

L. Traffic growth trend

Period	MV						NMV
	Station	Truck	Bus	Car	MC	Total	rickshaw
2009-2018	94	6.8%	9.7%	15.1%	16.3%	11.2%	-45.5%
	92	-2.5%	0.0%	12.8%	10.6%	7.9%	-27.3%
	90	-5.0%	-6.5%	6.1%	5.2%	3.2%	-46.9%
	Tot	1.4%	-0.1%	9.3%	7.4%	5.7%	-63.2%
2016-2018	Tot	16.9%	-7.7%	30.0%	32.4%	24.4%	-100.0%

Source: Every year station data of the website of the Department of Roads.

M. Location of Bus Bays

Bus Bay (Type A-45m) with Shelter and Lighting				Bus Bay (Type B-30m) with Shelter and Lighting			
S.N	Chainage	Left	Right	S.N	Chainage	Left	Right
1	589+920	1.00	-	1	594+300	-	1.00
2	589+970	-	1.00	2	601+130	-	1.00
3	593+660	1.00	-	3	602+310	1.00	-
4	593+695	-	1.00	4	613+800	-	1.00
5	596+910	-	1.00	5	614+080	1.00	-
6	597+240	1.00	-	6	617+360	1.00	-
7	598+100	1.00	-	7	619+660	1.00	-
8	600+030	1.00	-	8	621+680	1.00	-
9	600+040	-	1.00	9	624+340	1.00	-
10	602+670	-	1.00	10	624+200	-	1.00
11	602+980	1.00	-	11	626+340	1.00	-
12	605+470	-	1.00	12	638+270	1.00	-
13	605+915	1.00	-	Total		8.00	4.00
14	606+470	1.00	-				
15	606+475	-	1.00				
16	607+430	-	1.00				
17	607+620	1.00	-				
18	611+310	1.00	-				
19	618+200	1.00	-				
20	617+920	-	1.00				
21	620+180	-	1.00				
22	620+525	1.00	-				
23	622+285	-	1.00				
24	622-780	1.00	-				
25	625-495	-	1.00				
26	625-900	1.00	-				
27	626+490	-	1.00				
28	626-825	1.00	-				

Bus Bay Lighting Summary		
Bus Bay	Type A	Type B
	36.00	12.00
Total	48.00	

Bus Bay (Type A-42m) with Shelter and Lighting				Bus Bay (Type B-30m) with Shelter and Lighting			
S. N	Chainage	Left	Right	S.N	Chainage	Left	Right
29	634+730	-	1.00				
30	635+070	1.00	-				
31	635+885	-	1.00				
32	635+920	1.00	-				
33	637+180	-	1.00				
34	637+620	1.00	-				
35	638+800	-	1.00				
36	639+160	1.00	-				
Total		9.00	17.00				

N. Schedule of Road Studs.

Road Studs					Remarks
Chainage		Length (m)	Index	No	
Start	End				
590+200	590+280	80	2	16	
591+280	591+400	120	2	24	
595+880	596+000	120	2	24	
596+360	596+480	120	2	24	
597+380	597+440	60	2	12	
601+570	601+670	100	2	20	
603+340	603+440	100	2	20	
603+840	603+940	100	2	20	
604+500	604+600	100	2	20	
605+960	605+060	100	2	20	
606+480	606+580	100	2	20	
607+190	607+290	100	2	20	
210+800	210+900	100	2	20	
611+090	611+190	100	2	20	
611+720	611+820	100	2	20	
617+620	617+720	100	2	20	
621+400	621+500	100	2	20	
622+120	622+220	100	2	20	
623+200	623+300	100	2	20	
623+600	623+700	100	2	20	
624+070	624+170	100	2	20	
626+720	626+820	100	2	20	
626+800	626+900	100	2	20	
635+040	635+140	100	2	20	
636+400	636+500	100	2	20	
636+720	636+820	100	2	20	
637+340	637+440	100	2	20	
Total with 30% Extra				702	

Engineering measures proposed for pedestrian safety are as follows:

Foot Path:	29.06 km
Footpath Railing:	4.37 km
Zebra Crossing:	44 locations
Overhead Pedestrian Crossing:	2 nos
Underpass Pedestrian Crossing:	18 locations
Bus Bay with bus stop:	48 nos

O. Safety Measures for Differently Abled People

Following measures are incorporated in the design;

- Pram ramps at all approaches to pedestrian crossings to allow people in wheel chair and with babies on prams to cross road safely
- Audio-Tactile pavement surface along the footpath and on pram ramps to allow visually impaired people to walk safely
- Audible push button at all traffic signal pedestrian signal post to allow visually impaired people to cross roads safely when pedestrian green light is on
- Ramps to climb overhead pedestrian bridges and descend to subway in conjunction with stairs
- Audio-Tactile pavement at the edges of bus shelter to indicate the limit of raised portion with the bus bay

P. Proposed Schedule of Pedestrian Safety Measures

S. N	Road Safety Features	Short Description
1.	Overhead Crossing	Proposed in different sections mainly to: a) Reduce vehicle conflicts and delays. b) Increases safety by separating local and highway traffic. c) Uninterrupted flow increases the capacity of the road as well.
2.	Pedestrian Underpass	Proposed at locations near Overhead Crossing in order to facilitate pedestrian flow through the ramp section of overhead crossing.
3.	Overhead Pedestrian Crossing	Proposed in rare situations, to separate pedestrian traffic from vehicular traffic at a busy location, to avoid interruption of vehicular flow. The use of overhead crossing is kept at a minimum to make roads more disable friendly.
4.	At Grade Crossing	Zebra Crossing is proposed in the location where there is heavy foot traffic, especially in schools, colleges, offices, and residential areas. Midblock crossings are provided with transverse rumble strips in order to alert the vehicle drivers of an incoming pedestrian crossing.
5.	Raised Pedestrian Crossing	Wombat Crossing is proposed especially on service roads to ease pedestrian crossing and reduce the chances of overspeeding of vehicles on service roads.
6.	Wide Footpath with Audio Tactile Tiles and Disabled Friendly Ramps	A wide footpath is proposed in the urban area which is equipped with audio-tactile tiles and ramps to make the footpath disable friendly. The audio-tactile tiles not only guide the blind about the footpath line but also alert the user about the junctions based on the sounds of the tiles.
7.	Junction Improvement	Selected junctions which are vital in the proposed road section are developed: a) Intersections along rural sections are Left in Left out (LLO) with U-turn facilities at a suitable distance. b) Right turn and Left lanes are proposed at the defined intersection to improve the safety of the intersection by avoiding conflicts. c) Channelization is provided at the junction for the smooth conflict-

S. N	Road Features	Safety	Short Description
			free movement of vehicles. d) Intersections on urban / heavily built-up sections are signalized. e) Intersections are disabled-friendly with ramps and pedestrian refuge islands, where required. f) Use of primary and secondary traffic lights to avoid accidents occurring due to obstruction of lights by taller vehicles. g) Use of Mast Arm for traffic lights is proposed where required to maintain visibility of traffic signals.
8	Traffic Signs		Sufficient traffic signs including but not limited to advance direction signs, gantry direction signs, speed signs, regulatory signs, warning signs, informatory signs, emergency information boards, and other signs are proposed along the road. The signs conform to Nepal Traffic sign Manual.
9	Wide Median	Raised	Wide raised medians are proposed which not only increase road capacity but also reduce crashes and act as a pedestrian refuge, among several other advantages.
10	Median Fencing		Vandal-proof non-climbable median fencing is proposed at strategic locations to avoid haphazard pedestrians and animals crossing the road, especially in Urban/Built-up areas.
11	Footpath Railing		A footpath railing is provided in key locations, especially in areas with a high embankment to reduce the risk of pedestrians falling off the edge of the footpath.
12	Road marking and direction arrows		Sufficient road markings including but not limited to lane marking, edge making, chevron marking, guidelines, ghost island marking, direction signs , etc. are provided along the road to guide road users towards safer road use. Thermoplastic paint is proposed where warranted.
13	Semi-Rigid and Rigid barriers		Use of semi-rigid barriers like W beam and Thrie beam along with rigid barriers like New Jersey barrier, vertical face barrier, etc are proposed for injury avoidance and reduction along the road section. In sensitive areas like the river approach, an RCC concrete block connected to the W beam connected to the Thrie beam is proposed. W beam is used in embankments with high edge slope (difficult self-recovery). W beam barrier with underruns is proposed in sensitive areas. In areas such as underpasses, Thrie beam barriers are used to prevent heavier trucks from derailing from the overpass and ramps.
14	Edge Strips	Rumble	Rumble strips on the shoulders reduce run-off-the-road crashes by warning drivers they are leaving their lane. Such speed control measures are proposed in locations where the natural course correction is difficult.
15	Transverse Strips	Rumble	Transverse rumble strips are provided in areas of hazards and at locations of Midblock crossing to alert the drivers and mitigate the risk of injuries to road users.
16	Road Lighting		Necessary road lighting has been proposed of sufficient luminous intensity at medians and service roads to provide visibility to vehicles on the highway, service roads, pedestrian crossing and pedestrians on footpaths . Enough lighting has been proposed for pedestrian safety at the bus bays .
17	Delinicator Post		Have been proposed to mark road edges of roads to warn vehicles of edge drops.

S. N.	Road Safety Features	Short Description
18	Road Studs	Road studs are deployed to indicate a line that should not be crossed with the aim to delineate the right-hand edge and left-hand edge of the running carriageway in case of multi-lane divided carriageways.
19	Emergency Information Board	Emergency Information Board is proposed in sparingly populated areas of the highway to act as a place and vital information marker. The board contains informatory numbers in case of accidents, vehicular issues, or other roadside facilities.

Q. Pedestrian Crossing

Overhead Pedestrian Crossing				
S.N	Chainage	Nearby Location	Length	
1	592+980	Belbas	50	
2	598+500	Bamaha Bazzar	50	
3	599+920	Rani Bangai Chowk	50	
4	606+410	Commercial area	50	
5	610+060	Pahila area	50	
6	611+220	Saljandi	50	
7	618+050	Piparsu	50	
8	618+780	Banaganga	50	
9	626+660	Banganga	50	
10	627+860	Resting Place	50	
11	636+020	Buddha buni	50	
Pedestrian Crossing				
S. No	Junction Name	Chainage	Width	Height
1	Jitgadhi Chowk	592+220	3.00	3.00
2	Jitgadhi Chowk	592+380	3.00	3.00
3	Nayagaun Chowk	594+330	3.00	3.00
4	Nayagaun Chowk	594+550	3.00	3.00
5	Tamnagar Chowk	597+040	3.00	3.00
6	Tamnagar Chowk	597+170	3.00	3.00
7	Murgya Chowk	602+640	3.00	3.00
8	Murgya Chowk	602+810	3.00	3.00
9	Buddhanagar Chowk	604+160	3.00	3.00
10	Buddhanagar Chowk	604+310	3.00	3.00
11	Char number Chowk	620+300	3.00	3.00
12	Char number Chowk	620+430	3.00	3.00

R. Details of Vehicular Overpass

S. No	Chainage	Span (m)	Length (m)	Remarks
1	592+302	13.00	890.00	Jitgadi way to Bhairahawa
2	594+450	13.00	750.00	Nayagaon Chowk
3	597+100	13.00	690.00	Tamnagar
4	602+715	13.00	760.00	Murgiya Bazar
5	604+235	13.00	660.00	Sainamaina
6	620+362	13.00	760.00	Charanumber Chowk
TOTAL LENGTH			4510.00	

S. Schedule of Major Intersections

S. No	Chainage	Type of Junction	Nearby Location
1	590+100	Signalized Three Way	Butwal Municipality Road, Butwal
2	592+820	Channelized Four Way	Santi chowk
3	602+210	Channelized Three Way	Jharbaira Chowki
4	605+710	Signalized Three Way	Kalauni, Saina Maina
5	607+570	Channelized Three Way	Basgadi, Saina Maina
6	611+250	Channelized Three Way	Bansgadhi Bridge
7	613+950	Channelized Three Way	Fireline (Way to Lumbini)
8	625+720	Signalized Four Way	Bangai Chowk
9	634+540	Channelized Three Way	Towards Taufihawa (Gorusinghe)
10	634+940	Channelized Three Way	Gorusinghe Arghakhachi Chowk
11	639+000	Channelized Four Way	Buddhi Chowk

T. Hydrometeorological Data of Project Area

Latitude(deg/min):

Longitude(deg/min):

Elevation(m):

Rainfall(mm):

27°22'

83°28'

205

for

RUTWAL

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Yearly Avg.
1958	0	11.5	2.8	32	14.2	150	268.5	824.8	340.6	189.4	0	0	194.48
1959	40.1	0	11.5	14	113.6	322.5	536.1	485.8	547.7	257.4	0	0	194.06
1960	0	0	58.4	0	41.8	470.1	770.7	585.8	474.3	50.6	0	0	199.31
1961	10	38.5	0	0	55	482.8	370.6	777.3	594.7	80.9	0	16.5	163.86
1962	76.4	46.4	57.6	61.2	43.4	757.8	537.2	912.2	286.2	12	0	1.4	232.65
1963	5.2	0	19.6	30.5	95.6	508	661.4	474.2	349.6	25.2	68.5	1.4	186.58
1964	0	0	0	26.8	95.2	276.2	1184.6	576.6	464	105.3	0	7	227.81
1965	9.6	13.2	9.4	22.6	21	214.4	743	1078.7	210.6	38	14	0	197.88
1966	3	27	0	1.5	39.2	406.6	591.2	1661.4	173.6	38	0	7.6	246.93
1967	0	0	32.2	40.2	37.6	464.6	541.2	585.3	453.9	0	0	5.4	178.37
1968	48	0	12.6	7.2	25.4	402.6	612	428.4	399.8	203.8	0	36.2	181.33
1969	7.2	0	2	73.2	107.8	395.2	549.6	494.6	355.8	10.4	0	0	157.98
1970	26.2	15.8	20.6	35.2	61.9	970.6	1188.4	622.2	674.8	77.4	0	0	307.76
1971	11	5	22.6	88	166.6	692	481	994.4	292.8	392	99.6	0	270.42
1972	0	44.8	23	3.5	14.5	157	987	245	551.5	73	5	0	175.33
1973	69.7	23.5	7	23.5	134.5	563.5	613.5	581	985	319.5	8	0	260.73
1974	0	1	6	0	77	782.5	1137	937.3	323.5	98	0	5	233.96
1975	24	8	30	20	78	287	1051	703	721.3	318.5	0	0	270.07
1976	18.5	14	0	1	154.5	551	712.5	469.5	326	49	0	0	191.33
1977	6.5	8	1	177	93.5	127	494	704	781	143	0	30.5	158.79
1978	7	33	24	3	35.5	585.5	124.5	313	290	129.5	5.5	4.5	129.58
1979	4	18	0	10	10	339.5	642.5	573	208.5	160	12	35	167.71
1980	0	8.5	6	0	51.5	353	691	398.5	243	100	0	0	154.29
1981	40	1	26	35	110	266	631	547	320	0	33	0	167.42
1982	16	DNA	83	19	62	549	683.5	463.5	626.5	DNA	DNA	DNA	312.83
1983	13.6	0	4.5	24.2	229.2	108.1	663.3	404.5	522.3	189.8	0	63.9	185.03

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Yearly Avg.
1984	0	5.5	5.6	3.7	15.5	695.1	1,70.1	516.4	473	55.4	0	3	245.11
1985	3.5	6.4	2.4	8.5	197.9	286.2	693.6	272.3	635.1	162.7	0	53	193.38
1986	0	43.8	1.4	23.6	88.7	576.5	580	380.5	417.8	191.8	9.6	57.8	197.63
1987	0	4.8	10.6	43.6	73.3	225.1	964	590.1	621.9	87.7	0	9.8	219.24
1988	0	12	12.8	31.5	135.1	252.3	1262.4	788.9	345.2	21.8	2	38	243.33
1989	24.1	7.2	40.5	0	113.8	425.4	1224.8	761.8	360.8	37.2	1.8	9.5	250.58
1990	0	41.2	7.	42	232.7	323.6	745.6	663.1	406.7	334	0	8.5	239.03
1991	25	20.4	14.4	28.9	14.5	421.1	547.3	539.4	558.6	0	1	49.2	184.98
1992	7.8	1	0	4	31	194.8	489.7	501.6	524.7	118.2	47	18.5	161.53
1993	0	4.6	93.2	40	107.4	301.1	729.2	911.1	716.1	:	0	0	241.98
1994	38.5	49.8	0	36.8	73.7	393.9	454.1	457.7	300.6	0	27	0	152.68
1995	4.2	34	4	0	83.5	570.4	1194.4	505.3	474.4	112.6	88	6.2	256.42
1996	66	113.3	0	12.8	5.6	501.5	1043	835.5	568	108.2	0	0	270.99
1997	49.5	0	10	22.6	32	393	832.4	632.8	331	74.7	24	145.4	212.38
1998	10	10	77.4	15.2	47	471.2	370	204.4	155.4	38.6	0	0	116.60
1999	0	0	0	32.4	214.4	381.1	444.3	267.1	163.9	240.2	0	0	144.62
2000	0	17.4	16.6	36.2	165.4	549	242.4	156.5	DNA	39.5	0	0	129.36
2001	0	14.5	39.5	0	180.2	275.4	340.5	583.9	585.8	106.7	10.6	0	178.09
2002	35.3	33.3	8.5	37.5	156.3	387.1	463.1	399.9	259.3	20.4	21.2	0	151.83
2003	0	30.8	0	22.3	10.3	501.6	723.7	292.4	567.6	14.7	0	5	164.13
2004	31.9	0	243.5	39.6	163.5	377.5	583.7	391.5	587	205.6	29.2	0	220.35
2005	18.4	22.6	19.6	3	DNA	DNA	72.2	792	194.5	373.4	0	0	149.57
2006	14	0	21.6	35.6	205.6	409.8	841.7	560.5	604.9	74.8	0	DNA	251.68
2007	DNA	83.7	28	5.6	134.3	128.5	869.8	474	743.3	65.1	0	0	230.21
2008	8.8	1.8	0	5.5	157.7	586.3	930	652.6	218.6	12.6	0	DNA	197.63
2009	0	0	0	0	176.5	151	522.3	554.9	136.3	73.1	0	0	134.51
2010	6	20.1	0	13.4	130.4	275.4	940.7	987.5	405.6	128.2	0	0	242.28
2011	8.6	24.2	4.6	20.7	142.3	465.3	624.9	516.5	126.4	0	56.8	0	165.86
2012	0	0	0	67.8	17.8	69.8	475.7	401.3	191.5	0	0	0	101.99
2013	:	88.6	119.9	18.6	100.4	662.3	535.1	329.4	82.5	12.6	0	0	162.53
2014	22.9	56.4	0	0	131.4	497.1	778	891.3	218.2	113	0	17.8	227.18
Monthly Avg.	14.49	18.83	22.89	23.51	95.47	396.89	688.68	588.99	396.99	105.44	10.07	11.80	

