yellapur	Yallapura	South-East	95(Full)	0.595262
2215	Kattige	Yellapur	Yallapura	South-East	83(Full)	0.699915
2216	Kattige	Yellapur	Yallapura	South-East	86(Full)	1.20755
2217	Kattige	Yellapur	Yallapura	South-East	ROAD(Full)	0.195515
2218	Kattige	Yellapur	Yallapura	South-East	85(Full)	1.175
2219	Kattige	Yellapur	Yallapura	South-East	96(Full)	0.371048
2220	Kattige	Yellapur	Yallapura	South-East	103(Full)	0.437095
2221	Kattige	Yellapur	Yallapura	South-East	STREAM(Full)	0.455909
2222	Kattige	Yellapur	Yallapura	South-East	99(Full)	0.27776
2223	Kattige	Yellapur	Yallapura	South-East	72(Full)	2.11926
2224	Kattige	Yellapur	Yallapura	South-East	101(Full)	0.723468
2225	Kattige	Yellapur	Yallapura	South-East	71(Full)	0.307781
2226	Kattige	Yellapur	Yallapura	South-East	77(Full)	1.99443
2227	Kattige	Yellapur	Yallapura	South-East	78(Full)	0.697159
2228	Kattige	Yellapur	Yallapura	South-East	76(Full)	0.0584676
2229	Kattige	Yellapur	Yallapura	South-East	73(Full)	0.277945
2230	Kattige	Yellapur	Yallapura	South-East	75(Full)	0.0844561
2231	Kattige	Yellapur	Yallapura	South-East	74(Full)	0.911373
2232	Kattige	Yellapur	Yallapura	South-East	62(Full)	0.482079
2233	Kattige	Yellapur	Yallapura	South-East	65(Full)	1.82235
2234	Kattige	Yellapur	Yallapura	South-East	64(Full)	0.7688
2235	Kattige	Yellapur	Yallapura	South-East	63(Full)	0.176772
2236	Kattige	Yellapur	Yallapura	South-East	CANAL(Full)	2.25181
2237	Kattige	Yellapur	Yallapura	South-East	67(Full)	0.752387
2238	Kattige	Yellapur	Yallapura	South-East	66(Full)	0.747791
2239	Kattige	Yellapur	Yallapura	South-East	CANAL(Full)	1.7492
2240	Kattige	Yellapur	Yallapura	South-East	97(Full)	1.67207
2241	Kattige	Yellapur	Yallapura	South-East	80(Full)	3.59817
2242	Kattige	Yellapur	Yallapura	South-East	102(Full)	0.608114

2243		Kattige	Yellapur	Yallapura	South-East	16(Full)	0.489567
2244		Kattige	Yellapur	Yallapura	South-East	CANAL(Full)	0.722065
2245		Kattige	Yellapur	Yallapura	South-East	STREAM(Full)	0.763471
2246		Kattige	Yellapur	Yallapura	South-East	187(Full)	0.330877
2247		Kattige	Yellapur	Yallapura	South-East	199(Full)	0.543645
							171.1670618
2248	44	Kavala	Joida	Supa	South-East	RIVER_KEREHOLLE(Full)	31.3704
							31.3704
2249	45	Kegadala	Haliyal	Dandeli	North-East	RIVER_KEREHOLE(Full)	76.1515
2250		Kegadala	Haliyal	Dandeli	East	RIVER_KEREHOLE(Full)	17.2426
							93.3941
2251	46	Kodasalli	Yellapur	Yallapura	South-East	ROAD(Full)	2.03115
2252		Kodasalli	Yellapur	Yallapura	South-East	STREAM(Full)	0.170684
2253		Kodasalli	Yellapur	Yallapura	South-East	120(Full)	1.12013
2254		Kodasalli	Yellapur	Yallapura	South-East	121(Full)	0.919649
2255		Kodasalli	Yellapur	Yallapura	South-East	106(Full)	1.14364
2256		Kodasalli	Yellapur	Yallapura	South-East	119(Full)	2.03665
2257		Kodasalli	Yellapur	Yallapura	South-East	105(Full)	0.905041
2258		Kodasalli	Yellapur	Yallapura	South-East	104(Full)	2.89782
2259		Kodasalli	Yellapur	Yallapura	South-East	107(Full)	1.59783
2260		Kodasalli	Yellapur	Yallapura	South-East	122(Full)	1.62145
2261		Kodasalli	Yellapur	Yallapura	South-East	118(Full)	0.647235
2262		Kodasalli	Yellapur	Yallapura	South-East	103(Full)	0.291079
2263		Kodasalli	Yellapur	Yallapura	South-East	102(Full)	0.213676
2264		Kodasalli	Yellapur	Yallapura	South-East	101(Full)	0.422896
2265		Kodasalli	Yellapur	Yallapura	South-East	108(Full)	0.35871
2266		Kodasalli	Yellapur	Yallapura	South-East	100(Full)	0.288011
2267		Kodasalli	Yellapur	Yallapura	South-East	99(Full)	0.244111
2268		Kodasalli	Yellapur	Yallapura	South-East	98(Full)	0.78436
2269		Kodasalli	Yellapur	Yallapura	South-East	109(Full)	0.420323
2270		Kodasalli	Yellapur	Yallapura	South-East	97(Full)	0.602239
2271		Kodasalli	Yellapur	Yallapura	South-East	94(Full)	0.463908
2272		Kodasalli	Yellapur	Yallapura	South-East	95(Full)	0.395327
2273		Kodasalli	Yellapur	Yallapura	South-East	96(Full)	0.251374
2274		Kodasalli	Yellapur	Yallapura	South-East	93(Full)	0.450253
2275		Kodasalli	Yellapur	Yallapura	South-East	92(Full)	0.555472
2276		Kodasalli	Yellapur	Yallapura	South-East	90(Full)	0.58604
2277		Kodasalli	Yellapur	Yallapura	South-East	89(Full)	0.296243
2278		Kodasalli	Yellapur	Yallapura	South-East	91(Full)	0.145339
2279		Kodasalli	Yellapur	Yallapura	South-East	88(Full)	1.51
2280		Kodasalli	Yellapur	Yallapura	South-East	86(Full)	0.208133
2281		Kodasalli	Yellapur	Yallapura	South-East	84(Full)	0.590112
2282		Kodasalli	Yellapur	Yallapura	South-East	83(Full)	0.14877
2283		Kodasalli	Yellapur	Yallapura	South-East	54(Full)	0.64199
2284		Kodasalli	Yellapur	Yallapura	South-East	53(Full)	1.0858
2285		Kodasalli	Yellapur	Yallapura	South-East	57(Full)	0.899446
2286		Kodasalli	Yellapur	Yallapura	South-East	78(Full)	2.76081
2287		Kodasalli	Yellapur	Yallapura	South-East	55(Full)	0.987838
2288		Kodasalli	Yellapur	Yallapura	South-East	79(Full)	0.171706
2289		Kodasalli	Yellapur	Yallapura	South-East	52(Full)	0.374406
2290		Kodasalli	Yellapur	Yallapura	South-East	56(Full)	0.183855
2291		Kodasalli	Yellapur	Yallapura	South-East	51(Full)	1.25943

2292	Kodasalli	Yellapur	Yallapura	South-East	50(Full)	0.362801
2293	Kodasalli	Yellapur	Yallapura	South-East	58(Full)	0.348703
2294	Kodasalli	Yellapur	Yallapura	South-East	59(Full)	0.332418
2295	Kodasalli	Yellapur	Yallapura	South-East	62(Full)	0.839602
2296	Kodasalli	Yellapur	Yallapura	South-East	60(Full)	0.410712
2297	Kodasalli	Yellapur	Yallapura	South-East	127(Full)	0.226491
2298	Kodasalli	Yellapur	Yallapura	South-East	135(Full)	0.128496
2299	Kodasalli	Yellapur	Yallapura	South-East	45(Full)	1.40145
2300	Kodasalli	Yellapur	Yallapura	South-East	46(Full)	0.781812
2301	Kodasalli	Yellapur	Yallapura	South-East	76(Full)	0.291748
2302	Kodasalli	Yellapur	Yallapura	South-East	61(Full)	0.484932
2303	Kodasalli	Yellapur	Yallapura	South-East	63(Full)	1.55462
2304	Kodasalli	Yellapur	Yallapura	South-East	75(Full)	0.561816
2305	Kodasalli	Yellapur	Yallapura	South-East	128(Full)	0.224962
2306	Kodasalli	Yellapur	Yallapura	South-East	117(Full)	0.193463
2307	Kodasalli	Yellapur	Yallapura	South-East	73(Full)	0.964359
2308	Kodasalli	Yellapur	Yallapura	South-East	129(Full)	0.318823
2309	Kodasalli	Yellapur	Yallapura	South-East	24(Full)	0.408979
2310	Kodasalli	Yellapur	Yallapura	South-East	74(Full)	0.920388
2311	Kodasalli	Yellapur	Yallapura	South-East	44(Full)	0.473082
2312	Kodasalli	Yellapur	Yallapura	South-East	64(Full)	0.479531
2313	Kodasalli	Yellapur	Yallapura	South-East	130(Full)	0.140897
2314	Kodasalli	Yellapur	Yallapura	South-East	65(Full)	0.913765
2315	Kodasalli	Yellapur	Yallapura	South-East	25(Full)	0.632871
2316	Kodasalli	Yellapur	Yallapura	South-East	68(Full)	0.290994
2317	Kodasalli	Yellapur	Yallapura	South-East	66(Full)	0.732221
2318	Kodasalli	Yellapur	Yallapura	South-East	69(Full)	0.187199
2319	Kodasalli	Yellapur	Yallapura	South-East	70(Full)	1.09671
2320	Kodasalli	Yellapur	Yallapura	South-East	131(Full)	0.214825
2321	Kodasalli	Yellapur	Yallapura	South-East	41(Full)	1.17369
2322	Kodasalli	Yellapur	Yallapura	South-East	42(Full)	0.691132
2323	Kodasalli	Yellapur	Yallapura	South-East	26(Full)	1.05519
2324	Kodasalli	Yellapur	Yallapura	South-East	43(Full)	0.549572
2325	Kodasalli	Yellapur	Yallapura	South-East	72(Full)	0.414717
2326	Kodasalli	Yellapur	Yallapura	South-East	16(Full)	0.729967
2327	Kodasalli	Yellapur	Yallapura	South-East	132(Full)	0.379285
2328	Kodasalli	Yellapur	Yallapura	South-East	133(Full)	0.256082
2329	Kodasalli	Yellapur	Yallapura	South-East	134(Full)	1.29873
2330	Kodasalli	Yellapur	Yallapura	South-East	117(Full)	0.887358
2331	Kodasalli	Yellapur	Yallapura	South-East	135(Full)	0.369061
2332	Kodasalli	Yellapur	Yallapura	South-East	28(Full)	1.23981
2333	Kodasalli	Yellapur	Yallapura	South-East	71(Full)	0.0899308
2334	Kodasalli	Yellapur	Yallapura	South-East	17(Full)	0.351757
2335	Kodasalli	Yellapur	Yallapura	South-East	27(Full)	0.570858
2336	Kodasalli	Yellapur	Yallapura	South-East	14(Full)	0.42455
2337	Kodasalli	Yellapur	Yallapura	South-East	10(Full)	0.755719
2338	Kodasalli	Yellapur	Yallapura	South-East	29(Full)	0.604005
2339	Kodasalli	Yellapur	Yallapura	South-East	40(Full)	1.16244
2340	Kodasalli	Yellapur	Yallapura	South-East	15(Full)	0.944006
2341	Kodasalli	Yellapur	Yallapura	South-East	13(Full)	0.623523
2342	Kodasalli	Yellapur	Yallapura	South-East	31(Full)	0.875187
2343	Kodasalli	Yellapur	Yallapura	South-East	39(Full)	0.39281

2344		Kodasalli	Yellapur	Yallapura	South-East	9(Full)	0.708548
2345		Kodasalli	Yellapur	Yallapura	South-East	8(Full)	0.251993
2346		Kodasalli	Yellapur	Yallapura	South-East	30(Full)	0.350261
2347		Kodasalli	Yellapur	Yallapura	South-East	12(Full)	0.943167
2348		Kodasalli	Yellapur	Yallapura	South-East	38(Full)	0.818433
2349		Kodasalli	Yellapur	Yallapura	South-East	7(Full)	1.47349
2350		Kodasalli	Yellapur	Yallapura	South-East	11(Full)	0.564991
2351		Kodasalli	Yellapur	Yallapura	South-East	6(Full)	1.22637
2352		Kodasalli	Yellapur	Yallapura	South-East	36(Full)	0.498076
2353		Kodasalli	Yellapur	Yallapura	South-East	37(Full)	0.151734
2354		Kodasalli	Yellapur	Yallapura	South-East	32(Full)	0.813551
2355		Kodasalli	Yellapur	Yallapura	South-East	35(Full)	0.893377
2356		Kodasalli	Yellapur	Yallapura	South-East	34(Full)	0.0900072
2357		Kodasalli	Yellapur	Yallapura	South-East	5(Full)	1.35425
2358		Kodasalli	Yellapur	Yallapura	South-East	4(Full)	1.28196
2359		Kodasalli	Yellapur	Yallapura	South-East	33(Full)	0.759776
2360		Kodasalli	Yellapur	Yallapura	South-East	3(Full)	0.848551
2361		Kodasalli	Yellapur	Yallapura	South-East	2(Full)	0.926144
2362		Kodasalli	Yellapur	Yallapura	South-East	1(Full)	0.284967
2363		Kodasalli	Yellapur	Yallapura	South-East	RIVER(Full)	63.0348
2364		Kodasalli	Yellapur	Yallapura	South-East	87(Full)	1.10062
2365		Kodasalli	Yellapur	Yallapura	South-East	110/81(Full)	0.0664953
2366		Kodasalli	Yellapur	Yallapura	South-East	STREAM(Full)	0.489172
2367		Kodasalli	Yellapur	Yallapura	South-East	124(Full)	0.0485419
2368		Kodasalli	Yellapur	Yallapura	South-East	NA(Full)	0.0683154
							143.4885766
2369	47	Kona Sheta	Joida	Kyasalarak	North-East	STREAM(Full)	1.55631
2370		Kona Sheta	Joida	Kyasalarak	North-East	19(Full)	2.34726
2371		Kona Sheta	Joida	Kyasalarak	North-East	20(Full)	0.597641
2372		Kona Sheta	Joida	Kyasalarak	North-East	RIVER_KARE(Full)	7.41707
2373		Kona Sheta	Joida	Kyasalarak	North-East	18(Full)	1.93366
2374		Kona Sheta	Joida	Kyasalarak	North-East	21(Full)	1.46292
2375		Kona Sheta	Joida	Kyasalarak	North-East	ROAD_49(Full)	0.0158881
2376		Kona Sheta	Joida	Kyasalarak	North-East	17(Full)	1.56222
2377		Kona Sheta	Joida	Kyasalarak	North-East	STREAM(Full)	2.0154
2378		Kona Sheta	Joida	Kyasalarak	North-East	25(Full)	0.732175
2379		Kona Sheta	Joida	Kyasalarak	North-East	26(Full)	1.21317
2380		Kona Sheta	Joida	Kyasalarak	North-East	26(Full)	0.289817
2381		Kona Sheta	Joida	Kyasalarak	North-East	38(Full)	1.84328
2382		Kona Sheta	Joida	Kyasalarak	North-East	30(Full)	1.80614
2383		Kona Sheta	Joida	Kyasalarak	North-East	27(Full)	0.779804
2384		Kona Sheta	Joida	Kyasalarak	North-East	4(Full)	2.32282
2385		Kona Sheta	Joida	Kyasalarak	North-East	28(Full)	1.90964
2386		Kona Sheta	Joida	Kyasalarak	North-East	39(Full)	0.902286
2387		Kona Sheta	Joida	Kyasalarak	North-East	5(Full)	1.15429
2388		Kona Sheta	Joida	Kyasalarak	North-East	41(Full)	1.62136
2389		Kona Sheta	Joida	Kyasalarak	North-East	6(Full)	1.17785
2390		Kona Sheta	Joida	Kyasalarak	North-East	3(Full)	3.40963
2391		Kona Sheta	Joida	Kyasalarak	North-East	31(Full)	0.71962
2392		Kona Sheta	Joida	Kyasalarak	North-East	SETTLEMENT(Full)	1.57143
2393		Kona Sheta	Joida	Kyasalarak	North-East	29(Full)	0.865562
2394		Kona Sheta	Joida	Kyasalarak	North-East	1(Full)	2.56943

2395		Kona Sheta	Joida	Kyasalarak	North-East	32(Full)	0.398362
2396		Kona Sheta	Joida	Kyasalarak	North-East	37(Full)	0.31059
2397		Kona Sheta	Joida	Kyasalarak	North-East	36(Full)	0.34851
2398		Kona Sheta	Joida	Kyasalarak	North-East	40(Full)	1.28878
2399		Kona Sheta	Joida	Kyasalarak	North-East	35(Full)	1.56714
2400		Kona Sheta	Joida	Kyasalarak	North-East	33(Full)	1.82948
2401		Kona Sheta	Joida	Kyasalarak	North-East	2(Full)	2.43637
2402		Kona Sheta	Joida	Kyasalarak	North-East	SETTLEMENT(Full)	0.652568
2403		Kona Sheta	Joida	Kyasalarak	North-East	34(Full)	2.94738
2404		Kona Sheta	Joida	Kyasalarak	North-East	8(Full)	1.28686
2405		Kona Sheta	Joida	Kyasalarak	North-East	10(Full)	1.34214
2406		Kona Sheta	Joida	Kyasalarak	North-East	9(Full)	0.873198
2407		Kona Sheta	Joida	Kyasalarak	North-East	11(Full)	0.201738
2408		Kona Sheta	Joida	Kyasalarak	North-East	12(Full)	1.28346
2409		Kona Sheta	Joida	Kyasalarak	North-East	16(Full)	1.18981
2410		Kona Sheta	Joida	Kyasalarak	North-East	14(Full)	1.18818
2411		Kona Sheta	Joida	Kyasalarak	North-East	15(Full)	0.938
2412		Kona Sheta	Joida	Kyasalarak	North-East	ROAD(Full)	2.72835
2413		Kona Sheta	Joida	Kyasalarak	North-East	ROAD(Full)	0.153531
2414		Kona Sheta	Joida	Kyasalarak	North-East	NA(Full)	0.326577
2415		Kona Sheta	Joida	Kyasalarak	North-East	NA(Full)	0.0609448
							67.1486419
2416	48	Konade	Joida	Supa	North-East	4(Full)	2.28102
2417		Konade	Joida	Supa	North-East	9(Full)	1.1633
2418		Konade	Joida	Supa	North-East	10(Full)	1.13777
2419		Konade	Joida	Supa	North-East	TANK(Full)	0.057656
2420		Konade	Joida	Supa	North-East	17(Full)	0.669832
2421		Konade	Joida	Supa	North-East	RIVER(Full)	51.172
2422		Konade	Joida	Supa	North-East	SETTLEMENT(Full)	1.23752
2423		Konade	Joida	Supa	North-East	TANK(Full)	0.0869801
2424		Konade	Joida	Supa	North-East	5(Full)	0.591854
2425		Konade	Joida	Supa	North-East	11(Full)	0.620189
2426		Konade	Joida	Supa	North-East	8(Full)	1.11008
2427		Konade	Joida	Supa	North-East	12(Full)	1.15172
2428		Konade	Joida	Supa	North-East	18(Full)	1.59408
2429		Konade	Joida	Supa	North-East	16(Full)	2.41981
2430		Konade	Joida	Supa	North-East	14(Full)	0.504017
2431		Konade	Joida	Supa	North-East	6(Full)	0.421276
2432		Konade	Joida	Supa	North-East	15(Full)	1.76837
2433		Konade	Joida	Supa	North-East	1A101A1A/PAIKI(Full)	3.60139
2434		Konade	Joida	Supa	North-East	7(Full)	1.1188
2435		Konade	Joida	Supa	North-East	13(Full)	0.484761
2436		Konade	Joida	Supa	North-East	SETTLEMENT(Full)	3.61721
2437		Konade	Joida	Supa	North-East	TANK(Full)	0.0303628
							76.8399979
2438	49	Kuchegara	Karwar	Ghadassayi	South	2(Full)	3.49357
2439		Kuchegara	Karwar	Ghadassayi	South	1(Full)	5.77029
2440		Kuchegara	Karwar	Ghadassayi	South	78(Full)	5.68169
2441		Kuchegara	Karwar	Ghadassayi	South	3(Full)	5.02762
2442		Kuchegara	Karwar	Ghadassayi	South	77(Full)	0.822894
2443		Kuchegara	Karwar	Ghadassayi	South	75(Full)	0.617614
2444		Kuchegara	Karwar	Ghadassayi	South	30(Full)	1.13706

3057		N_Kukodli	Joida	Supa	North-East	39(Full)	0.456697
3058		N_Kukodli	Joida	Supa	North-East	40(Full)	2.42092
3059		N_Kukodli	Joida	Supa	North-East	41(Full)	0.815748
3060		N_Kukodli	Joida	Supa	North-East	37(Full)	0.452127
3061		N_Kukodli	Joida	Supa	North-East	36(Full)	0.553824
3062		N_Kukodli	Joida	Supa	North-East	6(Full)	0.379505
3063		N_Kukodli	Joida	Supa	North-East	5(Full)	0.107383
							60.7322183
3064	62	N_Kukre_Kurwade	Joida	Supa	North-East	22(Full)	1.11778
3065		N_Kukre_Kurwade	Joida	Supa	North-East	26(Full)	0.412526
3066		N_Kukre_Kurwade	Joida	Supa	North-East	23(Full)	1.56197
3067		N_Kukre_Kurwade	Joida	Supa	North-East	25(Full)	2.18312
3068		N_Kukre_Kurwade	Joida	Supa	North-East	27(Full)	2.22688
3069		N_Kukre_Kurwade	Joida	Supa	North-East	24(Full)	1.41926
3070		N_Kukre_Kurwade	Joida	Supa	North-East	30(Full)	1.4523
3071		N_Kukre_Kurwade	Joida	Supa	North-East	29(Full)	1.8043
3072		N_Kukre_Kurwade	Joida	Supa	North-East	31(Full)	2.33328
3073		N_Kukre_Kurwade	Joida	Supa	North-East	35(Full)	1.0769
3074		N_Kukre_Kurwade	Joida	Supa	North-East	32(Full)	1.39374
3075		N_Kukre_Kurwade	Joida	Supa	North-East	34(Full)	2.84584
3076		N_Kukre_Kurwade	Joida	Supa	North-East	33(Full)	3.65899
3077		N_Kukre_Kurwade	Joida	Supa	North-East	36(Full)	0.404529
3078		N_Kukre_Kurwade	Joida	Supa	North-East	37(Full)	0.702355
3079		N_Kukre_Kurwade	Joida	Supa	North-East	38(Full)	3.1023
3080		N_Kukre_Kurwade	Joida	Supa	North-East	40(Full)	0.332009
3081		N_Kukre_Kurwade	Joida	Supa	North-East	39(Full)	0.327818
3082		N_Kukre_Kurwade	Joida	Supa	North-East	19(Full)	0.35975
3083		N_Kukre_Kurwade	Joida	Supa	North-East	18(Full)	1.68054
3084		N_Kukre_Kurwade	Joida	Supa	North-East	17(Full)	0.612687
3085		N_Kukre_Kurwade	Joida	Supa	North-East	16(Full)	0.611712
3086		N_Kukre_Kurwade	Joida	Supa	North-East	14(Full)	0.533612
3087		N_Kukre_Kurwade	Joida	Supa	North-East	13(Full)	1.44215
3088		N_Kukre_Kurwade	Joida	Supa	North-East	45(Full)	2.74465
3089		N_Kukre_Kurwade	Joida	Supa	North-East	44(Full)	0.4348
3090		N_Kukre_Kurwade	Joida	Supa	North-East	46(Full)	1.39574
3091		N_Kukre_Kurwade	Joida	Supa	North-East	1(Full)	3.12721
3092		N_Kukre_Kurwade	Joida	Supa	North-East	12(Full)	0.347471
3093		N_Kukre_Kurwade	Joida	Supa	North-East	2(Full)	2.39992
3094		N_Kukre_Kurwade	Joida	Supa	North-East	11(Full)	0.349297
3095		N_Kukre_Kurwade	Joida	Supa	North-East	3(Full)	0.529696
3096		N_Kukre_Kurwade	Joida	Supa	North-East	5(Full)	1.51558
3097		N_Kukre_Kurwade	Joida	Supa	North-East	6(Full)	2.35481
3098		N_Kukre_Kurwade	Joida	Supa	North-East	4(Full)	1.27171
3099		N_Kukre_Kurwade	Joida	Supa	North-East	9(Full)	1.96701
3100		N_Kukre_Kurwade	Joida	Supa	North-East	8(Full)	0.203768
3101		N_Kukre_Kurwade	Joida	Supa	North-East	15(Full)	0.167047
							52.405857
3102	63	N_Mysode	Joida	Supa	North-East	STREAM(Full)	0.636815
3103		N_Mysode	Joida	Supa	North-East	STREAM(Full)	0.079484
3104		N_Mysode	Joida	Supa	North-East	11(Full)	0.400321
3105		N_Mysode	Joida	Supa	North-East	12(Full)	1.543
3106		N_Mysode	Joida	Supa	North-East	17(Full)	0.0792393

3107		N_Mysode	Joida	Supa	North-East	13(Full)	1.31565
3108		N_Mysode	Joida	Supa	North-East	6(Full)	0.868635
3109		N_Mysode	Joida	Supa	North-East	3+5(Full)	1.9055
3110		N_Mysode	Joida	Supa	North-East	7(Full)	0.810513
3111		N_Mysode	Joida	Supa	North-East	1+2+16(Full)	2.74238
3112		N_Mysode	Joida	Supa	North-East	9(Full)	0.740321
3113		N_Mysode	Joida	Supa	North-East	10(Full)	0.577686
3114		N_Mysode	Joida	Supa	North-East	RIVER(Full)	31.2918
							42.9913443
3115		N_Ninur	Joida	Kyasalarak	North-East	5(Full)	2.57595
3116		N_Ninur	Joida	Kyasalarak	North-East	47(Full)	4.63511
3117		N_Ninur	Joida	Kyasalarak	North-East	50(Full)	1.43803
3118		N_Ninur	Joida	Kyasalarak	North-East	16(Full)	0.521626
3119		N_Ninur	Joida	Kyasalarak	North-East	15(Full)	0.400863
3120		N_Ninur	Joida	Kyasalarak	North-East	63(Full)	0.778648
3121		N_Ninur	Joida	Kyasalarak	North-East	51(Full)	1.458
3122		N_Ninur	Joida	Kyasalarak	North-East	49(Full)	1.16263
3123		N_Ninur	Joida	Kyasalarak	North-East	NA(Full)	0.621534
3124		N_Ninur	Joida	Kyasalarak	North-East	48(Full)	2.32757
3125		N_Ninur	Joida	Kyasalarak	North-East	46(Full)	4.27577
3126		N_Ninur	Joida	Kyasalarak	North-East	54(Full)	3.37929
3127		N_Ninur	Joida	Kyasalarak	North-East	58(Full)	1.5682
3128		N_Ninur	Joida	Kyasalarak	North-East	45(Full)	1.1918
3129		N_Ninur	Joida	Kyasalarak	North-East	44(Full)	0.42687
3130		N_Ninur	Joida	Kyasalarak	North-East	43(Full)	0.447401
3131		N_Ninur	Joida	Kyasalarak	North-East	42(Full)	0.401148
3132		N_Ninur	Joida	Kyasalarak	North-East	41(Full)	0.502239
3133		N_Ninur	Joida	Kyasalarak	North-East	39(Full)	1.35677
3134		N_Ninur	Joida	Kyasalarak	North-East	38(Full)	1.39974
3135		N_Ninur	Joida	Kyasalarak	North-East	40(Full)	2.05929
3136	64	N_Ninur	Joida	Kyasalarak	North-East	55(Full)	2.6846
3137		N_Ninur	Joida	Kyasalarak	North-East	56A(Full)	1.93687
3138		N_Ninur	Joida	Kyasalarak	North-East	56B(Full)	0.0510314
3139		N_Ninur	Joida	Kyasalarak	North-East	35(Full)	1.10274
3140		N_Ninur	Joida	Kyasalarak	North-East	37(Full)	0.443501
3141		N_Ninur	Joida	Kyasalarak	North-East	34(Full)	0.91164
3142		N_Ninur	Joida	Kyasalarak	North-East	33(Full)	1.11962
3143		N_Ninur	Joida	Kyasalarak	North-East	36(Full)	0.508627
3144		N_Ninur	Joida	Kyasalarak	North-East	32(Full)	1.26643
3145		N_Ninur	Joida	Kyasalarak	North-East	31(Full)	1.61262
3146		N_Ninur	Joida	Kyasalarak	North-East	30(Full)	0.417621
3147		N_Ninur	Joida	Kyasalarak	North-East	29(Full)	1.97804
3148		N_Ninur	Joida	Kyasalarak	North-East	28(Full)	1.66534
3149		N_Ninur	Joida	Kyasalarak	North-East	27(Full)	1.42576
3150		N_Ninur	Joida	Kyasalarak	North-East	26(Full)	0.435035
3151		N_Ninur	Joida	Kyasalarak	North-East	22(Full)	0.661779
3152		N_Ninur	Joida	Kyasalarak	North-East	21(Full)	1.9824
3153		N_Ninur	Joida	Kyasalarak	North-East	20(Full)	0.711645
3154		N_Ninur	Joida	Kyasalarak	North-East	19(Full)	0.219958
3155		N_Ninur	Joida	Kyasalarak	North-East	18(Full)	0.352632
3156		N_Ninur	Joida	Kyasalarak	North-East	17(Full)	1.50966
3157		N_Ninur	Joida	Kyasalarak	North-East	23(Full)	0.328706