Latitude(deg/min):
 Longitude(deg/min):
 Elevation(m):
 Rainfall(mm):

2731
 8326
 109
 for

BI:AIRIJAWA AIRPORT

Year	Jan	Feb	Mar	Apr	May	Jun	JUL	AUG	SEP	OCT	NOV	DEC	Yearly Avg.
1969	DNA	0.3	?	DNA	DNA	DNA	DNA	364.8	234.5	6	0	0	87.51
1970	18.1	10.3	11.7	0	24.8	511.6	540	271.9	135.8	64.2	0	0	132.37
1971	15	7	8.8	33.3	75.2	298.6	332.2	306	86.8	35.3	0	0	99.85
1972	0	2.1	0.1	0	0	80.5	504.7	43.7	50.5	10.1	10.1	0	58.48
1973	59.6	38.8	27.4	7.9	105.1	341.6	153.3	321.1	624.8	241.7	0	0	160.11
1974	5	1.1	29	6.2	38	157	827.6	563.8	153	13.6	0	3.7	150.00
1975	16.3	16.9	26.9	?	27.6	72.8	683.8	485	370.8	99	0	0	150.01
1976	6.2	3.4	0	4	72.2	284.6	438.9	523.3	299.1	11	0	0	136.89
1977	3.6	10.4	0	18.8	110.4	52.4	629.3	476.3	64.3	89.5	0	6.2	121.77
1978	9.2	13.8	46.3	4.7	16.2	318.1	574	192.9	329.4	28.9	3.1	8.1	128.73
1979	5.5	10.6	1.2	3.9	7.2	84.5	773.5	293.4	106.7	54.4	3.8	51.4	116.34
1980	1.7	5	7	0.3	106.2	479.6	513.5	285.6	318	5.2	0	1.5	143.63
1981	83	2.2	17.8	58.1	51.2	445.9	891.5	416.6	456.9	0.1	44.6	0	205.64
1982	12	4.3	60.9	17.1	31.1	184.2	580.7	398.3	357.2	16.4	8.2	3.9	139.53
1983	20.6	9.2	10.7	33.1	126	78.2	558.2	277.6	229.6	148.7	0	29.7	126.03
1984	5.2	2	2.1	6.4	64.5	940.9	609.9	254.9	314.3	38.8	0	0.7	186.64
1985	12	5.3	0	13.8	51	148	389	233.7	467.6	182.2	0	36.6	128.27
1986	1	20.6	0	87.1	53.3	308.6	416.3	333	419	131.3	27.2	62.3	154.14
1987	0.7	1.7	4	40.9	29.4	72.5	598.9	344.4	192.9	123.8	0	7.5	117.31
1988	0	9.1	21.3	64.3	36.7	209.7	893.8	703.4	99.1	15.4	28.3	48.6	177.48
1989	34.3	9.7	39.6	0	63.4	262.7	1071.6	207.3	311.7	4.2	1.6	18.1	168.68
1990	0	63.1	14.9	9.6	125.4	236.9	654.7	295.1	168.9	262.6	0	3	152.85
1991	26.5	10	32.8	10.6	64	200.2	214.9	445.1	313.9	0	6.5	42.4	113.41
1992	6.1	15	0	3.5	68.8	141.7	349.7	269.7	162.8	160.2	5.2	0	98.39
1993	2.8	1	84	28	90	245.6	130	444.1	446.9	4.5	0	0	123.08
1994	20.8	37.1	0	6.2	33.9	247.8	245.7	336.4	278.1	0	0	4.8	100.90
1995	6.9	33.2	7.9	0	9	378.3	595.7	461.4	84.6	38.1	76.7	7.9	141.64

Year	Jan	Feb	Mar	Apr	May	Jun	JUL	AUG	SEP	OCT	NOV	DEC	Yearly Avg.
1996	62.7	68.2	0	8.4	0.5	368.7	727.4	405.8	247.4	90.3	0	0	164.95
1997	15.4	0	2.8	33	76.1	52	459.6	402.6	258.4	23.1	7.7	106.3	119.75
1998	9.3	18	39.4	29	51.5	209.1	793.3	940.6	137.5	182	1.2	0	200.83
1999	23	2.5	0	3.5	242.1	505.4	466.4	486.6	222.1	112.1	0	0	171.98
2000	2.5	23.9	41	120.2	173.8	419.8	378.8	179.9	164.3	0	0	0	125.35
2001	2	2.7	1.1	25.3	226.1	256	458.1	535.1	417.6	50.3	11.6	0	167.99
2002	35.5	43.2	2.2	18.9	105	216.2	417.9	165.7	233.7	0	30.2	0	105.71
2003	55.6	51.7	32.7	19.3	49.8	451.8	502.9	418.5	224.8	43	0	2.9	162.75
2004	62.5	0	0	43.1	116.8	262.7	534	181.5	234.5	66.2	2.6	0	126.99
2005	23.8	27.6	17.5	8.3	21.6	106.9	713.4	448.4	74	324.2	0	0	147.31
2006	0	0	11.5	20	146.6	328.1	304.5	198.7	134.7	46.2	0	27.6	101.16
2007	0	106.3	37.6	54.1	32.9	65	926.8	262.4	375.7	73.4	0.5	0	161.23
2008	6.2	0	2.8	26.2	56.5	442.8	564.2	449.9	56.5	64.2	0	0	139.11
2009	0	1.5	16.3	1.8	88.9	124.7	357.4	758	70.7	83.7	0	0.9	125.33
2010	1.1	18.7	0	2.6	189.2	173	462.9	619.1	398.7	38.9	0	0	158.68
2011	7.2	22.2	6.4	9.1	115	167.4	495.5	305.6	151	0	4.8	0	107.02
2012	28.1	61.7	26.3	7.8	28.3	92.2	600.6	304.3	237.2	0	0	0	115.54
2013	37.4	54.4	10.5	54.4	13.7	552.4		295.6	77.9	128.5	0	1.2	109.64
2014	22	48.8	2	1.3	76.9	234.2	271.1	548.2	159.4	DNA	DNA	DNA	151.54
Monthly Avg.	16.59	19.21	15.47	21.00	73.00	262.46	538.75	379.29	239.20	69.14	5.95	10.47	

U. Standards to be adopted for Air and Noise during Project Construction and Implementation

National Ambient Air Quality Standards for Nepal

Parameter	Units	Averaging Time	Concentration Limit	Test Method
TSP	(µg/m ³)	Annual		
		24-Hours*	230	High Volume Sampling and Gravimetric Analysis
PM10	(µg/m ³)	Annual		
		24-Hours*	120	High Volume Sampling and Gravimetric Analysis, TOEM, Beta Attenuation
Sulfur Dioxide	(µg/m ³)	Annual**	50	ultraviolet Fluorescence West and Gaeke Method
		24-Hours*	70	
Nitrogen Dioxide	(µg/m ³)	Annual	40	Chemiluminescence
		24-Hours*	80	Same as Annual
Carbon Monoxide	(µg/m ³)	8-Hours*	10,000	Non-Dispersive Infra-Red Spectrophotometer NDIR
Lead	(µg/m ³)	Annual**	0.5	High Volume Sampling, Atomic Absorption Spectrometry
Benzene	(µg/m ³)	Annual**	5	Gas Chromatographic Technique
PM2.5	(µg/m ³)	24-Hours*	40	PM2.5 Sampling Gravimetric Analysis
Ozone	(µg/m ³)	8-Hours*	157	UV Spectrophotometer

Source: National Ambient Air Quality Standards for Nepal, 2012, GoN

*Note: 24 hourly values shall be met 95% of the time in a year. 18 days per calendar year the standard may be exceeded but not on two consecutive days.

**Note: 24 hourly standards for NO₂ and SO₂ and 8 hours standard for CO are not to be controlled before MoPE has recommended appropriate test methodologies.

National Noise Level Standards for Nepal

Area	Permitted Noise Level (L _{eq} (dBA))	
	Day Time	Night Time
Industrial Area	75	70
Commercial Area	65	55
Rural Residential Area	45	40
Urban Residential Area	55	50
Mix Residential Area	60	55
Protected Area	50	40

Source: National Noise Standards, 2012, GoN

V. Proposed Wildlife crossing and Climate resilience and wildlife friendly Structures at Forest Area

S. No.	Ch.	Type of Structures	Size of Crossing (Span* Height)	Remarks
1	612+600	RCC Box Bridge	8*3	Upgraded Crossings as Climate resilience and wildlife friendly Culvert
2	613+709	RCC Box Bridge	8*3	Upgraded Crossings as Climate resilience and wildlife friendly Culvert
3	615+258	Kothi Bridge	42*4.5	Existing Kothi Bridge also proposed for large wildlife crossing (Dedicated)
4	616+825	Medium Wildlife Crossing	8*3	Upgraded Crossings as Climate resilience and wildlife friendly Culvert
5	628+389	RCC Box Culvert	2*2	Upgraded Crossings as Climate resilience and wildlife friendly Culvert
6	629+476	RCC Box Bridge	8*3	Upgraded Crossings as Climate resilience and wildlife friendly Culvert
7	629+679	RCC Box Culvert	6*3	Upgraded Crossings as Climate resilience and wildlife friendly Culvert
8	629+853	RCC Box Culvert	6*3	Upgraded Crossings as Climate resilience and wildlife friendly Culvert
9	630+993	RCC Box Culvert	5*3	Upgraded Crossings as Climate resilience and wildlife friendly Culvert
10	631+141	RCC Box Bridge	8*3	Upgraded Crossings as Climate resilience and wildlife friendly Culvert
11	632+108	RCC Box Culvert	4*4	Upgraded Crossings as Climate resilience and wildlife friendly Culvert
12	632+377	RCC Box Culvert	3*3	Upgraded Crossings as Climate resilience and wildlife friendly Culvert
13	634+679	RCC Box Culvert	4*2	Upgraded Crossings as Climate resilience and wildlife friendly Culvert
14	635+326	RCC Box Bridge	8*3	Upgraded Crossings as Climate resilience and wildlife friendly Culvert
15	638+004	RCC Box Bridge	8*3	Upgraded Crossings as Climate resilience and wildlife friendly Culvert
16	638+426	RCC Box Culvert	3*2.5	Upgraded Crossings for herpetofauna (Dedicated)
17	639+021	RCC Box Bridge	8*3	Upgraded Crossings as Climate resilience and wildlife friendly Culvert
18	639+397	RCC Box Culvert	6*3	Upgraded Crossings as Climate resilience and wildlife friendly Culvert
19	639+561	Small Wildlife Crossing	3*2.5	Upgraded Crossings for herpetofauna (Dedicated)

W. List of Proposed Culvert

S.No.	Size of Culvert (Span*Height)	Non Urban/ Semi Urban/ Urban	Location (Chainage)			Total	Remarks
1	Single Cell Box Culvert (1.5 X 1.5)m	Non Urban (24.00 m)	617+652	625+147			
			623+017	625+213			
			623+714	625+261			
			623+792	626+413			
			624+338	637+117			
			624+707	637+269			
			624+810	637+498			
			624+874				
			625+037			16 No	
		Semi Urban (33.00 m)	599+376	606+243	610+697		
			599+451	606+517	610+925		
			599+564	608+762	611+712		
			601+154	610+018			
			606+063	610+111		13 No	
		Urban (50.00 m)	594+740.0	607+1578	619+185		
			594+800	602+981	619+329		
			594+947.5	604+145	619+396		
			594+988.5	604+163	619+432		
			595+139	618+041	619+486		
			595+341	618+076	619+507		
			595+577	618+305	619+713		
			595+819	618+452	620+731		
			596+534	618+501	621+200		
			596+578	618+731	636+290		

S.No.	Size of Culvert (Span*Height)	Non Urban/ Semi Urban/ Urban	Location (Chainage)			Total	Remarks
			597+235	619+105		32 No	
2	Single Cell Box Culvert (2.0 X 1.5)m	Non Urban (24.00 m)	611+858	625+642			
			613+000	628+070			
			613+276	628+552			
			617+562	630-293			
			617-750	630+480			
			623+084	632+840			
			623+500	633+343			
			625+455	637+562		16 No	
		Semi Urban (33.00 m)	598+402	601+263	605+898		
			599+089	601+418	605+960	6 No	
		Urban (50.00 m)	591+789	618-057			
			593-898.5	620+668			
			594+537	621+050		6 No	
3	Single Cell Box Culvert (2.0 X 2.0)m	Non Urban (24.00 m)	614+640				
			615+760				
			626+925			3 No	
4	Single Cell Box Culvert (3.0 X 1.5)m	Non Urban (24.00 m)					
			632+488				
						1 No	
		Semi Urban (33.00 m)	599+895	600+747	610+510		
			600+549	608+891			
						5 No	
		Urban (50.00 m)	593+808				
			620+857				

S.No.	Size of Culvert (Span*Height)	Non Urban/ Semi Urban/ Urban	Location (Chainage)			Total	Remarks
						2 No	
5	Single Cell Box Culvert (3.0 X 2.0)m	Non Urban (24.00 m)	637+320				
						1 No	
		Semi Urban (33.00 m)	590+325				
						1 No	
		Urban (50.00 m)	602+574	617-984			
			605+625	620+574		4 No	
6	Single Cell Box Culvert (3.0 X 2.0)m	Non Urban (24.00 m)	628+389	639+561	638+426	3Nos	3 No Animal Crossing
7	Single Cell Box Culvert (3.0 X 3.0)m	Non Urban (24.00 m)	622+604				
			632+377				
		Semi Urban (33.00 m)				2 No	1 No Animal Crossing
			590+351	590+900			
		Urban (50.00 m)	590+622	591+296		4 No	
			592+220	597+040	604+160		
			592+380	597+170	604+310		
			594+330	602+640	620+300		
	594+550	602+810	620+430	12 No	12 Pedestrian Underpass		
7	Single Cell Box Culvert (4.0 X 1.5)m	Semi Urban (33.00 m)	600+075				
						1 No	
		Urban (50.00 m)	618+987				
			620+230			2 No	
8		Non Urban (24.00 m)	634+679				
						1 No	1 No Animal Crossing

S.No.	Size of Culvert (Span*Height)	Non Urban/ Semi Urban/ Urban	Location (Chainage)			Total	Remarks
	Single Cell Box Culvert (4.0 X 2.0)m	Semi Urban (33.00 m)	601+622				
						1 No	
		Urban (50.00 m)	601+798	635+778			
			602+257				
			605-293			4 No	
9	Single Cell Box Culvert (4.0 X 3.0)m	Semi Urban (33.00 m)	611+267				
						1 No	
10	Single Cell Box Culvert (4.0 X 4.0)m	Non Urban (24.00 m)	632+108				
						1 No	1 No Animal Crossing
11	Single Cell Box Culvert (5.0 X 2.0)m	Semi Urban (33.00 m)	601+065				
			605+851			2 No	
		Urban (50.00 m)	601-947				
			617+954			2 No	
12	Single Cell Box Culvert (5.0 X 3.0)m	Non Urban (24.00 m)	630+993				
						1 No	1 No Animal Crossing
		Semi Urban (33.00 m)	590+473				
						1 No	
		Urban (50.00 m)	636+161				
						1 No	
13	Single Cell Box Culvert (6.0 X 1.5)m	Semi Urban (33.00 m)	598-685				
						1 No	
			618+766				

S.No.	Size of Culvert (Span*Height)	Non Urban/ Semi Urban/ Urban	Location (Chainage)			Total	Remarks
		Urban (50.00 m)				1 No	
14	Single Cell Box Culvert (6.0 X 2.0)m	Non Urban (24.00 m)	621-534			1 No	
		Semi Urban (33.00 m)	590-534				
						1 No	
15	Single Cell Box Culvert (6.0 X 2.5)m	Non Urban (24.00 m)	624-174				
			624-593			2 No	
16	Single Cell Box Culvert (6.0 X 3.0)m	Non Urban (24.00 m)	629+679				
			629+853	639+397		3 No	3 No Animal Crossing
		Semi Urban (33.00 m)	598-557				
						1 No	
TOTAL						155 No	

ANNEX XIII: FIELD DATA FOR BIOLOGICAL ENVIRONMENT

A – Details of Tree loss from Forest Area and Settlement

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1	590+075	Rupendehi	Mango	Mangifera indica	49.68	12	1.16	0.9	0.43	742241	3066864
2	590+107	Rupendehi	Khaniyo	Ficus cunia	23.89	20	0.22	0.23	0.11	742209	3066876
3	590+114	Rupendehi	Ipil Ipil	Leucaena leucocephala	33.44	8	0.35	0.27	0.13	742203	3066877
4	590+122	Rupendehi	Bhogate	Citrus maxima	54.14	18	2.07	1.45	0.68	742195	3066878
5	590+120	Rupendehi	Belauti	Psidium guajava	32.8	6	0.25	0.18	0.08	742196	3066872
6	590+120	Rupendehi	Dhupl	Tamarindus indica	19.11	7	0.1	0.07	0.03	742196	3066871
7	590+126	Rupendehi	Bhalayo	Semecarpus anacardium	20.06	8	0.13	0.09	0.04	742190	3066868
8	590+185	Rupendehi	Tilka	Wendlandia puberula	28.66	6	0.19	0.15	0.07	742136	3066869
9	590+199	Rupendehi	Kadam	Anthecephalus chinensis	42.68	18	1.29	1	0.47	742125	3066860
10	590+198	Rupendehi	Kadam	Anthecephalus chinensis	11.78	4	0.02	0.02	0.01	742126	3066859
11	590+200	Rupendehi	Sagur	Tectoria grandis	21.97	14	0.27	0.19	0.09	742125	3066856
12	590+198	Rupendehi	Kadam	Anthecephalus chinensis	29.62	16	0.55	0.39	0.18	742129	3066851
13	590+225	Rupendehi	Mango	Mangifera indica	13.06	6	0.04	0.03	0.01	742110	3066840
14	590+231	Rupendehi	Mango	Mangifera indica	65.29	16	2.68	2.78	1.31	742099	3066847
15	590+243	Rupendehi	Mango	Mangifera indica	26.43	12	0.33	0.23	0.11	742085	3066847
16	590+259	Rupendehi	Belauti	Psidium guajava	22.29	14	0.27	0.19	0.09	742074	3066835
17	590+266	Rupendehi	Bhalayo	Semecarpus anacardium	26.43	12	0.33	0.23	0.11	742069	3066829
18	590+276	Rupendehi	Bhalayo	Semecarpus anacardium	18.15	14	0.18	0.13	0.06	742065	3066828
19	590+278	Rupendehi	Bhalayo	Semecarpus anacardium	20.35	11	0.17	0.12	0.06	742071	3066824
20	590+288	Rupendehi	Bhalayo	Semecarpus anacardium	21.97	16	0.3	0.21	0.1	742059	3066818
21	590+301	Rupendehi	Bhalayo	Semecarpus anacardium	59.24	23	3.17	1.64	0.77	742057	3066800
22	590+309	Rupendehi	Bhalayo	Semecarpus anacardium	18.47	7	0.09	0.07	0.03	742048	3066797
23	590+317	Rupendehi	Bhalayo	Semecarpus anacardium	19.43	5	0.07	0.05	0.02	742046	3066788
24	590+343	Rupendehi	Bhalayo	Semecarpus anacardium	20.06	12	0.19	0.13	0.06	742026	3066772
25	590+348	Rupendehi	Bhalayo	Semecarpus anacardium	18.15	15	0.19	0.15	0.07	742025	3066767
26	590+345	Rupendehi	Bhalayo	Semecarpus anacardium	19.11	9	0.13	0.1	0.05	742027	3066769
27	590+346	Rupendehi	Bhalayo	Semecarpus anacardium	31.53	21	0.82	0.64	0.3	742031	3066765
28	590+346	Rupendehi	Bhalayo	Semecarpus anacardium	19.75	13	0.2	0.15	0.07	742030	3066765
29	590+355	Rupendehi	Jamur	Syzygium cumini	28.34	19	0.6	0.42	0.2	742024	3066758
30	590+356	Rupendehi	Bhalayo	Semecarpus anacardium	26.43	7	0.19	0.13	0.06	742025	3066757
31	590+358	Rupendehi	Jamur	Syzygium cumini	28.66	13	0.42	0.33	0.15	742019	3066758