3158		N_Ninur	Joida	Kyasalarak	North-East	24(Full)	1.80267
3159		N_Ninur	Joida	Kyasalarak	North-East	25(Full)	1.03868
3160		N_Ninur	Joida	Kyasalarak	North-East	14(Full)	1.20801
3161		N_Ninur	Joida	Kyasalarak	North-East	13(Full)	0.308831
3162		N_Ninur	Joida	Kyasalarak	North-East	12(Full)	2.12448
3163		N_Ninur	Joida	Kyasalarak	North-East	11(Full)	1.11995
3164		N_Ninur	Joida	Kyasalarak	North-East	10(Full)	0.545442
3165		N_Ninur	Joida	Kyasalarak	North-East	9(Full)	0.45159
3166		N_Ninur	Joida	Kyasalarak	North-East	8(Full)	1.17305
3167		N_Ninur	Joida	Kyasalarak	North-East	7(Full)	2.07761
3168		N_Ninur	Joida	Kyasalarak	North-East	6(Full)	1.43819
3169		N_Ninur	Joida	Kyasalarak	North-East	4(Full)	0.721022
3170		N_Ninur	Joida	Kyasalarak	North-East	3(Full)	1.26497
3171		N_Ninur	Joida	Kyasalarak	North-East	57(Full)	1.13341
3172		N_Ninur	Joida	Kyasalarak	North-East	64(Full)	2.284
3173		N_Ninur	Joida	Kyasalarak	North-East	2(Full)	5.52833
3174		N_Ninur	Joida	Kyasalarak	North-East	1(Full)	3.48233
3175		N_Ninur	Joida	Kyasalarak	North-East	18(Full)	0.0591871
							84.0144865
3176	65	N_Pate	Joida	Supa	North-East	RIVER_KAALK(Full)	4.47802
3177		N_Pate	Joida	Supa	North-East	9(Full)	0.652007
3178		N_Pate	Joida	Supa	North-East	8(Full)	0.903628
3179		N_Pate	Joida	Supa	North-East	7(Full)	2.61657
3180		N_Pate	Joida	Supa	North-East	6(Full)	1.6268
3181		N_Pate	Joida	Supa	North-East	5(Full)	0.494681
3182		N_Pate	Joida	Supa	North-East	4(Full)	1.0862
3183		N_Pate	Joida	Supa	North-East	2(Full)	1.36841
3184		N_Pate	Joida	Supa	North-East	27(Full)	2.17186
3185		N_Pate	Joida	Supa	North-East	26(Full)	0.584563
3186		N_Pate	Joida	Supa	North-East	SETTLEMENT(Full)	1.24754
3187		N_Pate	Joida	Supa	North-East	24(Full)	1.21637
3188		N_Pate	Joida	Supa	North-East	3(Full)	1.30423
3189		N_Pate	Joida	Supa	North-East	22(Full)	1.11354
3190		N_Pate	Joida	Supa	North-East	23(Full)	0.448148
3191		N_Pate	Joida	Supa	North-East	25(Full)	1.7995
3192		N_Pate	Joida	Supa	North-East	21(Full)	0.714904
3193		N_Pate	Joida	Supa	North-East	19(Full)	2.52175
3194		N_Pate	Joida	Supa	North-East	20(Full)	1.40879
3195		N_Pate	Joida	Supa	North-East	18(Full)	0.952444
3196		N_Pate	Joida	Supa	North-East	17(Full)	0.646299
3197		N_Pate	Joida	Supa	North-East	14(Full)	2.73391
3198		N_Pate	Joida	Supa	North-East	15(Full)	0.22261
3199		N_Pate	Joida	Supa	North-East	16(Full)	0.747704
3200		N_Pate	Joida	Supa	North-East	13(Full)	0.493444
3201		N_Pate	Joida	Supa	North-East	STREAM(Full)	0.19618
							33.750102
3202	66	N_Pharasakhand	Joida	Supa	North-East	RIVER(Full)	11.0728
3203		N_Pharasakhand	Joida	Supa	North-East	1(Full)	2.683
3204		N_Pharasakhand	Joida	Supa	North-East	9(Full)	3.09037
3205		N_Pharasakhand	Joida	Supa	North-East	6(Full)	1.23182
3206		N_Pharasakhand	Joida	Supa	North-East	4(Full)	2.20749
3207		N_Pharasakhand	Joida	Supa	North-East	5(Full)	0.47021

3208		N_Phanasakhand	Joida	Supa	North-East	2(Full)	1.45087
3209		N_Phanasakhand	Joida	Supa	North-East	3(Full)	1.17114
							23.3777
3210	67	N_Shiragure	Joida	Supa	North-East	18(Full)	0.668061
3211		N_Shiragure	Joida	Supa	North-East	15(Full)	2.57471
3212		N_Shiragure	Joida	Supa	North-East	5(Full)	0.992674
3213		N_Shiragure	Joida	Supa	North-East	3(Full)	1.80856
3214		N_Shiragure	Joida	Supa	North-East	4(Full)	2.95603
3215		N_Shiragure	Joida	Supa	North-East	2(Full)	2.81279
3216		N_Shiragure	Joida	Supa	North-East	1(Full)	0.592081
3217		N_Shiragure	Joida	Supa	North-East	25(Full)	3.17395
3218		N_Shiragure	Joida	Supa	North-East	24(Full)	2.88937
3219		N_Shiragure	Joida	Supa	North-East	26(Full)	3.03763
3220		N_Shiragure	Joida	Supa	North-East	21(Full)	2.81186
3221		N_Shiragure	Joida	Supa	North-East	14(Full)	3.2269
3222		N_Shiragure	Joida	Supa	North-East	17(Full)	0.547416
3223		N_Shiragure	Joida	Supa	North-East	16(Full)	0.604023
3224		N_Shiragure	Joida	Supa	North-East	19(Full)	1.60626
							38.382315
3225	68	N_Supa	Joida	Supa	North-East	RIVER(Full)	17.2483
3226		N_Supa	Joida	Supa	North-East	7(Full)	4.75282
3227		N_Supa	Joida	Supa	North-East	8(Full)	3.11502
3228		N_Supa	Joida	Supa	North-East	15(Full)	0.491108
3229		N_Supa	Joida	Supa	North-East	9(Full)	0.27532
3230		N_Supa	Joida	Supa	North-East	16(Full)	0.715148
3231		N_Supa	Joida	Supa	North-East	10(Full)	7.42084
3232		N_Supa	Joida	Supa	North-East	17(Full)	0.288181
3233		N_Supa	Joida	Supa	North-East	18(Full)	0.86681
3234		N_Supa	Joida	Supa	North-East	19(Full)	0.371215
3235		N_Supa	Joida	Supa	North-East	11(Full)	0.184461
3236		N_Supa	Joida	Supa	North-East	21(Full)	0.187007
3237		N_Supa	Joida	Supa	North-East	22(Full)	0.950961
3238		N_Supa	Joida	Supa	North-East	20(Full)	0.112794
3239		N_Supa	Joida	Supa	North-East	23(Full)	0.946682
3240		N_Supa	Joida	Supa	North-East	3(Full)	3.23418
3241		N_Supa	Joida	Supa	North-East	14(Full)	2.07078
3242		N_Supa	Joida	Supa	North-East	12(Full)	0.542822
3243		N_Supa	Joida	Supa	North-East	13(Full)	0.599776
3244		N_Supa	Joida	Supa	North-East	5(Full)	0.14545
3245		N_Supa	Joida	Supa	North-East	24(Full)	0.792712
3246		N_Supa	Joida	Supa	North-East	4(Full)	0.687712
3247		N_Supa	Joida	Supa	North-East	25(Full)	0.680927
3248		N_Supa	Joida	Supa	North-East	2(Full)	0.30114
3249		N_Supa	Joida	Supa	North-East	1(Full)	3.10028
3250		N_Supa	Joida	Supa	North-East	26(Full)	2.11102
3251		N_Supa	Joida	Supa	North-East	27(Full)	0.203772
3252		N_Supa	Joida	Supa	North-East	NA(Full)	4.47988
3253		N_Supa	Joida	Supa	North-East	NA(Full)	0.551932
							57.42985
3254	69	N_Titvalli	Joida	Kyasalarak	North-East	4(Part)	0.152288
3255		N_Titvalli	Joida	Kyasalarak	North-East	NA(Part)	0.00711416
3256		N_Titvalli	Joida	Kyasalarak	North-East	6(Part)	4.47733

3257		N_Titvalli	Joida	Kyasalarak	North-East	1(Part)	3.23315
3258		N_Titvalli	Joida	Kyasalarak	North-East	5(Part)	0.0700489
3259		N_Titvalli	Joida	Kyasalarak	North-East	44(Part)	1.67221
3260		N_Titvalli	Joida	Kyasalarak	North-East	3(Part)	0.104581
3261		N_Titvalli	Joida	Kyasalarak	North-East	2(Full)	0.193994
3262		N_Titvalli	Joida	Kyasalarak	North-East	NA(Part)	0.264353
3263		N_Titvalli	Joida	Kyasalarak	North-East	NA(Full)	0.211578
3264		N_Titvalli	Joida	Kyasalarak	North-East	8(Full)	1.39002
3265		N_Titvalli	Joida	Kyasalarak	North-East	15(Part)	0.459284
3266		N_Titvalli	Joida	Kyasalarak	North-East	9(Full)	0.975454
3267		N_Titvalli	Joida	Kyasalarak	North-East	14(Full)	0.954478
3268		N_Titvalli	Joida	Kyasalarak	North-East	7(Full)	2.50745
3269		N_Titvalli	Joida	Kyasalarak	North-East	12(Full)	0.345028
3270		N_Titvalli	Joida	Kyasalarak	North-East	13(Full)	0.4503
3271		N_Titvalli	Joida	Kyasalarak	North-East	17(Full)	0.193348
3272		N_Titvalli	Joida	Kyasalarak	North-East	RIVER_BILK(Part)	84.9951
3273		N_Titvalli	Joida	Kyasalarak	North-East	16(Full)	0.0851326
3274		N_Titvalli	Joida	Kyasalarak	North-East	NA(Full)	0.0335111
3275		N_Titvalli	Joida	Kyasalarak	North-East	33(Full)	0.140731
3276		N_Titvalli	Joida	Kyasalarak	North-East	NA(Full)	0.139504
3277		N_Titvalli	Joida	Kyasalarak	North-East	11(Full)	0.485191
3278		N_Titvalli	Joida	Kyasalarak	North-East	10(Full)	3.18659
3279		N_Titvalli	Joida	Kyasalarak	North-East	17(Full)	0.786974
3280		N_Titvalli	Joida	Kyasalarak	North-East	22(Full)	0.114801
3281		N_Titvalli	Joida	Kyasalarak	North-East	34(Full)	0.512001
3282		N_Titvalli	Joida	Kyasalarak	North-East	35(Full)	0.474952
3283		N_Titvalli	Joida	Kyasalarak	North-East	STREAM(Full)	0.197323
3284		N_Titvalli	Joida	Kyasalarak	North-East	NA(Full)	0.2499
3285		N_Titvalli	Joida	Kyasalarak	North-East	22(Full)	3.52111
3286		N_Titvalli	Joida	Kyasalarak	North-East	18(Full)	0.741537
3287		N_Titvalli	Joida	Kyasalarak	North-East	24(Full)	1.02078
3288		N_Titvalli	Joida	Kyasalarak	North-East	18(Full)	0.877391
3289		N_Titvalli	Joida	Kyasalarak	North-East	20(Full)	0.95525
3290		N_Titvalli	Joida	Kyasalarak	North-East	NA(Full)	0.248457
3291		N_Titvalli	Joida	Kyasalarak	North-East	32(Full)	0.158466
3292		N_Titvalli	Joida	Kyasalarak	North-East	25(Part)	0.437063
3293		N_Titvalli	Joida	Kyasalarak	North-East	26(Full)	3.56345
3294		N_Titvalli	Joida	Kyasalarak	North-East	SETTLEMENT_VAAD(Full)	1.19397
3295		N_Titvalli	Joida	Kyasalarak	North-East	27(Full)	0.404774
3296		N_Titvalli	Joida	Kyasalarak	North-East	28(Full)	3.97808
3297		N_Titvalli	Joida	Kyasalarak	North-East	29(Full)	2.01391
3298		N_Titvalli	Joida	Kyasalarak	North-East	30_36(Full)	0.487136
3299		N_Titvalli	Joida	Kyasalarak	North-East	23(Full)	2.46135
3300		N_Titvalli	Joida	Kyasalarak	North-East	22(Full)	2.63595
3301		N_Titvalli	Joida	Kyasalarak	North-East	20(Full)	4.65375
3302		N_Titvalli	Joida	Kyasalarak	North-East	RIVER_BILK(Part)	0.0000525
							148.8975622
3303	70	N_Virkhol	Joida	Supa	North-East	RIVER(Full)	52.8724
3304		N_Virkhol	Joida	Supa	North-East	SETTLEMENT(Full)	2.80339
3305		N_Virkhol	Joida	Supa	North-East	33(Full)	4.05628
3306		N_Virkhol	Joida	Supa	North-East	34(Full)	1.64994
3307		N_Virkhol	Joida	Supa	North-East	35(Full)	0.24618

[illegible]

3358	72	Nagari	Joida	Kumbaravada	North-East	18(Full)	0.837209
3359		Nagari	Joida	Kumbaravada	North-East	20(Full)	1.87413
3360		Nagari	Joida	Kumbaravada	North-East	19(Full)	1.55602
3361		Nagari	Joida	Kumbaravada	North-East	22(Full)	4.30156
3362		Nagari	Joida	Kumbaravada	North-East	23(Full)	3.38638
3363		Nagari	Joida	Kumbaravada	North-East	24 SETTLEMENT(Full)	2.13673
3364		Nagari	Joida	Kumbaravada	North-East	25(Full)	1.29013
3365		Nagari	Joida	Kumbaravada	North-East	53(Full)	0.755277
3366		Nagari	Joida	Kumbaravada	North-East	8(Full)	3.71762
3367		Nagari	Joida	Kumbaravada	North-East	26(Full)	4.22118
3368		Nagari	Joida	Kumbaravada	North-East	12(Full)	0.25478
3369		Nagari	Joida	Kumbaravada	North-East	STREAM(Full)	0.960233
3370		Nagari	Joida	Kumbaravada	North-East	8(Full)	0.636698
3371		Nagari	Joida	Kumbaravada	North-East	10(Full)	5.07107
3372		Nagari	Joida	Kumbaravada	North-East	12(Full)	0.299973
3373		Nagari	Joida	Kumbaravada	North-East	7(Full)	3.89221
3374		Nagari	Joida	Kumbaravada	North-East	8(Full)	0.0182093
3375		Nagari	Joida	Kumbaravada	North-East	9(Full)	3.28969
3376		Nagari	Joida	Kumbaravada	North-East	1(Full)	2.39087
3377		Nagari	Joida	Kumbaravada	North-East	6(Full)	2.19277
3378		Nagari	Joida	Kumbaravada	North-East	16(Full)	1.89758
3379		Nagari	Joida	Kumbaravada	North-East	5(Full)	3.75774
3380		Nagari	Joida	Kumbaravada	North-East	4(Full)	0.562299
3381		Nagari	Joida	Kumbaravada	North-East	2(Full)	2.3453
3382		Nagari	Joida	Kumbaravada	North-East	3(Full)	3.93705
3383		Nagari	Joida	Kumbaravada	North-East	31(Full)	0.288396
3384		Nagari	Joida	Kumbaravada	North-East	32(Full)	0.36989
3385		Nagari	Joida	Kumbaravada	North-East	33(Full)	0.693811
3386		Nagari	Joida	Kumbaravada	North-East	34(Full)	0.586297
3387		Nagari	Joida	Kumbaravada	North-East	35(Full)	0.961845
3388		Nagari	Joida	Kumbaravada	North-East	44(Full)	1.77126
3389		Nagari	Joida	Kumbaravada	North-East	42(Full)	2.90162
3390		Nagari	Joida	Kumbaravada	North-East	37(Full)	1.99696
3391		Nagari	Joida	Kumbaravada	North-East	36(Full)	4.41438
3392		Nagari	Joida	Kumbaravada	North-East	43(Full)	3.03342
3393		Nagari	Joida	Kumbaravada	North-East	38(Full)	2.77818
3394		Nagari	Joida	Kumbaravada	North-East	45(Full)	0.454124
3395		Nagari	Joida	Kumbaravada	North-East	41(Full)	0.944697
3396		Nagari	Joida	Kumbaravada	North-East	40(Full)	2.94118
3397		Nagari	Joida	Kumbaravada	North-East	39(Full)	1.73788
3398		Nagari	Joida	Kumbaravada	North-East	46(Full)	2.90263
3399		Nagari	Joida	Kumbaravada	North-East	48(Full)	3.10205
3400		Nagari	Joida	Kumbaravada	North-East	49(Full)	2.39476
							89.8560883
3401	73	Nagoda	Joida	Supa	North-East	STREAM(Part)	2.82675
3402		Nagoda	Joida	Supa	North-East	52(Part)	0.0850862
3403		Nagoda	Joida	Supa	North-East	53(Part)	0.666399
3404		Nagoda	Joida	Supa	North-East	54(Part)	2.05458
3405		Nagoda	Joida	Supa	North-East	55(Part)	0.936477
3406		Nagoda	Joida	Supa	North-East	56(Part)	0.897469
3407		Nagoda	Joida	Supa	North-East	22(Part)	2.19303
3408		Nagoda	Joida	Supa	North-East	57(Part)	0.50821

3409		Nagoda	Joida	Supa	North-East	21(Part)	1.431
3410		Nagoda	Joida	Supa	North-East	20(Full)	2.46826
3411		Nagoda	Joida	Supa	North-East	STREAM(Full)	0.101374
3412		Nagoda	Joida	Supa	North-East	16(Full)	0.350813
3413		Nagoda	Joida	Supa	North-East	18(Full)	2.80504
3414		Nagoda	Joida	Supa	North-East	17(Full)	2.54261
3415		Nagoda	Joida	Supa	North-East	61(Part)	0.0525918
3416		Nagoda	Joida	Supa	North-East	19(Full)	1.17135
3417		Nagoda	Joida	Supa	North-East	15(Full)	3.40673
3418		Nagoda	Joida	Supa	North-East	14(Full)	2.88473
3419		Nagoda	Joida	Supa	North-East	10(Full)	2.26618
3420		Nagoda	Joida	Supa	North-East	11(Full)	2.81175
3421		Nagoda	Joida	Supa	North-East	13(Full)	0.113181
3422		Nagoda	Joida	Supa	North-East	9(Full)	1.56638
3423		Nagoda	Joida	Supa	North-East	12(Full)	0.184363
3424		Nagoda	Joida	Supa	North-East	8(Full)	1.76152
3425		Nagoda	Joida	Supa	North-East	6(Full)	2.65695
3426		Nagoda	Joida	Supa	North-East	2(Full)	3.10906
3427		Nagoda	Joida	Supa	North-East	3(Full)	0.326884
3428		Nagoda	Joida	Supa	North-East	1(Part)	1.46238
3429		Nagoda	Joida	Supa	North-East	4(Full)	2.79313
3430		Nagoda	Joida	Supa	North-East	5(Full)	2.96001
3431		Nagoda	Joida	Supa	North-East	ROAD(Full)	0.119044
							49.513332
3432	74	Neturge	Joida	Kumbharwada	South-East	RIVER_KALINAD(Full)	159.347
							159.347
3433		Panjeli	Joida	Supa	North-East	STREAM(Full)	0.130228
3434		Panjeli	Joida	Supa	North-East	13(Full)	1.53193
3435		Panjeli	Joida	Supa	North-East	12(Full)	1.819
3436		Panjeli	Joida	Supa	North-East	14(Full)	1.58565
3437		Panjeli	Joida	Supa	North-East	11(Full)	2.118
3438		Panjeli	Joida	Supa	North-East	10(Full)	1.28688
3439		Panjeli	Joida	Supa	North-East	41(Part)	0.135255
3440		Panjeli	Joida	Supa	North-East	40(Part)	0.130638
3441		Panjeli	Joida	Supa	North-East	38(Part)	1.78368
3442		Panjeli	Joida	Supa	North-East	39(Full)	0.115074
3443		Panjeli	Joida	Supa	North-East	43(Part)	0.655943
3444		Panjeli	Joida	Supa	North-East	44(Full)	2.21157
3445		Panjeli	Joida	Supa	North-East	45(Full)	1.71661
3446		Panjeli	Joida	Supa	North-East	46(Part)	2.0251
3447		Panjeli	Joida	Supa	North-East	47(Full)	3.17452
3448		Panjeli	Joida	Supa	North-East	48(Full)	0.704301
3449		Panjeli	Joida	Supa	North-East	60(Part)	0.362651
3450		Panjeli	Joida	Supa	North-East	55(Full)	2.04938
3451		Panjeli	Joida	Supa	North-East	56(Full)	1.60668
3452		Panjeli	Joida	Supa	North-East	57(Full)	2.5971
3453		Panjeli	Joida	Supa	North-East	59(Full)	0.216512
3454		Panjeli	Joida	Supa	North-East	53(Full)	2.66772
3455		Panjeli	Joida	Supa	North-East	51(Full)	2.84128
3456		Panjeli	Joida	Supa	North-East	49(Full)	3.28409
3457		Panjeli	Joida	Supa	North-East	58(Full)	0.262986
3458		Panjeli	Joida	Supa	North-East	54(Full)	0.443651

3459		Panjeli	Joida	Supa	North-East	52(Full)	0.617874
3460		Panjeli	Joida	Supa	North-East	50(Full)	0.658315
3461		Panjeli	Joida	Supa	North-East	81(Part)	1.81673
3462		Panjeli	Joida	Supa	North-East	80(Part)	0.0475895
3463		Panjeli	Joida	Supa	North-East	84(Part)	1.71612
3464		Panjeli	Joida	Supa	North-East	CANAL(Part)	0.641709
3465		Panjeli	Joida	Supa	North-East	86(Part)	1.95931
3466		Panjeli	Joida	Supa	North-East	85(Full)	0.136105
3467		Panjeli	Joida	Supa	North-East	STREAM(Full)	16.9277
3468		Panjeli	Joida	Supa	North-East	110(Part)	0.748876
3469		Panjeli	Joida	Supa	North-East	109(Full)	0.312415
3470		Panjeli	Joida	Supa	North-East	104(Part)	0.612741
3471		Panjeli	Joida	Supa	North-East	108(Part)	1.96454
3472		Panjeli	Joida	Supa	North-East	105(Full)	0.851133
3473		Panjeli	Joida	Supa	North-East	102(Full)	0.638746
3474		Panjeli	Joida	Supa	North-East	107(Full)	0.287658
3475		Panjeli	Joida	Supa	North-East	106(Full)	0.974654
3476		Panjeli	Joida	Supa	North-East	101(Full)	1.46675
3477		Panjeli	Joida	Supa	North-East	99+100(Full)	1.39558
3478		Panjeli	Joida	Supa	North-East	97+98(Full)	1.96459
							73.1955645
3479	76	Payasavadi	Joida	Kyasalarak	North-East	8(Full)	4.0033
3480		Payasavadi	Joida	Kyasalarak	North-East	6(Full)	1.25187
3481		Payasavadi	Joida	Kyasalarak	North-East	5(Full)	1.37929
3482		Payasavadi	Joida	Kyasalarak	North-East	1(Full)	3.16299
3483		Payasavadi	Joida	Kyasalarak	North-East	SETTLEMENT(Full)	0.697643
3484		Payasavadi	Joida	Kyasalarak	North-East	STREAM(Full)	1.96865
3485		Payasavadi	Joida	Kyasalarak	North-East	2(Full)	3.41115
3486		Payasavadi	Joida	Kyasalarak	North-East	STREAM(Full)	1.84E-08
3487		Payasavadi	Joida	Kyasalarak	North-East	22(Full)	3.17094
3488		Payasavadi	Joida	Kyasalarak	North-East	30(Full)	0.259661
3489		Payasavadi	Joida	Kyasalarak	North-East	20(Full)	5.69998
3490		Payasavadi	Joida	Kyasalarak	North-East	31(Full)	1.19516
3491		Payasavadi	Joida	Kyasalarak	North-East	17(Full)	2.71502
3492		Payasavadi	Joida	Kyasalarak	North-East	24(Full)	3.08706
3493		Payasavadi	Joida	Kyasalarak	North-East	32(Full)	0.451224
3494		Payasavadi	Joida	Kyasalarak	North-East	27(Full)	1.02932
3495		Payasavadi	Joida	Kyasalarak	North-East	NA(Full)	1.53148
3496		Payasavadi	Joida	Kyasalarak	North-East	28 A1A1(Full)	7.25762
3497		Payasavadi	Joida	Kyasalarak	North-East	16(Full)	0.657035
3498		Payasavadi	Joida	Kyasalarak	North-East	28 A1A1(Full)	3.25533
							46.18472382
3499	77	Pradhani	Joida	Supa	North-East	12(Part)	1.95831
3500		Pradhani	Joida	Supa	North-East	10(Full)	2.39734
3501		Pradhani	Joida	Supa	North-East	27(Full)	2.61507
3502		Pradhani	Joida	Supa	North-East	25(Full)	0.78691
3503		Pradhani	Joida	Supa	North-East	7(Full)	1.19237
3504		Pradhani	Joida	Supa	North-East	11(Full)	2.34025
3505		Pradhani	Joida	Supa	North-East	9(Full)	1.31413
3506		Pradhani	Joida	Supa	North-East	26(Full)	0.62215
3507		Pradhani	Joida	Supa	North-East	6(Full)	1.26456
3508		Pradhani	Joida	Supa	North-East	8(Full)	2.23447

3509		Pradhani	Joida	Supa	North-East	28(Full)	0.944448
3510		Pradhani	Joida	Supa	North-East	32(Full)	0.577746
3511		Pradhani	Joida	Supa	North-East	31(Full)	0.558353
3512		Pradhani	Joida	Supa	North-East	29(Full)	0.381392
3513		Pradhani	Joida	Supa	North-East	30(Full)	0.333109
3514		Pradhani	Joida	Supa	North-East	35(Full)	0.374268
3515		Pradhani	Joida	Supa	North-East	33(Full)	0.227624
3516		Pradhani	Joida	Supa	North-East	1(Full)	1.21221
3517		Pradhani	Joida	Supa	North-East	34(Full)	0.94311
3518		Pradhani	Joida	Supa	North-East	36(Full)	1.37738
3519	Pradhani	Joida	Supa	North-East	2(Full)	1.53169	
							25.18609
3520	78	Samajoyida	Joida	Supa	North-East	22(Part)	1.05374
3521		Samajoyida	Joida	Supa	North-East	21(Part)	1.06603
3522		Samajoyida	Joida	Supa	North-East	14(Part)	1.15628
3523		Samajoyida	Joida	Supa	North-East	13(Part)	1.96226
3524		Samajoyida	Joida	Supa	North-East	17(Part)	1.45566
3525		Samajoyida	Joida	Supa	North-East	12(Full)	3.12009
							9.81406
3526	79	Sangave	Joida	Supa	North-East	28 A(Full)	0.730052
3527		Sangave	Joida	Supa	North-East	28B(Full)	1.38437
3528		Sangave	Joida	Supa	North-East	29(Full)	0.405052
3529		Sangave	Joida	Supa	North-East	27 A(Full)	0.365461
3530		Sangave	Joida	Supa	North-East	27B(Full)	1.65164
3531		Sangave	Joida	Supa	North-East	25C(Full)	0.565472
3532		Sangave	Joida	Supa	North-East	30A(Full)	3.37633
3533		Sangave	Joida	Supa	North-East	26(Full)	3.96723
3534		Sangave	Joida	Supa	North-East	25B(Full)	1.24919
3535		Sangave	Joida	Supa	North-East	30B(Full)	0.068353
3536		Sangave	Joida	Supa	North-East	24(Full)	1.88803
3537		Sangave	Joida	Supa	North-East	31(Full)	3.78069
3538		Sangave	Joida	Supa	North-East	TANK(Full)	0.358814
3539		Sangave	Joida	Supa	North-East	39(Full)	3.0664
3540		Sangave	Joida	Supa	North-East	25A2(Full)	1.17217
3541		Sangave	Joida	Supa	North-East	25A1(Full)	0.984275
3542		Sangave	Joida	Supa	North-East	40(Full)	2.55274
3543		Sangave	Joida	Supa	North-East	TANK(Full)	1.16193
3544		Sangave	Joida	Supa	North-East	41B(Full)	1.53431
3545		Sangave	Joida	Supa	North-East	55(Full)	0.417528
3546		Sangave	Joida	Supa	North-East	37(Full)	0.620617
3547		Sangave	Joida	Supa	North-East	36(Full)	0.769675
3548		Sangave	Joida	Supa	North-East	47B(Full)	0.892882
3549		Sangave	Joida	Supa	North-East	47A(Full)	2.012
3550		Sangave	Joida	Supa	North-East	32(Full)	4.25677
3551		Sangave	Joida	Supa	North-East	41 A(Full)	1.7592
3552		Sangave	Joida	Supa	North-East	35(Full)	0.891078
3553		Sangave	Joida	Supa	North-East	48(Full)	4.58382
3554		Sangave	Joida	Supa	North-East	53(Full)	1.29891
3555		Sangave	Joida	Supa	North-East	34(Full)	0.76179
3556		Sangave	Joida	Supa	North-East	42C(Full)	1.09706
3557		Sangave	Joida	Supa	North-East	49A(Full)	0.837715
3558		Sangave	Joida	Supa	North-East	33(Full)	3.82218

3559		Sangave	Joida	Supa	North-East	51(Full)	1.41638
3560		Sangave	Joida	Supa	North-East	42 AB(Full)	1.67303
3561		Sangave	Joida	Supa	North-East	46(Full)	3.7004
3562		Sangave	Joida	Supa	North-East	49B(Full)	1.22018
3563		Sangave	Joida	Supa	North-East	52(Full)	0.594912
3564		Sangave	Joida	Supa	North-East	43(Full)	4.14034
3565		Sangave	Joida	Supa	North-East	49C(Full)	0.715462
3566		Sangave	Joida	Supa	North-East	50(Full)	1.48882
3567		Sangave	Joida	Supa	North-East	45(Full)	1.9785
3568		Sangave	Joida	Supa	North-East	44 AB(Full)	2.97321
3569		Sangave	Joida	Supa	North-East	7(Full)	2.08606
3570		Sangave	Joida	Supa	North-East	12(Full)	1.81272
3571		Sangave	Joida	Supa	North-East	10(Full)	0.351286
3572		Sangave	Joida	Supa	North-East	8(Full)	3.35892
3573		Sangave	Joida	Supa	North-East	9(Full)	2.29967
3574		Sangave	Joida	Supa	North-East	11(Full)	1.97407
3575		Sangave	Joida	Supa	North-East	22(Full)	1.67326
3576		Sangave	Joida	Supa	North-East	21(Full)	1.03873
3577		Sangave	Joida	Supa	North-East	20(Full)	1.19947
3578		Sangave	Joida	Supa	North-East	19(Full)	0.865204
3579		Sangave	Joida	Supa	North-East	18(Full)	0.9824
3580		Sangave	Joida	Supa	North-East	17(Full)	2.56027
3581		Sangave	Joida	Supa	North-East	15(Full)	2.64916
3582		Sangave	Joida	Supa	North-East	16(Full)	0.950102
3583		Sangave	Joida	Supa	North-East	38(Full)	4.33103
3584		Sangave	Joida	Supa	North-East	54(Full)	0.325581
							102.642901
3585	80	Sannaga	Joida	Supa	South-East	RIVER(Full)	0.0137591
							0.0137591
3586	81	Shevale	Joida	Kumbaravada	South-East	RIVER_KAALINADHI(Full)	29.5481
3587		Shevale	Joida	Kumbaravada	South-East	RIVER_KAALINADHI(Full)	82.7329
							112.281
3588	82	Tenli	Joida	Kumbaravada	North-East	ROAD(Full)	0.00513699
							0.00513699
3589	83	Vaini	Joida	Supa	North-East	13(Full)	4.91756
3590		Vaini	Joida	Supa	North-East	14(Full)	1.22798
3591		Vaini	Joida	Supa	North-East	12(Full)	0.98825
3592		Vaini	Joida	Supa	North-East	11(Part)	2.75453
							9.88832
3593	84	Varlevadi	Joida	Kyasalarak	North-East	6(Full)	0.577787
3594		Varlevadi	Joida	Kyasalarak	North-East	STREAM(Full)	3.04993
							3.627717
3595	85	Vincholi	Haliyal	Dandeli	East	RIVER(Full)	111.11
3596		Vincholi	Haliyal	Dandeli	South-East	RIVER(Full)	96.2056
							207.3156
3597	86	Viraje	Karwar	Ghadesayi	South	STREAM(Full)	0.797597
3598		Viraje	Karwar	Ghadesayi	South	71(Full)	2.20369
3599		Viraje	Karwar	Ghadesayi	South	69(Full)	2.76085
3600		Viraje	Karwar	Ghadesayi	South	106(Full)	0.131529
3601		Viraje	Karwar	Ghadesayi	South	72(Full)	1.24716
3602		Viraje	Karwar	Ghadesayi	South	70(Full)	0.670582
3603		Viraje	Karwar	Ghadesayi	South	ROAD(Full)	0.429205

3604	Viraje	Karwar	Ghadasayi	South	66(Full)	0.696647
3605	Viraje	Karwar	Ghadasayi	South	ROAD(Full)	0.495629
3606	Viraje	Karwar	Ghadasayi	South	65(Full)	0.809761
3607	Viraje	Karwar	Ghadasayi	South	73(Full)	0.342327
3608	Viraje	Karwar	Ghadasayi	South	64(Full)	4.14562
3609	Viraje	Karwar	Ghadasayi	South	76B(Full)	1.48327
3610	Viraje	Karwar	Ghadasayi	South	75(Full)	0.969404
3611	Viraje	Karwar	Ghadasayi	South	105(Full)	0.188762
3612	Viraje	Karwar	Ghadasayi	South	63(Part)	4.32851
3613	Viraje	Karwar	Ghadasayi	South	60(Full)	3.25463
3614	Viraje	Karwar	Ghadasayi	South	62(Part)	1.17066
3615	Viraje	Karwar	Ghadasayi	South	59(Part)	3.72035
3616	Viraje	Karwar	Ghadasayi	South	96(Full)	2.57347
3617	Viraje	Karwar	Ghadasayi	South	61(Part)	0.506645
3618	Viraje	Karwar	Ghadasayi	South	104(Full)	0.604499
3619	Viraje	Karwar	Ghadasayi	South	95(Full)	3.63029
3620	Viraje	Karwar	Ghadasayi	South	74(Full)	0.755221
3621	Viraje	Karwar	Ghadasayi	South	82A1(Full)	4.75973
3622	Viraje	Karwar	Ghadasayi	South	107B(Full)	0.511634
3623	Viraje	Karwar	Ghadasayi	South	82A2(Full)	0.335435
3624	Viraje	Karwar	Ghadasayi	South	STREAM(Full)	0.109318
3625	Viraje	Karwar	Ghadasayi	South	82A1(Full)	0.296223
3626	Viraje	Karwar	Ghadasayi	South	82B(Full)	0.400588
3627	Viraje	Karwar	Ghadasayi	South	ROAD(Full)	0.377618
3628	Viraje	Karwar	Ghadasayi	South	117(Full)	0.0934036
3629	Viraje	Karwar	Ghadasayi	South	119(Full)	0.158746
3630	Viraje	Karwar	Ghadasayi	South	108B(Full)	0.110303
3631	Viraje	Karwar	Ghadasayi	South	81(Full)	1.39306
3632	Viraje	Karwar	Ghadasayi	South	STREAM(Full)	0.207886
3633	Viraje	Karwar	Ghadasayi	South	81(Full)	2.95696
3634	Viraje	Karwar	Ghadasayi	South	108A(Full)	0.16899
3635	Viraje	Karwar	Ghadasayi	South	83(Full)	0.977354
3636	Viraje	Karwar	Ghadasayi	South	120(Full)	0.149926
3637	Viraje	Karwar	Ghadasayi	South	118(Full)	0.135058
3638	Viraje	Karwar	Ghadasayi	South	109(Full)	0.784942
3639	Viraje	Karwar	Ghadasayi	South	121(Full)	0.0528759
3640	Viraje	Karwar	Ghadasayi	South	122(Full)	0.0849681
3641	Viraje	Karwar	Ghadasayi	South	91B(Full)	0.118717
3642	Viraje	Karwar	Ghadasayi	South	123(Full)	0.141292
3643	Viraje	Karwar	Ghadasayi	South	124(Full)	0.0810787
3644	Viraje	Karwar	Ghadasayi	South	125(Full)	0.0825309
3645	Viraje	Karwar	Ghadasayi	South	91C(Full)	0.158242
3646	Viraje	Karwar	Ghadasayi	South	126(Full)	0.100886
3647	Viraje	Karwar	Ghadasayi	South	127(Full)	0.0824484
3648	Viraje	Karwar	Ghadasayi	South	128(Full)	0.101645
3649	Viraje	Karwar	Ghadasayi	South	91LB(Full)	0.111804
3650	Viraje	Karwar	Ghadasayi	South	129(Full)	0.0827959
3651	Viraje	Karwar	Ghadasayi	South	130(Full)	0.0596256
3652	Viraje	Karwar	Ghadasayi	South	131(Full)	0.0814834
3653	Viraje	Karwar	Ghadasayi	South	91D(Full)	0.306381
3654	Viraje	Karwar	Ghadasayi	South	132(Full)	0.0988678
3655	Viraje	Karwar	Ghadasayi	South	135(Full)	0.0358739

3656	Viraje	Karwar	Ghadasayi	South	80B(Full)	0.0589376
3657	Viraje	Karwar	Ghadasayi	South	80A(Full)	1.36044
3658	Viraje	Karwar	Ghadasayi	South	79(Full)	4.3999
3659	Viraje	Karwar	Ghadasayi	South	84(Full)	2.25561
3660	Viraje	Karwar	Ghadasayi	South	85(Full)	1.04552
3661	Viraje	Karwar	Ghadasayi	South	86_88(Full)	4.88787
3662	Viraje	Karwar	Ghadasayi	South	78(Full)	5.30811
3663	Viraje	Karwar	Ghadasayi	South	111(Full)	0.334762
3664	Viraje	Karwar	Ghadasayi	South	87(Full)	0.282655
3665	Viraje	Karwar	Ghadasayi	South	92(Full)	0.626035
3666	Viraje	Karwar	Ghadasayi	South	110(Full)	0.15768
3667	Viraje	Karwar	Ghadasayi	South	77(Full)	3.45779
3668	Viraje	Karwar	Ghadasayi	South	90(Full)	3.31193
3669	Viraje	Karwar	Ghadasayi	South	89(Full)	1.20724
3670	Viraje	Karwar	Ghadasayi	South	32(Full)	1.36776
3671	Viraje	Karwar	Ghadasayi	South	STREAM(Full)	3.25704
3672	Viraje	Karwar	Ghadasayi	South	112(Full)	0.835854
3673	Viraje	Karwar	Ghadasayi	South	31(Full)	2.41013
3674	Viraje	Karwar	Ghadasayi	South	27(Full)	4.10923
3675	Viraje	Karwar	Ghadasayi	South	24(Full)	2.91803
3676	Viraje	Karwar	Ghadasayi	South	30(Full)	1.73408
3677	Viraje	Karwar	Ghadasayi	South	25(Full)	2.69084
3678	Viraje	Karwar	Ghadasayi	South	29(Full)	2.18689
3679	Viraje	Karwar	Ghadasayi	South	20(Full)	2.20191
3680	Viraje	Karwar	Ghadasayi	South	23(Full)	2.77848
3681	Viraje	Karwar	Ghadasayi	South	26(Full)	0.93013
3682	Viraje	Karwar	Ghadasayi	South	28(Full)	2.89186
3683	Viraje	Karwar	Ghadasayi	South	STREAM(Full)	0.0308965
3684	Viraje	Karwar	Ghadasayi	South	22(Full)	1.15351
3685	Viraje	Karwar	Ghadasayi	South	STREAM(Full)	0.113218
3686	Viraje	Karwar	Ghadasayi	South	21(Full)	1.87909
3687	Viraje	Karwar	Ghadasayi	South	18(Full)	2.38342
3688	Viraje	Karwar	Ghadasayi	South	19(Full)	1.01016
3689	Viraje	Karwar	Ghadasayi	South	5(Full)	2.48877
3690	Viraje	Karwar	Ghadasayi	South	16(Full)	5.22002
3691	Viraje	Karwar	Ghadasayi	South	17(Full)	2.12293
3692	Viraje	Karwar	Ghadasayi	South	98(Full)	0.155077
3693	Viraje	Karwar	Ghadasayi	South	15(Full)	2.22919
3694	Viraje	Karwar	Ghadasayi	South	6(Full)	1.89143
3695	Viraje	Karwar	Ghadasayi	South	14(Full)	4.861
3696	Viraje	Karwar	Ghadasayi	South	4(Full)	0.655486
3697	Viraje	Karwar	Ghadasayi	South	3(Full)	2.82669
3698	Viraje	Karwar	Ghadasayi	South	12(Full)	4.21365
3699	Viraje	Karwar	Ghadasayi	South	11(Full)	3.74559
3700	Viraje	Karwar	Ghadasayi	South	113(Full)	0.736532
3701	Viraje	Karwar	Ghadasayi	South	9(Part)	3.65963
3702	Viraje	Karwar	Ghadasayi	South	10(Full)	5.45853
3703	Viraje	Karwar	Ghadasayi	South	8(Full)	4.09285
3704	Viraje	Karwar	Ghadasayi	South	2(Full)	1.4756
3705	Viraje	Karwar	Ghadasayi	South	13(Part)	0.345279
3706	Viraje	Karwar	Ghadasayi	South	35(Full)	0.264201
3707	Viraje	Karwar	Ghadasayi	South	1(Part)	3.53978

3708		Viraje	Karwar	Ghadasayi	South	36A(Full)	0.967133
3709		Viraje	Karwar	Ghadasayi	South	115(Full)	0.178231
3710		Viraje	Karwar	Ghadasayi	South	116(Part)	0.56082
3711		Viraje	Karwar	Ghadasayi	South	34(Full)	3.01063
3712		Viraje	Karwar	Ghadasayi	South	36B(Full)	1.04361
3713		Viraje	Karwar	Ghadasayi	South	114(Full)	0.60533
3714		Viraje	Karwar	Ghadasayi	South	37(Full)	0.845671
3715		Viraje	Karwar	Ghadasayi	South	94(Full)	4.87469
3716		Viraje	Karwar	Ghadasayi	South	107A(Full)	5.63366
3717		Viraje	Karwar	Ghadasayi	South	RIVER_KALLI(Full)	59.0488
3718		Viraje	Karwar	Ghadasayi	South	135(Full)	0.0639188
3719		Viraje	Karwar	Ghadasayi	South	31(Full)	3.33872
3720	Viraje	Karwar	Ghadasayi	South	25(Full)	0.111736	
							249.4671911
3721	87	Viranoli	Joida	Supa	North-East	74(Full)	1.68781
3722		Viranoli	Joida	Supa	North-East	75(Full)	2.58811
3723		Viranoli	Joida	Supa	North-East	78(Full)	3.88214
3724		Viranoli	Joida	Supa	North-East	76(Full)	2.83993
3725		Viranoli	Joida	Supa	North-East	80(Full)	4.32802
3726		Viranoli	Joida	Supa	North-East	77(Full)	0.712414
3727		Viranoli	Joida	Supa	North-East	81(Full)	2.21344
3728		Viranoli	Joida	Supa	North-East	71(Full)	4.13666
3729		Viranoli	Joida	Supa	North-East	89(Full)	0.445277
3730		Viranoli	Joida	Supa	North-East	72(Full)	0.874162
3731		Viranoli	Joida	Supa	North-East	70(Full)	0.925199
3732		Viranoli	Joida	Supa	North-East	90(Full)	0.654158
3733		Viranoli	Joida	Supa	North-East	69(Full)	0.317776
3734		Viranoli	Joida	Supa	North-East	67(Full)	2.44092
3735		Viranoli	Joida	Supa	North-East	68(Full)	0.338418
3736		Viranoli	Joida	Supa	North-East	49(Full)	1.41862
3737		Viranoli	Joida	Supa	North-East	51(Full)	1.94932
3738		Viranoli	Joida	Supa	North-East	66(Full)	0.556668
3739		Viranoli	Joida	Supa	North-East	55(Full)	1.44778
3740		Viranoli	Joida	Supa	North-East	50(Full)	2.69124
3741		Viranoli	Joida	Supa	North-East	52(Full)	4.07067
3742		Viranoli	Joida	Supa	North-East	53(Full)	0.56766
3743		Viranoli	Joida	Supa	North-East	65(Full)	2.81231
3744		Viranoli	Joida	Supa	North-East	54(Full)	0.782818
3745		Viranoli	Joida	Supa	North-East	56(Full)	0.356757
3746		Viranoli	Joida	Supa	North-East	60(Full)	3.59491
3747		Viranoli	Joida	Supa	North-East	88(Full)	1.07882
3748		Viranoli	Joida	Supa	North-East	57(Full)	2.83579
3749		Viranoli	Joida	Supa	North-East	61(Full)	0.488198
3750		Viranoli	Joida	Supa	North-East	62(Full)	4.70843
3751		Viranoli	Joida	Supa	North-East	64(Full)	1.2126
3752		Viranoli	Joida	Supa	North-East	87(Full)	0.416638
3753		Viranoli	Joida	Supa	North-East	59(Full)	0.967166
3754		Viranoli	Joida	Supa	North-East	58(Full)	0.798591
3755		Viranoli	Joida	Supa	North-East	14(Full)	0.627642
3756		Viranoli	Joida	Supa	North-East	91(Full)	0.264242
3757		Viranoli	Joida	Supa	North-East	11(Full)	4.58447
3758		Viranoli	Joida	Supa	North-East	92(Full)	1.85969

3759		Viranoli	Joida	Supa	North-East	10A1(Full)	0.166644
3760		Viranoli	Joida	Supa	North-East	10A(Full)	0.00867958
3761		Viranoli	Joida	Supa	North-East	10A (Full)	0.00969491
3762		Viranoli	Joida	Supa	North-East	13(Full)	0.103979
3763		Viranoli	Joida	Supa	North-East	63(Full)	1.26958
							78.83484149
3764	88	Yaramukha	Joida	Kumbaravada	South-East	RIVER_KALINADI(Full)	335.448
							335.448
Total Villages area falling within ESZ : 8446.93 Ha / 84.46 square kilometre							

Annexure- VI

List of Revenue Enclosures located inside Protected Areas

Sl. No.	TALUKA NAME	HOBLI NAME	VILLAGE NAME	AREA (IN HA)
1	Joida	Kyasalarak	Akheti	176.8257343
2	Joida	Kumbaravada	Ambolli	304.9729854
3	Joida	Kyasalarak	Anamoda	98.106477
4	Joida	Kumbaravada	Anasi	245.8007868
5	Joida	Kyasalarak	Asulli	168.3319305
6	Joida	Kyasalarak	Atalikaykini	12.67208
7	Joida	Kyasalarak	Aveda Poppalavadi	56.4592896
8	Joida	Kumbaravada	Avorli	86.338666
9	Joida	Kumbaravada	Badapoli	52.40511
10	Joida	Kyasalarak	Bajara Kunanga	78.40302077
11	Karwar	Ghadasayi	Balemane	58.3767091
12	Joida	Kyasalarak	Bandoda	12.0909998
13	Joida	Kumbaravada	Bedasagadde	15.2227794
14	Joida	Kumbaravada	Bidoli	1.51E+02
15	Joida	Kumbaravada	Birakhola	203.7693621
16	Joida	Kumbaravada	Chaperi	18.734325
17	Joida	Kumbaravada	Chapoli Ka	148.514404
18	Joida	Kumbaravada	Chechakhanda	16.5698799
19	Joida	Kumbaravada	Deriyo	44.5517194
20	Joida	Kyasalarak	Diggi	53.4341945
21	Joida	Supa	Fanasoli	74.03103065
22	Joida	Kumbaravada	Gangoda	2035.264802
23	Joida	Kumbaravada	Ghodaseta	12.86361
24	Karwar	Ghadasayi	Gotegali	67.361799
25	Karwar	Ghadasayi	Goyara	71.210705
26	Joida	Kumbaravada	Gunda	102.1362298
27	Joida	Kumbaravada	Hebbala	19.468998
28	Joida	Kumbaravada	Hudasa	42.653
29	Joida	Kyasalarak	Iliyadave	0.00613698
30	Joida	Kyasalarak	Ivoli	218.43791
31	Haliyal	Dandeli	Jamaga	2.89736
32	Joida	Kumbaravada	Jhalavali	119.112199

33	Karwar	Ghadasayi	Kadra	151.2750837
34	Joida	Kyasalarak	Kalambuli	252.1964684
35	Joida	Supa	Kalankhanda	7.32004
36	Joida	Kumbaravada	Kalasayi	322.5997007
37	Karwar	Ghadasayi	Kamaraganva	12.7242981
38	Joida	Supa	Karam Joyida	180.2264445
39	Joida	Kyasalarak	Karambala	17.418541
40	Joida	Kumbaravada	Kariyadi	69.9225097
41	Joida	Kumbaravada	Katela	143.5998061
42	Haliyal	Dandeli	Kegadala	128.93177
43	Joida	Kumbaravada	Kodathalli	37.175146
44	Joida	Kumbaravada	Kumbeli	25.538849
45	Joida	Kyasalarak	Kunagina	1.00565
46	Joida	Kumbaravada	Kundala	69.552405
47	Joida	Kyasalarak	Kuvesi	84.16220202
48	Joida	Supa	N_Asanagaov	22.97248
49	Joida	Kyasalarak	N_Dongarwada	81.666024
50	Joida	Supa	N_Hathkhamba	96.108468
51	Joida	Supa	N_Jamagalli	6.497016
52	Joida	Supa	N_Kevarle	3.646648
53	Joida	Supa	N_Kukodli	1.32698
54	Joida	Supa	N_Mysode	3.22036
55	Joida	Supa	N_Pate	0.529241
56	Joida	Supa	N_Shiragure	6.783563
57	Joida	Supa	N_Sulavalli	30.42653496
58	Joida	Kumbaravada	Nandigadde	16.638862
59	Joida	Kumbaravada	Neturge	15.789479
60	Joida	Kumbaravada	Nigundi	63.5890951
61	Joida	Kumbaravada	Nuije	208.3982131
62	Joida	Kyasalarak	Palada	42.708555
63	Joida	Kyasalarak	Pisose	22.2687264
64	Joida	Kyasalarak	Rangaruka	37.41811334
65	Joida	Supa	Sanmaga	33.2508
66	Joida	Kumbaravada	Shevale	92.858043
67	Joida	Supa	Shiroli	19.4854
68	Joida	Kumbaravada	Shivapura	40.596114
69	Joida	Kumbaravada	Terali	58.4592367
70	Joida	Kumbaravada	Tinaikhanda	18.590698
71	Joida	Kumbaravada	Tulasageri	26.387608
72	Joida	Kumbaravada	Ulavi	68.5169195
73	Joida	Kumbaravada	Vadakalla	11.0877759
74	Joida	Kyasalarak	Varlevadi	6.689260739
75	Joida	Kyasalarak	Vatale	16.704833
76	Karwar	Ghadasayi	Viraje	0.0509994
77	Joida	Kyasalarak	Virala	34.727522

78	Joida	Supa	Viranoli	54.3169036
79	Joida	Kumbaravada	Yaramukha	120.3448173
	Total			7533.695648(Ha)
	Total Revenue Enclosures of protected area - 75.33 square Kilometre			

Eco-sensitive Zone Area Extent	Area (Ha)	Area (Sq. km)
Revenue villages falling within eco-sensitive zone boundary	8446.93	84.46
Reserve forest area located within the eco-sensitive zone boundary	50351.46	503.51
Revenue enclosure inside protected area	7533.696	75.33
Total	66332.086	663.32

Annexure- VII

PROFORMA OF ACTION TAKEN REPORT

1. Number and date of Meetings.
2. Minutes of the meetings: Mention main noteworthy points. Attached Minutes of the meeting on separate Annexure.
3. Status of preparation of Zonal Master Plan including Tourism master Plan
4. Summary of cases dealt for rectification of error apparent on face of land record. Details may be attached as Annexure
5. Summary of cases scrutinized for activities covered under Environment Impact Assessment Notification, 2006. Details may be attached as separate Annexure.
6. Summary of case scrutinized for activities not covered under Environment Impact Assessment Notification, 2006. Details may be attached as separate Annexure.
7. Summary of complaints lodged under Section 19 of Environment (Protection) Act, 1986.
8. Any other matter of importance.

E-11077575/25

GOVERNMENT OF KARNATAKA

No. FEE 04 FWL 2025

Karnataka Government Secretariate,

M.S. Building

Bangaluru, Dated:16.04.2025

From,

The Additional Chief Secretary to Government
Forest, Ecology and Environment Department,
M.S. Building,
Bengalore - 560001.

To,

The Secretary,

Ministry of Environment, Forests and Climate Change,
Government of India,
No.J-505, Indira Paryavaran Bhawan,
JOr Bhag Road, Aliganj,
New Delhi-110003.

Sir,

Recd:
Dated: 17/4/25
4:45 PM

Subject:-	Submission of proposals for Notification of eco- sensitive Zone around \Protected areas- reg.
Reference:-	1. Government of India Guidelines Date:09.02.2011 2. Letter No. PCCF/WL(D)CR-20/2024-25 , Dated :10.02.2024of The Principal Chief Conservator of Forests(Wildlife), Bengaluru.

With reference to the above subject, I am directed to enclose herewith the following Four proposals for Notification of Eco- Sensitive Zones around the protected Areas in Karnataka State as per the Guidelines of Government of India referred at (1) above.

1	ARASIKERE SLOTH BEAR WILDLIFE SANCTUARY
2	BANKAPURA WILDLIFE SANCTUARY
3	UTTAREGUDDA WILDLIFE SANCTUARY
4	BHADRA WILDLIFE SANCTUARY



Further, it is informed that the said Draft Notifications have been approved by the State Cabinet with recommendations to submit to Government of India.

The said proposals are hereby recommended and submitted as per the provision of Sub Section (1) read with Clause (V) of Sub-Section (2) of Section-3 of Environment (Protection) Act, 1986 (29 of 1986) Under Sub Rule(3) of Rule(5) of the Environment (protection) Rules, 1986

Hence, I am directed to request you to notify the Eco-Sensitive Zones around the Protected Areas and copies of the Notification so published may kindly be sent to the State Government.

BY ORDER AND IN THE NAME OF
THE GOVERNOR OF KARNATAKA,

(SHIVAKRASH)

UNDER SECRETARY TO THE GOVERNMENT,
FOREST, ECOLOGY AND ENVIRONMENT
DEPARTMENT,
(FOREST - A)

Copy to:

- 1) The Inspector General of Forest (Wildlife), Ministry of environment, Forests and climate change, Government of India, No. J-505, Indira paryavsrn Bhawan, Jor Bhag Road, Aliganj NEW DELHI- 110003.
- 2) The Deputy Inspector General of Forest (WL), Ministry of environment, Forests and climate change (Wildlife Division), Government of India, 1st Floor, No. J-50, Indira paryavsrn Bhawan, Jor Bhag Road, Aliganj NEW DELHI- 110003.
- 3) The Principal Chief Conservator of Forests (HOFF) Aranya Bhavan, 18th Cross, Malleswaram, Bengaluru- 560003.
- 4) The Principal Chief Conservator of Forests (Wildlife), Aranya Bhavan, 18th Cross, Malleswaram, Bengaluru- 560003.