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
32	590+362	Rupendehi	Jamun	Syzygium cumini	21.66	22	0.22	0.15	0.07	742020	3066753
33	590+369	Rupendehi	Jamun	Syzygium cumini	42.68	12	0.86	0.67	0.31	742012	3066750
34	590+389	Rupendehi	Bhalayo	Semecarpus anacardium	25.48	16	0.41	0.29	0.13	742002	3066732
35	590+393	Rupendehi	Bhalayo	Semecarpus anacardium	27.07	15	0.43	0.3	0.14	741998	3066728
36	590+426	Rupendehi	Bhalayo	Semecarpus anacardium	97.13	16	5.93	5.84	2.74	741969	3066710
37	590+449	Rupendehi	Bhalayo	Semecarpus anacardium	41.4	13	0.87	0.68	0.32	741954	3066693
38	590+457	Rupendehi	Bhalayo	Semecarpus anacardium	35.67	11	0.55	0.43	0.2	741948	3066688
39	590+466	Rupendehi	Kadam	Anthocephalus chinensis	20.7	10	0.17	0.13	0.06	741945	3066679
40	590+469	Rupendehi	Tilka	Wendalandia puberula	36.94	16	0.86	0.61	0.29	741954	3066667
41	590+475	Rupendehi	Tilka	Wendalandia puberula	49.36	20	1.91	1.34	0.63	741951	3066661
42	590+485	Rupendehi	Tilka	Wendalandia puberula	16.88	10	0.11	0.04	0.02	741940	3066660
43	590+484	Rupendehi	Tilka	Wendalandia puberula	21.97	14	0.27	0.1	0.05	741939	3066662
44	590+484	Rupendehi	Kadam	Anthocephalus chinensis	18.15	7	0.09	0.04	0.02	741939	3066662
45	590+485	Rupendehi	Kadam	Anthocephalus chinensis	49.68	15	1.45	0.57	0.27	741933	3066665
46	590+486	Rupendehi	Kadam	Anthocephalus chinensis	20.7	1	0.02	0.01	0	741933	3066664
47	590+489	Rupendehi	Bhalayo	Semecarpus anacardium	26.43	14	0.38	0.2	0.09	741929	3066663
48	590+535	Rupendehi	Masala	Eucalyptus sps	20.06	9	0.14	0.11	0.05	741906	3066624
49	590+541	Rupendehi	Tilka	Wendalandia puberula	12.42	4	0.02	0.02	0.01	741903	3066619
50	590+550	Rupendehi	Tilka	Wendalandia puberula	57.96	17	2.24	1.74	0.82	741899	3066611
51	590+575	Rupendehi	Tilka	Wendalandia puberula	65.29	22	3.68	3.72	1.75	741890	3066589
52	590+585	Rupendehi	Bhalayo	Semecarpus anacardium	19.75	9	0.14	0.11	0.05	741889	3066579
53	590+588	Rupendehi	Tilka	Wendalandia puberula	18.15	8	0.1	0.05	0.02	741895	3066574
54	590+598	Rupendehi	Tilka	Wendalandia puberula	13.38	6	0.04	0.02	0.01	741891	3066564
55	590+606	Rupendehi	Tilka	Wendalandia puberula	15.29	7	0.06	0.04	0.02	741887	3066557
56	590+639	Rupendehi	Tilka	Wendalandia puberula	64.65	22	3.61	1.87	0.88	741885	3066523
57	590+642	Rupendehi	Bhalayo	Semecarpus anacardium	21.02	12	0.21	0.16	0.08	741882	3066521
58	590+637	Rupendehi	Jamun	Syzygium cumini	21.66	9	0.17	0.13	0.06	741891	3066527
59	590+639	Rupendehi	Sisso	Dalbergia sissoo	14.65	11	0.09	0.06	0.03	741868	3066529
60	590+659	Rupendehi	Tilka	Wendalandia puberula	10.83	7	0.03	0.03	0.01	741878	3066505
61	590+668	Rupendehi	Tilka	Wendalandia puberula	27.71	12	0.36	0.28	0.13	741878	3066495
62	590+671	Rupendehi	Tilka	Wendalandia puberula	22.29	9	0.18	0.12	0.06	741882	3066491
63	590+671	Rupendehi	Sisso	Dalbergia sissoo	20.06	8	0.13	0.09	0.04	741882	3066491
64	590+673	Rupendehi	Tilka	Wendalandia puberula	38.85	18	1.07	0.75	0.35	741876	3066490

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
65	590+673	Rupendehi	Bhalayo	Semecarpus anacardium	24.84	5	0.15	0.1	0.05	741879	3066488
66	590+707	Rupendehi	Sisso	Dalbergia sissoo	48.05	12	1.09	0.76	0.36	741866	3066484
67	590+732	Rupendehi	Sisso	Dalbergia sissoo	43.31	5	0.37	0.26	0.12	741853	3066457
68	590+729	Rupendehi	Sisso	Dalbergia sissoo	35.99	12	0.61	0.47	0.22	741865	3066451
69	590+732	Rupendehi	Tilka	Wendalandia puberula	66.24	7	1.21	0.84	0.4	741863	3066459
70	590+737	Rupendehi	Tilka	Wendalandia puberula	17.2	8	0.09	0.07	0.03	741863	3066452
71	590+825	Rupendehi	Tilka	Wendalandia puberula	21.66	12	0.27	0.15	0.07	741831	3066379
72	590+856	Rupendehi	Sisso	Dalbergia sissoo	44.27	17	1.31	0.92	0.43	741807	3066347
73	590+864	Rupendehi	Bhalayo	Semecarpus anacardium	39.49	9	0.55	0.39	0.18	741800	3066341
74	590+874	Rupendehi	Bhalayo	Semecarpus anacardium	28.98	7	0.23	0.18	0.08	741801	3066330
75	590+890	Rupendehi	Tilka	Wendalandia puberula	47.13	15	1.31	0.92	0.43	741804	3066317
76	590+890	Rupendehi	Kadam	Anthocephalus chinensis	46.5	16	1.36	0.95	0.45	741804	3066312
77	590+888	Rupendehi	Kadam	Anthocephalus chinensis	30.89	18	0.67	0.52	0.25	741808	3066313
78	590+880	Rupendehi	Tilka	Wendalandia puberula	42.99	20	1.45	1.13	0.53	741815	3066319
79	590+876	Rupendehi	Tilka	Wendalandia puberula	23.57	11	0.24	0.11	0.05	741812	3066324
80	590+871	Rupendehi	Tilka	Wendalandia puberula	17.83	5	0.11	0.08	0.04	741809	3066330
81	590+894	Rupendehi	Tilka	Wendalandia puberula	22.93	12	0.25	0.17	0.08	741798	3066310
82	590+903	Rupendehi	Tilka	Wendalandia puberula	38.85	14	0.83	0.58	0.27	741792	3066332
83	590+917	Rupendehi	Tilka	Wendalandia puberula	29.62	14	0.48	0.49	0.23	741785	3066290
84	590+911	Rupendehi	Tilka	Wendalandia puberula	31.21	17	0.65	0.66	0.31	741797	3066292
85	590+928	Rupendehi	Sal	Shorea robusta	29.94	13	0.46	0.32	0.15	741795	3066276
86	590+929	Rupendehi	Tilka	Wendalandia puberula	30.89	6	0.22	0.1	0.05	741799	3066273
87	590+929	Rupendehi	Tilka	Wendalandia puberula	11.46	7	0.04	0.03	0.01	741799	3066273
88	590+931	Rupendehi	Tilka	Wendalandia puberula	14.65	6	0.05	0.05	0.02	741791	3066274
89	590+935	Rupendehi	Tilka	Wendalandia puberula	28.15	8	0.1	0.07	0.03	741789	3066270
90	590+933	Rupendehi	Tilka	Wendalandia puberula	59.87	24	1.57	1.38	0.65	741792	3066271
91	590+946	Rupendehi	Tilka	Wendalandia puberula	54.78	10	1.18	0.53	0.25	741779	3066267
92	590+947	Rupendehi	Tilka	Wendalandia puberula	19.11	8	0.11	0.09	0.04	741779	3066260
93	590+945	Rupendehi	Tilka	Wendalandia puberula	20.38	6	0.1	0.08	0.04	741782	3066262
94	590+949	Rupendehi	Tilka	Wendalandia puberula	17.83	6	0.07	0.05	0.02	741785	3066257
95	590+947	Rupendehi	Tilka	Wendalandia puberula	54.78	19	2.24	1.57	0.74	741791	3066257
96	590+947	Rupendehi	Tilka	Wendalandia puberula	38.85	17	1.01	0.71	0.33	741791	3066257
97	590+954	Rupendehi	Sisso	Dalbergia sissoo	26.75	12	0.34	0.26	0.12	741788	3066250

S.N	Chalnage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
98	590+962	Rupendehi	Tilka	Wendalandia puberula	21.02	7	0.17	0.09	0.04	741785	3066243
99	590+962	Rupendehi	Tilka	Wendalandia puberula	27.71	13	0.39	0.3	0.14	741780	3066244
100	590+979	Rupendehi	Tilka	Wendalandia puberula	14.02	4	0.03	0.02	0.01	741781	3066226
101	591+076	Rupendehi	Tilka	Wendalandia puberula	27.72	5	0.15	0.12	0.06	741761	3066186
102	591+041	Rupendehi	Tilka	Wendalandia puberula	27.07	10	0.29	0.2	0.09	741762	3066171
103	591+041	Rupendehi	Tilka	Wendalandia puberula	28.03	8	0.25	0.17	0.08	741764	3066171
104	591+042	Rupendehi	Tilka	Wendalandia puberula	19.75	6	0.09	0.07	0.03	741766	3066170
105	591+043	Rupendehi	Tilka	Wendalandia puberula	21.97	5	0.09	0.07	0.03	741767	3066169
106	591+044	Rupendehi	Tilka	Wendalandia puberula	12.74	3	0.02	0.01	0.01	741763	3066168
107	591+046	Rupendehi	Tilka	Wendalandia puberula	24.52	7	0.17	0.13	0.06	741764	3066165
108	591+058	Rupendehi	Sissoo	Dalbergia sissoo	21.66	8	0.25	0.1	0.05	741767	3066153
109	591+077	Rupendehi	Sissoo	Dalbergia sissoo	23.89	5	0.11	0.09	0.04	741759	3066135
110	591+079	Rupendehi	Sissoo	Dalbergia sissoo	10.19	6	0.02	0.02	0.01	741758	3066133
111	591+086	Rupendehi	Sissoo	Dalbergia sissoo	14.02	4	0.03	0.02	0.01	741762	3066125
112	591+086	Rupendehi	Sissoo	Dalbergia sissoo	14.33	3	0.02	0.02	0.01	741764	3066125
113	591+098	Rupendehi	Sissoo	Dalbergia sissoo	26.43	8	0.22	0.15	0.07	741763	3066114
114	591+099	Rupendehi	Sissoo	Dalbergia sissoo	23.89	9	0.2	0.14	0.07	741768	3066113
115	591+256	Rupendehi	Tilka	Wendalandia puberula	26.43	8	0.22	0.17	0.08	741740	3065955
116	591+264	Rupendehi	Tilka	Wendalandia puberula	30.57	14	0.51	0.36	0.17	741735	3065947
117	591+265	Rupendehi	Tilka	Wendalandia puberula	18.47	15	0.2	0.2	0.1	741736	3065946
118	591+284	Rupendehi	Sissoo	Dalbergia sissoo	43.95	9	0.68	0.48	0.22	741728	3065928
119	591+300	Rupendehi	Tilka	Wendalandia puberula	26.43	11	0.3	0.21	0.1	741721	3065914
120	591+302	Rupendehi	Tilka	Wendalandia puberula	29.3	13	0.44	0.44	0.21	741723	3065911
121	591+302	Rupendehi	Tilka	Wendalandia puberula	32.17	11	0.45	0.45	0.22	741726	3065910
122	591+296	Rupendehi	Tilka	Wendalandia puberula	24.52	15	0.35	0.36	0.17	741731	3065915
123	591+299	Rupendehi	Sissoo	Dalbergia sissoo	16.88	8	0.09	0.06	0.03	741731	3065912
124	591+303	Rupendehi	Tilka	Wendalandia puberula	21.66	9	0.17	0.12	0.05	741725	3065910
125	591+303	Rupendehi	Tilka	Wendalandia puberula	28.03	11	0.34	0.34	0.16	741727	3065909
126	591+306	Rupendehi	Tilka	Wendalandia puberula	17.83	8	0.1	0.1	0.05	741725	3065906
127	591+304	Rupendehi	Bhalayo	Semecarpus anacardium	23.89	9	0.2	0.14	0.07	741720	3065910
128	591+314	Rupendehi	Sissoo	Dalbergia sissoo	22.29	8	0.16	0.16	0.07	741715	3065901
129	591+315	Rupendehi	Tilka	Wendalandia puberula	41.72	10	0.68	0.69	0.32	741717	3065895
130	591+318	Rupendehi	Tilka	Wendalandia puberula	25.16	15	0.37	0.38	0.18	741718	3065896

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
131	591+313	Rupendehi	Tilka	Wendalandia puberula	28.03	9	0.28	0.19	0.09	741721	3065900
132	591+321	Rupendehi	Tilka	Wendalandia puberula	23.25	11	0.23	0.24	0.11	741718	3065893
133	591+321	Rupendehi	Tilka	Wendalandia puberula	22.61	30	0.2	0.14	0.07	741720	3065892
134	591+328	Rupendehi	Sisso	Dalbergia sissoo	41.72	18	1.23	1.24	0.58	741711	3065887
135	591+330	Rupendehi	Bhalayo	Semecarpus anacardium	28.03	13	0.4	0.41	0.19	741715	3065884
136	591+331	Rupendehi	Bhalayo	Semecarpus anacardium	17.83	7	0.09	0.06	0.03	741716	3065883
137	591+332	Rupendehi	Bhalayo	Semecarpus anacardium	32.17	14	0.37	0.58	0.27	741717	3065882
138	591+330	Rupendehi	Bhalayo	Semecarpus anacardium	13.06	16	0.11	0.11	0.05	741717	3065884
139	591+330	Rupendehi	Bhalayo	Semecarpus anacardium	11.78	9	0.05	0.04	0.02	741720	3065883
140	591+334	Rupendehi	Bhalayo	Semecarpus anacardium	21.56	12	0.27	0.17	0.08	741716	3065880
141	591+334	Rupendehi	Bhalayo	Semecarpus anacardium	22.61	13	0.26	0.2	0.1	741716	3065880
142	591+338	Rupendehi	Bhalayo	Semecarpus anacardium	29.94	16	0.36	0.57	0.27	741717	3065877
143	591+344	Rupendehi	Tilka	Wendalandia puberula	40.76	13	0.85	0.59	0.28	741708	3065872
144	591+349	Rupendehi	Tilka	Wendalandia puberula	15.29	12	0.11	0.11	0.05	741708	3065866
145	591+350	Rupendehi	Sisso	Dalbergia sissoo	28.03	15	0.46	0.47	0.22	741710	3065865
146	591+359	Rupendehi	Tilka	Wendalandia puberula	15.29	11	0.1	0.1	0.05	741706	3065857
147	591+364	Rupendehi	Tilka	Wendalandia puberula	11.46	7	0.04	0.04	0.02	741704	3065852
148	591+363	Rupendehi	Tilka	Wendalandia puberula	17.2	5	0.06	0.06	0.03	741704	3065853
149	591+365	Rupendehi	Tilka	Wendalandia puberula	15.61	5	0.03	0.05	0.02	741704	3065851
150	591+372	Rupendehi	Tilka	Wendalandia puberula	13.69	4	0.03	0.03	0.01	741703	3065842
151	591+379	Rupendehi	Tilka	Wendalandia puberula	13.38	3	0.02	0.02	0.01	741700	3065837
152	591+382	Rupendehi	Bhalayo	Semecarpus anacardium	21.97	8	0.15	0.15	0.07	741701	3065834
153	591+383	Rupendehi	Bhalayo	Semecarpus anacardium	14.97	10	0.09	0.09	0.04	741701	3065833
154	591+385	Rupendehi	Bhalayo	Semecarpus anacardium	54.46	15	1.75	1.22	0.57	741715	3065826
155	591+385	Rupendehi	Bhalayo	Semecarpus anacardium	24.84	8	0.19	0.15	0.07	741717	3065826
156	591+388	Rupendehi	Bhalayo	Semecarpus anacardium	18.47	6	0.08	0.06	0.03	741716	3065823
157	591+399	Rupendehi	Sisso	Dalbergia sissoo	41.72	16	1.09	1.11	0.52	741710	3065813
158	591+409	Rupendehi	Sisso	Dalbergia sissoo	19.75	7	0.11	0.11	0.05	741714	3065802
159	591+409	Rupendehi	Sisso	Dalbergia sissoo	28.03	18	0.55	0.56	0.26	741719	3065800
160	591+408	Rupendehi	Sisso	Dalbergia sissoo	14.33	11	0.09	0.09	0.04	741718	3065802
161	591+405	Rupendehi	Tilka	Wendalandia puberula	16.88	9	0.1	0.1	0.05	741718	3065805
162	591+413	Rupendehi	Tilka	Wendalandia puberula	24.2	11	0.25	0.26	0.12	741708	3065799
163	591+415	Rupendehi	Tilka	Wendalandia puberula	30.57	15	0.7	0.71	0.33	741703	3065799