Issue: (2) 
Dated: 17/11/2017 3:30 PM

MINISTRY OF ENVIRONMENT, FOREST AND CLIMATE CHANGE

NOTIFICATION

New Delhi, the --- Month, 2025

S.O.-In supersession of Ministry's draft notification S.O. 1961(E), dated 15th June 2020, the following draft of the notification, which the Central Government proposes to issue in exercise of the powers conferred by sub-section(1), read with clause(v) and clause (xiv) of sub-section(2) and sub-section(3) of section3 of the Environment (Protection) Act, 1986 (29 of 1986) is hereby published, as required under sub-rule (3) of rule 5 of the Environment (Protection) Rules, 1986, for the information of the public likely to be affected thereby; and notice is hereby given that the said draft notification shall be taken into consideration on or after the expiry of a period of sixty days from the date on which copies of the Gazette containing this notification are made available to the public;

Any person interested in making any objections or suggestions on the proposals contained in the draft notification may forward the same in writing, for consideration of the Central Government within the period so specified to the Secretary, Ministry of Environment, Forest and Climate Change, Indira Paryavaran Bhawan, Jorbagh Road, Aliganj, New Delhi-110 003, or send it to the e-mail address of the Ministry at esz-mef@nic.in

WHEREAS, the Bhadra Tiger Reserve is situated in Chikkamagaluru, Tarikere and Narsimha Raja Pura Talukas of Chikkamagaluru District and Shivamogga and Bhadravathi Talukas of Shivamogga District of Karnataka State and lies between 13° 22' to 13° 47' N latitude, 75° 29' to 75° 45' E longitude;

AND WHEREAS, initially the area was declared as Jagara Valley Sanctuary in 1951. Later, the area was re-constituted as Bhadra Wildlife Sanctuary the year 1974 *vide* notification no. AFD 25 FW174 dated the 6th September, 1974 for an area of 492.46 square kilometers. The final notification for Bhadra Tiger Reserve was issued in the year 1998 *vide* G.O. No. FEE 58 FWL 96 dated the 9th March, 1998. Subsequently, after the relocation of 418 families from 12 villages from the Sanctuary, an additional area of ~8 sq. km was notified as Sanctuary in the year 2010 under several other notifications. The Sanctuary consists of 14 Reserved Forests and 2 Minor Forests in Block-A and one Reserve Forest in Block-B. The current area of the Sanctuary 500.16 square kilometers includes 87 square kilometers of backwaters of the Bhadra Reservoir;

AND WHEREAS, the Bhadra Tiger Reserve is contiguous with Shettihalli Wildlife Sanctuary to the northwest connected through Aramballi, Kakanahosudi, Umblebylu and Chorandahalli Reserved Forests. The Sanctuary was declared as a Tiger Reserve *vide* GOI letter No:1-17/94-PT dated the 23rd December, 1998 and as Core Critical Tiger Habitat *vide* Govt. of Karnataka Notification No: FEE-299 FWL 2007 dated the 20th December, 2007;

AND WHEREAS, the Tiger Reserve consists of varied forest types including dry and moist deciduous and semi evergreen forests and also shola grassland vegetation in Kemmangundi area within the Sanctuary limits;

AND WHEREAS, Bhadra Tiger Reserve supports good densities of large mammal species and 42 mammal species have been recorded. The major wildlife found in this sanctuary includes tiger, leopard, wild dog, sloth bear, elephant, gaur, sambar, mouse deer, flying squirrel and otters. Nearly 264 species of birds have been identified here. Important avifauna found in the Sanctuary include Malabar pied hornbill, great pied hornbill, Malabar grey hornbill which is endemic to the Western Ghats and other species. King cobra, marsh crocodile and other reptiles are also found in this Sanctuary;

AND WHEREAS, the Bhadra Reservoir built across the Bhadra River forms a part of the Sanctuary. This protected area is also the catchment of the other important streams including Somavahini, Tadabehalla that flow through the Sanctuary and finally join the Bhadra River and the Bhadra Reservoir built across the Bhadra River;

AND WHEREAS, Rare, Endangered and Threatened (RET) species of flora found in Bhadra Tiger Reserve are bilva pathre (*Aegle marmelos*), dindiga (*Anogeissus latifolia*), muttuga (*Butea monosperma*), urugalu (*Chloroxylon swietenia*), beete (*Dalbergia latifolia*), kamara (*Hardwickia binata*), honne (*Pterocarpus marsupium*), shrigandha (*Santalum album*), sagade (*Schleichera oleosa*), matti (*Terminalia tomentosa*), tare (*Terminalia bellerica*), hale, halgouri (*Wrightia tinctoria*), jalari (*Shorea*), etc;

AND WHEREAS, Rare, Endangered and Threatened (RET) species of mammals found in Bhadra Tiger Reserve are tiger (*Panthera tigris*), leopard (*Panthera pardus*), jungle cat (*Felis chaus*), leopard cat (*Felis bengalensis*), wild dog (*Cuon alpinus*), elephant (*Elephas maximus*), gaur (*Bos gaurus*), sambar (*Cervus unicolor*), spotted deer (*Axis axis*) barking deer (*Muntiacus muntjac*), mouse deer (*Tragulus meminna*), Indian wild boar (*Sus scrofa*), pangolin (*Manis crassicaudata*), common langur (*Presbytis entellus*) bonnet macaque (*Macaca radiata*), slender loris (*Loris tardigradus*), small Indian civet (*Viverricula indica*), Malabar civet (*Viverra megaspila*) common palm civet (*Paradoxurus hermaphroditus*), common mongoose (*Herpestes edwardsi*), stripe necked mongoose (*Herpestes vitticollis*) brown mongoose (*Herpestes fuscus*), sloth bear (*Melursus ursinus*), giant flying squirrel (*Petaurista petaurista*), Malabar giant squirrel (*Ratufa indica*), Indian porcupine (*Hystrix indica*), Indian hare (*Lepus nigricollis*), common otter (*Lutra lutra*), striped hyena (*Hyaena hyaena*), jackal (*Canis aureus*), dusky striped squirrel (*Funambulus sublineatus*), grey musk shrew (*Suncus murinus*), Indian pipistrelle (*Pipistrellus coromandra*), flying fox (*Pteropus giganteus*), etc;

AND WHEREAS, Rare, Endangered and Threatened (RET) species of birds found in Bhadra Tiger Reserve are jungle babbler (*Turdoides striatus*), black-headed babbler (*Rhopocichla atriceps*), common babbler (*Turdoides caudata*), rufous-bellied babbler (*Dumetia hyperythra*), slaty-headed scimitar-babbler (*Pomatorhinus schisticeps*), spotted babbler (*Pellorneum ruficeps*),

quaker babbler (*Alcippe poiocephala*), red-whiskered bulbul (*Pycnonotus jocosus*), red-vented bulbul (*Pycnonotus cafer*), yellow-browed bulbul (*Hypsipetes indicus*), white-browed bulbul (*Pycnonotus luteolus*), black bulbul (*Hypsipetes madagascariensis*), ruby-throated bulbul (*Pycnonotus melanicterus gularis*), pied bushchat (*Saxicola caprata*), collared bushchat (*Saxicola torquata*), black red start (*Phoenicurus ochruros*), blackbird (*Turdus merula*), black-headed bunting (*Emberiza melanocephala*), crimson breasted barbet (*Megalaima haemacephala*), crimson throated barbet (*Megalaima rubricapilla*), large green barbet (*Megalaima zeylanica*), chestnut-headed bee-eater (*Merops leschenaultia*), blue bearded bee-eater (*Nyctoyornis athertoni*), green bee-eater (*Merops orientalis*), Malayan night heron (*Gorsachius melanolophus*), etc;

AND WHEREAS, Rare, Endangered and Threatened (RET) species of snakes found in Bhadra Tiger Reserve are king cobra (*Ophiophagus hannah*), Indian cobra (*Naja naja*), common Indian krait (*Bungarus caeruleus*), Russel's viper (*Vipera russellii*), bamboo pit viper (*Trimeresurus gramineus*), hump nosed pit viper (*Hypnale hypnale*), common worm snake (*Typhlina bramina*), shield tail (*Uropeltis ocellatus*), Indian rock python (*Python molurus*), trinket snake (*Coelognathus helena*), common kukri snake (*Oligodon arnensis*) bronze-backed tree snake (*Dendrelaphis tristis*), flying snake (*Chrysopelea ornate*), checkered keelback snake (*Xenochrophis piscator*), etc;

AND WHEREAS, Rare, Endangered and Threatened (RET) species of reptiles found in Bhadra Tiger Reserve are common crocodile (*Crocodylus porosus*), monitor lizard (*Varanus flavescens*), mugger or harsh crocodile (*Crocodylus palustris*), Indian black turtle (*Melanochelys trijuga*), Indian flapshell turtle (*Lissemys punctata*), Roux's forest calotes (*Calotes rouxii*), draco or flying lizard (*Draco dussumieri*), chamaeleon (*Chamaeleo zeylanicus*), keeled Indian Mabuya (*Mabuya carinata*), common Indian monitor (*Varanus bengalensis*), etc;

AND WHEREAS, it is necessary to conserve and protect the area, the extent and boundaries of Bhadra Tiger Reserve which are specified in paragraph 1 as Eco-sensitive Zone from ecological, environmental and biodiversity point of view and to prohibit industries or class of industries and their operations and processes in the said Eco-sensitive Zone;

NOW, THEREFORE, in exercise of the powers conferred by sub-section (1) and clauses (v) and (xiv) of sub-section (2) and sub-section (3) of Section 3 of the Environment (Protection) Act, 1986 (29 of 1986) (hereafter in this notification referred to as the Environment Act) read with sub-rule (3) of rule 5 of the Environment (Protection) Rules, 1986, the Central Government hereby notifies an area to an extent varying from 1.0 kilo meter to 9.96 kilo meters around the boundary of Bhadra Tiger Reserve, in Chikkamagaluru and Shivamogga districts in the State of Karnataka as the Eco-sensitive Zone (hereafter in this notification referred to as the Eco-sensitive Zone) details of which are as under, namely: -

1. Extent and boundaries of Eco-sensitive Zone. –

- 1) The Eco-sensitive Zone shall be to an extent of 1.0 kilometer to 9.96 kilometers around the boundary of Bhadra Tiger Reserve and the area of the Eco-sensitive Zone is 618.847 square kilometers.
- 2) The boundary description of the Eco Sensitive Zone is appended at **Annexure-I**.
- 3) The maps of the Bhadra Tiger Reserve demarcating Eco-sensitive Zone are appended as **Annexure-II**.
- 4) List of geo-coordinates of the boundary of Bhadra Tiger Reserve are appended as **Annexure-III**.
- 5) List of geo-coordinates of the boundary of Eco-sensitive Zone are appended as **Annexure-IV**.
- 6) The list of villages falling in the proposed Eco-sensitive Zone is appended as **Annexure-V**.
- 7) The list of notified Reserve Forests located within the Eco-sensitive Zone of Bhadra Tiger Reserve is appended as **Annexure-VI**.

2. Zonal Master Plan for Eco-sensitive Zone. (1) The State Government shall, for the purposes of the Eco- sensitive Zone prepare a Zonal Master Plan within a period of two years from the date of publication of this notification in the Official Gazette, in consultation with local people and adhering to the stipulations given in this notification for approval of the competent authority of State.

(2) The Zonal Master Plan for the Eco-sensitive Zone shall be prepared by the State Government in such manner as is specified in this notification and also in consonance with the relevant Central and State laws and the guidelines issued by the Central Government, if any.

(3) The Zonal Master Plan shall be prepared in consultation with the following ~~Departments of the State Government, for integrating the ecological and environmental considerations into the said plan-~~

- i. Environment;
- ii. Forest and Wildlife;
- iii. Agriculture;
- iv. Revenue;
- v. Urban Development;
- vi. Tourism;
- vii. Rural Development;
- viii. Irrigation and Flood Control;
- ix. Municipal;
- x. Panchayati Raj;
- xi. Karnataka Pollution Control Board; and

xiii. Public Works Department.

(4) The Zonal Master Plan shall not impose any restriction on the approved existing land use, infrastructure and activities, unless so specified in this notification and the Zonal Master Plan shall factor in improvement of all infrastructure and activities to be more efficient and eco-friendlier.

(5) The Zonal Master Plan shall provide for restoration of denuded areas, conservation of existing waterbodies, management of catchment areas, watershed management, groundwater management, soil and moisture conservation, needs of local community and such other aspects of the ecology and environment that need attention.

(6) The Zonal Master Plan shall demarcate all the existing worshipping places, villages and urban settlements, types and kinds of forests, agricultural areas, fertile lands, green area, such as, parks and like places, horticultural areas, orchards, lakes and other water bodies with supporting maps giving details of existing and proposed land use features.

(7) The Zonal Master Plan shall regulate development in Eco-sensitive Zone and adhere to prohibited and regulated activities listed in the Table in paragraph 4 and also ensure and promote eco-friendly development for security of local communities' livelihood.

(8) The Zonal Master Plan shall be co-terminus with the Regional Development Plan.

(9) The Zonal Master Plan so approved shall be the reference document for the Monitoring Committee for carrying out its functions of monitoring in accordance with the provisions of this notification.

3. **Measures to be taken by the State Government.** - The State Government shall take the following measures for giving effect to the provisions of this notification, namely: -

1. **Land use.** - (a) Forests, horticulture areas, agricultural areas, parks and open spaces earmarked for recreational purposes in the Eco-sensitive Zone shall not be used or converted into areas for commercial or residential or industrial activities:

Provided that the conversion of agricultural and other lands, for the purpose other than that specified at part (a) above, within the Eco-sensitive Zone may be permitted on the recommendation of the Monitoring Committee, and with the prior approval of the competent authority under Regional Town Planning Act and other rules and regulations of Central Government or State Government as applicable and *vide* provisions of this Notification, to meet there essential needs of the local residents and for activities such as:-

- i. Widening and strengthening of existing roads and construction of new roads;
- ii. Construction and renovation of infrastructure and civic amenities;
- iii. Small scale industries not causing pollution;

- iv. Cottage industries including village industries; convenience store and local amenities supporting eco-tourism including home stay; and
- v. Promoted activities given under paragraph 4:

Provided further that no use of tribal land shall be permitted for commercial and industrial development activities without the prior approval of the competent authority under Regional Town Planning Act and other rules and regulations of the State Government and without compliance of the provisions of Article 244 of the Constitution or the law for the time being in force, including the Scheduled Tribes and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 (2 of 2007):

Provided also that any error appearing in the land records within the Eco-sensitive Zone shall be corrected by the State Government, after obtaining the views of Monitoring Committee, once in each case and the correction of said error shall be intimated to the Central Government in the Ministry of Environment, Forest and Climate Change

Provided also that the correction of error shall not include change of land use in any case except as provided under this sub-paragraph.

(b) Efforts shall be made to reforest the unused or unproductive agricultural areas with afforestation and habitat restoration activities.

2. **Natural water bodies.** -The catchment areas of all natural springs shall be identified and plans for their conservation and rejuvenation shall be incorporated in the Zonal Master Plan and the guidelines shall be drawn up by the State Government in such a manner as to prohibit development activities at or near these areas which are detrimental to such areas.

3. **Tourism or Eco-tourism.** - (a) All new eco-tourism activities or expansion of existing tourism activities within the Eco-sensitive Zone shall be as per the Tourism Master Plan for the Eco-sensitive Zone.

b. The Eco-Tourism Master Plan shall be prepared by the State Department of Tourism in consultation with State Departments of Environment and Forests.

c. The Tourism Master Plan shall form a component of the Zonal Master Plan.

d. The Tourism Master Plan shall be drawn based on the study of carrying capacity of the Eco-sensitive Zone.

e. The activities of eco-tourism shall be regulated as under, namely: -

i. New construction of hotels and resorts shall not be allowed within one kilometer from the boundary of the protected area or upto the extent of the Eco-sensitive Zone whichever is nearer.

Provided that beyond the distance of one kilometer from the boundary of the protected area till the extent of the Eco-sensitive Zone, the establishment of new hotels and resorts shall be allowed only in pre-defined and designated areas for eco-tourism facilities as per Tourism Master Plan;

- ii. all new tourism activities or expansion of existing tourism activities within the Eco-sensitive Zone shall be in accordance with the guidelines issued by the Central Government in the Ministry of Environment, Forest and Climate Change and the eco-tourism guidelines issued by National Tiger Conservation Authority (as amended from time to time) with emphasis on eco-tourism, eco- education and eco-development;
 - iii. until the Zonal Master Plan is approved, development for tourism and expansion of existing tourism activities shall be permitted by the concerned regulatory authorities based on the actual site-specific scrutiny and recommendation of the Monitoring Committee and no new hotel, resort or commercial establishment construction shall be permitted within Eco-sensitive Zone area.
4. **Natural heritage.** - All sites of valuable natural heritage in the Eco-sensitive Zone, such as the gene pool reserve areas, rock formations, waterfalls, springs, gorges, groves, caves, points, walks, rides, cliffs, etc. shall be identified and a heritage conservation plan shall be drawn up for their preservation and conservation as a part of the Zonal Master Plan.
 5. **Man-made heritage sites.** - Buildings, structures, artefacts, areas and precincts of historical, architectural, aesthetic, and cultural significance shall be identified in the Eco-sensitive Zone and heritage conservation plan for their conservation shall be prepared as part of the Zonal Master Plan.
 6. **Noise pollution.** - Prevention and control of noise pollution in the Eco-sensitive Zone shall be complied in accordance with the provisions of the Noise Pollution (Regulation and Control) Rules, 2000 under the Environment Act.
 7. **Air pollution.** - Prevention and control of air pollution in the Eco-sensitive Zone shall be complied in accordance with the provisions of the Air (Prevention and Control of Pollution) Act, 1981(14 of 1981) and the rules made thereunder.
 8. **Discharge of effluents.** -Discharge of treated effluent in Eco-sensitive Zone shall be in accordance with the provisions of the General Standards for Discharge of Environmental Pollutants covered under the Environment Act and the rules made thereunder or standards stipulated by State Government whichever is more stringent.
 9. **Solid wastes.** -Disposal and Management of solid wastes shall be as under: -
 - a. the solid waste disposal and management in the Eco-sensitive Zone shall be carried out in accordance with the Solid Waste Management Rules, 2016, published by the Government of India in the Ministry of Environment, Forest and Climate Change *vide* notification number S.O. 1357 (E), dated the 8th April, 2016; the inorganic material may be disposed in an environmental acceptable manner at site identified outside the Eco-sensitive Zone;
 - b. safe and Environmentally Sound Management (ESM) of Solid wastes in conformity with the existing rules and regulations using identified technologies may be allowed within Eco-sensitive Zone.

10. **Bio-Medical Waste.** --Bio Medical Waste Management shall be as under: -
- a. the Bio-Medical Waste disposal in the Eco-sensitive Zone shall be carried out in accordance with the Bio-Medical Waste Management, Rules, 2016 published by the Government of India in the Ministry of Environment, Forest and Climate Change *vide* notification number G.S.R 343 (E), dated the 28th March, 2016.
 - b. safe and Environmentally Sound Management of Bio-Medical Wastes in conformity with the existing rules and regulations using identified technologies may be allowed within the Eco-sensitive Zone.
11. **Plastic waste management.** - The plastic waste management in the Eco-sensitive Zone shall be carried out as per the provisions of the Plastic Waste Management Rules, 2016, published by the Government of India in the Ministry of Environment, Forest and Climate Change *vide* notification number G.S.R. 340(E), dated the 18th March, 2016, as amended from time to time.
12. **Construction and demolition waste management.** -The construction and demolition waste management in the Eco-sensitive Zone shall be carried out as per the provisions of the Construction and Demolition Waste Management Rules, 2016 published by the Government of India in the Ministry of Environment, Forest and Climate Change *vide* notification number G.S.R. 317(E), dated the 29th March, 2016, as amended from time to time.
13. **E-waste.** -The e - waste management in the Eco-sensitive Zone shall be carried out as per the provisions of the E-Waste Management Rules, 2016, published by the Government of India in the Ministry of Environment, Forest and Climate Change, as amended from time to time.
14. **Vehicular traffic.** -The vehicular movement of traffic shall be regulated in a habitat friendly manner and specific provisions in this regard shall be incorporated in the Zonal Master Plan and till such time as the Zonal Master plan is prepared and approved by the Competent Authority in the State Government, the Monitoring Committee shall monitor compliance of vehicular movement under the relevant Acts and the rules and regulations made thereunder.
15. **Vehicular pollution.** -Prevention and control of vehicular pollution shall be in compliance with applicable laws and efforts shall be made for use of cleaner fuels.
-
16. **Industrial units.** - (i) On or after the publication of this notification in the Official Gazette, no new polluting industries shall be permitted to be set up within the Eco-sensitive Zone.
- (ii) Only non-polluting industries shall be allowed within Eco-sensitive Zone as per the classification of Industries in the guidelines issued by the Central Pollution Control Board in February, 2016, unless so specified in this notification, and in addition, the non-polluting cottage industries shall be promoted.

17. **Protection of hill slopes.** -The protection of hill slopes shall be as under: -

- a. The Zonal Master Plan shall indicate areas on hill slopes where no construction shall be permitted;
- b. Construction on existing steep hill slopes or slopes with a high degree of erosion shall not be permitted.

4. **List of activities prohibited or to be regulated within Eco-sensitive Zone.**-All activities in the Eco sensitive Zone shall be governed by the provisions of the Environment Act and the rules made there under including the Coastal Regulation Zone, 2011, Amendment there under and the Environmental Impact Assessment Notification, 2006 and other applicable laws including the Forest (Conservation) Act, 1980 (69 of 1980), the Indian Forest Act, 1927 (16 of 1927), the Wildlife (Protection) Act 1972 (53 of 1972), and amendments made thereto and be regulated in the manner specified in the Table below, namely:-

TABLE

S.N o. (1)	Activity (2)	Desc ription (3)
A. Prohibited Activities		
1.	Commercial mining, stone quarrying and crushing units.	a. All new and existing mining (minor and major minerals), stone quarrying and crushing units are prohibited with immediate effect except for meeting the domestic needs of bona fide local residents including digging of earth for construction or repair of houses and for manufacture of country tiles or bricks for housing and for personal consumption; b. The mining operations shall be carried out in accordance with the order of the Hon'ble Supreme Court dated the 4th August, 2006 in the matter of T.N. Godavarman Thirumulpad Vs. UOI in W.P.(C) No.202 of 1995 and dated the 21st April, 2014 in the matter of Goa Foundation Vs. UOI in W.P.(C) No.435 of 2012.

2.	Setting of industries causing pollution (Water, Air, Soil, Noise, etc.).	New industries and expansion of existing polluting industries in the Eco-sensitive Zone shall not be permitted: Provided that non-polluting industries shall be allowed within Eco-sensitive Zone as per classification of Industries in the guidelines issued by the Central Pollution Control Board in February, 2016, unless otherwise specified in this notification and in addition then on-polluting cottage industries shall be promoted.
3.	Establishment of major hydro-electric project.	Prohibited (except as otherwise provided) as per the applicable laws.
4.	Commercial use of firewood.	Prohibited (except as otherwise provided) as per the applicable laws.
5.	Discharge of untreated effluents in natural water bodies or land area.	Prohibited (except as otherwise provided) as per the applicable laws.
6.	Use or production or processing of any hazardous substances.	Prohibited (except as otherwise provided) as per the applicable laws.
7.	Setting up of new Sawmills and wood-based industries.	New or expansion of existing sawmills shall not be permitted within the Eco-sensitive Zone.
8.	Setting up of brick kilns.	Prohibited (except as otherwise provided) as per the applicable laws.
9.	Commercial extraction of Surface and Ground Water.	Prohibited (except as otherwise provided) as per the applicable laws.
10.	Introduction of exotic and invasive alien species.	Prohibited (except as otherwise provided) as per the applicable laws.

B. Regulated Activities		
1.	Commercial establishment of hotels and resorts.	No new commercial hotels and resorts shall be permitted within one kilometer of the boundary of the protected area or upto the extent of Eco-sensitive Zone, whichever is nearer, except for small temporary structures for eco-tourism activities: Provided that, beyond one kilometer from the boundary of the protected area or upto the extent of Eco-sensitive Zone whichever is nearer, all new tourist activities or expansion of existing activities shall be in conformity with the Tourism Master Plan and guidelines as applicable.
2	Construction activities.	a. New commercial construction of any kind shall not be permitted within one kilometer from the boundary of the protected area or upto extent of the Eco-sensitive Zone, whichever is nearer: Provided that, local people shall be permitted to undertake construction in their land for their use including the activities mentioned in sub-paragraph (1) of paragraph 3 as per building bye-laws to meet the residential needs of the local residents. Provided further that the construction activity related to small scale industries not causing pollution shall be regulated and kept at the minimum, with the prior permission from the competent authority as per applicable rules and regulations, if any. b. Beyond one kilometer it shall be regulated as per the Zonal Master Plan.
3.	Small scale nonpolluting industries.	Nonpolluting industries as per classification of industries issued by the Central Pollution Control Board in February, 2016 and non-hazardous, small-scale and service industry, agriculture, floriculture, horticulture or agro-based industry producing products from indigenous materials from the Eco- sensitive Zone shall be permitted by the competent Authority.

4	Felling of trees.	a. There shall be no felling of trees in the forest or Government or revenue or private lands without prior permission of the Competent Authority in the State Government. b. The felling of trees shall be regulated in accordance with the provisions of the concerned Central or State Act and the rules made thereunder.
5	Collection of Forest produce or Non- Timber Forest produce.	Regulated as per the applicable laws.
6	Erection of electrical and communication towers and laying of cables and other infrastructures.	Regulated under applicable laws (underground cabling may be promoted).
7	Infrastructure including civic amenities.	Taking measures of mitigation as per the applicable laws, rules and regulations available guidelines.
8	Widening and strengthening of existing roads and construction of new roads.	Taking measures of mitigation as per the applicable laws, rules and regulation and available guidelines.
9	Undertaking activities related to tourism like over flying the Eco-Sensitive Zone area by Hot Air Balloon, helicopter, drones etc.,	Regulated as per the applicable laws.
10	Air & Vehicular pollution.	Regulated as per the applicable laws.
11	Ongoing agriculture and horticulture practices by local communities along with dairies, dairy farming, aquaculture and fisheries.	Permitted as per the applicable laws for use of locals.
12	Establishment of large-scale commercial livestock and poultry farms by firms, corporate and companies.	Regulated (except otherwise provided) as per the applicable laws except for meeting local needs.
13	Adventure motor sports.	Regulated as per the applicable laws.

14	Use of polythene bags.	Regulated as per the applicable laws.
15	Commercial sign boards and hoardings.	Regulated as per the applicable laws.
16	Drastic change of agricultural system	Regulated as per the applicable laws.
17	Fencing of premises of existing hotels and lodges.	Regulated as per the applicable laws.

C. Promoted Activities		
1.	Rain water harvesting.	Shall be actively promoted.
2.	Organic Farming & Agro forestry.	Shall be actively promoted.
3.	Eco-Tourism.	Shall be actively promoted.
4.	Adoption of green technology for all activities.	Shall be actively promoted.
5.	Protection of hill slopes and river banks.	Shall be actively promoted.
6.	Cottage industries including village artisans, etc.	Shall be actively promoted.
7.	Use of renewable energy and fuels.	Bio-gas, solar light etc. shall be actively promoted.
8.	Use of eco-friendly transport.	Shall be actively promoted.
9.	Skill Development in Fringe villages	Shall be actively promoted.
10.	Restoration of degraded land/forests/ habitat.	Shall be actively promoted.
11.	Environmental awareness.	Shall be actively promoted.
12.	Solid Waste Management.	Shall be actively promoted.

Disclaimer: Any other activity not enlisted above may be permitted in perusal of various Acts and Rules governing ESZ, Laws pertaining to obtaining necessary permission for the proposed activity subject to different rulings of various courts of law in the similar and present subject matter.

5. **Monitoring Committee for Monitoring the Eco-sensitive Zone Notification.** -For effective monitoring of the provisions of this notification under sub-section (3) of section 3 of the Environment (Protection) Act, 1986, the Central Government hereby constitutes a Monitoring Committee, comprising of the following, namely: -

Sl.No.	Constituent of the Monitoring Committee	Designation
(i)	Regional Commissioner, Mysuru	Chairman;
(ii)	Hon'ble Member of Legislative Assembly, Chikkamagaluru Constituency, Chikkamagaluru District	Member;
(iii)	Hon'ble Member of Legislative Assembly, Sringeri Constituency, Chikkamagaluru District	Member;
(iv)	Hon'ble Member of Legislative Assembly, Tarikere Constituency, Chikkamagaluru District	Member;
(v)	Hon'ble Member of Legislative Assembly, Bhadravathi Constituency, Shivamogga District	Member;
(vi)	Hon'ble Member of Legislative Assembly, Shivamogga Constituency, Shivamogga District	Member;
(vii)	Hon'ble Member of Legislative Assembly, Thirthahalli Constituency, Shivamogga District	Member;
(viii)	Deputy Commissioner or his representative, Chikkamagaluru District	Member;
(ix)	The Deputy Conservator of Forests & Field Director, Bhadra Tiger Reserve, Chikkamagaluru	Member-Secretary;
(x)	Member of the state Bio-diversity board	Member;
(xi)	Representative of the Department of Environment, Government of Karnataka	Member;
(xii)	Representative of the Department of Urban Development, Government of Karnataka	Member;
(xiii)	Regional Officer, Karnataka State Pollution Control Board, Chikkamagaluru	Member;
(xiv)	Are presentative of Non-Governmental Organization working in the field of Wildlife conservation to be nominated by the State Government	Member;

(xv)	One expert in Ecology from reputed institution or university of the State Nominated by the Government of Karnataka	Member;
------	---	---------

6. **Terms of reference.** – (1) The Monitoring Committee shall monitor the compliance of the provisions of this notification.

2. The tenure of the Monitoring committee shall be for three years or till the re-constitution of the new Committee by the State Government and subsequently the Monitoring Committee shall be constituted by the State Government.

3. The activities that are covered in the Schedule to the notification of the Government of India in the erstwhile Ministry of Environment and Forests number S.O. 1533 (E), dated the 14th September, 2006, and are falling in the Eco-sensitive Zone, except for the prohibited activities as specified in the Table under **paragraph 4** thereof, shall be scrutinized by the Monitoring Committee based on the actual site-specific conditions and referred to the Central Government in the Ministry of Environment, Forest and Climate Change for prior environmental clearances under the provisions of the said notification.

4. The activities that are not covered in the Schedule to the notification of the Government of India in the erstwhile Ministry of Environment and Forest number S.O. 1533 (E), dated the 14th September, 2006 and are falling in the Eco-sensitive Zone, except for the prohibited activities as specified in the Table under paragraph 4 thereof, shall be scrutinized by the Monitoring Committee based on the actual site-specific conditions and referred to the concerned regulatory authorities.

5. The Member-Secretary of the Monitoring Committee or the concerned Deputy Commissioner(s) shall be competent to file complaints under section 19 of the Environment Act, against any person who contravenes the provisions of this notification.

6. The Monitoring Committee may invite representatives or experts from concerned Departments, representatives from industry associations or concerned stakeholders to assist in its deliberations depending on the requirements on issue to issue basis.

7. The Monitoring Committee shall submit the annual action taken report of its activities as on the 31st March of every year by the 30th June of that year to the Chief Wildlife Warden in the State.

8. The Central Government in the Ministry of Environment, Forest and Climate Change may give such directions, as it deems fit, to the Monitoring Committee for effective discharge of its functions.

9. The Central Government and State Government may specify additional measures, if any, for giving effect to provisions of this notification.

10. The provisions of this notification shall be subject to the orders, if any passed or to be passed by the Hon'ble Supreme Court of India or High Court or the National Green Tribunal

Annexure-I

Boundary Description.

North:- Eco Sensitive Zone around Bhadra Wildlife Sanctuary the line Starts trijunction bandh of Sy.No 01 of Nydile village, Sy. No 02 & 03 of Chittermane village, runs along the western boundary of Sy.No 03 to meet Chornadalli SF South-West corner at Sy. No 03 of Chittermane and Sy. No 49, 53 of Chornadalli, then runs along the western boundary, northern boundary of Chornadalli SF and northern boundary of Umblebyle SF boundary.

East:- The line runs along the eastern boundary of Tammadihalli SF, Gonibeedu MF to meet the northern most corner of Sy.No17 of Malligenahalli village, then line runs along the western and south to meet south-east corner of the Sy.No 17, then line runs along the eastern boundary of Sy.No 12 to meet the quadra junction bandh of Sy.No12, 11, 32 & 31 and northern boundary of Sy.No 11 & 10 to meet the quadra junction bandh of Sy.No10, 09, 08 of Malligenahalli village and Sy.No 59 of Mallenahalli village, then the line runs along the eastern and southern boundary of Singanamane MF to meet the northern most bijunction bandh of Sy.No 26 & 27 of Vadhiyuru village, then the line runs along the eastern boundary of Sy.No 26, 25, 56, 57, 11, 10, 09 south of Sy.No 03, then western & southern boundary of Sy.No 04 and crosses the Bhadra river and runs along the eastern boundary of grama tana (ooru) then eastern and southern boundary of Sy No.140 then the line runs western-southern boundary of Hosahuru hamlet village of Lakkavalli village then the line runs southern boundary of Sy.No 18, 24 and eastern boundary of 26, 47 at trijunction bandh of Sy.No 46, 47 & 43 of Kenchikoppa village, then line runs along the boundary of Kunduru MF to meet the trijunction bandh of Hirgapura, Haruvanahalli & Baragenahalli and the line runs eastern boundary of Haruvanahalli village then the points meets at the trijunction bandh of Haruvanahalli, Baragenahalli & Gurupura, then the line runs along with Gurupura SF boundary to meet the Gurupura SF and Tyagadabhaagi SF joining point on common boundary of Duglapura & Siddarahalli village and then line runs along with the eastern boundary of Tyagadabhaagi SF boundary and eastern and southern boundary of Timmapura SF to reach the eastern most corner of Sy.No 95, then the line runs along the eastern boundary of Sy.No 81, 79, 78,77,76 & 75 to reach the trijunction bandh of Manchethavaru, Tigada & Nandhibattalu village and the line runs along the eastern village boundary of Manchethavaru village, then the line runs along the eastern boundary of Sy. No58, 26 of Tigada village then line runs along with the road to meet the eastern most corner of Sy.No 50 of Ballavara village, then the runs along the northern and eastern village boundary of Nandhibattalu village to meet at north-west corner of Sy.No 47 of Ballavara village, then the line runs northern boundary of Ballavara village, then the line runs along the northern & eastern boundary of Sy.No 31, 30, 27 of Kallathipura village and line runs along the eastern boundary of Sy.No, 23, 24 and southern boundary of Sy.No 24 of Kamanadurga, then passing through Sy.No 08 to meet the north-east corner of Sy.No 09 then the line runs along the eastern boundary of Sy No 08 of Kamanadurga Sy.No 05, 04, 01 of Athigeri, then line runs along the eastern boundary of Sy.No 55, 54, 52, 51 of Thogarihankalu village to meet the trijunction bandh of Sy.No 51, 38 of Thogarihankalu village and Sy.No 301 of Kolagame village, then the line runs along the east and southern boundary of Sy.No 301 & 302 of Kolagame village, then the line runs along the southern boundary of Sy.No 75, 61, 63, 66, 57, 56, 101, 35, 33, 32 & eastern boundary of Sy.No 27, 176, 177, 16, 17, 163, 106 of kolagame village, then line runs along the Sy.No 151 and north-east-southern boundary of Sy No-387, eastern boundary Sy.No 286, 287, 291, 132 & 177 of Kolagame village and the line runs along the southern boundary of Sy.No177, 114, 178 of Kolagame village, then line runs southern and eastern boundary of Sy.No 55 of Pandaravalli village, then the line runs along the southern and western boundary of Sy.No 09, southern boundary of Sy. No 19 to meet the north-east corner of Jagara Block-III forest area, then the line runs along

the eastern and southern forest boundary of Jagara Block-III to meet the trijunction bandh of Sy.No 21, 60 of Jagara & 52 of Pandaravalli village, then the line runs along the western boundary of Pandaravalli village to meet the eastern most corner of Sy.No 48, then the line runs along the eastern boundary of Sy.No 47 & 46 meet the trijunction bandh of Sy No.46, 44 of pandaravalli & Sy No 343 of Byravalli village on Masakali SF boundary, then the line runs along with the Masakali SF boundary to meet the trijunction bandh of pandaravalli village, Bogase hadlu and Byravalli village.

South:- Then the line runs along the southern-western-northern forest boundary of Masakali SF to meet trijunction bandh of Sy.No 236, 198, 182 of Shiravase village, then the line runs along the southern boundary of Sy. No 236, western boundary of Sy.No 236, 373, 335 to meet the trijunction bandh of Sy.No 335 of Shiravase Sy No 371, 156 of Sugadavani village, then the line runs along the common boundary of Sugadavani village to meet the trijunction bandh of Sy.No 206, 176 of Sugadavani village and Sy No 305 of Shiravase village on Sugadavani Block I & II forest boundary, then the line runs along the said forest boundary to meet the trijunction bandh of Sy.No 206, 135 of Sugadavani village and Sy.No 305 of Shiravase village, then the line runs along the south-west direction eastern boundaries of Sy.No 315, 306, 315, 318, 315 of Shiravase village, Sy. No 173, 86, 173, 92, 91, 96, 152, 151, 149, 147, 139, 141, 140, 35, 26, 35 of Bogase, Sy.No 155, 157, 134, 137, 110, 120, 121, 120 to meet the south-east corner bandh of Sy.No 120 on Kadavanthi Forest Block to meet trijunction bandh of Sy.No 122, 290, 110 of Kadavanthi village, then the line runs along the common boundary of Sy.No 110 & 219, 306 of Kadavanthi village to meet the trijunction bandh of Sy.No 84, 306 & 110 on boundary of Forest Block then the line runs along with the Forest boundary of Kadavanthi Block to meet the point on common boundary of Kadavanthi & Basapura village, then the line runs along with the common boundary of Kadavanthi & Basapura village to meet trijunction bandh of Sy.No 146, 144 of Basapura & Sy.No 110 of Kadavanthi village, then line runs along the western direction the southern boundary of Sy.No 144, 55, 56, 53, 62, 42, 40, 38, 37, 04, 168, 10, 09, 08 passes through Sy.No 07 to meet the trijunction bandh of Basapura, Devadana, Hyarambi village, then the line runs along the common boundary of Devadana & Hyarambi villages, then the line passes through Sy.No 36 of Devadana to meet Southern most corner of Sy.No 405, then the line runs southern boundary of Sy.No 405, 51, 50, 49, 60, 62, 63, 23, 75, 81, 82, 84, 371, 367, 366, 367, 365, 91, 408, 430, 94, 362, then the line runs along common boundry of Sy.No 362, 355 and northern forest boundary of Yelekal Block, to meet the junction point of Devadana SF and Yelekal block, then the line runs along the devadana SF, Madhuguni MF to meet the south-west corner of Madhuguni MF.

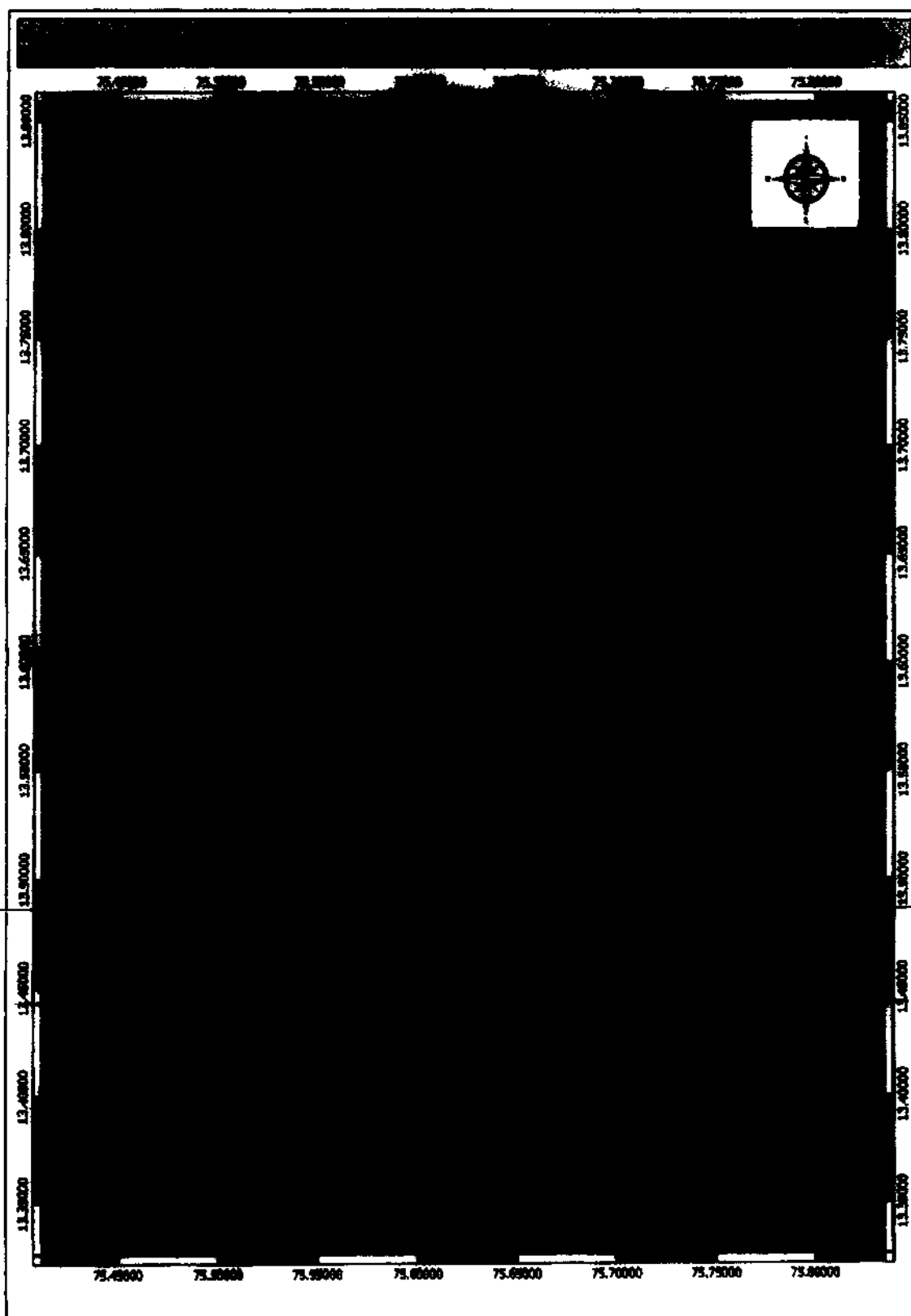
West-Western Boundary of Eco sensitive zone of Bhadra Tiger Reserve Starts from South West corner of Madhuguni MF, then the line runs western forest boundary of Madhuguni MF, Nidagodu MF, Kolale MF, to meet the north-west corner of Sy.No 228 of Aduvalli village, then the line runs along northern boundary of Sy.No 228, 230, 219, 235 of Aduvalli village, then the line meets the eastern most corner of Sy.No 235, of Aduvalli village and then the line runs along with the western forest boundary of Kolale MF, then the line passes through Sy.No 183, 182 and meets at south-east corner on forest boundary of Neerulli MF, then the line runs along the forest boundary of Neerulli MF, Aduvalli-Block, Neerulli MF, Kusgal SF, Sahara MF, Belahakoppa-Sahara-Block-I to meet Bhadra Reservoir, then the line runs along with the southern forest boundary of Gorgal MF, then the line runs along with the Bhadra Reservoir boundary to meets at Handuru MF, then the line runs along with the Handuru MF to meet north-west corner of Hunduru MF then the line passes through Sy.No 102 & 101 of Hihuvalli village to meet the trijunction bandh of Sy.No 101 & 103 of Hihuvalli village and Sy.No 93 of Lingapura village, then the line runs along the western Forest boundary of Lingapura MF, Bhadra Reservoir, Danivasa MF, Aramballi SF to meet the trijunction bandh of Sy.No, 61,60, 59 of B. Kanaburu village, then the line runs along the eastern boundary of Sy.No 61, 46, 44, 62, 43 to meet the forest boundary of Nerale MF, then the line runs along with the forest boundary of Nerale MF to reach the starting point.

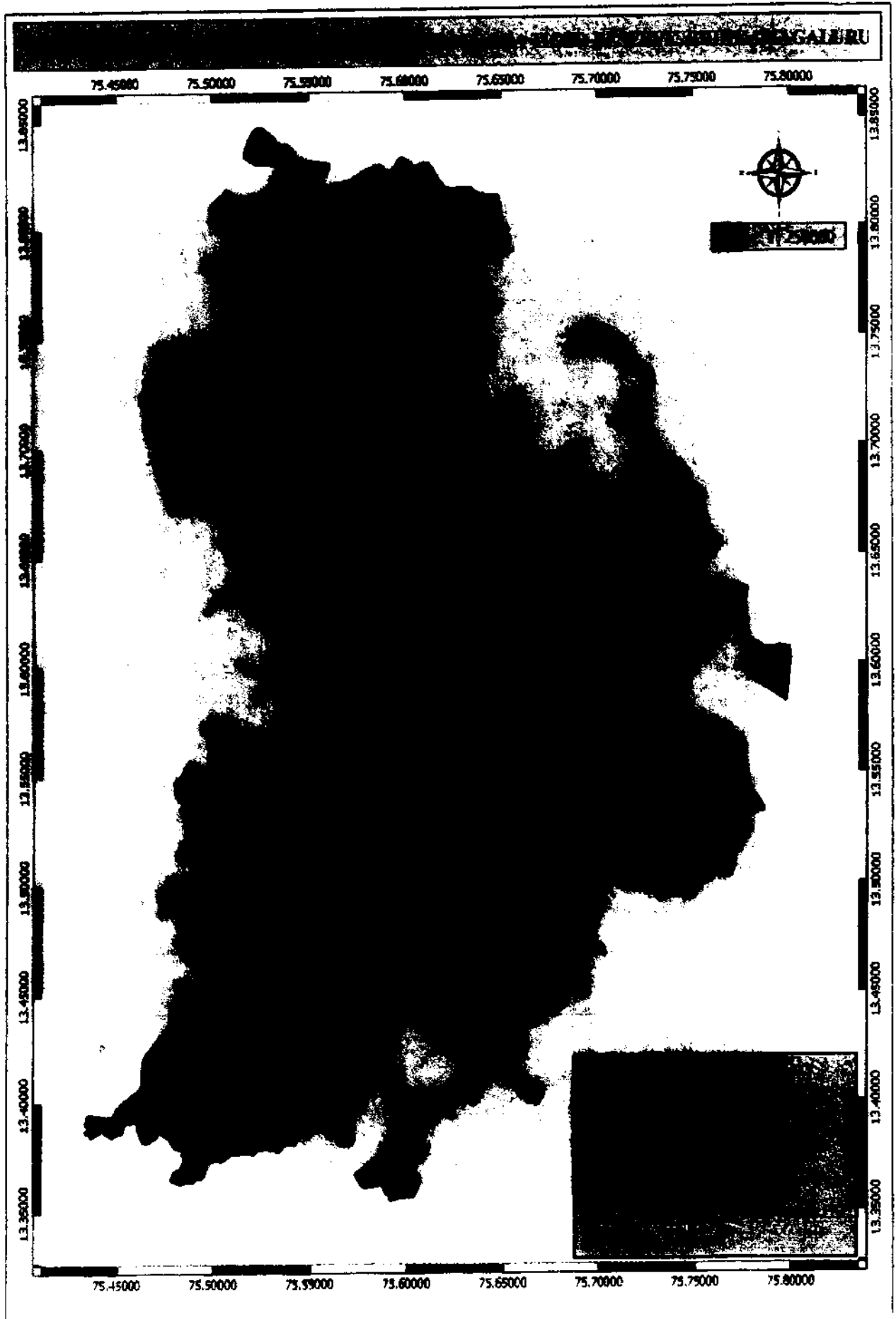
Annexure-II

Delineation of the boundary of proposed Eco Sensitive Zone on Topo-sheet



Annexure-III





Annexure-III

A. Key Locations (Global Positioning System Points) of the Bhadra Tiger Reserve Boundary

Location on Map	Latitude (Decimal Degrees)	Longitude (Decimal Degrees)
01	N13.76093	E75.51753
02	N13.77611	E75.53515
03	N13.79465	E75.53285
04	N13.78883	E75.56532
05	N13.77544	E75.54909
06	N13.74378	E75.56803
07	N13.74621	E75.60903
08	N13.76069	E75.60470
09	N13.77882	E75.61823
10	N13.74039	E75.63541
11	N13.69886	E75.64353
12	N13.66909	E75.66118
13	N13.65945	E75.70401
14	N13.62928	E75.74202
15	N13.59397	E75.74027
16	N13.58003	E75.69913
17	N13.58355	E75.65205
18	N13.56691	E75.64447
19	N13.56434	E75.61308
20	N13.53680	E75.59475
21	N13.52977	E75.59952
22	N13.54188	E75.61839
23	N13.56258	E75.69112
24	N13.56170	E75.70201
25	N13.55142	E75.69930

26	N13.55033	E75.70302
27	N13.53525	E75.69727
28	N13.52990	E75.71527
29	N13.52368	E75.71432
30	N13.52111	E75.69795
31	N13.51387	E75.70431
32	N13.50210	E75.69788
33	N13.50663	E75.70762
34	N13.50487	E75.71270
35	N13.48204	E75.68652
36	N13.46934	E75.69156
37	N13.47303	E75.69472
38	N13.46809	E75.69059
39	N13.44712	E75.69049
40	N13.44485	E75.68613
41	N13.45287	E75.67104
42	N13.44427	E75.66577
43	N13.44201	E75.65599
44	N13.42063	E75.65356
45	N13.41475	E75.65856
46	N13.40406	E75.64517
47	N13.42800	E75.64162
48	N13.44143	E75.65237
49	N13.44468	E75.64682
50	N13.43572	E75.64239
51	N13.43203	E75.63702
52	N13.43108	E75.62599
53	N13.45550	E75.61604
54	N13.48263	E75.59609
55	N13.45090	E75.55347

56	N13.41011	E75.52390
57	N13.39185	E75.54623
58	N13.44664	E75.56720
59	N13.42378	E75.59007
60	N13.38928	E75.56950
61	N13.37859	E75.52648
62	N13.37534	E75.51541
63	N13.37909	E75.49126
64	N13.39310	E75.48619
65	N13.40927	E75.49140
66	N13.41312	E75.50980
67	N13.43971	E75.52062
68	N13.46582	E75.53300
69	N13.50925	E75.53848
70	N13.57440	E75.58618
71	N13.60890	E75.57021
72	N13.71065	E75.56074
73	N13.74034	E75.56548
74	N13.74014	E75.52712
75	N13.74569	E75.54958
76	N13.55833	E75.74830
77	N13.53452	E75.76296
78	N13.54569	E75.77349
79	N13.51813	E75.77697
80	N13.49615	E75.74656
81	N13.50220	E75.73649
82	N13.51520	E75.75123
83	N13.51978	E75.73905
84	N13.52536	E75.73704
85	N13.53251	E75.73663

Annexure-IV

Key Locations (Global Positioning System Points) of the Eco Sensitive Zone Boundary

Location on Map	Latitude (Decimal Degree)	Longitude (Decimal Degree)
E1	N13.73950	E75.47234
E2	N13.75088	E75.51163
E3	N13.77859	E75.49859
E4	N13.80533	E75.50409
E5	N13.81348	E75.53384
E6	N13.84066	E75.52826
E7	N13.80908	E75.55581
E8	N13.82534	E75.60562
E9	N13.79644	E75.60537
E10	N13.79954	E75.63374
E11	N13.77256	E75.64442
E12	N13.75518	E75.65744
E13	N13.73863	E75.65499
E14	N13.72347	E75.64427
E15	N13.69347	E75.66530
E16	N13.71784	E75.66722
E17	N13.69425	E75.70512
E18	N13.74951	E75.70578
E19	N13.69669	E75.74001
E20	N13.66800	E75.76821
E21	N13.62512	E75.79039
E22	N13.57279	E75.81125
E23	N13.59533	E75.75057
E24	N13.52189	E75.79862
E25	N13.49197	E75.78036

E26	N13.48080	E75.74303
E27	N13.48671	E75.72848
E28	N13.49670	E75.71442
E29	N13.48011	E75.71295
E30	N13.45700	E75.71299
E31	N13.43785	E75.70274
E32	N13.42943	E75.68360
E33	N13.43873	E75.67985
E34	N13.42592	E75.67877
E35	N13.43205	E75.67386
E36	N13.40901	E75.66915
E37	N13.39520	E75.67991
E38	N13.39964	E75.64628
E39	N13.38782	E75.64306
E40	N13.38272	E75.63116
E41	N13.38006	E75.62269
E42	N13.37908	E75.61678
E43	N13.37085	E75.61441
E44	N13.36099	E75.61351
E45	N13.34503	E75.60948
E46	N13.35559	E75.57891
E47	N13.40328	E75.59623
E48	N13.39203	E75.62713
E49	N13.41509	E75.63112
E50	N13.42997	E75.61408
E51	N13.40539	E75.59448
E52	N13.39265	E75.58524
E53	N13.38368	E75.57970
E54	N13.37045	E75.57655
E55	N13.37278	E75.56481

E56	N13.37944	E75.56450
E57	N13.37602	E75.56047
E58	N13.37461	E75.55376
E59	N13.36996	E75.54621
E60	N13.36650	E75.53804
E61	N13.36703	E75.52679
E62	N13.36236	E75.50750
E63	N13.35333	E75.48083
E64	N13.36924	E75.48927
E65	N13.37425	E75.47775
E66	N13.38616	E75.46979
E67	N13.37155	E75.46524
E68	N13.38445	E75.46269
E69	N13.37400	E75.44799
E70	N13.37937	E75.43453
E71	N13.38365	E75.45027
E72	N13.39753	E75.46617
E73	N13.42919	E75.48343
E74	N13.44596	E75.48304
E75	N13.44219	E75.50131
E76	N13.45769	E75.49258
E77	N13.46388	E75.48227
E78	N13.47496	E75.48658
E79	N13.49578	E75.48256
E80	N13.49889	E75.49525
E81	N13.50246	E75.48396
E82	N13.51097	E75.48755
E83	N13.53188	E75.48414
E84	N13.53688	E75.48920
E85	N13.54753	E75.49013

E86	N13.56827	E75.51232
E87	N13.58220	E75.54469
E88	N13.57444	E75.56565
E89	N13.58810	E75.56271
E90	N13.59377	E75.53829
E91	N13.59709	E75.55825
E92	N13.61849	E75.55497
E93	N13.60318	E75.54225
E94	N13.62192	E75.52045
E95	N13.62788	E75.52675
E96	N13.65061	E75.51667
E97	N13.64967	E75.50494
E98	N13.65962	E75.51644
E99	N13.66225	E75.48132
E100	N13.71734	E75.46463

Annexure-V

List of Villages within Eco Sensitive Zone

Sl No	Name of the Village	Name of the Taluk	Area in Ha	Key Locations of Villages	
				Latitude (Decimal Degree)	Longitude (Decimal Degree)
1	Aduvalli	N R Pura	989.06	13.45402	75.50635
2	Arasikere	Tarikere	315.32	13.70805	75.73165
3	Atthigere	Chikkamagaluru	194.28	13.50904	75.78002
4	B.Kanabur	N R Pura	318.73	13.38036	75.44922
5	Bale	N R Pura	977.25	13.53390	75.51015
6	Ballavara	Tarikere	106.11	13.58046	75.80095
7	Baragenahalli	Tarikere	0.79	13.67116	75.71592
8	Basapura	Chikkamagaluru	390.10	13.38143	75.55367