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m³)	Biomass (ton)	Carbon (ton)	x	y
164	591+415	Rupendehi	Tilka	Wendalandia puberula	21.34	9	0.16	0.11	0.05	741703	3065799
165	591+416	Rupendehi	Tilka	Wendalandia puberula	13.06	4	0.03	0.03	0.01	741700	3065799
166	591+421	Rupendehi	Tilka	Wendalandia puberula	12.42	14	0.08	0.05	0.04	741703	3065793
167	591+421	Rupendehi	Tilka	Wendalandia puberula	24.52	16	0.38	0.38	0.18	741706	3065792
168	591+423	Rupendehi	Tilka	Wendalandia puberula	25.8	23	0.39	0.4	0.19	741705	3065790
169	591+424	Rupendehi	Tilka	Wendalandia puberula	24.84	24	0.34	0.34	0.16	741701	3065790
170	591+423	Rupendehi	Tilka	Wendalandia puberula	22.61	26	0.32	0.32	0.15	741700	3065791
171	591+424	Rupendehi	Tilka	Wendalandia puberula	36.31	19	0.98	0.99	0.47	741695	3065797
172	591+428	Rupendehi	Tilka	Wendalandia puberula	41.4	19	1.28	1.29	0.61	741694	3065788
173	591+445	Rupendehi	Tilka	Wendalandia puberula	31.21	15	0.57	0.58	0.27	741682	3065774
174	591+450	Rupendehi	Sisso	Dalbergia sissoo	33.12	16	0.69	0.7	0.33	741692	3065766
175	591+448	Rupendehi	Tilka	Wendalandia puberula	41.72	21	1.43	1.45	0.68	741680	3065771
176	591+488	Rupendehi	Tilka	Wendalandia puberula	27.07	16	0.46	0.47	0.22	741680	3065729
177	591+486	Rupendehi	Tilka	Wendalandia puberula	42.99	21	1.52	1.54	0.72	741681	3065731
178	591+485	Rupendehi	Tilka	Wendalandia puberula	27.07	12	0.35	0.35	0.16	741677	3065733
179	591+480	Rupendehi	Tilka	Wendalandia puberula	20.7	20	0.17	0.17	0.08	741680	3065737
180	591+495	Rupendehi	Tilka	Wendalandia puberula	35.99	24	0.71	0.72	0.34	741685	3065720
181	591+496	Rupendehi	Tilka	Wendalandia puberula	16.88	5	0.06	0.04	0.02	741684	3065719
182	591+496	Rupendehi	Tilka	Wendalandia puberula	23.25	6	0.13	0.1	0.05	741681	3065720
183	591+497	Rupendehi	Tilka	Wendalandia puberula	11.15	3	0.01	0.01	0.01	741678	3065720
184	591+498	Rupendehi	Tilka	Wendalandia puberula	13.65	5	0.04	0.03	0.01	741672	3065721
185	591+507	Rupendehi	Tilka	Wendalandia puberula	33.12	12	0.52	0.52	0.25	741678	3065711
186	591+505	Rupendehi	Tilka	Wendalandia puberula	21.66	9	0.17	0.12	0.05	741679	3065712
187	591+474	Rupendehi	Tilka	Wendalandia puberula	14.01	8	0.06	0.05	0.02	741672	3065746
188	591+514	Rupendehi	Tilka	Wendalandia puberula	43.36	20	1.91	1.34	0.63	741666	3065707
189	591+520	Rupendehi	Tilka	Wendalandia puberula	13.38	6	0.04	0.03	0.01	741663	3065702
190	591+685	Rupendehi	Tilka	Wendalandia puberula	14.01	5	0.04	0.03	0.01	741591	3065543
191	591+721	Rupendehi	Tilka	Wendalandia puberula	13.69	5	0.04	0.03	0.01	741563	3065521
192	591+841	Rupendehi	Sisso	Dalbergia sissoo	28.03	6	0.18	0.14	0.07	741488	3065427
193	591+919	Rupendehi	Sisso	Dalbergia sissoo	54.14	7	0.81	0.56	0.27	741442	3065362
194	591+903	Rupendehi	Sisso	Dalbergia sissoo	28.03	10	0.31	0.24	0.11	741466	3065366
195	591+974	Rupendehi	Sisso	Dalbergia sissoo	36.31	9	0.47	0.36	0.17	741402	3065319
196	592+005	Rupendehi	Sisso	Dalbergia sissoo	18.79	10	0.14	0.11	0.05	741378	3065300

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
197	592+007	Rupendehi	Sisso	Dalbergia sissoo	13.38	6	0.04	0.03	0.01	741374	3065257
198	592+010	Rupendehi	Sisso	Dalbergia sissoo	17.52	4	0.05	0.03	0.02	741369	3065296
199	592+045	Rupendehi	Sisso	Dalbergia sissoo	16.88	5	0.06	0.04	0.02	741332	3065290
200	592+046	Rupendehi	Tilka	Wendlandia puberula	33.44	10	0.14	0.44	0.21	741332	3065289
201	592+124	Rupendehi	Sisso	Dalbergia sissoo	38.85	16	0.95	0.96	0.45	741262	3065253
202	592+125	Rupendehi	Tilka	Wendlandia puberula	35.67	10	0.5	0.39	0.18	741264	3065245
203	592+126	Rupendehi	Tilka	Wendlandia puberula	13.69	6	0.04	0.03	0.01	741264	3065243
204	592+121	Rupendehi	Tilka	Wendlandia puberula	13.83	5	0.07	0.02	0.01	741267	3065248
205	592+124	Rupendehi	Sisso	Dalbergia sissoo	11.46	5	0.03	0.02	0.01	741263	3065250
206	592+124	Rupendehi	Tilka	Wendlandia puberula	13.51	4	0.07	0.01	0.01	741263	3065250
207	592+179	Rupendehi	Tilka	Wendlandia puberula	23.89	2	0.04	0.03	0.02	741215	3065221
208	592+178	Rupendehi	Tilka	Wendlandia puberula	10.19	4	0.02	0.01	0.01	741217	3065219
209	592+172	Rupendehi	Tilka	Wendlandia puberula	10.19	4	0.02	0.01	0.01	741221	3065227
210	592+204	Rupendehi	Tilka	Wendlandia puberula	21.34	6	0.11	0.08	0.04	741194	3065208
211	592+202	Rupendehi	Tilka	Wendlandia puberula	42.04	18	1.25	0.87	0.41	741196	3065208
212	592+198	Rupendehi	Tilka	Wendlandia puberula	16.56	10	0.11	0.08	0.04	741199	3065212
213	592+198	Rupendehi	Tilka	Wendlandia puberula	25.48	11	0.28	0.2	0.09	741201	3065207
214	592+200	Rupendehi	Tilka	Wendlandia puberula	18.47	10	0.13	0.09	0.04	741200	3065206
215	592+203	Rupendehi	Tilka	Wendlandia puberula	13.38	8	0.05	0.04	0.02	741198	3065203
216	592+239	Rupendehi	Tilka	Wendlandia puberula	10.83	6	0.03	0.02	0.01	741157	3065205
217	592+250	Rupendehi	Tilka	Wendlandia puberula	37.58	5	0.28	0.22	0.1	741112	3065174
218	592+406	Rupendehi	Tilka	Wendlandia puberula	27.93	10	0.21	0.16	0.08	741080	3065142
219	592+446	Rupendehi	Tilka	Wendlandia puberula	24.2	6	0.14	0.1	0.05	740964	3065123
220	592+585	Rupendehi	Tilka	Wendlandia puberula	19.75	5	0.08	0.05	0.03	740830	3065087
221	592+595	Rupendehi	Tilka	Wendlandia puberula	27.07	8	0.23	0.16	0.08	740818	3065090
222	592+612	Rupendehi	Tilka	Wendlandia puberula	32.8	14	0.59	0.41	0.19	740803	3065080
223	592+613	Rupendehi	Sisso	Dalbergia sissoo	16.56	10	0.11	0.05	0.02	740802	3065080
224	592+673	Rupendehi	Tilka	Wendlandia puberula	25.16	14	0.35	0.15	0.07	740744	3065067
225	592+673	Rupendehi	Sisso	Dalbergia sissoo	15.88	3	0.03	0.03	0.01	740744	3065066
226	592+674	Rupendehi	Tilka	Wendlandia puberula	10.51	4	0.02	0.01	0.01	740744	3065063
227	592+678	Rupendehi	Tilka	Wendlandia puberula	20.38	6	0.1	0.07	0.03	740741	3065060
228	592+685	Rupendehi	Tilka	Wendlandia puberula	22.29	5	0.1	0.08	0.04	740734	3065059
229	592+697	Rupendehi	Tilka	Wendlandia puberula	20.7	12	0.2	0.14	0.07	740724	3065049

S.N	Chalnage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
230	592+697	Rupendehi	Tilka	Wendalandia puberula	17.52	9	0.11	0.08	0.04	740723	3065051
231	592+709	Rupendehi	Tilka	Wendalandia puberula	22.61	10	0.2	0.16	0.07	740708	3065059
232	592+723	Rupendehi	Sisso	Dalbergia sissoo	12.1	6	0.03	0.03	0.01	740095	3065053
233	592+763	Rupendehi	Amala	Phyllanthus emblica	15.75	9	0.14	0.1	0.05	740662	3065027
234	592+781	Rupendehi	Sisso	Dalbergia sissoo	45.86	10	0.83	0.58	0.27	740638	3065043
235	592+790	Rupendehi	Sisso	Dalbergia sissoo	20.7	11	0.19	0.14	0.07	740631	3065034
236	592+792	Rupendehi	Tilka	Wendalandia puberula	16.56	9	0.1	0.07	0.03	740629	3065034
237	592+794	Rupendehi	Tilka	Wendalandia puberula	32.8	12	0.51	0.39	0.19	740627	3065034
238	592+869	Rupendehi	Sisso	Dalbergia sissoo	34.39	14	0.65	0.51	0.24	740555	3065015
239	592+877	Rupendehi	Sisso	Dalbergia sissoo	20.7	4	0.07	0.05	0.02	740547	3065011
240	592+925	Rupendehi	Tilka	Wendalandia puberula	11.46	6	0.03	0.02	0.01	740502	3064993
241	592+960	Rupendehi	Tilka	Wendalandia puberula	32.17	12	0.49	0.34	0.16	740466	3064992
242	592+960	Rupendehi	Sisso	Dalbergia sissoo	25.48	9	0.23	0.18	0.08	740466	3064991
243	592+964	Rupendehi	Tilka	Wendalandia puberula	31.53	10	0.39	0.3	0.14	740463	3064989
244	592+964	Rupendehi	Tilka	Wendalandia puberula	34.08	13	0.59	0.41	0.2	740463	3064989
245	592+976	Rupendehi	Sisso	Dalbergia sissoo	26.43	12	0.33	0.23	0.11	740452	3064983
246	592+979	Rupendehi	Tilka	Wendalandia puberula	17.83	4	0.05	0.04	0.02	740452	3064969
247	592+989	Rupendehi	Tilka	Wendalandia puberula	35.67	14	0.7	0.49	0.23	740440	3064976
248	592+991	Rupendehi	Tilka	Wendalandia puberula	12.1	7	0.04	0.03	0.01	740438	3064975
249	593+006	Rupendehi	Tilka	Wendalandia puberula	21.66	9	0.17	0.17	0.05	740423	3064976
250	593+026	Rupendehi	Tilka	Wendalandia puberula	12.42	7	0.04	0.03	0.02	740403	3064970
251	593+111	Rupendehi	Tilka	Wendalandia puberula	15.56	5	0.05	0.04	0.02	740320	3064952
252	593+118	Rupendehi	Tilka	Wendalandia puberula	21.02	9	0.16	0.17	0.06	740314	3064947
253	593+119	Rupendehi	Sisso	Dalbergia sissoo	37.58	14	0.78	0.6	0.28	740314	3064946
254	593+118	Rupendehi	Tilka	Wendalandia puberula	11.15	2	0.02	0.01	0.01	740314	3064947
255	593+133	Rupendehi	Tilka	Wendalandia puberula	30.25	12	0.43	0.34	0.16	740299	3064945
256	593+158	Rupendehi	Sisso	Dalbergia sissoo	14.33	8	0.06	0.03	0.01	740276	3064937
257	593+171	Rupendehi	Tilka	Wendalandia puberula	33.44	14	0.61	0.43	0.2	740266	3064921
258	593+208	Rupendehi	Tilka	Wendalandia puberula	18.47	10	0.13	0.1	0.05	740227	3064924
259	593+211	Rupendehi	Tilka	Wendalandia puberula	27.07	13	0.37	0.26	0.12	740225	3064922
260	593+211	Rupendehi	Sisso	Dalbergia sissoo	27.39	14	0.41	0.29	0.14	740225	3064922
261	593+214	Rupendehi	Sisso	Dalbergia sissoo	21.02	10	0.17	0.12	0.06	740222	3064921
262	593+235	Rupendehi	Sisso	Dalbergia sissoo	17.52	6	0.07	0.05	0.02	740206	3064917

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
263	593+231	Rupendehi	Tilka	Wendalandia puberula	51.78	8	1.2	0.93	0.44	740205	3064918
264	593+308	Rupendehi	Sal	Shorea robusta	20.7	7	0.12	0.08	0.04	740133	3064890
265	593+308	Rupendehi	Tilka	Wendalandia puberula	17.83	6	0.07	0.05	0.02	740133	3064888
266	593+319	Rupendehi	Tilka	Wendalandia puberula	20.06	5	0.08	0.06	0.03	740123	3064885
267	593+375	Rupendehi	Sissoo	Dalbergia sissoo	11.15	6	0.03	0.02	0.01	740066	3064879
268	593+377	Rupendehi	Tilka	Wendalandia puberula	19.43	7	0.1	0.07	0.03	740065	3064876
269	593+376	Rupendehi	Tilka	Wendalandia puberula	19.75	6	0.09	0.06	0.03	740066	3064875
270	593+409	Rupendehi	Sal	Shorea robusta	21.97	5	0.09	0.07	0.03	740081	3064875
271	593+415	Rupendehi	Tilka	Wendalandia puberula	32.17	15	0.61	0.43	0.2	740026	3064865
272	593+422	Rupendehi	Sal	Shorea robusta	16.24	9	0.09	0.04	0.02	740019	3064870
273	593+430	Rupendehi	Sal	Shorea robusta	20.06	6	0.05	0.07	0.03	740011	3064868
274	593+435	Rupendehi	Sal	Shorea robusta	22.61	4	0.08	0.06	0.03	740008	3064860
275	593+454	Rupendehi	Tilka	Wendalandia puberula	29.94	13	0.46	0.32	0.15	739988	3064860
276	593+465	Rupendehi	Tilka	Wendalandia puberula	19.43	6	0.09	0.07	0.03	739959	3064852
277	593+510	Rupendehi	Tilka	Wendalandia puberula	17.2	9	0.1	0.07	0.03	739932	3064858
278	593+533	Rupendehi	Tilka	Wendalandia puberula	22.93	10	0.21	0.14	0.07	739911	3064841
279	593+558	Rupendehi	Tilka	Wendalandia puberula	32.17	14	0.57	0.4	0.19	739885	3064843
280	593+571	Rupendehi	Tilka	Wendalandia puberula	17.83	9	0.11	0.08	0.04	739873	3064833
281	593+575	Rupendehi	Tilka	Wendalandia puberula	18.47	8	0.11	0.08	0.04	739868	3064832
282	593+580	Rupendehi	Tilka	Wendalandia puberula	20.06	10	0.16	0.11	0.05	739853	3064828
283	593+588	Rupendehi	Tilka	Wendalandia puberula	16.56	8	0.09	0.06	0.03	739855	3064829
284	593+580	Rupendehi	Tilka	Wendalandia puberula	18.79	7	0.1	0.09	0.04	739862	3064847
285	593+635	Rupendehi	Tilka	Wendalandia puberula	34.39	6	0.28	0.22	0.1	739808	3064834
286	593+646	Rupendehi	Tilka	Wendalandia puberula	31.85	13	0.52	0.4	0.19	739797	3064826
287	593+652	Rupendehi	Tilka	Wendalandia puberula	25.8	9	0.24	0.27	0.13	739791	3064825
288	593+658	Rupendehi	Tilka	Wendalandia puberula	31.53	8	0.31	0.36	0.17	739785	3064825
289	593+677	Rupendehi	Sissoo	Dalbergia sissoo	16.56	11	0.12	0.09	0.04	739766	3064826
290	593+684	Rupendehi	Sissoo	Dalbergia sissoo	27.07	9	0.26	0.18	0.09	739759	3064823
291	593+663	Rupendehi	Sissoo	Dalbergia sissoo	27.71	11	0.33	0.23	0.11	739779	3064835
292	593+689	Rupendehi	Sissoo	Dalbergia sissoo	26.43	10	0.27	0.19	0.09	739753	3064839
293	593+737	Rupendehi	Sissoo	Dalbergia sissoo	22.03	14	0.29	0.29	0.14	739705	3064835
294	593+810	Rupendehi	Sissoo	Dalbergia sissoo	41.4	12	0.81	0.63	0.3	739633	3064827
295	593+812	Rupendehi	Tilka	Wendalandia puberula	18.79	14	0.19	0.22	0.1	739631	3064821