9	Belalukuppa	N R Pura	596.48	13.58170	75.57115
10	Beranagodu	Chikkamagaluru	249.07	13.35679	75.59068
11	Bhagamane	Chikkamagaluru	42.39	13.39193	75.63478
12	Bhavikere	Tarikere	84.25	13.73479	75.71969
13	Bidare	Chikkamagaluru	1935.83	13.42399	75.54313
14	Bogase	Chikkamagaluru	390.81	13.40395	75.58327
15	Byaravalli	Chikkamagaluru	517.33	13.40470	75.65500
16	Byrapura	N R Pura	613.96	13.75250	75.58869
17	Choranedehalli	Shimoga	1158.48	13.80234	75.52726
18	Devadhana	Chikkamagaluru	852.68	13.37101	75.51392
19	Dhandubittahara	N R Pura	1100.48	13.57143	75.65969
20	Dhanivasa	N R Pura	826.99	13.64220	75.55053
21	Doddakundhuru	Tarikere	548.29	13.67580	75.68077
22	Duglapura	Tarikere	63.71	13.69830	75.73575
23	Ganidhalu	Shimoga	278.41	13.78320	75.56575
24	Gonakalakatte	Tarikere	46.45	13.57782	75.80909
25	Gonibeedu	Bhadravathi	146.41	13.75248	75.64416
26	Goolikoppa (Submerged In Water)	N R Pura	478.06	13.68358	75.53370
27	Guddadha Vaddara Beernahalli	Tarikere	691.47	13.64265	75.72835
28	Gurupura	Tarikere	251.71	13.66384	75.71999
29	Halakkavalli	Shimoga	377.01	13.83041	75.53516
30	Halasuru	Tarikere	50.99	13.70102	75.67106
31	Halehalli	N R Pura	2396.63	13.49040	75.50740
32	Handuru	N R Pura	312.26	13.58929	75.54353
33	Haramballi	N R Pura	1221.25	13.68560	75.50474
34	Haravanahalli	Tarikere	364.02	13.66704	75.70399
35	Hebbe (Submerged In Water)	N R Pura	68.55	13.56005	75.57016
36	Heggarumatthavani	Chikkamagaluru	7.84	13.48151	75.52905
37	Hiluvalli	N R Pura	213.18	13.61467	75.53285
38	Hipla	Chikkamagaluru	48.52	13.55719	75.64066
39	Hiragapura	Tarikere	97.54	13.68555	75.69681
40	Honnekodagi	N R Pura	197.95	13.56931	75.54208
41	Hulithimmapura	Tarikere	519.06	13.59352	75.79684
42	Hunasanahalli	Tarikere	45.79	13.70091	75.64480
43	Hunasekatte	Bhadravathi	1283.72	13.78626	75.62662

44	Huralihalli	Shimoga	1242.75	13.80485	75.57749
45	J I Chittermane	Shimoga	110.08	13.77920	75.51395
46	J.I.Kusuru	Shimoga	56.88	13.81276	75.57151
47	Jagara	Chikkamagaluru	742.63	13.43506	75.66728
48	Kadahinabytu	N R Pura	235.65	13.66814	75.48995
49	Kadavanthi	Chikkamagaluru	300.59	13.36795	75.59520
50	Kadekal	Shimoga	233.26	13.81882	75.55572
51	Kaidhottihu	Shimoga	786.06	13.78069	75.53461
52	Kakanahosudi	Shimoga	617.97	13.75661	75.54230
53	Kallatthipura	Tarikere	225.87	13.55728	75.78057
54	Kamanadurga	Tarikere	427.11	13.52507	75.78745
55	Kanaguru	N R Pura	950.96	13.74000	75.50803
56	Karaguru	Chikkamagaluru	190.36	13.35146	75.60531
57	Karakuchhi	Tarikere	328.91	13.74147	75.70765
58	Karehudlu Coffee Thota	N R Pura	178.64	13.35592	75.48826
59	Kenchakoppa	Tarikere	394.85	13.68826	75.66440
60	Kesavi	Chikkamagaluru	29.25	13.43694	75.64605
61	Kesavinamane	Chikkamagaluru	2517.35	13.53622	75.71967
62	Kolagame	Chikkamagaluru	603.95	13.49098	75.76044
63	Kolagame	Chikkamagaluru	311.62	13.45581	75.69788
64	Kolale	N R Pura	998.21	13.42024	75.48979
65	Kundhuru Kaval	Tarikere	316.67	13.66498	75.69303
66	Kusaburu	N R Pura	1819.74	13.71632	75.50738
67	Lakkavalli	Tarikere	114.97	13.70455	75.64929
68	Lakkenakoppa	Shimoga	130.93	13.81806	75.59399
69	Lingapura	N R Pura	515.52	13.63375	75.53178
70	Lingapura	Shimoga	344.72	13.74781	75.52744
71	Madaburu	N R Pura	574.66	13.69584	75.47908
72	Madla	Chikkamagaluru	7.32	13.48242	75.59433
73	Malalihole (Submerged In Water)	N R Pura	371.77	13.66234	75.55530
74	Malenahalli	Bhadravathi	65.60	13.73335	75.6503
75	Malikoppa	Tarikere	94.64	13.71004	75.66792
76	Mallenahalli	Tarikere	492.27	13.62100	75.77792
77	Malligenahalli	Bhadravathi	230.30	13.74170	75.64252
78	Malligere	Chikkamagaluru	411.57	13.55846	75.67257
79	Manchetthevaru	Tarikere	671.94	13.57322	75.74540
80	Mandanahalli	Tarikere	52.15	13.68752	75.67621
81	Masagali	Chikkamagaluru	362.84	13.36912	75.60598
82	Melu Huhuvatti	Chikkamagaluru	1285.12	13.50028	75.7231
83	Mudhuguni	N R Pura	958.53	13.38988	75.47861
84	Mutthinakoppa	N R Pura	371.51	13.71924	75.47552
85	Nandhibothu	Tarikere	788.35	13.60187	75.75637
86	Nandhigave (Submerged In Water)	N R Pura	424.98	13.55463	75.61232
87	Nelagaddhe (Submerged In Water)	N R Pura	1540.41	13.70806	75.54795
88	Nydile	Shimoga	143.66	13.77250	75.50992
89	Pandarahalli	Chikkamagaluru	147.85	13.43443	75.68525
90	Rahuru	N R Pura	709.46	13.62278	75.55189
91	Ranganathapura	Tarikere	682.47	13.61813	75.75846

92	Rangenahalli	Tarikere	36.71	13.70764	75.72423
93	Saluru	N R Pura	784.14	13.56275	75.55952
94	Sarigere	Shimoga	499.85	13.77530	75.55325
95	Sarya	N R Pura	2021.82	13.52759	75.53907
96	Shankaraghatta	Tarikere	29.40	13.58455	75.81101
97	Shanthapura	Tarikere	478.89	13.67407	75.73161
98	Shiragola	Chikkamagaluru	406.05	13.44943	75.51890
99	Shiraguru	Chikkamagaluru	180.55	13.38320	75.61822
100	Shiravase	Chikkamagaluru	1065.69	13.41798	75.63467
101	Siddarahalli	Tarikere	296.81	13.68637	75.74137
102	Siddhamaji Hosuru	Shimoga	476.86	13.76416	75.5224
103	Singanamane	Bhadravathi	208.59	13.71983	75.63758
104	Soosalavani	N R Pura	435.74	13.63672	75.52213
105	Submerged Reservoir	N R Pura	204.18	13.60733	75.5613
106	Sugudavani	Chikkamagaluru	2231.24	13.45139	75.59358
107	Tavareghatta	Bhadravathi	142.00	13.72966	75.64340
108	Thammadihalli	Bhadravathi	283.97	13.76043	75.63495
109	Thanagibylu	Tarikere	1038.65	13.57309	75.71644
110	Thigada	Tarikere	454.72	13.55185	75.76222
111	Thogarihankalu	Chikkamagaluru	165.53	13.49947	75.77393
112	Thyagadha Bhavi	Tarikere	1746.60	13.65303	75.75369
113	Umbalabylu	Shimoga	1772.20	13.77548	75.58823
114	Upparabeeranahalli	Tarikere	64.40	13.69369	75.64965
115	Vaddara Dhibba	Tarikere	22.24	13.69102	75.7025
116	Vadhiyuru	Bhadravathi	82.71	13.71546	75.64447
117	Vaggade	N R Pura	167.16	13.52515	75.49257
118	Varakate	N R Pura	440.16	13.55089	75.51746
119	Vithala	N R Pura	765.04	13.66422	75.53161
120	Yaraganahalu	Shimoga	81.39	13.81500	75.58281
121	Balckoppa	N R Pura	25.65	13.62865	75.51391
122	Menasooru	N R Pura	14.15	13.61784	75.50162
123	Siragalale	N R Pura	87.81	13.58897	75.53069
Total			63,193.01		

Annexure-VI

The list of notified Reserve Forests located within the Eco-sensitive Zone of Bhadra Tiger Reserve

Sl No	District	Name of the Reserve Forest/Minor Forests	Division	Area in Ha
1	Chikkamagaluru	Aduvalli Block IX	Koppa	1.24
2	Chikkamagaluru	Alehalli Block I	Koppa	22.06
3	Chikkamagaluru	Aramballi Rf Extention Block	Koppa	549.86
4	Chikkamagaluru	Aramballi State Forest	Koppa	6419.97

5	Chikkamagaluru	Bababudangiri RF Extension Block	Chikkamagaluru	122.01
6	Chikkamagaluru	Belalkoppa-Sahur Block I	Koppa	163.44
7	Chikkamagaluru	Bhagtavani Minor Forest	Koppa	128.18
8	Chikkamagaluru	Bhirapur MF	Koppa	391.49
9	Chikkamagaluru	Bidare Block-5B	Chikkamagaluru	4.03
10	Chikkamagaluru	Bilalukioppa-Sahur Block I	Koppa	37.66
11	Shimoga	Chornadhalli State Forest	Shimoga	2658.61
12	Chikkamagaluru	Danivasa Minor Forest	Koppa	879.74
13	Chikkamagaluru	Danivasa Minor Forest	Koppa	183.27
14	Chikkamagaluru	Devadan State Forest	Koppa	634.91
15	Shimoga	Ganidal M F	Shimoga	468.92
16	Shimoga	Gonibeedu MF	Bhadravathi	370.29
17	Chikkamagaluru	Gorgal Minor Forest	Koppa	418.46
18	Chikkamagaluru	Gurupura SF	Bhadravathi	1994.90
19	Chikkamagaluru	Handuru Minor Forest	Koppa	102.88
20	Shimoga	Hunasekatte R F Block-I Bit A & B	Bhadravathi	53.34
21	Shimoga	Hunasikatte Minor Forest	Bhadravathi	254.71
22	Chikkamagaluru	Jagara Block-III.	Chikkamagaluru	89.45
23	Chikkamagaluru	Kadavanthi Block I TO V	Chikkamagaluru	172.32
24	Shimoga	Kaithotlu MF	Shimoga	167.55
25	Shimoga	Kakanhasudi S F	Shimoga	1106.52
26	Chikkamagaluru	Kodihalli Minor Forest	Koppa	118.60
27	Chikkamagaluru	Kolale Block I And II	Koppa	45.94
28	Chikkamagaluru	Kolali Minor Forest	Koppa	473.21
29	Chikkamagaluru	Kundur Minor Forest	Bhadravathi	1147.74
30	Chikkamagaluru	Kuskal State Forest	Koppa	6418.36
31	Chikkamagaluru	Lingapura Block	Koppa	821.83
32	Chikkamagaluru	Masagali	Chikkamagaluru	2188.29
33	Chikkamagaluru	Madhuguni Minor Forest	Koppa	872.30
34	Chikkamagaluru	Mudukuru Block I TO III	Koppa	238.54

35	Chikkamagaluru	Nelagadde Minor Forest	Koppa	392.31
36	Chikkamagaluru	Nidagod Minor Forest	Koppa	218.50
37	Chikkamagaluru	Nidagodu I & II	Koppa	20.57
38	Chikkamagalssuru	Nirulli Minor Forest	Koppa	135.60
39	Chikkamagaluru	Salur Minor Forest.	Koppa	427.21
40	Shimoga	Singanamane Minor Forest	Bhadravathi	171.76
41	Chikkamagaluru	Sugadavani Block-I AND II	Chikkamagaluru	276.72
42	Shimoga	Thammadihalli State Forest	Bhadravathi	1297.62
43	Chikkamagaluru	Thimmapura	Bhadravathi	2014.00
44	Chikkamagaluru	Tyagadabagi SF	Bhadravathi	2329.76
45	Shimoga	Umbalebylu SF	Shimoga	3820.32
46	Chikkamagaluru	Vithala Minor Forest	Koppa	255.63
47	Chikkamagaluru	Waderbiranballi MF	Bhadravathi	146.69
48	Shimoga	Nerale MF	Bhadravathi	290.68
Total				41,517.98

Abstract

Eco Sensitive Zone of Bhadra Tiger Reserve

Forest area within Eco-Sensitive Zone	41,517.98 Ha
Other than Forest area within Eco Sensitive Zone	21,675.03 Ha
Total ESZ area	63,193.01 Ha

Annexure-VII

A description of bio-diversity values including bio-geographical representatives, endemism, species richness, geo-morphological characteristics, and unique land use practices including aesthetic and cultural values. Bio-Diversity values including bio geographical representatives.

- Bhadra TR is a core part of the famous Western Ghats Biodiversity hotspot. Ecologically and biologically important ecosystem - 'Sholas' are present here. They harbor rich biodiversity.

- A huge Teak tree which stands as living monument is the center of attraction in Muthodi Wildlife Range. It has a midgirth of 5.84 m, and a height of 36 m, the approximate age of the tree is around 300 years old. It is also known as "Jagara Giant".
- Major flagship species of the Reserve are Tiger, Gaur and Elephant.
- Co-existence of sympatric carnivores: Tiger, Leopard and Wild Dog, small carnivores such as Jungle cat, Leopard cat, civets and mongoose. Also, among Otters and Crocodiles in the backwater of Bhadra.
- Intact assemblage & sporadic congregation of most abundant ungulates like Gaur, Spotted deer, Sambar deer.
- Safe home for many endemic & threatened species of flora such as Hebbalasu (*Artocarpushirsutus*), Muruginahuli (*Garciniagummi-gutta*), Ramapathre (*Myristicamalabarica*), Dhupadamara (*Vateriaindica*), Nagabetha (*Calamusnagabettai*) and fauna such as Malabar Trogon, Bright-headed Cisticola, Malabar Parakeet, Grey musk shrew, Indian pipistrelle, Malabar Giant Squirrel, Malabar Civet, Malabar pit viper etc.
- Existence of avian fauna of terrestrial (woodlands) and aquatic habitat. There are more than 250 species of birds in the reserve (Raju&Hegde,1999). Some colorful birds found in the reserve are Peafowl, Grey Jungle Fowl, Green Imperial Pigeon, Painted Bush Quail, Emerald Dove, Red Spurfowl, Pygmy Woodpecker, Malabar Trogon, White-bellied treepie, Jerdon's Imperial Pigeon, Oriental Turtle Dove, Black-naped Oriole, Ruby-throated Bulbul, and water birds such as White-bellied Sea Eagle, Osprey, River Tern & Darter.
- Occurrence of many species of primates such as Grey Langur (*Semnopithecus entellus*), Bonnet macaque (*Macacaradiata*), Slender Loris (*Loris lydekkerianus*) etc.

The Reserve is saucer-shaped and mostly hilly with valleys and steep hills. The altitude varies from 650 m to 1875 m ASL. It consists of four hill ranges - Hebbegiri, Gangegiri, Bababudangiri and Mullianagiri. The highest peak in the Reserve is Kalluhattagiri with a height of 1875 m. Karnataka's highest peak, Mullianagiri at 1914m, lies north of Muthodi State Forest (Tiger Conservation Plan for Bhadra Tiger Reserve, 2015).

Sl.No	Name of the peak	Altitude (in m)	Sl.No	Name of the peak	Altitude (in m)
1	Kalluhattagiri	1875	6	Kagemanegiri	1102
2	Bababudengiri	1700	7	Tegargudda	1044
3	Gangegiri	1412	8	Jemukallugiri	1040
4	Hebbegiri	1329	9	Kumbalmannegudda	1002
5	Rasikalgudda	1124	10	Seegekangiri	903

The Reserve shelters a rich deposit of rocks such as granite, quartzite, hornblende trap, haematite and chlorite schist.

The prominent rock and soil types in the reserve are listed below:

State/Minor forest	Rock Types	Soil Types
Lakkavalli SF	Hornblendic schist, Mica chlorite schist, Diorite porphyrite, Keratophyre and Ultrabasic rocks	Ferruginous loam and poor clayey soil
Bababudangiri SF	Hornblendic schist	Ferruginous loam
Muthodi SF	Keratophyre, Hornblendic schist, Trap, Dinriteporphyrite	Ferruginous loam
Kagemanegiri SF	Hornblendic schist	Ferruginous loam
Madla SF	Hornblendic schist	Alluvial
Tegargudda&Waddihatti SF	Gneissic complex and Gneissic granite, Hornblendic schist, Amphibolites, Ferruginous Sandstone	Alluvial
Gangehiri SF	Hornblendic schist, Gneissic granite	Alluvial
Madhuguni SF	Hornblendic schist, Gneissic granite	Alluvial
Kakanahosudi, Aldhara and Thammadihalli SF	Gneissic granite, Hornblendic schist, Chlorite schist and Mica	Deep Red Loam, Shallow Soil
Tadasa, Nandigave, Hebbegiri SF	Mica chlorite schist, Hornblendic schist, Diorite porphyrite	Rich alluvial
Singanamane and Hunsekatte MF	Gneissic granite, Hornblendic schist, Chlorite schist and Mica chlorite schist	Deep Red loam, Shallow Soil

Bhadra Tiger Reserve classifies under Biogeographic Zone - 05B (Western Ghats-Western Ghats Mountains) as per Biogeographic Classification of India (Rodgers, Panwar and Mathur, 2002). The persisting type of forest in the Reserve mainly consists of southern moist mixed deciduous forest of type 3B/C2, southern dry mixed deciduous forest of type 5A/C3 and shola forests of type 2A/C2, as per Champion and Seth's classification.

The Reserve is rich in bamboo and is home to five species of bamboo: *Bambusa arundinacea* (thorny bamboo), *Dendrocalamus strictus*, *Ochlandra reedii*, *Oxytenanthera monostigma* and *Oxytenanthera stocksii*. That is why this area is known as "Bamboo Valley".

Wetland grasslands, locally called Hadlus, are the reserve's primary hoofed grazing grounds. Typical grass species found here include *Themeda triandra* (Red Grass), *Cyrtococcum patens* (Bowgrass) and *Apludamutica* (Mauritian grass). Other important species are *Heteropogon contortus* (Tanglehead), *Dichanthium caricosum* (Nadi blue grass), *Cymbopogon flexuosus* (Malabar grass) and *Imperata cylindrica* (Blady grass). The main wetlands in the reserve are Doddahadlu, Chandranahadlu, Nagarbhavi and Karuvane swamps. There are also extensive teak plantations created by deforestation in the past. These plantations give the appearance of monotonous monoculture, losing its uniqueness in some areas. The reserve has various species of economic importance such as Teak, Rosewood, Matti, Honne, Nandi, Kindal etc.

Teak plantations, in the past, of all three subtypes were formed in selected areas of typical mixed deciduous forests, with the exception of some old experimental areas, like the Somavahini Plantation (about five acres) in 1870-1871, and the oldest the Oswald, Ratwaladhalla, Valagutti, and others on one side, owned in 1862-63, the plantations located on LakkavalliNarasimharajapura Road. Teak planting as a regular practice began in 1903 under the guidance of Rao Bahadur M. Mutthannah, the first Indian Conservator in the former state of Mysore. (Management Plan for Bhadra Tiger Reserve (2005-2015), 2005)

Honne Plantations: The banks of the Bhadra River were planted with 7 acres and 8 guntas of *Pterocarpus marsupium* (Indian kino tree) in 1887-1888, apparently as an experimental measure. The condition of this plantation is less than satisfactory, due to high water table during most of the growing season, as the quality of the selected area is not suitable for Honne. (Management Plan for Bhadra Tiger Reserve (2005-2015), 2005)

The Major Species are *Pteris aquilina* (Bracken fern), *Wendlandia notoniana* (showla), *Osbeckia chinensis*, *Habenaria longicalcarata*, *Strobilanthes kunthiana* (Neelakurinji) and *Launaea* sp. *Litsea wightiana*, *Cinnamomum zeylanicum* (Cinnamon), *Mimusops elengi*, *Hibiscus furcatus*, *Piper nigrum* (Black Pepper), *Jasminum angustifolium* (Wild Jasmine), *Strobilanthes* sp., *Pteris* sp. and *Potentilla* sp. *Myristica magnifica*, *Myristica malabarica* (Malabar Nutmeg), *Cinnamomum iners* (Wild Cinnamon), *Cinnamomum zeylanicum* (Cinnamon), *Mimusops elengi* (Bullet-wood tree), *Eugenia jambolana* (Jambun), *Eugenia corymbosa*, *Eugenia laeta* (Dev Jambhul), *Artocarpus integrifolia* (Jackfruit), *Ficus carica* (Common Fig), *Ficus aspera* (Mosaic Fig), *Magnolia champaca* (Champak tree), *Psychotria* sp., *Solanum* sp., *Strobilanthes* sp., *Atalantia racemosa* (Bombay Atalantia), *Laguna scandens*, *Ixora* sp., *Alsophila glabra*, *Cyathea dealbata* (Silver tree fern) and *Pteris grandifolia*.

The area is enriched with biodiversity and is an abode to extensive animal life. There are about 40 species of mammals, about 250 species of birds, more than 20 species of reptiles, 10 species of amphibians, 50 species of butterflies and 10 species of fish. These species are listed on various schedules in the Wildlife (Protection) Act 1972, indicating that they are endangered. The diversity of vegetation and topographical features makes the protected area home to a great diversity of animals.

Tiger (*Panthera tigris*), Leopard or Panther (*Panthera pardus*), Leopard Cat (*Felis bengalensis*), Elephant (*Elephas maximus*), Gaur (*Bos gaurus*), Sambar (*Rusa unicolor*), Chital (*Axis axis*), Barking deer (*Muntiacus muntjac*), Wild boar (*Sus scrofa*), Mouse deer (*Moschiola indica*), Black-naped Hare (*Lepus nigricollis*), Sloth Bear (*Melursus ursinus*), Wild Dog (*Cuon alpinus*), Golden Jackal (*Canis aureus*),

Small Indian Civet (*Viverricula indica*), Stripe-necked mongoose (*Herpestes vitticollis*), Indian Giant Flying Squirrel (*Petaurista philippensis*), Indian Giant Squirrel (*Ratufa indica*), Black-footed gray langur (*Semnopithecus hypoleucos*), Slender Loris (*Loris lydekkerianus*), Indian Pangolin (*Manis crassicaudata*), Indian Porcupine (*Hystrix indica*), Bats, Indian Flying Fox (*Pteropus giganteus*), Greater Short-nosed Fruit Bat (*Cynopterus sphinx*), Lesser dog-faced fruit bat (*Cynopterus brachyotis*), Greater False Vampire Bat (*Megaderma lyra*),

Bird life in the Reserve is rich and outstanding. The Reserve and surrounding areas provide a rich and diverse habitat for birds. There are about 250 species of birds in the reserve (Raju & Hegde, 1995). Colorful birds seen in the reserve include Peafowl (*Pavo cristatus*), Grey jungle fowl (*Gallus sonneratii*), Green Imperial Pigeon (*Ducula aenea*), Painted Bush Quail (*Perdica erythrorhynchos*), Emerald Dove (*Chalcophaps indica*), Red Spurfowl (*Gallus spadiceus*), Pygmy Woodpecker (*Picoides nanus*), White bellied Tree Pie (*Dendrocitta leucogastra*), Jerdon's Imperial Pigeon 67 (*Ducula badia*), Oriental Turtle Dove (*Streptopelia orientalis*), Blacknaped Oriole (*Oriolus chinensis*), South Indian Black Bulbul (*Hypsipetes madagascariensis*) and Ruby throated Yellow Bulbul (*Pycnonotus melanictus*). There are several water birds such as Cormorants (*Phalacrocorax sp.*), Large Egret (*Egretta alba*) and Darter (*Anhinga rufa*) can also be seen near the Bhadra Reservoir. On coffee plantations adjacent to protected areas, heavy use of pesticides could adversely affect bird and fish life, leading to lower reproductive rates and increased bird mortality. Some of the most important birds in the Reserve are Hornbills, Crested Serpent Eagle (*Spilornis cheela*), Malabar Trogon (*Harpactes fasciatus*), White-bellied Woodpecker (*Dryocopus javensis*), Blue-winged parakeet (*Psittacula columboides*), Blue bearded Bee-eater (*Nyctornis aethertonii*), Indian River Tern (*Sterna aurantia*), Greater Racket-tailed Drongo (*Dicrurus paradiseus*)

Reptiles

The Bhadra Tiger Reserve is home to many reptiles. Common snakes found within the reserve include the Green Vine Snake (*Ahaetulla nasuta*), Russel's viper (*Viperia russelli*), Malabar Pit Viper (*Trimeresurus malabaricus*), Bamboo Pit Viper (*Trimeresurus gramineus*), Rat snake, Olive keelback (*Atractus schistosus*), Common Wolf snake (*Lycodon capucinus*) and Indian Cobra (*Naja naja*). Among other reptiles, monitor lizards and crocodiles are very common.

Some of the reserve's most important reptiles are Marsh crocodiles (*Crocodylus palustris*), King Cobra (*Ophiophagus hannah*), Rock Python (*Python molurus*), Common Indian Monitor (*Varanus bengalensis*), Southern Flying Lizard (*Draco dussumieri*), Indian Cobra (*Naja naja*),

Aesthetic & Cultural values

Occurrence of Temples like Malaluramma, Bhoothappa, Bhavani Shankara, Siddeshwara, Sidri, Kesarahalla Holaraya, 23 Chowdeshwari temples etc. show the spiritual and cultural values of BTR. b. The Tiger Reserve generates employment opportunities to the local people through Eco-tourism, Anti-Poaching Camps and other Protection Measures and other forestry/wildlife works, thus helping in improvement of the socio-economic condition of the local people. The standard of living of the

surrounding population is relatively high because of the increased productivity by the microclimate provided by the TR.

ANNEXURE - VIII

Proforma of Action Taken Report:- Eco-sensitive Zone Monitoring Committee.-

1. Number and date of the meetings.
2. Minutes of the meetings: Mention main noteworthy points. Attach Minutes of the meeting as separate Annexure.
3. Status of preparation of Zonal Master Plan including Tourism Master Plan.
4. Summary of cases dealt for rectification of error apparent on face of land record (Eco sensitive zone wise). Details may be attached as Annexure.
5. Summary of cases scrutinized for activities covered under Environment Impact Assessment Notification, 2006. Details may be attached as separate Annexure.
6. Summary of cases scrutinized for activities not covered under Environment Impact Assessment Notification, 2006. Details may be attached as separate Annexure.
7. Summary of complaints lodged under section 19 of Environment (Protection) Act, 1986.
8. Any other matter of importance.

-----*****-----



GOVERNMENT OF KARNATAKA

No. FEE 140 FWL 2021

Karnataka Government Secretariate,
M.S. Building,
Bangalore, Dated:01-03-2024.

From,

The Additional Chief Secretary to Government,
Forest, Ecology and Environment Department,
M.S. Building,
BENGALURU -560 001.

To,

The Secretary,
Ministry of Environment, Forests and Climate Change,
Government of India,
No.J-505, Indira Paryavaran Bhawan,
Jor Bhag Road, Aliganj,
NEW DELHI -110 003.

Sir,

Subject:- Submission of proposals for Notification of
Eco-Sensitive Zone around Protected areas – reg.

Reference:- (1) Government of India Guidelines Dated:09-02-2011.
(2) Letter No. PCCF(WL)/D/2023-24, Dated:20-02-2024
of The Principal Chief Conservator of Forests(Wildlife),
Bengaluru.

With reference to the above subject, I am directed to enclose herewith the following six proposals for Notification of Eco-Sensitive Zones around the Protected Areas in Karnataka State as per the Guidelines of Government of India referred at (1) above.

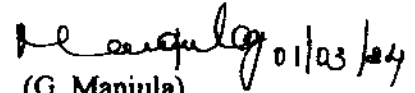
1	Bukkapattana Chinkara Wildlife Sanctuary
2	Karnasandra Wildlife Sanctuary
3	Rajiv Gandhi National Park(Nagarahole) Tiger Reserve
4	Kappathagudda Wildlife Sanctuary
5	Anashi National Park and Dandeli Wildlife Sanctuary (Kali Tiger Reserve)
6	Cauvery Extension Wildlife Sanctuary

Further, it is informed that the said Draft Notifications have been approved by the State Cabinet with recommendations to submit to Government of India.

The Said proposals are hereby recommended and submitted as per the provision of Sub-Section (1) read with Clause (V) of Sub-Section (2) of Section-3 of Environment (Protection) Act, 1986(29 of 1986) under Sub Rule(3) of Rule (5) of the Environment (Protection) Rules, 1986.

Hence, I am directed to request you to notify the Eco-Sensitive Zones around the Protected Areas and copies of the Notification so published may kindly be sent to the State Government.

Yours faithfully,


(G. Manjula)

Under Secretary to Government
Forest, Ecology and Environment Department
(Forest-A)

Copy to:-

- (1) The Inspector General of Forests (Wildlife), Ministry of Environment, Forests and Climate Change, Government of India, No.J-505, Indira Paryavaran Bhawan, Jor Bhag Road, Aliganj, NEW DELHI -110 003.
- (2) The Deputy Inspector General of Forests (WL), Ministry of Environment, Forests and Climate Change (Wildlife Division), Government of India, 1st Floor, No.J-505, Indira Paryavaran Bhawan, Jor Bhag Road, Aliganj, NEW DELHI -110 003.
- (3) The Principal Chief Conservator of Forests (Wildlife), Aranya Bhavan, 18th Cross, Malleswaram, Bengaluru-560 003.

Issue: ① Sub
Date: 02/03/24

[To be published in the Gazette of India, Extraordinary, part II, Section 3, Sub-section (ii)]

**GOVERNMENT OF INDIA
MINISTRY OF ENVIRONMENT, FOREST AND CLIMATE CHANGE
NAGARAHOLE TIGER RESERVE
NOTIFICATION**

New Delhi, the....., 2024

S.O. *** (E).**—The following draft of the notification, which the Central Government proposes to issue in exercise of the powers conferred by sub-section (1), read with clause (v) and clause (xiv) of sub-section (2) and sub-section (3) of section 3 of the Environment (Protection) Act, 1986 (29 of 1986) is hereby published, as required under sub-rule (3) of rule 5 of the Environment (Protection) Rules, 1986, for the information of the public likely to be affected thereby; and notice is hereby given that the said draft notification shall be taken into consideration on or after the expiry of a period of sixty days from the date on which copies of the Gazette containing this notification are made available to the Public.

Any person interested in making any objections or suggestions on the proposals contained in the draft notification may forward the same in writing, for consideration of the Central Government within the period so specified to the Secretary, Ministry of Environment, Forest and Climate Change, Indira Paryavaran Bhawan, Jorbagh Road, Aliganj, New Delhi-110 003, or send it to the e-mail address of the Ministry at: - esz-mef@nic.in

Draft Notification

WHEREAS, the Nagarahole Tiger Reserve (area = 847.41 sq. km.) is situated in Mysore (Hunsur, Periyapatna and H.D.Kote taluks) and Kodagu (Virajpet taluk) districts of the State Karnataka and lies between North Latitudes 11° 50' and 12° 25' and between the East Longitudes 75° 54' and 76° 18' and the area was first constituted as Nagarahole Wildlife Sanctuary in the year 1955 and covered an area of 285 Square kilometers and subsequently, additional areas were included and final notification for an area of 643.39 Square kilometers was issued in the year 1983 notifying the same as the Nagarahole National Park and in the year 2002, the National Park area was notified as an extension of the Bandipur Tiger Reserve landscape bringing it under the Centrally Sponsored Scheme Project Tiger dated: 05-07-2002;

AND WHEREAS, Nagarahole Tiger Reserve is also notified as Core/Critical Tiger habitat on dated the 20th December, 2007 as per section 38 V of the Wildlife (Protection) Act, 1972 and further, an area of 562.41 square kilo meters has been notified as Buffer Zone of the Nagarahole Tiger Reserve on dated the 14th August, 2012.

AND WHEREAS, Nagarahole Tiger Reserve forms part of the Nilgiri Biosphere Reserve (~5500 square kilo meters) and is also an integral part of the Mysore Elephant Reserve and it supports very high density of Asian Elephants with significantly higher number of adult tuskens signifying its ecological importance;

AND WHEREAS, the area is contiguous with Bandipur Tiger Reserve and Wayanad Wildlife Sanctuary in the State of Kerala making it one of the largest Wildlife habitat landscape

in the country and the Tiger Reserve is also linked to Bramhagiri Wildlife Sanctuary through Reserve Forests in Kerala and this entire landscape is home to a healthy viable population of Wild Tigers amongst the Tiger Range countries in the World;

AND WHEREAS, this Tiger Reserve is also catchment of important perennial streams and tributaries of the Kaveri, Lakshmanathirtha and Kabini Rivers and the Tiger Reserve is home to Jenu Kuruba, Betta Kuruba and Yerava forest dwelling Scheduled Tribes who live in hamlets within the Tiger Reserve and so far, a total of 812 families have been relocated from the National Park to other areas with financial assistance from Government of India;

AND WHEREAS, the area has a very high Floral and Faunal diversity and the major forests of Nagarhole National Park and Tiger Reserve can broadly be classified into *Southern Tropical Semi-evergreen forests*: This type of forest occurs in patches along the Western boundary with Kerala. *Southern Tropical Moist deciduous forests*: This type of forests are found in the Reserve Forests of Hatghat, Nalkeri, Arikeri and South Western parts of Kakankote and Western part of Metikuppe and *Southern Tropical Dry deciduous forests*: This is confined to the Reserve Forests of Metikuppe, Veeranahosahalli, Kachuvanahalli, and parts of Kakanakote. Rainfall in this region is comparatively low and the forests have been subjected to severe fires during summer due to leaf fall and dry grass. Teak is present in stunted form. The dry deciduous forests have degraded into scrub in the vicinity of settlements;

AND WHEREAS, the vegetation comprises of species of *Shorea talura*, *Santalum album*(Sandal), *Terminalia chebula*, *Anogeissus latifolia*, *Azadirachta indica*, *Chloroxylon swietenia*, *Acacia leucophloea*, *Acacia catechu*, *Stereospermum chelonoides*, *Zizyphus* sps., *Diospyros melnoxylon*, *Diospyros montana*, etc. Lantana bushes cover large areas as under growth and *Phoenix acaulis* at some places. *cassia tora*, *Cassia auriculata*, *Desmodium* etc., also form the undergrowth and bamboos are generally absent. *Acacia intsia* is the common climber and grass is generally abundant but is stunted. Sandal occurs profusely in this type of forests;

AND WHEREAS, the diverse fauna of Nagarhole Tiger Reserve is due to its ecological variations from dry deciduous forests in the eastern regions of the National Park to tropical moist deciduous forests in the western parts of the National Park and the unique grassy swamps locally called 'Hadlus' provide forage for herbivores right through the dry periods of Summer and the elevation of the Tiger Reserve varies from 700-960 m. and has a tropical climate with rainfall ranging from 1000 mm. to 1500 mm.

AND WHEREAS, it is one of the high density tiger landscapes recognized by the Global Tiger Initiative for conservation of Tiger and also is one of the richest Wildlife areas noted for the intact assemblage of seven large Ungulate species such as Chital, Sambar, Chowsingha, Gaur, Muntjac, Wild Pig and Elephant;

AND WHEREAS, other commonly encountered mammals include Striped-Necked Mongoose, Black-Naped Hare and Malabar Giant Squirrel and the rarely seen mammals include the Mouse deer, Porcupine, Flying squirrel all of which are nocturnal in nature and the smooth Indian Otter, Rusty Spotted Cat (smallest wild cat in the world), Jungle Cat, Small Indian Civet, Malabar Giant Squirrel also inhabit the Tiger Reserve and over 330 species of avifauna are recorded in the Tiger Reserve and some of the important bird species of the Tiger Reserve includes Malabar Pied Hornbill, Malabar Trogon, Green Imperial Pigeon, Peafowl, Crested

Serpent Eagle, Osprey, Grey Jungle Fowl, Woolly Necked Stork, King Vulture and the critically endangered Long-billed and White-Rumped Vultures;

AND WHEREAS, the reptilian list includes the Marsh Crocodile, Indian Pond Terrapin, Monitor lizard, Chameleon, Spectacled Cobra, Russell's Viper, Common Krait, Indian Rock Python and a host of other snakes, lizards and turtles species.

NOW THEREFORE, by reason of ecological, environmental, faunal, floral, geographical or zoological association or importance, for the purpose of protecting, propagating or developing wildlife therein or its environment, the Central Government, in exercise of the powers conferred under by sub-section (1) read with clause (v) and clause

(xiv) of sub-section (2) of section 3 of the Environment (Protection) Act 1986 (29 of 1986) and as per sub-rule (3) of rule 5 of Environment (Protection) Rules, 1986, hereby notifies the area, the situation and limits of which are specified in the Annexure to this notification as the "Eco Sensitive Zone" of the Nagarahole Tiger Reserve (hereinafter referred to as the Eco Sensitive Zone), details of which are as under, namely:-

1. Extent and Boundaries of Eco-sensitive Zone.—

- (a) The Eco-sensitive Zone of Nagarahole Tiger Reserve is situated in Mysore (Hunsur, Periyapatna and H.D. Kote taluks) and Kodagu (Virajpet and Sowmarpet taluks) districts of Karnataka State and it lies between the North Latitudes $11^{\circ} 50'$ and $12^{\circ} 25'$ and between the East Longitudes $75^{\circ} 54'$ and $76^{\circ} 18'$ and the boundary description of the said Eco-sensitive Zone is given at Annexure - I and the map of the Eco-sensitive Zone with Key locations on its boundary is given at Annexure - II.
- (b) The Eco-sensitive Zone covers the entire/partial area of One hundred and One villages with a geographical area of 271.61 square kilo meters and list appended as Annexure - III and the notified Reserve Forest Areas brought under the Nagarahole Eco-Sensitive Zone has a geographical area of 302.36 square kilo meters and details are given in Annexure - IV and the total geographical area of the Eco-sensitive Zone is 573.97 square kilometers.
- (c) The range of extent of the Eco-sensitive Zone varies from 1.00 – 7.5 Kms. and further the distance is 23.6 kilo meters in the case of adjoining notified Reserve forest areas situated on the Northern boundary.
- (d) The legal status of the lands included in the Eco-sensitive Zone mainly consists of Revenue lands, Patta lands, Reserve forest areas, Denotified lands/ Releases, Roads etc.

2. Zonal Master Plan for the Eco-sensitive Zone.—

(1) The State Government shall, for the purpose of the Eco-sensitive Zone prepare, a Zonal Master Plan, within a period of two years from the date of publication of final notification in the Official Gazette, in consultation with local people and adhering to the stipulations given in this notification for approval of Competent Authority in the State Government.

(2) The Zonal Master Plan for the Eco-sensitive Zone shall be prepared by the State Government in such manner as is specified in this notification and also in consonance

with the relevant Central and State laws and the guidelines issued by the Central Government, if any.

(3) The Zonal Master Plan shall be prepared in consultation with the following State Departments, for integrating the ecological and environmental considerations into the said plan:-

- (i) Environment;
- (ii) Forest and Wildlife;
- (iii) Agriculture;
- (iv) Revenue;
- (v) Urban Development;
- (vi) Tourism;
- (vii) Rural Development;
- (viii) Irrigation and Flood Control;
- (ix) Municipal;
- (x) Panchayati Raj;
- (xi) Public Works Department.

(4) The Zonal Master Plan shall not impose any restriction on the approved existing land use, infrastructure and activities, unless so specified in this notification and the Zonal Master Plan shall factor in improvement of all infrastructure and activities to be more efficient and eco-friendly.

(5) The Zonal Master Plan shall provide for restoration of denuded areas, conservation of existing water bodies, management of catchment areas, watershed management, groundwater management, soil and moisture conservation, needs of local community and such other aspects of the ecology and environment that need attention.

(6) The Zonal Master Plan shall demarcate all the existing worshipping places, villages and urban settlements, types and kinds of forests, agricultural areas, fertile lands, green area, such as, parks and like places, horticultural areas, orchards, lakes and other water bodies and also with supporting maps. The Plan shall be supported by Maps giving details of existing and proposed land use features.

(7) The Zonal Master Plan shall regulate development in the Eco-sensitive Zone and adhere to prohibited, regulated activities listed in Table and also ensure and promote eco-friendly development for livelihood security of local communities.

(8) The Zonal Master Plan shall be co-terminus with the Regional Development Plan.

(9) The Zonal Master Plan so approved shall be the reference document for the Monitoring Committee for carrying out its functions of monitoring in accordance with the provisions of this notification.

3. Measures to be taken by State Government.—

The State Government shall take the following measures for giving effect to the provisions of this notification, namely:—

(1) Land use.—

- (a) Forests, horticulture areas, agricultural areas, parks and open spaces earmarked for recreational purposes in the Eco-sensitive Zone shall not be used or converted into areas for major commercial or major residential complex or industrial activities.

Provided that the conversion of agricultural and other lands, for the purpose other than that specified at part (a), within the Eco-sensitive Zone may be permitted on the recommendation of the Monitoring Committee, and with the prior approval of the competent authority under the relevant State laws and other rules and regulations of Central or State Government as applicable and vide provisions of this Notification, to meet the residential needs of the local residents such as:

- (i) widening and strengthening of existing roads and construction of new roads;
- (ii) construction and renovation of infrastructure and civic amenities;
- (iii) small scale industries not causing pollution;
- (iv) cottage industries including village industries; convenience stores and local amenities supporting eco-tourism including home stay; and
- (v) promoted activities and given under para 4:

Provided further that no use of tribal land shall be permitted for commercial and industrial development activities without the prior approval of the competent authority under the relevant State laws and other rules and regulations of State Government and without compliance of the provisions of article 244 of the Constitution or the law for the time being in force, including the Scheduled Tribes and other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 (2 of 2007):

Provided also that any error appearing in the land records within the Eco-sensitive Zone shall be corrected by the State Government, after obtaining the views of Monitoring Committee, once in each case and the correction of said error shall be intimated to the Central Government in the Ministry of Environment, Forest and Climate Change:

Provided also that the above correction of error shall not include change of land use in any case except as provided under this sub-paragraph.

- (b) Efforts shall be made to reforest the unused or unproductive agricultural areas with afforestation and habitat restoration activities.

(2) **Natural water bodies.** — The catchment areas of all natural springs/rivers/ channels shall be identified and plans for their conservation and rejuvenation shall be incorporated in the Zonal Master Plan.

(3) Tourism/Eco-tourism. —

(a) All new Eco-tourism activities or expansion of existing tourism activities within the Eco-sensitive Zone shall be as per the Tourism Master Plan for the Eco-sensitive Zone.

(b) The Eco-tourism Master Plan shall be prepared by Department of Tourism in consultation with State Departments of Environment and Forests.

(c) The Tourism Master Plan shall form a component of the Zonal Master Plan.

(d) The activities of Eco-tourism shall be regulated as under, namely:-

(i) No new construction of hotels and resorts shall be allowed within 1 km. from the boundary of the Wildlife Sanctuary or upto the extent of the Eco-sensitive Zone whichever is nearer and, beyond the distance of 1 km. from the boundary of the Wildlife Sanctuary till the extent of the Eco-sensitive Zone, the establishment of new hotels and resorts shall be allowed only in pre-defined and designated areas for Eco-tourism facilities as per Tourism Master Plan.

(ii) All new tourism activities or expansion of existing tourism activities within the Eco-sensitive Zone shall be in accordance with the guidelines issued by the Central Government in the Ministry of Environment, Forest and Climate Change and the eco-tourism guidelines issued by National Tiger Conservation Authority (as amended from time to time) with emphasis on eco-tourism.

(iii) Until the Zonal Master Plan is approved, development for tourism and expansion of existing tourism activities shall be permitted by the concerned regulatory authorities based on the actual site specific scrutiny and recommendation of the Monitoring Committee and no new hotel or resort or commercial establishment construction is permitted within Eco-sensitive Zone area.

(4) Natural Heritage.— All sites of valuable natural heritage in the Eco-sensitive Zone, such as the gene pool reserve areas, rock formations, waterfalls, springs, gorges, groves, caves, points, walks, rides, cliffs, etc. shall be identified and a heritage conservation plan shall be drawn up for their preservation and conservation as a part of the Zonal Master Plan.

(5) Man-made heritage sites.— Buildings, structures, artifacts, areas and precincts of historical, architectural, aesthetic, and cultural significance shall be identified in the Eco-sensitive Zone and heritage conservation plan for their conservation shall be prepared as part Zonal Master Plan.

(6) Noise pollution.—Prevention and Control of noise pollution in the Eco-sensitive Zone shall be complied with in accordance with Noise Pollution (Regulation and Control) Rules, 2000 under the Environment (Protection) Act, 1986.

(7) Air pollution.—Prevention and control of air pollution in the Eco-sensitive Zone shall be complied with in accordance with the provisions of the Air (Prevention and Control of Pollution) Act, 1981 (14 of 1981) and the rules made thereunder.

(8) Discharge of effluents.—Discharge of treated effluent in Eco-sensitive Zone shall be in accordance with the provisions of the General Standards for Discharge of Environmental Pollutants covered under the Environmental (Protection) Act, 1986 and the rules made thereunder or standards stipulated by State Government.

(9) Solid wastes.—Disposal and Management of solid wastes shall be as under:-

(a) the solid waste disposal and management in Eco-sensitive Zone shall be carried out in accordance with the Solid Waste Management Rules, 2016 and published by the Government of India in the Ministry of Environment, Forests and Climate Change vide notification number S.O. 1357 (E), dated the 8th April, 2016; and the inorganic material may be disposed in an environmental acceptable manner at site identified outside the Eco-sensitive Zone.

(b) No burning or incineration of solid wastes and establishment of landfills shall be permitted in the Eco-sensitive Zone.

(10) Bio-medical waste.—Bio medical waste management shall be as under:-

(a) The bio-medical waste disposal in the Eco-sensitive Zone shall be carried out in accordance with the Bio-Medical Waste Management Rules, 2016 published by the Government of India in the Ministry of Environment, Forest and Climate Change vide Notification number GSR 343 (E), dated the 28th March, 2016.

(b) No common treatment facility or incineration shall be permitted within the Eco-sensitive Zone.

(11) Plastic Waste Management.—The Plastic Waste Management in the Eco-sensitive Zone shall be carried out as per the provisions of the Plastic Waste Management Rules, 2016 published by the Government of India in the Ministry of Environment, Forest and Climate Change vide notification number G.S.R. 340(E), dated the 18th March, 2016.

(12) Construction and Demolition Waste Management.—The Construction and Demolition Waste Management in the Eco-sensitive Zone shall be carried out as per the provisions of the Construction and Demolition Waste Management Rules, 2016 published by the Government of India in the Ministry of Environment, Forest and Climate Change vide notification number G.S.R. 317(E), dated the 29th March, 2016.

(13) E-waste.—The E- Waste Management in the Eco-sensitive Zone shall be carried out as per the provisions of the E-Waste Management Rules, 2016 published by the Government of India in the Ministry of Environment, Forest and Climate Change.

(14) Vehicular traffic.—The vehicular movement of traffic shall be regulated in a habitat friendly manner and specific provisions in this regard shall be incorporated in the Zonal Master Plan and till such time as the Zonal Master plan is prepared and approved by the Competent Authority in the State Government, the Monitoring Committee shall monitor compliance of vehicular movement under the relevant Acts and the rules and regulations made there under.

(15) Vehicular Pollution.—Prevention and control of Vehicular Pollution shall be complied with in accordance with applicable laws and efforts to be made for use of cleaner fuel for example CNG, LPG, etc.

(16) Industrial Units. — (i) On or after the publication of this notification in the Official Gazette, no new polluting industries shall be allowed to be set up within the Eco-sensitive Zone.
(ii) Only non-polluting industries shall be allowed within Eco-sensitive Zone as per classification of Industries in the Guidelines issued by Central Pollution Control Board in February 2016, unless so specified in this notification. In addition, non-polluting cottage industries shall be promoted.

(17) **Protection of Hill Slopes.**— The protection of hill slopes shall be as under:-

- (a) The Zonal Master Plan shall indicate areas on hill slopes where no construction shall be permitted.
- (b) No construction on existing steep hill slopes or slopes with a high degree of erosion shall be permitted.

(18) The Central Government and the State Government shall specify other additional measures, if it considers necessary, in giving effect to the provisions of this notification.

4. List of activities prohibited or to be regulated within the Eco-sensitive Zone.—

All activities in the Eco-sensitive Zone shall be governed by the provisions of the Environment (Protection) Act, 1986 (29 of 1986) and the rules made there under including the Coastal Regulation Zone (CRZ), 2011 and the Environmental Impact Assessment (EIA) Notification, 2006 and other applicable laws including the Forest (Conservation) Act, 1980 (69 of 1980), The Karnataka Forest Act, 1963, The Karnataka Forest Rules, 1969, the Indian Forest Act, 1927 (16 of 1927), the Wildlife (Protection) Act 1972 (53 of 1972), and amendments made thereto and be regulated in the manner specified in the Table below, namely:-

TABLE

S No	Activity	Description
A. Prohibited Activities		
1.	Commercial Mining.	(a) All new and existing (minor and major minerals), stone quarrying and crushing units are prohibited with immediate effect except for meeting the domestic needs of bona fide local residents including digging of earth for construction or repair of houses and for manufacture of country tiles or bricks for housing and for other activities. (b) The mining operations shall be carried out in accordance with the order of the Hon'ble Supreme Court dated 04.08.2006 in the matter of T.N.Godavarman Thirumulpad Vs. UOI in W.P.(C) No.202 of 1995 and dated 202 of 1995 and dated 21.04.2014 in the matter of Goa Foundation Vs. UOI in W.P.(C) No. 435 of 2012.
2.	Setting of new industries causing pollution (Water, Air, Soil, Noise, etc.).	No new or expansion of polluting industries in the Eco-sensitive zone shall be permitted. Industries categorised as Green or White in the Central Pollution Control Board Classification including agro-based small scale industries, will be regulated as per regulations.
3.	Establishment of major hydroelectric project.	Prohibited (except as otherwise provided) as per applicable laws.
4.	Use or production of any hazardous substances.	Prohibited (except as otherwise provided) as per applicable laws.
5.	Discharge of untreated effluents in natural water bodies or land area.	Prohibited (except as otherwise provided) as per applicable laws.
6.	Establishment of large-scale commercial livestock	Prohibited (except as otherwise provided) as per applicable laws except for meeting local needs.

	and poultry farms by firms, corporate, companies.	
7.	Setting of new saw mills.	No new or expansion of existing saw mills shall be permitted within the Eco-sensitive Zone.
8.	Commercial establishment of hotels and resorts.	No new commercial hotels and resorts shall be permitted within one kilometer of the boundary of the Protected Area or upto the extent of Eco-sensitive Zone, whichever is nearer, except for small temporary structures for Eco-tourism activities: Provided that, beyond one kilometer from the boundary of the protected Area or upto the extent of Eco-sensitive Zone whichever is nearer, all new tourist activities or expansion of existing activities shall be in conformity with the Tourism Master Plan and guidelines as applicable.

B. Regulated Activities

9.	Construction activities.	(a) No new commercial construction of any kind shall be permitted within one Kilometer from the boundary of the Protected Area or upto extent of the Eco-sensitive Zone whichever is nearer: Provided that, local people shall be permitted to undertake construction in their land for their use including the activities listed in sub-paragraph (1) of Provided that the construction activity related to small scale industries not causing pollution shall be regulated and kept at the minimum, with the prior permission from the competent authority as per applicable rules and regulations, if any. (b) Beyond one kilometer it shall be regulated as per the Zonal Master Plan.
10.	Small scale industries not causing pollution.	Non polluting, non-hazardous, small-scale and service industry, agriculture, floriculture, horticulture or agro-based industry producing products from indigenous materials from the Eco-sensitive Zone shall be permitted by the competent Authority.
11.	Setting up of brick kilns.	Regulated (except as otherwise provided) as per applicable laws.
12.	Felling of Trees.	(a) There shall be no felling of trees on the forest or Government or revenue or private lands without prior permission of the competent authority in the State Government. (b) The felling of trees shall be regulated in accordance with the provisions of the concerned Central or State Acts and the rules made there under.
13.	Collection of Forest produce or Non-Timber Forest Produce (NTFP).	Regulated under applicable laws.
14.	Erection of electrical and communication towers and laying of cables and other infrastructures.	Regulated under applicable law. Underground cabling may be promoted.
15.	Infrastructure including civic amenities.	Shall be done with mitigation measures, as per applicable laws, rules and regulation and available guidelines.
16.	Widening and strengthening of existing roads and construction of new roads.	Shall be done with mitigation measures, as per applicable laws, rules and regulation and available guidelines.
17.	Under taking other activities related to tourism like over flying the Eco-sensitive Zone area by hot air balloon, helicopter, drones, Microlites, etc	Regulated under applicable law.

18.	Protection of Hill Slopes and river banks.	Regulated under applicable laws.
19.	Movement of vehicular traffic at night.	Regulated for commercial purpose under applicable laws.
20.	Ongoing agriculture and horticulture practices by local communities along with dairies, dairy farming, aquaculture and fisheries.	Permitted under applicable laws for use of locals.
21.	Discharge of treated effluents in natural water bodies or land area.	The discharge of treated effluent shall be regulated as per applicable laws.
22.	Commercial extraction of surface and ground water.	Regulated under applicable law.
23.	Open Well, Bore Well etc. for agriculture or other usage.	Regulated and the activity should be strictly monitored by the appropriate authority.
24.	Solid Waste Management.	Regulated under applicable laws.
25.	Introduction of Exotic species.	Regulated under applicable laws.
26.	Eco-tourism.	Regulated under applicable laws.
27.	Use of polythene bags.	Regulated under applicable laws.
28.	Commercial Sign boards and hoardings.	Regulated under applicable laws.
C. Promoted Activities		
29.	Rain water harvesting.	Shall be actively promoted.
30.	Organic farming.	Shall be actively promoted.
31.	Adoption of green technology for all activities.	Shall be actively promoted.
32.	Cottage industries including village artisans, etc.	Shall be actively promoted.
33.	Use of renewable energy.	Bio gas, solar light etc. to be actively promoted.
34.	Agro-Forestry.	Shall be actively promoted.
35.	Skill Development.	Shall be actively promoted.
36.	Restoration of Degraded Land/ Forests/ Habitat.	Shall be actively promoted.
37.	Environmental Awareness.	Shall be actively promoted.

5. Eco-sensitive Zone Monitoring Committee.—

(1) The Central Government hereby constitutes a Monitoring Committee, for effective monitoring of the provisions of this Notification under sub-section (3) of section 3 of the Environment (Protection) Act, 1986 comprising of the following, namely:—

- (a) The Regional Commissioner, Mysore – Chairman;
- (b) The Member of Legislative Assembly, Hunsur Constituency, Hunsur – Member;

- (c) The Member of Legislative Assembly, H.D.Kote Constituency, H.D. Kote – Member;
- (d) The Member of Legislative Assembly, Periyapatna Constituency, Periyapatna – Member;
- (e) The Member of Legislative Assembly, Virajpet Constituency, Virajpet – Member;
- (f) The Member of Legislative Assembly, Madikeri Constituency, Madikeri – Member;
- (g) The Inspector General of Police, South Range, Mysore – Member;
- (h) A representative of the Department of Environment, Government of Karnataka – Member;
- (i) A representative of the Department of Urban Development, Government of Karnataka – Member;
- (j) A representative of Non-governmental Organization working in the field of wildlife conservation to be nominated by the Karnataka State Forest Department – Member;
- (k) Regional Officer, Karnataka State Pollution Control Board – Member;
- (l) Member of State Biodiversity Board – Member;
- (m) One expert in Ecology from reputed institution or university of the State of Karnataka – Member;
- (n) The Deputy Commissioner, Mysore District and Kodagu District – Members;
- (o) The Superintendent of Police, Mysore – Member;
- (p) The Superintendent of Police, Kodagu – Member;
- (q) The Conservator of Forests/Deputy Conservator of Forests or the officer holding the post of Director, Rajiv Gandhi National Park/Nagarahole Tiger Reserve, Hunsur–Member Secretary and convener of the monitoring committee.

6. Terms of Reference.—

- (1) The tenure of the Monitoring committee is for three (3) years.
- (2) The Monitoring Committee shall monitor the compliance of the provisions of this notification.
- (3) The activities that are covered in the Schedule to the notification of the Government of India in the erstwhile Ministry of Environment and Forests number S.O. 1533(E), dated the 14th September, 2006, and are falling in the Eco-sensitive Zone, except for the prohibited activities as specified in the Table under paragraph 4 thereof, shall be scrutinized by the Monitoring Committee based on the actual site-specific conditions and referred to the Central Government in the Ministry of Environment, Forest and Climate Change for prior environmental clearances under the provisions of the said notification.
- (4) The activities that are not covered in the Schedule to the notification of the Government of India in the erstwhile Ministry of Environment and Forests number S.O. 1533(E), dated the 14th September, 2006 and are falling in the Eco-sensitive Zone, except for the prohibited activities as specified in the Table under paragraph 4 thereof, shall be

scrutinized by the Monitoring Committee based on the actual site-specific conditions and referred to the concerned regulatory authorities.