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m ³)	Biomass (ton)	Carbon (ton)	x	y
296	593+829	Rupendehi	Tilka	Wendalandia puberula	23.25	14	0.3	0.34	0.16	739614	3064826
297	593+882	Rupendehi	Tilka	Wendalandia puberula	23.89	4	0.09	0.1	0.05	739562	3064814
298	593+878	Rupendehi	Tilka	Wendalandia puberula	38.54	7	0.41	0.32	0.15	739567	3064807
299	593+871	Rupendehi	Tilka	Wendalandia puberula	13.69	7	0.05	0.04	0.02	739574	3064800
300	593+875	Rupendehi	Tilka	Wendalandia puberula	10.51	4	0.02	0.01	0.01	739571	3064799
301	593+871	Rupendehi	Tilka	Wendalandia puberula	27.07	5	0.14	0.1	0.05	739574	3064802
302	593+896	Rupendehi	Sisso	Dalbergia sissoo	20.06	5	0.08	0.06	0.03	739549	3064806
303	593+894	Rupendehi	Sisso	Dalbergia sissoo	35.67	10	0.5	0.35	0.16	739551	3064801
304	593+893	Rupendehi	Sisso	Dalbergia sissoo	26.75	9	0.25	0.18	0.08	739551	3064814
305	593+912	Rupendehi	Jamun	Syzygium cumini	16.24	4	0.04	0.03	0.02	739532	3064810
306	593+939	Rupendehi	Jamun	Syzygium cumini	15.92	8	0.08	0.06	0.03	739505	3064812
307	593+975	Rupendehi	Jamun	Syzygium cumini	13.69	5	0.04	0.04	0.02	739469	3064805
308	594+000	Rupendehi	Tilka	Wendalandia puberula	16.88	5	0.06	0.04	0.02	739444	3064800
309	594+001	Rupendehi	Tilka	Wendalandia puberula	12.74	6	0.04	0.03	0.01	739444	3064797
310	594+004	Rupendehi	Tilka	Wendalandia puberula	24.65	6	0.05	0.04	0.02	739441	3064795
311	594+004	Rupendehi	Sisso	Dalbergia sissoo	13.06	5	0.03	0.02	0.01	739441	3064758
312	594+006	Rupendehi	Sisso	Dalbergia sissoo	11.15	7	0.01	0.01	0	739438	3064803
313	594+006	Rupendehi	Sisso	Dalbergia sissoo	16.24	7	0.07	0.05	0.02	739438	3064803
314	594+025	Rupendehi	Tilka	Wendalandia puberula	19.75	7	0.11	0.12	0.06	739420	3064789
315	594+023	Rupendehi	Sisso	Dalbergia sissoo	30.25	10	0.36	0.25	0.12	739423	3064787
316	594+039	Rupendehi	Sisso	Dalbergia sissoo	30.89	11	0.41	0.29	0.14	739407	3064787
317	594+053	Rupendehi	Tilka	Wendalandia puberula	20.38	6	0.1	0.08	0.04	739391	3064801
318	594+084	Rupendehi	Tilka	Wendalandia puberula	19.43	9	0.13	0.1	0.05	739360	3064798
319	594+102	Rupendehi	Jamun	Syzygium cumini	22.29	12	0.23	0.24	0.11	739342	3064797
320	594+325	Rupendehi	Jamun	Syzygium cumini	20.06	12	0.19	0.19	0.09	739121	3064764
321	594+389	Rupendehi	Jamun	Syzygium cumini	22.51	10	0.2	0.14	0.07	739057	3064759
322	594+390	Rupendehi	Jamun	Syzygium cumini	32.17	10	0.41	0.28	0.13	739056	3064760
323	594+350	Rupendehi	Rohini	Mallotus philippensis	17.52	8	0.1	0.07	0.03	739056	3064759
324	594+510	Rupendehi	Rohini	Mallotus philippensis	31.85	10	0.4	0.28	0.13	738937	3064749
325	594+679	Rupendehi	Rohini	Mallotus philippensis	34.08	12	0.55	0.52	0.29	738768	3064740
326	594+679	Rupendehi	Tilka	Wendalandia puberula	17.83	10	0.12	0.09	0.04	738768	3064736
327	594+588	Rupendehi	Tilka	Wendalandia puberula	21.66	7	0.13	0.09	0.04	738759	3064737
328	594+694	Rupendehi	Tilka	Wendalandia puberula	31.21	7	0.27	0.19	0.09	738753	3064737

S.N	Challange	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
329	594+716	Rupendehi	Tilka	Wendalandia puberula	21.34	8	0.14	0.1	0.05	738733	3064719
330	594+715	Rupendehi	Tilka	Wendalandia puberula	11.15	9	0.04	0.05	0.02	738734	3064719
331	594+732	Rupendehi	Tilka	Wendalandia puberula	23.89	8	0.18	0.13	0.06	738715	3064733
332	594+791	Rupendehi	Tilka	Wendalandia puberula	19.11	10	0.14	0.06	0.03	738557	3064728
333	594+833	Rupendehi	Tilka	Wendalandia puberula	55.73	8	0.98	0.58	0.32	738618	3064692
334	594+833	Rupendehi	Tilka	Wendalandia puberula	20.7	8	0.13	0.09	0.04	738618	3064695
335	594+833	Rupendehi	Sissoo	Dalbergia sissoo	27.07	8	0.23	0.16	0.08	738618	3064695
336	594+859	Rupendehi	Sissoo	Dalbergia sissoo	20.7	8	0.13	0.09	0.04	738589	3064722
337	594+861	Rupendehi	Tilka	Wendalandia puberula	15.29	9	0.08	0.06	0.03	738587	3064720
338	594+878	Rupendehi	Tilka	Wendalandia puberula	30.89	9	0.34	0.15	0.07	738570	3064722
339	594+886	Rupendehi	Tilka	Wendalandia puberula	14.65	9	0.08	0.05	0.02	738562	3064721
340	594+896	Rupendehi	Tilka	Wendalandia puberula	18.15	9	0.12	0.08	0.04	738553	3064704
341	594+902	Rupendehi	Sissoo	Dalbergia sissoo	28.34	11	0.35	0.4	0.19	738548	3064596
342	594+917	Rupendehi	Sissoo	Dalbergia sissoo	19.11	13	0.19	0.13	0.06	738531	3064717
343	594+916	Rupendehi	Sissoo	Dalbergia sissoo	10.83	14	0.06	0.03	0.02	738532	3064717
344	594+916	Rupendehi	Sissoo	Dalbergia sissoo	19.43	14	0.21	0.15	0.07	738537	3064717
345	595+018	Rupendehi	Tilka	Wendalandia puberula	13.06	10	0.07	0.03	0.01	738431	3064705
346	595+021	Rupendehi	Tilka	Wendalandia puberula	14.97	10	0.09	0.04	0.02	738428	3064705
347	595+026	Rupendehi	Tilka	Wendalandia puberula	23.89	10	0.22	0.16	0.07	738423	3064704
348	595+034	Rupendehi	Tilka	Wendalandia puberula	24.2	11	0.25	0.18	0.08	738415	3064702
349	595+034	Rupendehi	Tilka	Wendalandia puberula	15.61	10	0.1	0.07	0.03	738415	3064698
350	595+038	Rupendehi	Tilka	Wendalandia puberula	16.88	8	0.09	0.06	0.03	738412	3064694
351	595+041	Rupendehi	Tilka	Wendalandia puberula	31.21	9	0.34	0.24	0.11	738409	3064692
352	595+045	Rupendehi	Tilka	Wendalandia puberula	21.97	9	0.17	0.12	0.06	738404	3064702
353	595+113	Rupendehi	Tilka	Wendalandia puberula	27.39	8	0.24	0.16	0.08	738336	3064695
354	595+166	Rupendehi	Sissoo	Dalbergia sissoo	23.89	8	0.18	0.2	0.1	738285	3064675
355	595+244	Rupendehi	Tilka	Wendalandia puberula	21.65	10	0.18	0.13	0.06	738207	3064675
356	595+274	Rupendehi	Tilka	Wendalandia puberula	21.97	10	0.19	0.13	0.05	738178	3064563
357	595+294	Rupendehi	Tilka	Wendalandia puberula	23.25	13	0.28	0.19	0.09	738156	3064678
358	595+298	Rupendehi	Tilka	Wendalandia puberula	25.48	13	0.33	0.26	0.12	738154	3064662
359	595+333	Rupendehi	Sissoo	Dalbergia sissoo	20.35	12	0.19	0.13	0.05	738117	3064675
360	595+362	Rupendehi	Tilka	Wendalandia puberula	15.61	12	0.11	0.08	0.04	738086	3064675
361	595+403	Rupendehi	Tilka	Wendalandia puberula	21.97	12	0.23	0.16	0.07	738047	3064670

S.N	Chainage	District	Species	Scientific Name	DBH {cm}	Height {m}	Volume {m3}	Biomass {ton}	Carbon {ton}	K	Y
362	595+408	Rupendehi	Sisso	Dalbergia sissoo	23.25	10	0.71	0.17	0.08	738042	3064668
363	595+412	Rupendehi	Sisso	Dalbergia sissoo	43.95	11	0.83	0.58	0.27	738038	3064667
364	595+428	Rupendehi	Sisso	Dalbergia sissoo	35.99	12	0.61	0.43	0.2	738022	3064667
365	595+478	Rupendehi	Sisso	Dalbergia sissoo	36.62	11	0.58	0.41	0.19	738022	3064666
366	595+505	Rupendehi	Sisso	Dalbergia sissoo	19.75	12	0.18	0.21	0.1	737944	3064669
367	595+505	Rupendehi	Sisso	Dalbergia sissoo	19.43	6	0.09	0.06	0.03	737944	3064665
368	595+506	Rupendehi	Sisso	Dalbergia sissoo	17.83	7	0.09	0.06	0.03	737943	3064663
369	595+510	Rupendehi	Sisso	Dalbergia sissoo	38.54	7	0.41	0.29	0.13	737939	3064662
370	595+514	Rupendehi	Sisso	Dalbergia sissoo	33.44	10	0.44	0.31	0.15	737935	3064670
371	595+515	Rupendehi	Sisso	Dalbergia sissoo	17.83	11	0.14	0.11	0.05	737934	3064672
372	595+516	Rupendehi	Sisso	Dalbergia sissoo	20.06	10	0.16	0.11	0.05	737933	3064669
373	595+517	Rupendehi	Sisso	Dalbergia sissoo	22.61	8	0.16	0.12	0.06	737932	3064656
374	595+508	Rupendehi	Sisso	Dalbergia sissoo	13.69	7	0.05	0.04	0.02	737941	3064669
375	595+522	Rupendehi	Sisso	Dalbergia sissoo	12.1	8	0.05	0.03	0.02	737928	3064680
376	595+531	Rupendehi	Sisso	Dalbergia sissoo	25.16	7	0.17	0.12	0.06	737918	3064669
377	595+530	Rupendehi	Sisso	Dalbergia sissoo	20.38	8	0.13	0.09	0.04	737918	3064655
378	595+543	Rupendehi	Tilka	Wendlandia puberula	16.88	8	0.09	0.06	0.03	737907	3064682
379	595+587	Rupendehi	Tilka	Wendlandia puberula	14.01	8	0.06	0.04	0.02	737863	3064684
380	595+587	Rupendehi	Sisso	Dalbergia sissoo	12.42	10	0.06	0.05	0.02	737863	3064679
381	595+618	Rupendehi	Sisso	Dalbergia sissoo	21.66	10	0.18	0.08	0.04	737832	3064684
382	595+617	Rupendehi	Sisso	Dalbergia sissoo	27.93	9	0.19	0.13	0.06	737833	3064684
383	595+617	Rupendehi	Tilka	Wendlandia puberula	32.17	9	0.37	0.16	0.08	737833	3064681
384	595+618	Rupendehi	Tilka	Wendlandia puberula	30.89	8	0.3	0.21	0.1	737832	3064680
385	595+621	Rupendehi	Sisso	Dalbergia sissoo	31.53	8	0.31	0.22	0.1	737829	3064681
386	595+630	Rupendehi	Sisso	Dalbergia sissoo	32.8	7	0.3	0.21	0.1	737820	3064680
387	595+631	Rupendehi	Sisso	Dalbergia sissoo	29.94	9	0.32	0.14	0.07	737819	3064683
388	595+646	Rupendehi	Sisso	Dalbergia sissoo	23.57	9	0.2	0.14	0.06	737805	3064692
389	595+753	Rupendehi	Sisso	Dalbergia sissoo	16.24	10	0.1	0.07	0.03	737697	3064690
390	595+793	Rupendehi	Sisso	Dalbergia sissoo	14.33	11	0.09	0.06	0.03	737658	3064704
391	595+812	Rupendehi	Sisso	Dalbergia sissoo	33.44	10	0.44	0.34	0.16	737639	3064700
392	595+881	Rupendehi	Sisso	Dalbergia sissoo	27.71	11	0.33	0.34	0.16	737570	3064703
393	595+969	Rupendehi	Sisso	Dalbergia sissoo	16.88	11	0.12	0.09	0.04	737483	3064722
394	595+971	Rupendehi	Sisso	Dalbergia sissoo	25.8	11	0.29	0.22	0.11	737481	3064721

S.N	Chalnage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
395	595+970	Rupendehi	Sisso	Dalbergia sissoo	26.75	10	0.28	0.22	0.1	737482	3064724
396	595+971	Rupendehi	Sisso	Dalbergia sissoo	17.42	9	0.05	0.04	0.02	737481	3064723
397	595+996	Rupendehi	Sisso	Dalbergia sissoo	31.85	10	0.4	0.28	0.13	737456	3064724
398	596+014	Rupendehi	Sisso	Dalbergia sissoo	35.03	10	0.48	0.55	0.26	737438	3064725
399	596+022	Rupendehi	Sisso	Dalbergia sissoo	26.43	10	0.27	0.21	0.1	737430	3064727
400	596+060	Rupendehi	Sisso	Dalbergia sissoo	25.48	10	0.25	0.2	0.09	737392	3064729
401	596+092	Rupendehi	Sisso	Dalbergia sissoo	13.38	9	0.06	0.06	0.03	737361	3064732
402	596+096	Rupendehi	Sisso	Dalbergia sissoo	34.71	18	0.85	0.86	0.4	737356	3064724
403	596+095	Rupendehi	Sisso	Dalbergia sissoo	35.99	14	0.71	0.72	0.34	737357	3064725
404	596+092	Rupendehi	Tilka	Wendlandia puberula	23.57	6	0.13	0.15	0.07	737360	3064729
405	596+170	Rupendehi	Sisso	Dalbergia sissoo	17.83	4	0.05	0.02	0.01	737282	3064731
406	596+169	Rupendehi	Teak	Tectona grandis	17.83	8	0.1	0.08	0.04	737282	3064723
407	596+171	Rupendehi	Bakaino	Melia azedarach	26.75	8	0.22	0.1	0.03	737280	3064720
408	596+180	Rupendehi	Teak	Tectona grandis	37.17	9	0.37	0.26	0.12	737273	3064742
409	596+191	Rupendehi	Kudam	Anchocephalus chinensis	29.62	10	0.34	0.35	0.16	737262	3064741
410	596+201	Rupendehi	Bakaino	Melia azedarach	27.71	8	0.24	0.17	0.08	737252	3064742
411	596+249	Rupendehi	Teak	Tectona grandis	26.43	8	0.22	0.17	0.08	737204	3064748
412	596+252	Rupendehi	Teak	Tectona grandis	22.93	8	0.17	0.12	0.05	737201	3064747
413	596+258	Rupendehi	Teak	Tectona grandis	24.2	8	0.18	0.13	0.06	737195	3064747
414	596+266	Rupendehi	Teak	Tectona grandis	19.43	5	0.13	0.13	0.06	737187	3064748
415	596+281	Rupendehi	Gu mahor	Deorix regia	24.2	7	0.16	0.11	0.05	737173	3064751
416	596+286	Rupendehi	Teak	Tectona grandis	28.03	11	0.34	0.24	0.11	737168	3064753
417	596+288	Rupendehi	Teak	Tectona grandis	15.61	7	0.07	0.05	0.02	737166	3064752
418	596+289	Rupendehi	Teak	Tectona grandis	25.8	6	0.16	0.12	0.06	737165	3064751
419	596+291	Rupendehi	Tilka	Wendlandia puberula	18.15	9	0.12	0.12	0.06	737163	3064753
420	596+300	Rupendehi	Sisso	Dalbergia sissoo	16.56	8	0.09	0.09	0.04	737154	3064754
421	596+306	Rupendehi	Teak	Tectona grandis	12.42	3	0.02	0.01	0.01	737148	3064755
422	596+313	Rupendehi	Sisso	Dalbergia sissoo	17.83	9	0.11	0.05	0.02	737141	3064754
423	596+319	Rupendehi	Sisso	Dalbergia sissoo	24.52	8	0.19	0.08	0.04	737136	3064754
424	596+326	Rupendehi	Teak	Tectona grandis	15.61	9	0.09	0.07	0.03	737128	3064754
425	596+336	Rupendehi	Sisso	Dalbergia sissoo	33.76	11	0.49	0.38	0.18	737118	3064755
426	596+347	Rupendehi	Sisso	Dalbergia sissoo	34.39	12	0.56	0.43	0.2	737107	3064752
427	596+347	Rupendehi	Teak	Tectona grandis	31.85	13	0.52	0.36	0.17	737106	3064743