(5) The Member Secretary of the Monitoring Committee or the concerned Deputy Commissioner(s) shall be competent to file complaints under section 19 of the Environment (Protection) Act, 1986 against any person who contravenes the provisions of this notification.

(6) The Monitoring Committee may invite representatives or experts from concerned Departments, representatives from Industry Associations or concerned stakeholders to assist in its deliberations depending on the requirements on issue to issue basis.

(7) The Monitoring Committee shall submit the annual action taken report of its activities as on 31st March of every year by 30th June of that year to the Chief Wildlife Warden in the state as per pro- forma given at Annexure V.

(8) The Central Government in the Ministry of Environment, Forest and Climate Change may give such directions, as it deems fit, to the Monitoring Committee for effective discharge of its functions.

7. The Central Government and State Government may specify additional measures, if any, for giving effect to provisions of this notification.
8. The provisions of this notification shall be subject to the orders, if any, passed, or to be passed, by the Hon'ble Supreme Court of India or the High Court or National Green Tribunal.

[F. No. 25/39/2016-ESZ]
LALIT KAPUR, Scientist 'G'

ANNEXURE - I

BOUNDARY DESCRIPTION OF THE ECO-SENSITIVE ZONE AROUND NAGARAHOLE TIGER RESERVE

NORTH:

The line starts from right bank of Kaveri river at the Northwest corner of Lingapura village and runs along the Northern boundary of Lingapura Village, Doddaharave Forest upto the tri-junction bhand of Doddahosur, Doddaharave Forest and Aralikumari Village. Then the line passes along Jodukolli stream upto the tri-junction bhand of Kailasapura, Basavana eni and Doddaharave village. Then it runs along Northern, Eastern and Southern boundary respectively of Basavana Eni village upto tri-junction bhand of Doddaharave, Naviluru and Basavana Eni village. Then it runs Southwards along the Western boundary of Navalur village upto the tri junction bhand of Ayarabeedu, Lingapura and Naviluru Village; then it runs Eastwards on the Southern boundary of Naviluru Village; then it run Southwards through Ayarabeedu, Lingapura villages till it touches Northern Boundary of Anechowkur State Forest at Mutturu Village. Then it runs Northern and Eastern boundary of Anechowkur State Forest through Mutturu, Kaletimmanahalli, Sulagodu, Kogilawadi Lakshmiपुरa and Habaturu and in southern Boundary of Abbalati till it joins the tri-junction point of Abalathi, Malangi and Anechowkur State Forest. Then the line runs on the Western and Northern boundary of Malangi and touches the tri-junction bhand of Malangi, Chowkur, and Mummadikavai village; then the line runs in the South East direction on the Eastern boundary of Malangi and touches the tri-junction point of Malangi, Chowkur and Vuttenahalli. Then the line passes along the Northern boundary of the Uttenahalli and Panchavalli and touches the tri-junction point of Itagahalli, Panchavalli and Sathegala kaval. Then the line runs in Eastern boundary of Panchavalli till it touches the Northern boundary of Beerathammanahalli village; then line runs along northern boundary of Beerathammanahalli upto junction bhand of Beerathammanahalli, Karlakuppe and Hemmige where it meets Muddanahalli SF; then it runs on the Northern and Eastern boundary of Muddanahalli Block SF till it touches the Northern Boundary of Hanagodu village; then it runs along the Northern boundary of Hanagodu, Hangodu Nala village till touches the tri-junction bandh of Hanagodu Nala, Hegganduru and Kiranguru village; then the line runs in South East direction on the Eastern boundary of Kiranguru village and Northern boundary of Madahalli and Haralahalli and Penjahalli kaval and touches a point on the Western boundary of Ummathuru Village.

EAST:

Then the line passes on Eastern side of Penjahalli Kaval and meets the Eastern Boundary of Sollepura SF and Runs along Eastern Boundary of Sollepura SF till it touches meets gadi bhand of Bheemanahalli, Yelehundi Kaval and Musakere; then the line runs in South East and South West direction on the Eastern boundary of Yelehundi Kaval and touches the tri-junction bandh of Yelehundi, Paduvakote

Kaval and Annur of H.D. Kote Taluk; then the line runs on the Eastern boundary of Annur and Nanjanayakanahalli and touches the tri-junction point of Yedethore, Paduvakote Kaval and Nanjanayakanahalli; then the line runs in Southern direction on the Eastern boundary of Nanjanayakanahalli and touches the tri-junction point of Nanjanayakanahalli, Bhoodhanur and Yedethore; then the line passes all along Northern and Eastern boundary of Bhoodhanur village and touches the junction bhand of Bhoodhanur village and Chakkodanahalli village; then the line runs all along the Eastern boundary of Chakkodanahalli and till it touches the gadi bhand of Chakkodanahalli village and Sonahalli village; then the line runs all along Eastern boundary of Sonahalli and meets the gadi bhand of Sonahalli village and Dasanapura village; then the line passes all along the Eastern boundary of Dasanapura and meets the gadi bhand of Dasanapura village and Akkadevanahalli village of H.D. Kote taluk; then the line runs in the same direction and meets the gadi bhand of Akkadevanahalli village and Naganahalli village; then the line runs on the Eastern boundary of Naganahalli village and meets the junction bhand of Naganahalli village and Hirehalli village; then the line runs in South direction on Eastern boundary of Hirehalli village and meets the junction bhand of Hirehalli village and Antharasanthe village; then the line runs all along the North and Eastern sides of Antharasanthe village and touches the gadi bhand of Antharasanthe, Nooralakuppe and Antharasanthe Kaval. Then the line runs on the Northern and Eastern boundary of Antharasanthe Kaval and touches the tri-junction point of Antharasanthe Kaval, Machyari and Nooralakuppe. Then the line runs on the Northern and Eastern boundary of Machyari and touches the boundary of Kabini River. Then the line runs in the Southern direction all along Kabini River passing through the Eastern boundary of Hosaholalu and Sogehalli. Then the line runs in the western direction on the southern boundary of Sogehalli and then in the northern direction on the Western boundary of Sogehalli along the Kabini River. Then the line runs in the Northern direction on the North Western boundary of Badanekuppe and Honnurkuppe along the Kabini river. Then the line runs in the Western direction till it touches the North Eastern boundary of Ragalakuppe. Then the line runs in the Southern direction along the Kabini river passing through the Eastern boundaries of Ragalakuppe, Halemagge, N. Belathur and Nisana. The line then runs in the Western direction on the southern boundary of Nisana along the Kabini river till it meets the North Eastern boundary of Gundathur village.

SOUTH:

The line runs all along the Eastern, Southern and Western boundaries of Gundathur Village till it meets the South East bhand of Udaburu Village. Then the line runs in the Western direction all along Kabini river passing through the Southern boundary of Udboor village, Eastern and Southern boundary of Thenekallu village, Southern boundaries of Machur Village, Golor Village, Hosur Village, Netkalhundi, Anemala Village, Chikkabyranakuppe village, Doddabyranakuppe village, Thimmanahosahally Village,

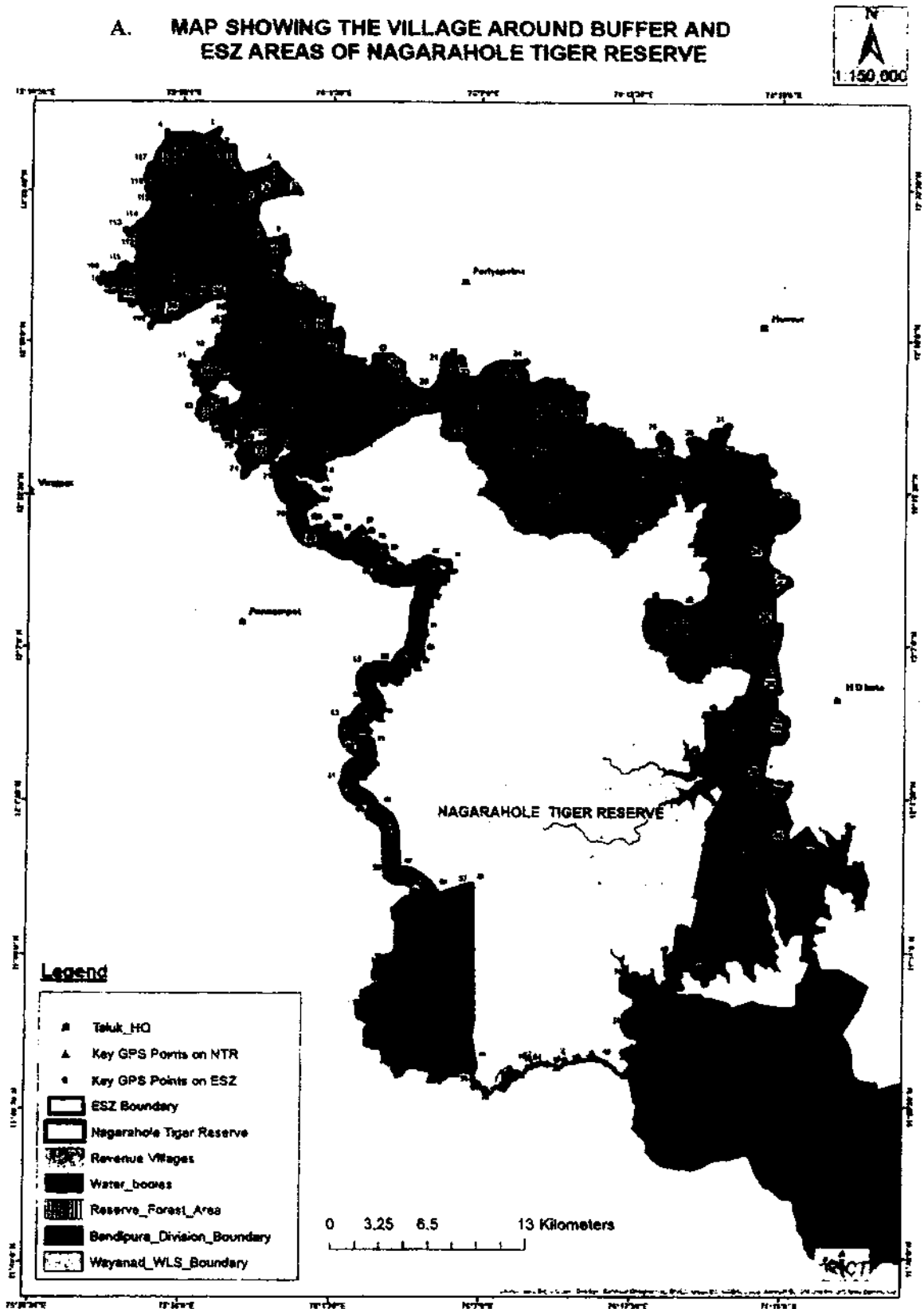
Vadakinamala & Kadegadde Village and meets the interstate gadi bhand of Kakanakote State Forest of Karnataka and Malabar State Forest of Kerala State.

WEST:

From the above point the line continues along the inter-state boundary between Karnataka and Kerala States in Northern direction, passes through Kymara upto the point where the Southern boundary of Nalkeri Reserve Forest at Balle Murkal inter-state boundary point; then the line runs all along the Southern boundary of Nalkeri Reserve Forest and then up to 1 Km. distance from the western boundary of Nagarahole Tiger Reserve along southern boundary of Kutta village; then the line runs in North West direction and North East direction at a distance of 1 Km. from the Western boundary of Nagarahole Tiger Reserve till the line touches the Southern boundary of Badaga village; then the line runs in North East and North West direction at a distance of 1 Km. from the Western boundary of Nagarahole Tiger Reserve till it touches the Southern boundary of Nalkeri village; then the line runs in the North East direction at a distance of 1 Km. from the Western boundary of Nagarahole Tiger Reserve till it touches the Southern boundary of Kothur village; then the line runs in the North West and North East direction at a distance of 1 Km. from the Western boundary of Nagarahole Tiger Reserve till it touches the Southern boundary of Kanur village; then the line runs in the North West direction at a distance of 1 Km. from the Western boundary of Nagarahole Tiger Reserve till it touches the South Western boundary of Nittur village; then the line runs in North East direction at a distance of 1 Km. from the Western boundary of Nagarahole Tiger Reserve till it touches the Eastern boundary of Devanur village; then the line runs North West direction at a distance of 1 Km. from the Western boundary of Nagarahole Tiger Reserve till it touches the Eastern boundary of Balele village; then the line runs North West direction at a distance of 1 Km. from the Western boundary of Nagarahole Tiger Reserve till it touches the Southern boundary of Siddapura village; then the line runs in North West Direction at a distance of 1 Km. from the Western boundary of Nagarahole Tiger Reserve till it touches the South Eastern boundary of Nokya village; then the line runs at a distance of 1 Km. from the Western boundary of Nagarahole Tiger Reserve till it reaches the Southern boundary of Maukal Reserve Forest; then the line runs all along the Southern, Western boundary of Maukal Reserve Forest, and passes through western boundaries of Devamachi Reserve Forest, then it passes through Southern boundary & Western boundary of Dubare Reserve, at the end all along the Kaveri river meets the starting point.

ANNEXURE – II

A. MAP SHOWING THE VILLAGE AROUND BUFFER AND ESZ AREAS OF NAGARAHOLE TIGER RESERVE



B. KEY GPS LOCATION POINTS ON THE ECO-SENSITIVE ZONE BOUNDARY OF THE NAGARAHOLE TIGER RESERVE

Map Id	Longitude	Latitude
--------	-----------	----------

0	75.922973	12.427050
1	75.955094	12.428427
2	75.963805	12.41746
3	75.969351	12.400450
4	75.989814	12.407382
5	76.004715	12.390261
6	75.988472	12.388846
7	75.978680	12.383574
8	75.984173	12.361374
9	75.995484	12.363770
10	75.993293	12.350969
11	75.994885	12.336256
12	76.009797	12.329670
13	76.024143	12.320687
14	76.023147	12.306141
15	76.029623	12.291488
16	76.048763	12.283862
17	76.061125	12.291195
18	76.068216	12.282578
19	76.073553	12.273227
20	76.086837	12.271291
21	76.092571	12.285903
22	76.104600	12.289268
23	76.112029	12.277135
24	76.143780	12.288182
25	76.165970	12.274127
26	76.183579	12.249205
27	76.206707	12.240108
28	76.226824	12.244528
29	76.233785	12.229229
30	76.249061	12.240776
31	76.267788	12.249227
32	76.274086	12.231043
33	76.299132	12.209595
34	76.310465	12.192525
35	76.290726	12.168824
36	76.306292	12.154280
37	76.299448	12.089621
38	76.302998	12.063491
39	76.288480	12.037632
40	76.304648	12.030634
41	76.304142	11.999017
42	76.322866	11.989593
43	76.319861	11.966727
44	76.309376	11.946380
45	76.282490	11.987183
46	76.292358	11.937786
47	76.255106	11.920344

48	76.235070	11.931295
49	76.228266	11.908473
50	76.206549	11.917726
51	76.205979	11.888990
52	76.209372	11.870202
53	76.193830	11.868793
54	76.158288	11.868004
55	76.132256	11.852953
56	76.113602	11.854346
57	76.112140	11.973220
58	76.081856	11.965966
59	76.059237	11.979641
60	76.048625	12.014474
61	76.031268	12.034596
62	76.042159	12.052125
63	76.032799	12.071901
64	76.046576	12.082672
65	76.046528	12.104426
66	76.063583	12.106060
67	76.083550	12.157930
68	76.052221	12.156891
69	76.017930	12.176864
70	75.999386	12.191435
71	75.991173	12.214337
72	76.001802	12.233036
73	75.987383	12.229623
74	75.970648	12.218893
75	75.967245	12.232227
76	75.980222	12.237941
77	75.988215	12.240248
78	75.978213	12.248139
79	75.968301	12.239842
80	75.959464	12.242219
81	75.958455	12.251739
82	75.951987	12.251066
83	75.942665	12.256913
84	75.950020	12.267114
85	75.961581	12.259534
86	75.970632	12.266612
87	75.966628	12.273464
88	75.954366	12.277302
89	75.946683	12.269714
90	75.939728	12.279821
91	75.937943	12.286952
92	75.949422	12.293645
93	75.955194	12.302046
94	75.958722	12.307171
95	75.962133	12.316065

96	75.960956	12.326175
97	75.949972	12.325954
98	75.942400	12.321527
99	75.932151	12.316347
100	75.924455	12.312568
101	75.913032	12.308378
102	75.914087	12.317148
103	75.906331	12.323999
104	75.901721	12.321966
105	75.895083	12.325134
106	75.893440	12.334264
107	75.886830	12.333341
108	75.882290	12.335442
109	75.884022	12.340688
110	75.893255	12.341131
111	75.897898	12.346568
112	75.905878	12.355287
113	75.897993	12.367152
114	75.908153	12.372785
115	75.915013	12.382375
116	75.911008	12.392340
117	75.913247	12.406961

C. GPS LOCATION POINTS ON THE BOUNDARY OF THE NAGARAHOLE TIGER RESERVE

Map Id	Longitude	Latitude
0	76.02064	12.21850
1	76.01898	12.22645
2	76.04900	12.23830
3	76.09020	12.25923
4	76.09477	12.25007
5	76.09820	12.23968
6	76.11634	12.22544
7	76.12488	12.21379
8	76.11729	12.20924
9	76.13107	12.19957
10	76.13909	12.18828
11	76.15449	12.18513
12	76.16485	12.18442
13	76.18047	12.18700
14	76.19166	12.18021
15	76.19837	12.17212
16	76.20458	12.17606
17	76.21078	12.18329
18	76.22234	12.19121
19	76.22915	12.19794
20	76.23338	12.20716
21	76.23701	12.21199
22	76.24349	12.19967
23	76.25504	12.20589
24	76.25329	12.19311
25	76.24958	12.18553
26	76.24825	12.17300
27	76.25583	12.16794
28	76.25229	12.16420
29	76.25792	12.15706
30	76.25631	12.14774
31	76.23886	12.14078
32	76.21804	12.14393
33	76.21710	12.13293
34	76.22132	12.11730
35	76.23806	12.11492
36	76.23395	12.10350
37	76.24992	12.09685
38	76.26076	12.10646
39	76.28222	12.09801
40	76.27863	12.08659
41	76.26683	12.07747
42	76.25319	12.07606
43	76.25387	12.05217

44	76.24229	12.05099
45	76.25963	12.04006
46	76.26555	12.02885
47	76.25552	12.00887
48	76.25296	11.99296
49	76.24835	11.96881
50	76.24697	11.94712
51	76.23444	11.93073
52	76.23492	11.92002
53	76.22914	11.90841
54	76.20693	11.91647
55	76.21345	11.90538
56	76.20717	11.88685
57	76.21582	11.88213
58	76.20525	11.87299
59	76.20512	11.86139
60	76.18965	11.87083
61	76.16408	11.86601
62	76.14314	11.86155
63	76.12096	11.84892
64	76.11426	11.86986
65	76.11214	11.97471
66	76.08913	11.97153
67	76.06825	11.98413
68	76.05514	12.02084
69	76.04045	12.03416
70	76.04793	12.04207
71	76.05094	12.05704
72	76.04330	12.06120
73	76.04788	12.07321
74	76.05575	12.07353
75	76.05243	12.08964
76	76.05415	12.09762
77	76.06670	12.09491
78	76.07323	12.10607
79	76.07850	12.10403
80	76.08119	12.11197
81	76.08329	12.12500
82	76.08557	12.14208
83	76.08860	12.15036
84	76.09561	12.15716
85	76.09737	12.16772
86	76.08415	12.16989
87	76.07163	12.16278
88	76.06367	12.16510
89	76.05794	12.16413
90	76.05904	12.17193
91	76.05254	12.17301

92	76.05113	12.17855
93	76.04327	12.17498
94	76.04501	12.17876
95	76.04207	12.18145
96	76.04472	12.18531
97	76.04347	12.18811
98	76.03236	12.17940
99	76.02965	12.18379
100	76.02650	12.18319
101	76.02248	12.18480
102	76.02206	12.19035
103	76.01624	12.18877
104	76.01213	12.18626
105	76.00950	12.19015
106	76.00795	12.19935
107	76.01428	12.20279
108	76.01563	12.20723
109	76.01094	12.21285
110	76.00085	12.21165
111	76.00101	12.21783
112	76.00424	12.22186
113	76.01134	12.22050

ANNEXURE-III

**List of adjoining villages that are included in the Eco-sensitive Zone of
Nagarahole Tiger Reserve**

A. Mysore District**i. Periyapatna Taluk**

Map ID	Villages	Area in Ha.	Remarks
1	Habaturu	48.302	Entire Village
2	Malangi	385.705	Entire Village
3	Alaluru	258.250	Entire Village
4	Vutthenahalli	240.166	Entire Village
5	Panchavalli	347.025	Entire Village
12	Kachavanahalli Jungle	95.976	Entire Village
Total		1375.424	

ii. Hunsur Taluk

Map ID	Villages	Area in Ha.	Remarks
6	Beerathammanahalli	180.754	Entire Village
7	Kademanuganahalli	374.739	Entire Village
8	Udavepura	167.494	Entire Village
9	Kallabuchanahalli	138.670	Entire Village
10	Neralakuppe	121.759	Entire Village
11	Kachuvinahalli	127.402	Entire Village
13	K.G. Habbanakuppe	370.889	Partial Village
14	Gowdikere	1.561	Entire Village
15	Hanugodu	566.374	Entire Village
16	Hanagodu Nala	44.905	Entire Village
17	Shettyhalli	45.784	Entire Village
18	Billenahosahalli	179.301	Entire Village
19	Konanahosahalli	139.711	Entire Village
20	Kolavige	246.883	Entire Village
21	Negathuru	174.511	Entire Village
22	Shindenahalli	193.950	Entire Village
23	Abburu	282.869	Entire Village
24	Mudhaganuru	206.914	Entire Village
25	Chikkahejjuru	219.788	Entire Village
26	Dodda Hejjuru	422.299	Entire Village
27	Dodda Hejjurukere Kaval	24.889	Entire Village
28	Dodda Hejjuru Kaval	33.634	Entire Village
29	Veeranahosahalli	172.574	Entire Village
30	Bharathawadi	347.693	Entire Village
31	Dasanapura	402.287	Entire Village
32	Hindagodlu	512.712	Entire Village
33	Kiranguru	194.008	Entire Village
34	Madhahalli	374.270	Entire Village
35	Haralahalli	324.423	Entire Village
36	Thuppadhakola	177.519	Entire Village
37	Penjahalli Kaval	467.008	Entire Village

38	Varanchi	45.135	Entire Village
	Total	7282.71	Entire Village

iii. Heggadadevanakote Taluk

Map ID	Villages	Area in Ha.	Remarks
39	Bheemanahalli	240.814	Entire Village
40	Rajegowdanahundi	209.643	Entire Village
41	Somagowdanahundi	72.137	Entire Village
42	Yalehundi Kaval	162.739	Entire Village
43	Yalehundi	175.680	Entire Village
44	Annuru	352.003	Entire Village
45	Hosahalli	261.643	Entire Village
46	Nanjanayakanahalli	378.499	Entire Village
47	Bommalapura	101.982	Entire Village
48	Metikuppe	351.517	Entire Village
49	Boodanuru	385.332	Entire Village
50	Gowdamachanahalli	103.907	Entire Village
51	Sollepura	121.993	Entire Village
52	Shiddapura	207.068	Entire Village
53	Agasanahundi	134.728	Entire Village
54	Chakkonahalli	227.386	Entire Village
55	Sonahalli	199.133	Entire Village
56	Dasanapura	132.145	Entire Village
57	Hirehalli	1614.358	Entire Village
58	Akkadevanahalli	114.858	Entire Village
59	Naganahalli	274.234	Entire Village
60	Penjahalli	408.829	Entire Village
61	Hunasekuppe	184.469	Entire Village
62	Antharasanthe	1076.125	Entire Village
63	Manchagowdanahalli	499.959	Entire Village
64	Antharasanthe Kaval	438.747	Entire Village
65	Ragalakuppe	288.777	Entire Village
66	Halemagge	482.157	Entire Village
67	Sondipura	129.741	Entire Village
68	Antharasanthe Plantation	46.132	Entire Village
69	Honnuru Kuppe	161.117	Entire Village
70	Machyari	451.430	Entire Village
71	Badanakuppe	145.640	Entire Village
72	Hosa Holalu	263.809	Entire Village
73	Sogahalli	280.783	Entire Village
74	Belathur	1051.539	Entire Village
75	Nishana	503.396	Entire Village
76	Karapura	149.914	Entire Village
77	Huralipura	70.850	Entire Village
78	Gundatthur	187.091	Entire Village
79	Udaburu	42.198	Entire Village
80	Macchuru	13.831	Entire Village

81	Gooluru	26.068	Entire Village
82	Hosuru	27.685	Entire Village
83	Nettakallahundi	9.239	Entire Village
84	Anemala	47.186	Entire Village
85	Chikka Byrana Kuppe	24.050	Entire Village
86	Dodda Byrana Kuppe	35.485	Entire Village
87	Thimmanahosahalli	25.470	Entire Village
88	Vadakanamala	63.847	Entire Village
89	Kadegadde	110.418	Entire Village
Total		13069.2	

**B. Kodagu District ,
i. Virajpet Taluk**

Map ID	Villages	Area in Ha.	Remarks
90	Kutta	19.19	Up to a distance of 1 Km from the boundary of the Nagarhole Tiger Reserve.
91	Badaga	1014.82	
92	Naikeri	101.25	
93	Kotthuru	574.07	
94	Kanuru	370.78	
95	Bekke Sodlur	49.07	
96	Kottageri	15.27	
97	Nittur	880.56	
98	Devanuru	703.38	
99	Balale	487.54	
100	Siddapura	520.36	
101	Nokya	697.61	
TOTAL		5433.90	

- The land use pattern in these villages are mainly Human and cattle dwelling units, schools, health centre, roads, lease lands, arable lands mainly under Agricultural and Horticultural crops.

ANNEXURE - IV
The list of the adjoining Reserve Forest Areas included in the
Eco-sensitive Zone of Nagarahole Tiger Reserve

Sl. No	District	Name of the Forest	Administrative control	Area in Sq. Kms.	GO No. & Date
Part of the Notified Buffer Zone					
1.	Mysore	Dodharve State Forest	Rajiv Gandhi National Park (Nagarahole Tiger Reserve)		
2.	Mysore	Anechowkur and Mavakal State Forest		47.40	390-FT-145-95. Dated 22-12-1900
3.	Mysore	Muddanahalli Block State Forest		36.76	1173-FT-145-95. Dated 04-08-1900
4.	Mysore	Sollepura State Forest		31.28	A.F.-191.92-Ft. 204-48-2 Dated 11-07-1949
6.	Kodagu	Mawukal Reserve		65.41	A.F.2661.Ft.192.41-5. Dated 12-11-1942
7.	Kodagu	Devammachi Reserve		33.52	55 Dated 03-11-1891
Total				38.00	55 Dated 03-11-1891
Adjacent Reserved Forest Area					
1.	Kodagu	Dubari Reserve	Madikeri Forest Division	45.98	55 Dated 03-11-1891
2.	Mysore	Cauvery Block	Rajiv Gandhi National Park (Nagarahole Tiger Reserve)	4.01	556.Ft.-411-26-3 Dated.07-04-1927
Total			49.99		
Grand Total			302.36		

Annexure V

Eco - sensitive Zone Monitoring Committee

Annexure V

Eco - sensitive Zone Monitoring Committee. - Proforma of Action Taken Report

1. Number and date of Meetings:
2. Minutes of the meetings: Mention main noteworthy points: Attached Minutes of the meeting on separate Annexure.
3. Status of preparation of Zonal master Plan including Tourism master Plan :
4. Summary of cases dealt for rectification of error apparent on face of land record: Details may be attached as Annexure
5. Summary of cases scrutinized for activities covered under Environment Impact Assessment Notification, 2006: Details may be attached as separate Annexure.
6. Summary of case scrutinized for activities not covered under Environment Impact Assessment Notification, 2006: Details may be attached as separate Annexure.
7. Summary of complaints lodged under Section 19 of Environment (Protection) Act, 1986:
8. Any other matter of importance.