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
428	596+345	Rupendehi	Sisso	Dalbergia sissoo	19.11	8	0.11	0.08	0.04	737107	3064740
429	596+354	Rupendehi	Tilka	Wendalandia puberula	16.88	66	0.74	0.57	0.27	737099	3064738
430	596+354	Rupendehi	Sisso	Dalbergia sissoo	13.38	5	0.04	0.02	0.01	737099	3064742
431	596+384	Rupendehi	Tilka	Wendalandia puberula	14.33	13	0.1	0.11	0.05	737068	3064737
432	596+390	Rupendehi	Tilka	Wendalandia puberula	31.21	6	0.23	0.16	0.08	737062	3064731
433	596+383	Rupendehi	Tilka	Wendalandia puberula	17.83	13	0.16	0.13	0.06	737069	3064733
434	596+383	Rupendehi	Tilka	Wendalandia puberula	24.52	11	0.26	0.18	0.09	737069	3064734
435	596+391	Rupendehi	Teak	Tectona grandis	29.94	10	0.35	0.16	0.07	737061	3064734
436	596+385	Rupendehi	Sisso	Dalbergia sissoo	24.2	11	0.75	0.11	0.05	737068	3064740
437	596+383	Rupendehi	Khaniya	Ficus cunia	28.34	8	0.75	0.18	0.08	737069	3064737
438	596+385	Rupendehi	Jamun	Syzygium cumini	17.83	6	0.07	0.05	0.02	737068	3064741
439	596+389	Rupendehi	Tilka	Wendalandia puberula	21.02	7	0.12	0.05	0.03	737064	3064746
440	596+390	Rupendehi	Tilka	Wendalandia puberula	22.61	6	0.12	0.05	0.02	737063	3064750
441	596+395	Rupendehi	Tilka	Wendalandia puberula	14.65	5	0.04	0.02	0.01	737059	3064757
442	596+407	Rupendehi	Teak	Tectona grandis	16.24	6	0.06	0.04	0.02	737047	3064760
443	596+412	Rupendehi	Tilka	Wendalandia puberula	17.52	10	0.12	0.09	0.04	737042	3064763
444	596+383	Rupendehi	Tilka	Wendalandia puberula	21.66	9	0.17	0.19	0.09	737059	3064735
445	596+421	Rupendehi	Tilka	Wendalandia puberula	12.42	9	0.05	0.04	0.02	737033	3064765
446	596+425	Rupendehi	Sisso	Dalbergia sissoo	31.85	7	0.28	0.22	0.1	737029	3064765
447	596+438	Rupendehi	Teak	Tectona grandis	22.93	8	0.17	0.07	0.03	737016	3064765
448	596+442	Rupendehi	Sisso	Dalbergia sissoo	30.89	7	0.26	0.18	0.09	737012	3064765
449	596+449	Rupendehi	Sisso	Dalbergia sissoo	32.8	9	0.38	0.27	0.13	737005	3064765
450	596+452	Rupendehi	Bhalayo	Semecarpus anacardium	29.94	10	0.35	0.27	0.13	737002	3064766
451	596+453	Rupendehi	Tilka	Wendalandia puberula	28.34	6	0.19	0.15	0.07	736999	3064766
452	596+488	Rupendehi	Tilka	Wendalandia puberula	19.11	12	0.17	0.12	0.06	736966	3064749
453	596+500	Rupendehi	Tilka	Wendalandia puberula	31.53	7	0.27	0.19	0.09	736954	3064766
454	596+509	Rupendehi	Sisso	Dalbergia sissoo	19.75	8	0.12	0.12	0.06	736946	3064768
455	596+510	Rupendehi	Sisso	Dalbergia sissoo	26.43	11	0.3	0.21	0.1	736945	3064768
456	596+539	Rupendehi	Teak	Tectona grandis	28.66	7	0.23	0.23	0.11	736916	3064765
457	596+544	Rupendehi	Teak	Tectona grandis	18.15	9	0.12	0.08	0.04	736911	3064765
458	596+572	Rupendehi	Tilka	Wendalandia puberula	20.06	5	0.08	0.06	0.03	736883	3064764
459	596+574	Rupendehi	Tilka	Wendalandia puberula	20.06	13	0.21	0.16	0.08	736881	3064754
460	596+586	Rupendehi	Sisso	Dalbergia sissoo	28.98	4	0.13	0.09	0.04	736809	3064758

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
461	596+588	Rupendehi	Sisso	Dalbergia sissoo	13.06	6	0.04	0.03	0.01	736867	3064751
462	596+593	Rupendehi	Sisso	Dalbergia sissoo	19.43	7	0.1	0.07	0.03	736862	3064753
463	596+595	Rupendehi	Tilka	Wendalandia puberula	24.84	5	0.12	0.08	0.04	736860	3064758
464	596+595	Rupendehi	Sisso	Dalbergia sissoo	20.06	10	0.16	0.18	0.08	736860	3064757
465	596+625	Rupendehi	Sisso	Dalbergia sissoo	24.84	6	0.15	0.1	0.05	736830	3064763
466	596+646	Rupendehi	Sisso	Dalbergia sissoo	19.43	7	0.1	0.07	0.03	736809	3064762
467	596+652	Rupendehi	Tilka	Wendalandia puberula	15.29	14	0.13	0.09	0.04	736803	3064761
468	596+660	Rupendehi	Sisso	Dalbergia sissoo	32.17	18	0.73	0.83	0.39	736795	3064761
469	596+690	Rupendehi	Sisso	Dalbergia sissoo	49.04	7	0.66	0.51	0.24	736765	3064761
470	596+690	Rupendehi	Sisso	Dalbergia sissoo	20.38	6	0.1	0.07	0.03	736765	3064761
471	596+695	Rupendehi	Sisso	Dalbergia sissoo	16.88	15	0.17	0.22	0.06	736760	3064761
472	596+750	Rupendehi	Sisso	Dalbergia sissoo	59.55	9	1.25	0.97	0.46	736706	3064749
473	596+763	Rupendehi	Sisso	Dalbergia sissoo	26.43	6	0.16	0.22	0.05	736699	3064737
474	596+764	Rupendehi	Sisso	Dalbergia sissoo	17.52	5	0.06	0.04	0.02	736698	3064737
475	596+765	Rupendehi	Sisso	Dalbergia sissoo	20.06	7	0.11	0.08	0.04	736696	3064737
476	596+774	Rupendehi	Sisso	Dalbergia sissoo	23.57	4	0.09	0.06	0.03	736689	3064733
477	596+777	Rupendehi	Tilka	Wendalandia puberula	15.01	6	0.06	0.04	0.02	736686	3064730
478	596+807	Rupendehi	Tilka	Wendalandia puberula	17.83	5	0.06	0.04	0.02	736553	3064735
479	596+843	Rupendehi	Sisso	Dalbergia sissoo	20.06	5	0.08	0.06	0.03	736670	3064732
480	596+847	Rupendehi	Sisso	Dalbergia sissoo	24.84	7	0.17	0.12	0.06	736616	3064720
481	596+896	Rupendehi	Tilka	Wendalandia puberula	24.7	8	0.18	0.13	0.06	736572	3064730
482	596+896	Rupendehi	Sisso	Dalbergia sissoo	49.04	17	1.6	1.52	0.71	736572	3064700
483	596+916	Rupendehi	Tilka	Wendalandia puberula	26.11	12	0.32	0.22	0.11	736555	3064689
484	596+964	Rupendehi	Tilka	Wendalandia puberula	65.29	16	2.68	1.87	0.88	736520	3064053
485	596+969	Rupendehi	Sisso	Dalbergia sissoo	17.2	3	0.03	0.03	0.01	736523	3064638
486	596+970	Rupendehi	Tilka	Wendalandia puberula	10.51	12	0.05	0.04	0.02	736520	3064641
487	596+970	Rupendehi	Sisso	Dalbergia sissoo	10.19	7	0.03	0.02	0.01	736520	3064642
488	596+991	Rupendehi	Tilka	Wendalandia puberula	38.54	11	0.64	0.5	0.23	736493	3064647
489	597+019	Rupendehi	Sisso	Dalbergia sissoo	20.05	10	0.16	0.12	0.06	736474	3064625
490	597+040	Rupendehi	Sisso	Dalbergia sissoo	21.02	9	0.26	0.12	0.06	736458	3064612
491	597+040	Rupendehi	Tilka	Wendalandia puberula	20.06	8	0.23	0.1	0.05	736458	3064612
492	597+046	Rupendehi	Sisso	Dalbergia sissoo	10.83	9	0.04	0.03	0.01	736453	3064608
493	597+128	Rupendehi	Sisso	Dalbergia sissoo	38.54	13	0.76	0.59	0.28	736382	3064567

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
494	597+186	Rupendehi	Sisso	Dalbergia sissoo	27.39	13	0.38	0.44	0.21	736378	3064541
495	597+222	Rupendehi	Sisso	Dalbergia sissoo	42.36	9	0.63	0.44	0.21	736294	3064530
496	597+241	Rupendehi	Tilka	Wendlandia puberula	23.57	13	0.28	0.29	0.13	736277	3064521
497	597+293	Rupendehi	Teak	Tectona grandis	13.38	6	0.04	0.03	0.02	736225	3064510
498	597+372	Rupendehi	Tilka	Wendlandia puberula	12.74	9	0.06	0.07	0.03	736197	3064504
499	597+325	Rupendehi	Tilka	Wendlandia puberula	23.25	11	0.23	0.18	0.09	736194	3064503
500	597+325	Rupendehi	Sisso	Dalbergia sissoo	13.06	9	0.06	0.04	0.02	736194	3064503
501	597+324	Rupendehi	Sisso	Dalbergia sissoo	20.06	10	0.16	0.12	0.06	736194	3064504
502	597+333	Rupendehi	Tilka	Wendlandia puberula	11.46	5	0.03	0.02	0.01	736186	3064501
503	597+341	Rupendehi	Sisso	Dalbergia sissoo	11.46	7	0.04	0.03	0.01	736178	3064493
504	597+344	Rupendehi	Sisso	Dalbergia sissoo	14.33	7	0.06	0.04	0.02	736176	3064487
505	597+400	Rupendehi	Tilka	Wendlandia puberula	21.66	4	0.07	0.05	0.02	736119	3064492
506	597+406	Rupendehi	Tilka	Wendlandia puberula	18.79	6	0.08	0.06	0.03	736113	3064492
507	597+423	Rupendehi	Sisso	Dalbergia sissoo	11.46	7	0.04	0.03	0.01	736096	3064488
508	597+509	Rupendehi	Tilka	Wendlandia puberula	59.24	17	2.34	2.37	1.11	736011	3064479
509	597+523	Rupendehi	Tilka	Wendlandia puberula	23.89	9	0.2	0.14	0.07	735997	3064478
510	597+529	Rupendehi	Tilka	Wendlandia puberula	26.75	10	0.28	0.2	0.09	735991	3064476
511	597+539	Rupendehi	Tilka	Wendlandia puberula	21.65	8	0.15	0.1	0.05	735981	3064475
512	597+542	Rupendehi	Sisso	Dalbergia sissoo	13.38	6	0.04	0.03	0.02	735978	3064475
513	597+545	Rupendehi	Teak	Tectona grandis	27.71	13	0.39	0.27	0.13	735975	3064474
514	597+554	Rupendehi	Sisso	Dalbergia sissoo	16.56	8	0.09	0.06	0.03	735966	3064473
515	597+557	Rupendehi	Tilka	Wendlandia puberula	17.2	8	0.09	0.04	0.02	735963	3064473
516	597+561	Rupendehi	Tilka	Wendlandia puberula	13.69	9	0.07	0.05	0.02	735959	3064473
517	597+564	Rupendehi	Tilka	Wendlandia puberula	17.2	10	0.12	0.08	0.04	735956	3064473
518	597+573	Rupendehi	Tilka	Wendlandia puberula	15.61	8	0.08	0.05	0.03	735947	3064471
519	597+578	Rupendehi	Tilka	Wendlandia puberula	39.17	12	0.72	0.51	0.24	735942	3064471
520	597+604	Rupendehi	Sisso	Dalbergia sissoo	27.07	11	0.32	0.22	0.1	735916	3064467
521	597+608	Rupendehi	Tilka	Wendlandia puberula	28.34	11	0.35	0.24	0.11	735912	3064468
522	597+631	Rupendehi	Tilka	Wendlandia puberula	20.7	7	0.12	0.09	0.04	735890	3064465
523	597+652	Rupendehi	Sisso	Dalbergia sissoo	16.56	8	0.09	0.06	0.03	735869	3064462
524	597+658	Rupendehi	Sisso	Dalbergia sissoo	29.94	10	0.35	0.27	0.13	735863	3064461
525	597+665	Rupendehi	Tilka	Wendlandia puberula	15.29	9	0.08	0.06	0.03	735856	3064459
526	597+673	Rupendehi	Sisso	Dalbergia sissoo	32.8	10	0.42	0.3	0.14	735848	3064459

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
527	597+685	Rupendehi	Sisso	Dalbergia sissoo	20.7	11	0.19	0.24	0.07	735836	3064455
528	597+688	Rupendehi	Sisso	Dalbergia sissoo	31.21	9	0.34	0.33	0.15	735833	3064458
529	597+691	Rupendehi	Tilka	Wendlandia puberula	22.29	8	0.16	0.15	0.07	735830	3064457
530	597+695	Rupendehi	Tilka	Wendlandia puberula	38.54	13	0.76	0.72	0.34	735825	3064457
531	597+700	Rupendehi	Sisso	Dalbergia sissoo	16.24	9	0.09	0.09	0.04	735821	3064456
532	597+719	Rupendehi	Sisso	Dalbergia sissoo	19.75	6	0.09	0.09	0.04	735802	3064454
533	597+766	Rupendehi	Tilka	Wendlandia puberula	15.61	7	0.07	0.07	0.03	735756	3064445
534	597+785	Rupendehi	Sisso	Dalbergia sissoo	30.57	9	0.33	0.25	0.07	735737	3064446
535	597+802	Rupendehi	Sisso	Dalbergia sissoo	27.71	10	0.3	0.3	0.14	735720	3064444
536	597+822	Rupendehi	Sisso	Dalbergia sissoo	25.26	5	0.12	0.13	0.06	735701	3064447
537	597+828	Rupendehi	Sisso	Dalbergia sissoo	13.38	8	0.06	0.02	0.01	735694	3064441
538	597+834	Rupendehi	Sisso	Dalbergia sissoo	14.33	6	0.05	0.06	0.03	735688	3064440
539	597+879	Rupendehi	Sisso	Dalbergia sissoo	16.24	8	0.08	0.03	0.02	735543	3064436
540	597+979	Rupendehi	Sisso	Dalbergia sissoo	20.7	7	0.12	0.05	0.02	735547	3064412
541	598+113	Rupendehi	Sisso	Dalbergia sissoo	13.38	11	0.08	0.09	0.04	735427	3064365
542	598+119	Rupendehi	Tilka	Wendlandia puberula	23.89	7	0.16	0.16	0.07	735416	3064363
543	598+130	Rupendehi	Sisso	Dalbergia sissoo	72.93	9	0.19	0.14	0.07	735406	3064359
544	598+139	Rupendehi	Tilka	Wendlandia puberula	20.7	6	0.2	0.07	0.03	735399	3064353
545	598+142	Rupendehi	Tilka	Wendlandia puberula	13.06	6	0.04	0.03	0.01	735396	3064352
546	598+138	Rupendehi	Tilka	Wendlandia puberula	45.54	19	1.55	1.56	0.74	735403	3064345
547	598+140	Rupendehi	Tilka	Wendlandia puberula	13.69	7	0.05	0.04	0.02	735401	3064345
548	598+162	Rupendehi	Tilka	Wendlandia puberula	18.47	13	0.27	0.12	0.06	735377	3064347
549	598+270	Rupendehi	Sisso	Dalbergia sissoo	27.07	8	0.23	0.26	0.12	735277	3064306
550	598+277	Rupendehi	Sisso	Dalbergia sissoo	15.61	5	0.09	0.04	0.02	735270	3064305
551	598+284	Rupendehi	Sisso	Dalbergia sissoo	27.07	10	0.29	0.13	0.06	735263	3064302
552	598+300	Rupendehi	Sisso	Dalbergia sissoo	28.34	7	0.22	0.1	0.05	735249	3064293
553	598+309	Rupendehi	Tilka	Wendlandia puberula	79.3	9	0.3	0.21	0.1	735241	3064291
554	598+447	Rupendehi	Sisso	Dalbergia sissoo	23.25	10	0.21	0.17	0.08	735109	3064245
555	598+603	Rupendehi	Tilka	Wendlandia puberula	15.29	11	0.1	0.07	0.03	734955	3064279
556	598+621	Rupendehi	Sisso	Dalbergia sissoo	22.93	13	0.27	0.27	0.13	734939	3064288
557	598+709	Rupendehi	Sisso	Dalbergia sissoo	36.94	4	0.21	0.15	0.07	734862	3064331
558	599+115	Rupendehi	Sisso	Dalbergia sissoo	19.43	9	0.23	0.15	0.07	734509	3064533
559	599+251	Rupendehi	Sisso	Dalbergia sissoo	23.57	8	0.27	0.14	0.06	734390	3064599

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
560	595+398	Rupendehi	Sissoo	Dalbergia sissoo	16.56	6	0.36	0.05	0.02	734264	3054675
561	599+406	Rupendehi	Tilka	Wendalandia puberula	25.92	7	0.07	0.07	0.03	734257	3054679
562	599+414	Rupendehi	Tilka	Wendalandia puberula	28.34	9	0.28	0.27	0.13	734251	3054683
563	599+422	Rupendehi	Tilka	Wendalandia puberula	20.06	8	0.13	0.13	0.06	734243	3054686
564	599+446	Rupendehi	Tilka	Wendalandia puberula	25.61	10	0.1	0.11	0.05	734222	3054698
565	599+451	Rupendehi	Tilka	Wendalandia puberula	21.02	8	0.14	0.11	0.05	734217	3054699
566	599+506	Rupendehi	Tilka	Wendalandia puberula	31.53	9	0.35	0.36	0.17	734170	3054727
567	599+551	Rupendehi	Tilka	Wendalandia puberula	24.7	10	0.23	0.23	0.11	734130	3054747
568	599+567	Rupendehi	Tilka	Wendalandia puberula	70.38	19	3.69	3.74	1.75	734115	3054753
569	599+664	Rupendehi	Tilka	Wendalandia puberula	78.34	20	4.82	4.87	2.29	734022	3054778
570	600+018	Rupendehi	Tilka	Wendalandia puberula	30.25	9	0.32	0.33	0.15	733674	3054842
571	600+236	Rupendehi	Tilka	Wendalandia puberula	22.29	8	0.16	0.18	0.08	733460	3054880
572	600+304	Rupendehi	Tilka	Wendalandia puberula	19.75	7	0.11	0.08	0.04	733393	3054893
573	600+359	Rupendehi	Tilka	Wendalandia puberula	30.89	8	0.3	0.23	0.11	733339	3054904
574	600+366	Rupendehi	Tilka	Wendalandia puberula	28.03	11	0.34	0.24	0.11	733332	3054906
575	600+372	Rupendehi	Tilka	Wendalandia puberula	17.83	5	0.07	0.05	0.02	733327	3054907
576	600+452	Rupendehi	Tilka	Wendalandia puberula	24.52	7	0.17	0.19	0.09	733248	3054920
577	600+494	Rupendehi	Tilka	Wendalandia puberula	59.24	18	2.48	2.51	1.18	733206	3054921
578	600+501	Rupendehi	Tilka	Wendalandia puberula	27.07	22	0.63	0.49	0.23	733199	3054922
579	600+508	Rupendehi	Tilka	Wendalandia puberula	15.61	7	0.07	0.08	0.04	733192	3054922
580	600+516	Rupendehi	Tilka	Wendalandia puberula	15.29	8	0.07	0.06	0.03	733184	3054921
581	600+863	Rupendehi	Sissoo	Dalbergia sissoo	25.8	6	0.16	0.12	0.06	732838	3054901
582	600+870	Rupendehi	Teak	Tectona grandis	28.03	11	0.34	0.24	0.11	732831	3054901
583	600+912	Rupendehi	Sissoo	Dalbergia sissoo	15.61	7	0.07	0.05	0.02	732790	3054895
584	600+918	Rupendehi	Tilka	Wendalandia puberula	18.15	7	0.09	0.05	0.03	732784	3054896
585	600+927	Rupendehi	Tilka	Wendalandia puberula	20.06	5	0.08	0.06	0.03	732775	3054896
586	600+970	Rupendehi	Tilka	Wendalandia puberula	16.56	8	0.09	0.06	0.03	732732	3054891
587	601+721	Rupendehi	Tilka	Wendalandia puberula	15.61	7	0.07	0.07	0.03	732483	3054859
588	601+284	Rupendehi	Tilka	Wendalandia puberula	49.68	17	1.65	1.15	0.54	732420	3054853
589	601+296	Rupendehi	Sissoo	Dalbergia sissoo	45.22	16	1.28	1.3	0.61	732408	3054852
590	601+321	Rupendehi	Sissoo	Dalbergia sissoo	42.58	17	1.22	1.23	0.58	732384	3054848
591	601+358	Rupendehi	Sissoo	Dalbergia sissoo	36.31	6	0.31	0.31	0.15	732347	3054844
592	601+369	Rupendehi	Sissoo	Dalbergia sissoo	12.74	9	0.06	0.06	0.03	732336	3054841

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	K	Y
593	601+371	Rupendehi	Sisso	Dalbergia sissoo	23.89	5	0.11	0.68	0.04	732334	3064842
594	601+384	Rupendehi	Sisso	Dalbergia sissoo	34.71	16	0.76	0.53	0.25	732325	3064838
595	601+418	Rupendehi	Sisso	Dalbergia sissoo	32.48	7	0.29	0.29	0.14	732287	3064836
596	601+430	Rupendehi	Sisso	Dalbergia sissoo	35.03	18	0.87	0.88	0.41	732275	3064834
597	601+529	Rupendehi	Sisso	Dalbergia sissoo	42.04	15	1.04	1.05	0.49	732176	3064828
598	601+558	Rupendehi	Sisso	Dalbergia sissoo	47.13	16	1.4	1.41	0.66	732147	3064828
599	601+717	Rupendehi	Sisso	Dalbergia sissoo	42.04	14	0.97	0.98	0.46	731988	3064832
600	601+732	Rupendehi	Tilka	Wendlandia puberula	31.21	13	0.5	0.5	0.24	731973	3064832
601	601+730	Rupendehi	Tilka	Wendlandia puberula	30.25	14	0.5	0.51	0.24	731975	3064831
602	601+732	Rupendehi	Tilka	Wendlandia puberula	14.97	6	0.05	0.04	0.02	731973	3064830
603	601+749	Rupendehi	Tilka	Wendlandia puberula	25.8	8	0.21	0.24	0.11	731956	3064832
604	601+942	Rupendehi	Tilka	Wendlandia puberula	28.34	10	0.32	0.22	0.1	731764	3064822
605	602+165	Rupendehi	Tilka	Wendlandia puberula	23.25	5	0.11	0.07	0.03	731541	3064806
606	602+175	Rupendehi	Jamun	Syzygium cumini	20.05	8	0.13	0.09	0.04	731531	3064806
607	602+792	Rupendehi	Sisso	Dalbergia sissoo	16.56	7	0.08	0.05	0.07	730916	3064756
608	602+821	Rupendehi	Sisso	Dalbergia sissoo	23.57	10	0.22	0.15	0.07	730887	3064753
609	602+833	Rupendehi	Sisso	Dalbergia sissoo	28.03	12	0.37	0.26	0.12	730875	3064753
610	602+847	Rupendehi	Sisso	Dalbergia sissoo	20.06	7	0.11	0.13	0.06	730861	3064754
611	602+850	Rupendehi	Sisso	Dalbergia sissoo	16.56	8	0.09	0.06	0.03	730858	3064754
612	602+855	Rupendehi	Tilka	Wendlandia puberula	15.61	7	0.07	0.05	0.02	730853	3064756
613	603+410	Rupendehi	Sisso	Dalbergia sissoo	20.06	9	0.14	0.1	0.05	730299	3064818
614	603+483	Rupendehi	Sisso	Dalbergia sissoo	16.55	8	0.09	0.07	0.03	730276	3064826
615	603+492	Rupendehi	Tilka	Wendlandia puberula	26.75	12	0.34	0.26	0.12	730217	3064826
616	603+544	Rupendehi	Tilka	Wendlandia puberula	33.76	16	0.72	0.5	0.24	730166	3064833
617	603+564	Rupendehi	Sisso	Dalbergia sissoo	31.85	12	0.48	0.48	0.23	730145	3064831
618	603+586	Rupendehi	Tilka	Wendlandia puberula	47.77	6	0.54	0.42	0.2	730124	3064833
619	603+592	Rupendehi	Tilka	Wendlandia puberula	43.63	7	0.52	0.41	0.19	730118	3064834
620	603+607	Rupendehi	Tilka	Wendlandia puberula	40.13	9	0.57	0.44	0.21	730103	3064837
621	603+621	Rupendehi	Tilka	Wendlandia puberula	31.53	12	0.47	0.21	0.1	730089	3064839
622	603+643	Rupendehi	Tilka	Wendlandia puberula	33.44	14	0.61	0.7	0.33	730065	3064822
623	603+635	Rupendehi	Bhalayo	Semecarpus anacardium	32.17	7	0.28	0.22	0.1	730073	3064822
624	603+624	Rupendehi	Bhalayo	Semecarpus anacardium	40.13	15	0.95	0.96	0.45	730083	3064811
625	603+624	Rupendehi	Bhalayo	Semecarpus anacardium	20.06	13	0.21	0.09	0.04	730083	3064811

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	K	Y
626	603+616	Rupendehi	Bhalayo	Semecarpus anacardium	31.53	12	0.47	0.33	0.15	730093	3064831
627	603+635	Rupendehi	Bhalayo	Semecarpus anacardium	14.97	10	0.09	0.04	0.02	730073	3064822
628	603+677	Rupendehi	Sisso	Dalbergia sissoo	27.07	14	0.4	0.46	0.22	730030	3064815
629	603+681	Rupendehi	Sisso	Dalbergia sissoo	47.13	21	1.83	1.42	0.67	730027	3064823
630	603+684	Rupendehi	Sisso	Dalbergia sissoo	17.83	4	0.05	0.04	0.02	730024	3064822
631	603+692	Rupendehi	Sisso	Dalbergia sissoo	45.22	13	1.04	0.73	0.34	730015	3064817
632	603+692	Rupendehi	Bhalayo	Semecarpus anacardium	33.76	12	0.54	0.38	0.18	730015	3064818
633	603+697	Rupendehi	Sisso	Dalbergia sissoo	21.66	4	0.07	0.05	0.02	730011	3064820
634	603+701	Rupendehi	Sisso	Dalbergia sissoo	43.31	6	0.44	0.31	0.15	730006	3064816
635	603+703	Rupendehi	Sisso	Dalbergia sissoo	27.07	16	0.45	0.32	0.15	730002	3064814
636	603+708	Rupendehi	Sisso	Dalbergia sissoo	24.2	17	0.28	0.19	0.09	729999	3064814
637	603+711	Rupendehi	Sisso	Dalbergia sissoo	19.75	9	0.14	0.1	0.05	729996	3064817
638	603+709	Rupendehi	Sisso	Dalbergia sissoo	20.7	6	0.1	0.07	0.03	729998	3064819
639	603+709	Rupendehi	Sisso	Dalbergia sissoo	34.39	5	0.23	0.16	0.08	729999	3064823
640	603+711	Rupendehi	Sisso	Dalbergia sissoo	35.35	13	0.64	0.45	0.21	729997	3064823
641	603+711	Rupendehi	Bel	Aegle marmelos	23.89	7	0.16	0.11	0.05	729996	3064820
642	603+713	Rupendehi	Sisso	Dalbergia sissoo	17.52	6	0.07	0.05	0.02	729994	3064817
643	603+715	Rupendehi	Sisso	Dalbergia sissoo	17.83	5	0.06	0.04	0.02	729991	3064816
644	603+720	Rupendehi	Sisso	Dalbergia sissoo	25.48	8	0.2	0.14	0.07	729987	3064819
645	603+723	Rupendehi	Sisso	Dalbergia sissoo	28.34	7	0.22	0.15	0.07	729985	3064822
646	603+725	Rupendehi	Sisso	Dalbergia sissoo	32.8	12	0.51	0.35	0.17	729983	3064826
647	603+728	Rupendehi	Sisso	Dalbergia sissoo	35.67	15	0.75	0.52	0.25	729980	3064825
648	603+732	Rupendehi	Sisso	Dalbergia sissoo	19.75	6	0.09	0.05	0.03	729975	3064818
649	603+732	Rupendehi	Sisso	Dalbergia sissoo	45.22	17	1.36	0.96	0.45	729975	3064817
650	603+735	Rupendehi	Sisso	Dalbergia sissoo	43.63	16	1.2	0.84	0.39	729972	3064818
651	603+738	Rupendehi	Sisso	Dalbergia sissoo	26.75	7	0.2	0.14	0.06	729970	3064823
652	603+737	Rupendehi	Sisso	Dalbergia sissoo	23.25	8	0.17	0.12	0.06	729971	3064826
653	603+738	Rupendehi	Mango	Mangifera indica	34.39	12	0.56	0.39	0.18	729970	3064830
654	603+738	Rupendehi	Okhar	Juglans regia	23.25	7	0.15	0.1	0.05	729971	3064833
655	603+722	Rupendehi	Bel	Aegle marmelos	33.75	8	0.36	0.28	0.13	729986	3064827
656	603+720	Rupendehi	Neem	Azadirachta indica	26.11	10	0.27	0.19	0.09	729989	3064830
657	603+714	Rupendehi	Baxaino	Meia azedarach	25.16	7	0.17	0.12	0.06	729995	3064830
658	603+710	Rupendehi	Belauti	Pydium guajava	23.25	6	0.13	0.09	0.04	729999	3064832

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
659	503+721	Rupendehi	Belauti	Psidium guajava	22.93	7	0.14	0.15	0.07	729998	3064831
660	503+709	Rupendehi	Neem	Azadirachta indica	23.25	8	0.17	0.22	0.06	730000	3064831
661	503+702	Rupendehi	Neem	Azadirachta indica	22.93	13	2.71	2.12	0.99	730006	3064829
662	503+699	Rupendehi	Neem	Azadirachta indica	30.25	10	0.36	0.28	0.13	730009	3064829
663	503+696	Rupendehi	Mango	Mangifera indica	14.65	5	0.04	0.03	0.02	730012	3064827
664	503+695	Rupendehi	Mango	Mangifera indica	22.93	7	0.14	0.06	0.03	730013	3064825
665	503+694	Rupendehi	Dadabe	Garuga pinnata	24.2	6	0.14	0.1	0.05	730015	3064831
666	503+693	Rupendehi	Dadabe	Garuga pinnata	29.62	6	0.21	0.16	0.08	730016	3064832
667	503+686	Rupendehi	Baxaino	Melia azedarach	28.34	5	0.16	0.12	0.06	730022	3064828
668	503+750	Rupendehi	Baxaino	Melia azedarach	13.38	7	0.05	0.04	0.02	729951	3064851
669	503+760	Rupendehi	Mango	Mangifera indica	40.13	9	0.57	0.44	0.22	729950	3064850
670	503+779	Rupendehi	Neem	Azadirachta indica	33.76	10	0.45	0.35	0.16	729931	3064848
671	503+779	Rupendehi	Bakaino	Melia azedarach	43.95	10	0.76	0.59	0.28	729931	3064848
672	503+796	Rupendehi	Bakaino	Melia azedarach	35.35	10	0.49	0.34	0.16	729915	3064856
673	503+802	Rupendehi	Mango	Mangifera indica	40.76	10	0.65	0.29	0.14	729908	3064852
674	503+810	Rupendehi	Bakaino	Melia azedarach	38.54	9	0.52	0.41	0.19	729900	3064845
675	503+807	Rupendehi	Dadabe	Garuga pinnata	33.76	10	0.45	0.35	0.16	729902	3064843
676	503+811	Rupendehi	Bakaino	Melia azedarach	24.84	8	0.19	0.2	0.09	729898	3064843
677	503+815	Rupendehi	Dadabe	Garuga pinnata	32.8	9	0.38	0.3	0.14	729891	3064847
678	503+821	Rupendehi	Bakaino	Melia azedarach	36.62	8	0.42	0.33	0.15	729889	3064847
679	503+850	Rupendehi	Katahar	Artocarpus heterophyllus	74.2	8	0.18	0.08	0.04	729861	3064862
680	503+865	Rupendehi	Dadabe	Garuga pinnata	20.06	8	0.13	0.13	0.06	729846	3064864
681	503+872	Rupendehi	Mango	Mangifera indica	22.93	4	0.08	0.04	0.02	729839	3064864
682	503+995	Rupendehi	Belauti	Psidium guajava	15.29	10	0.09	0.09	0.04	729717	3064876
683	504+085	Rupendehi	Katanar	Artocarpus heterophyllus	87.9	22	6.67	6.75	3.17	729628	3064888
684	504+270	Rupendehi	Bakaino	Melia azedarach	11.15	4	0.02	0.01	0.01	729445	3064882
685	504+311	Rupendehi	Mango	Mangifera indica	14.57	6	0.05	0.04	0.02	729404	3064876
686	504+392	Rupendehi	Mango	Mangifera indica	30.25	9	0.32	0.23	0.11	729324	3064866
687	504+406	Rupendehi	Sisso	Dalbergia sissoo	11.15	4	0.02	0.01	0.01	729309	3064873
688	504+466	Rupendehi	Bhogate	Citrus maxima	23.25	10	0.21	0.15	0.07	729250	3064861
689	504+583	Rupendehi	Belauti	Psidium guajava	11.15	6	0.03	0.02	0.01	729134	3064851
690	504+586	Rupendehi	Neem	Azadirachta indica	20.06	6	0.09	0.07	0.03	729131	3064850
691	504+591	Rupendehi	Belauti	Psidium guajava	24.84	5	0.12	0.08	0.04	729126	3064850

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
692	604+612	Rupendehi	Belauti	Psidium guajava	26.43	7	0.19	0.13	0.06	729105	3064846
693	604+620	Rupendehi	Belauti	Psidium guajava	13.38	10	0.07	0.07	0.03	729097	3064844
694	604+622	Rupendehi	Neem	Azadirachta indica	13.06	9	0.06	0.06	0.03	729095	3064843
695	604+626	Rupendehi	Kadam	Anthocephalus chinensis	15.61	8	0.08	0.08	0.04	729091	3064843
696	604+631	Rupendehi	Neem	Azadirachta indica	12.74	10	0.06	0.06	0.03	729086	3064842
697	604+636	Rupendehi	Kadam	Anthocephalus chinensis	13.06	9	0.06	0.06	0.03	729081	3064842
698	604+638	Rupendehi	Sitafal	Annona reticulata	20.06	9	0.14	0.14	0.07	729079	3064842
699	604+643	Rupendehi	Sitalchhini	Moringa oleifera	17.83	8	0.1	0.1	0.05	729075	3064840
700	604+647	Rupendehi	Mango	Mangifera indica	18.47	11	0.15	0.15	0.07	729071	3064838
701	604+656	Rupendehi	Neem	Azadirachta indica	19.75	10	0.15	0.15	0.07	729062	3064836
702	604+675	Rupendehi	Neem	Azadirachta indica	16.24	9	0.09	0.09	0.04	729043	3064836
703	604+686	Rupendehi	Dabdabe	Garuga pinnata	17.83	8	0.1	0.1	0.05	729032	3064837
704	604+701	Rupendehi	Mango	Mangifera indica	13.69	6	0.04	0.03	0.02	729017	3064830
705	604+703	Rupendehi	Mango	Mangifera indica	16.24	8	0.08	0.04	0.02	729016	3064828
706	604+706	Rupendehi	Neem	Azadirachta indica	24.84	9	0.22	0.1	0.05	729013	3064827
707	604+707	Rupendehi	Belauti	Psidium guajava	28.03	6	0.18	0.13	0.05	729012	3064828
708	604+697	Rupendehi	Belauti	Psidium guajava	38.22	13	0.75	0.58	0.27	729021	3064830
709	604+727	Rupendehi	Belauti	Psidium guajava	19.75	12	0.18	0.08	0.04	728991	3064832
710	604+732	Rupendehi	Bhogate	Citrus maxima	20.06	8	0.13	0.09	0.04	728986	3064833
711	604+737	Rupendehi	Supari	Areca catechu	16.24	6	0.06	0.06	0.03	728981	3064831
712	604+812	Rupendehi	Bakaino	Melia azedarach	12.42	4	0.02	0.01	0.01	728906	3064822
713	604+846	Rupendehi	Bakaino	Melia azedarach	10.51	3	0.01	0.01	0	728873	3064818
714	604+935	Rupendehi	Bakaino	Melia azedarach	21.66	6	0.11	0.08	0.04	728784	3064806
715	604+942	Rupendehi	Bakaino	Melia azedarach	13.59	5	0.04	0.03	0.01	728778	3064805
716	604+952	Rupendehi	Mango	Mangifera indica	13.38	6	0.04	0.03	0.02	728768	3064804
717	604+998	Rupendehi	Dabdabe	Garuga pinnata	60.19	13	1.85	1.29	0.61	728722	3064799
718	605+033	Rupendehi	Dabdabe	Garuga pinnata	13.06	4	0.03	0.03	0.01	728688	3064786
719	605+034	Rupendehi	Dabdabe	Garuga pinnata	15.29	5	0.05	0.05	0.02	728687	3064786
720	605+044	Rupendehi	Belauti	Psidium guajava	19.75	8	0.12	0.1	0.04	728677	3064786
721	605+047	Rupendehi	Dabdabe	Garuga pinnata	17.83	6	0.07	0.08	0.04	728674	3064785
722	605+035	Rupendehi	Dabdabe	Garuga pinnata	73.57	9	1.91	1.34	0.63	728685	3064796
723	605+106	Rupendehi	Mango	Mangifera indica	78.98	10	2.45	1.71	0.81	728615	3064787
724	605+234	Rupendehi	Sisso	Dalbergia sissoo	17.2	6	0.07	0.05	0.03	728468	3064767

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
725	505+339	Rupendehi	Sisso	Dalbergia sissoo	20.7	9	0.15	0.11	0.05	728384	3064757
726	505+348	Rupendehi	Mango	Mangifera indica	27.39	7	0.21	0.14	0.07	728374	3064761
727	505+516	Rupendehi	Anala	Phyllanthus emblica	29.94	13	0.46	0.32	0.15	728210	3064722
728	505+528	Rupendehi	Neem	Azadirachta indica	14.01	6	0.05	0.03	0.02	728198	3064721
729	505+534	Rupendehi	Bakaino	Melia azedarach	18.79	7	0.1	0.07	0.03	728192	3064719
730	505+568	Rupendehi	Bakaino	Melia azedarach	27.35	11	0.32	0.25	0.12	728157	3064725
731	505+580	Rupendehi	Mango	Mangifera indica	20.38	4	0.07	0.05	0.02	728145	3064723
732	505+854	Rupendehi	Dabdabe	Garuga pinnata	20.7	7	0.12	0.08	0.04	727872	3064593
733	505+858	Rupendehi	Dabdabe	Garuga pinnata	18.79	6	0.08	0.06	0.03	727858	3064593
734	505+875	Rupendehi	Mango	Mangifera indica	23.37	10	0.22	0.15	0.07	727851	3064593
735	505+970	Rupendehi	Mango	Mangifera indica	17.83	8	0.1	0.07	0.03	727750	3064677
736	505+971	Rupendehi	Mango	Mangifera indica	21.02	9	0.16	0.07	0.03	727749	3064580
737	505+971	Rupendehi	Mango	Mangifera indica	32.8	13	0.55	0.38	0.18	727751	3064586
738	506+025	Rupendehi	Dabdabe	Garuga pinnata	24.2	9	0.21	0.09	0.04	727659	3064700
739	506+063	Rupendehi	Dabdabe	Garuga pinnata	19.11	7	0.1	0.08	0.04	727661	3064706
740	506+067	Rupendehi	Dabdabe	Garuga pinnata	17.83	5	0.07	0.05	0.02	727658	3064710
741	506+142	Rupendehi	Jail jil	Leucaena leucocephala	69.43	9	3.41	3.44	1.62	727585	3064728
742	506+151	Rupendehi	Neem	Azadirachta indica	20.38	9	0.15	0.1	0.05	727576	3064728
743	506+151	Rupendehi	Katahar	Artocarpus heterophyllus	17.83	8	0.1	0.07	0.03	727577	3064732
744	506+167	Rupendehi	Katahar	Artocarpus heterophyllus	26.24	5	0.06	0.05	0.02	727561	3064736
745	506+256	Rupendehi	Neem	Azadirachta indica	13.69	5	0.04	0.03	0.01	727473	3064749
746	506+267	Rupendehi	Neem	Azadirachta indica	14.33	7	0.06	0.04	0.02	727462	3064751
747	506+341	Rupendehi	Neem	Azadirachta indica	13.06	3	0.02	0.01	0.01	727394	3064786
748	506+442	Rupendehi	Neem	Azadirachta indica	12.42	5	0.03	0.01	0.01	727298	3064817
749	506+448	Rupendehi	Mango	Mangifera indica	39.81	16	1	0.7	0.33	727289	3064807
750	506+472	Rupendehi	Kadam	Anthocephalus chinensis	42.04	12	0.83	0.58	0.27	727268	3064820
751	506+649	Rupendehi	Bakaino	Melia azedarach	12.42	10	0.06	0.04	0.02	727099	3054874
752	506+717	Rupendehi	Bakaino	Melia azedarach	30.57	12	0.44	0.31	0.14	727038	3064888
753	506+720	Rupendehi	Kadam	Anthocephalus chinensis	21.34	8	0.14	0.11	0.05	727031	3064893
754	506+761	Rupendehi	Jail jil	Leucaena leucocephala	18.79	9	0.12	0.13	0.06	726988	3064888
755	506+759	Rupendehi	Bakaino	Melia azedarach	26.11	12	0.32	0.23	0.11	726988	3064878
756	506+756	Rupendehi	Bakaino	Melia azedarach	26.43	9	0.25	0.18	0.08	726989	3064867
757	506+756	Rupendehi	Supari	Arecia catechu	16.56	4	0.04	0.03	0.02	726989	3064865

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	X	Y
758	606+872	Rupendehi	Ipi Ipi	Leucaena leucocephala	32.8	9	0.55	0.56	0.26	726882	3064923
759	606+881	Rupendehi	Baka'no	Melia azedarach	19.43	7	0.1	0.08	0.04	726873	3064923
760	606+931	Rupendehi	Baka'no	Melia azedarach	18.79	23	0.18	0.13	0.06	726823	3064923
761	606+955	Rupendehi	Baka'no	Melia azedarach	47.77	26	1.43	1	0.47	726799	3064929
762	606+977	Rupendehi	Ipi. Ipi	Leucaena leucocephala	35.67	9	0.7	0.49	0.23	726778	3064922
763	607+010	Rupendehi	Ashok	Saraca asoca	14.33	9	0.07	0.05	0.02	726747	3064902
764	607+197	Rupendehi	Neem	Azadirachta indica	14.65	5	0.04	0.03	0.01	726573	3064835
765	607+205	Rupendehi	Baka'no	Melia azedarach	20.06	5	0.09	0.07	0.03	726566	3064831
766	607+212	Rupendehi	Sisso	Dalbergia sissoo	20.38	22	0.2	0.2	0.09	726561	3064828
767	607+236	Rupendehi	Neem	Azadirachta indica	25.8	8	0.21	0.15	0.07	726537	3064820
768	607+252	Rupendehi	Neem	Azadirachta indica	15.88	7	0.08	0.06	0.03	726524	3064814
769	607+359	Rupendehi	Mango	Mangifera indica	19.43	9	0.13	0.06	0.03	726413	3064784
770	607+366	Rupendehi	Ipi. Ipi	Leucaena leucocephala	29.62	8	0.45	0.31	0.15	726406	3064783
771	607+387	Rupendehi	Katahar	Artocarpus heterophyllus	16.56	8	0.09	0.06	0.03	726385	3064784
772	607+394	Rupendehi	Katahar	Artocarpus heterophyllus	31.53	14	0.55	0.55	0.26	726378	3064782
773	607+655	Rupendehi	Ipi. Ipi	Leucaena leucocephala	19.75	9	0.14	0.14	0.07	726138	3064896
774	607+660	Rupendehi	Ipi. Ipi	Leucaena leucocephala	29.62	8	0.28	0.29	0.09	726135	3064900
775	607+667	Rupendehi	Ipi Ipi	Leucaena leucocephala	20.7	5	0.08	0.06	0.03	726131	3064906
776	607+723	Rupendehi	Badahar	Artocarpus lakoocha	16.56	5	0.05	0.04	0.02	726099	3064952
777	607+755	Rupendehi	Badahar	Artocarpus lakoocha	25.26	6	0.15	0.2	0.05	726066	3064967
778	607+754	Rupendehi	Badahar	Artocarpus lakoocha	13.38	9	0.06	0.05	0.03	726064	3064965
779	607+754	Rupendehi	Mango	Mangifera indica	14.55	10	0.08	0.08	0.04	726063	3064964
780	607+753	Rupendehi	Badahar	Artocarpus lakoocha	18.47	9	0.12	0.11	0.05	726062	3064962
781	607+755	Rupendehi	Badahar	Artocarpus lakoocha	13.06	9	0.06	0.06	0.03	726062	3064964
782	607+757	Rupendehi	Badahar	Artocarpus lakoocha	14.97	10	0.09	0.08	0.04	726058	3064964
783	607+755	Rupendehi	Badahar	Artocarpus lakoocha	14.65	10	0.08	0.08	0.04	726059	3064963
784	607+758	Rupendehi	Badahar	Artocarpus lakoocha	13.06	10	0.07	0.06	0.03	726056	3064964
785	607+761	Rupendehi	Mango	Mangifera indica	13.69	10	0.07	0.07	0.03	726056	3064965
786	607+761	Rupendehi	Ashok	Saraca asoca	13.06	9	0.06	0.06	0.03	726059	3064967
787	607+761	Rupendehi	Ashok	Saraca asoca	13.38	9	0.06	0.06	0.03	726059	3064970
788	607+762	Rupendehi	Ipi Ipi	Leucaena leucocephala	13.09	9	0.07	0.06	0.03	726059	3064970
789	607+762	Rupendehi	Ipi. Ipi	Leucaena leucocephala	13.06	9	0.06	0.06	0.03	726062	3064972
790	607+761	Rupendehi	Ashok	Saraca asoca	13.05	9	0.06	0.06	0.03	726064	3064974

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
791	607+779	Rupendehi	Mango	Mangifera indica	13.06	9	0.06	0.06	0.03	726066	3064976
792	607+781	Rupendehi	Mango	Mangifera indica	14.33	8	0.06	0.06	0.03	725069	3064977
793	507+783	Rupendehi	Mango	Mangifera indica	13.65	8	0.06	0.05	0.03	726070	3064999
794	507+808	Rupendehi	Ipil loil	Leucaena leucocephala	28.03	8	0.75	0.17	0.08	726071	3065002
795	507+815	Rupendehi	Belauti	Psidium guajava	14.33	7	0.06	0.04	0.02	726070	3065003
796	507+834	Rupendehi	Mango	Mangifera indica	24.84	8	0.19	0.15	0.07	725064	3065030
797	507+841	Rupendehi	Sisso	Dalbergia sissoo	21.66	9	0.17	0.12	0.05	725062	3065036
798	607+850	Rupendehi	Sisso	Dalbergia sissoo	17.83	8	0.1	0.1	0.05	726055	3065055
799	607+855	Rupendehi	Mango	Mangifera indica	23.25	7	0.15	0.22	0.05	726052	3065061
800	607+885	Rupendehi	Lichi	Litchi chinensis	13.69	4	0.03	0.03	0.01	726047	3065069
801	607+892	Rupendehi	Asbok	Saraca asoka	15.29	5	0.05	0.05	0.02	726046	3065074
802	607+900	Rupendehi	Lichi	Litchi chinensis	38.54	17	0.99	0.59	0.33	726035	3065102
803	607+911	Rupendehi	Mango	Mangifera indica	40.76	18	1.17	0.82	0.39	726031	3065108
804	607+921	Rupendehi	Badahar	Artocarpus lakoocha	24.52	11	0.26	0.18	0.09	726027	3065115
805	607+935	Rupendehi	Mango	Mangifera indica	21.02	9	0.16	0.15	0.07	726021	3065124
806	607+940	Rupendehi	Mango	Mangifera indica	19.43	11	0.16	0.16	0.08	726015	3065132
807	607+945	Rupendehi	Sisso	Dalbergia sissoo	21.02	9	0.16	0.07	0.03	726008	3065144
808	607+948	Rupendehi	Badahar	Artocarpus lakoocha	22.51	11	0.22	0.22	0.1	726003	3065147
809	607+968	Rupendehi	Jamun	Syzygium cumini	44.27	17	1.31	0.92	0.43	726007	3065153
810	608+100	Rupendehi	Jamun	Syzygium cumini	48.41	17	1.56	1.09	0.51	726001	3065156
811	608+130	Rupendehi	Katahar	Artocarpus heterophyllus	41.72	13	0.89	0.62	0.29	725989	3065172
812	608+128	Rupendehi	Mango	Mangifera indica	46.5	12	1.02	0.71	0.34	725896	3065266
813	608+201	Rupendehi	Lichi	Litchi chinensis	26.43	10	0.27	0.21	0.1	725872	3065285
814	608+206	Rupendehi	Lichi	Litchi chinensis	28.34	12	0.38	0.26	0.17	725871	3065282
815	608+213	Rupendehi	Mango	Mangifera indica	16.56	8	0.09	0.06	0.03	725823	3065336
816	608+239	Rupendehi	Mango	Mangifera indica	14.33	6	0.05	0.04	0.02	725818	3065339
817	608+256	Rupendehi	Mango	Mangifera indica	20.7	5	0.08	0.07	0.03	725813	3065344
818	608+270	Rupendehi	Amala	Phyllanthus emblica	23.57	11	0.24	0.19	0.09	725794	3065362
819	608+274	Rupendehi	Bakaino	Melia azedarach	46.18	14	1.17	0.87	0.39	725782	3065374
820	608+279	Rupendehi	Kapur	Cinnamomum camphora	47.45	16	1.42	0.99	0.47	725772	3065382
821	608+375	Rupendehi	Lichi	Litchi chinensis	23.57	12	0.25	0.18	0.09	725770	3065385
822	608+375	Rupendehi	Lichi	Litchi chinensis	27.39	10	0.29	0.13	0.06	725766	3065388
823	608+381	Rupendehi	Lichi	Litchi chinensis	29.62	9	0.31	0.24	0.11	725730	3065417

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
824	608+424	Rupendehi	Lichi	Litchi chinensis	48.41	15	1.38	0.97	0.45	725688	3065444
825	608+426	Rupendehi	Mango	Mangifera indica	26.21	7	0.19	0.13	0.06	725682	3065447
826	608+446	Rupendehi	Ipil Ipil	Leucaena leucocephala	32.8	9	0.51	0.39	0.19	725639	3065459
827	608+454	Rupendehi	Bakaino	Melia azedarach	35.67	13	0.65	0.51	0.24	725639	3065464
828	608+459	Rupendehi	Bakaino	Melia azedarach	28.34	11	0.35	0.24	0.11	725626	3065480
829	608+464	Rupendehi	Sisso	Dalbergia sissoo	21.07	9	0.16	0.11	0.05	725619	3065484
830	608+477	Rupendehi	Mango	Mangifera indica	32.48	14	0.58	0.41	0.19	725615	3065487
831	608+479	Rupendehi	Katahar	Artocarpus heterophyllus	21.34	5	0.09	0.06	0.03	725611	3065490
832	608+506	Rupendehi	Lichi	Litchi chinensis	10.19	6	0.02	0.02	0.01	725600	3065496
833	608+509	Rupendehi	Bakaino	Melia azedarach	14.65	3	0.03	0.02	0.01	725598	3065498
834	608+515	Rupendehi	Belauti	Psidium guajava	12.42	4	0.02	0.02	0.01	725576	3065513
835	608+630	Rupendehi	Mango	Mangifera indica	24.2	9	0.21	0.14	0.07	725573	3065514
836	608+633	Rupendehi	Bakaino	Melia azedarach	13.69	5	0.04	0.03	0.01	725569	3065519
837	608+638	Rupendehi	Lichi	Litchi chinensis	10.83	6	0.03	0.02	0.01	725483	3065597
838	608+640	Rupendehi	Lichi	Litchi chinensis	27.39	8	0.24	0.16	0.08	725481	3065600
839	608+646	Rupendehi	Mango	Mangifera indica	20.38	7	0.11	0.08	0.04	725478	3065604
840	608+722	Rupendehi	Emil	Tamarindus indica	13.06	4	0.03	0.02	0.01	725476	3065605
841	608+746	Rupendehi	Belauti	Psidium guajava	25.16	10	0.25	0.18	0.08	725428	3065677
842	608+796	Rupendehi	Mango	Mangifera indica	94.9	22	7.78	7.87	3.7	725417	3065687
843	608+808	Rupendehi	Lichi	Litchi chinensis	58.92	17	2.32	2.34	1.1	725414	3065691
844	608+813	Rupendehi	Lichi	Litchi chinensis	65.29	16	2.68	2.71	1.27	725384	3065732
845	608+834	Rupendehi	Mango	Mangifera indica	37.48	7	0.29	0.23	0.11	725375	3065741
846	608+871	Rupendehi	Belauti	Psidium guajava	26.75	9	0.25	0.2	0.09	725374	3065745
847	608+874	Rupendehi	Belauti	Psidium guajava	21.02	8	0.14	0.1	0.05	725349	3065778
848	608+876	Rupendehi	Bakaino	Melia azedarach	67.2	16	2.84	1.99	0.93	725340	3065792
849	608+881	Rupendehi	Belauti	Psidium guajava	48.41	14	1.29	0.9	0.42	725338	3065795
850	608+928	Rupendehi	Nearn	Azadirachta indica	27.39	11	0.32	0.23	0.11	725337	3065797
851	609+097	Rupendehi	Mango	Mangifera indica	31.21	10	0.38	0.27	0.13	725334	3065800
852	609+123	Rupendehi	Mango	Mangifera indica	27.83	6	0.07	0.05	0.02	725304	3065837
853	609+309	Rupendehi	Mango	Mangifera indica	44.9	15	1.19	0.83	0.39	725177	3065947
854	609+309	Rupendehi	Belauti	Psidium guajava	23.57	7	0.15	0.11	0.05	725156	3065963
855	609+314	Rupendehi	Belauti	Psidium guajava	64.97	16	2.65	1.86	0.87	724986	3066032
856	609+339	Rupendehi	Lichi	Litchi chinensis	27.39	11	0.32	0.23	0.11	724984	3066029

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
857	609+386	Rupendehi	Se'auli	Psidium guajava	29.62	11	0.38	0.27	0.12	724975	3066021
858	609+472	Rupendehi	Se'auli	Psidium guajava	29.94	10	0.35	0.25	0.12	724962	3066052
859	609+470	Rupendehi	Mango	Mangifera indica	20.7	6	0.1	0.07	0.03	724917	3066068
860	609+482	Rupendehi	Mango	Mangifera indica	17.2	6	0.07	0.05	0.03	724833	3066091
861	609+486	Rupendehi	Ipil ipil	Leucaena leucocephala	19.43	8	0.12	0.09	0.04	724835	3066090
862	609+511	Rupendehi	Ipil ipil	Leucaena leucocephala	40.76	10	0.85	0.59	0.28	724824	3066096
863	609+505	Rupendehi	Sissoo	Dalbergia sissoo	21.02	9	0.16	0.11	0.05	724822	3066101
864	609+534	Rupendehi	Ipil ipil	Leucaena leucocephala	16.88	6	0.07	0.05	0.02	724803	3066120
865	609+595	Rupendehi	Ipil ipil	Leucaena leucocephala	24.2	9	0.21	0.14	0.07	724799	3066153
866	609+749	Rupendehi	Mango	Mangifera indica	84.39	23	6.43	7.34	3.45	724681	3066155
867	609+893	Rupendehi	Mango	Mangifera indica	59.24	21	7.89	3.38	1.59	724637	3066209
868	609+915	Rupendehi	Mango	Mangifera indica	20.38	7	0.11	0.08	0.04	724590	3066278
869	609+917	Rupendehi	Ipil ipil	Leucaena leucocephala	12.1	6	0.03	0.02	0.01	724468	3066304
870	609+909	Rupendehi	Ipil ipil	Leucaena leucocephala	42.04	9	1.11	1.12	0.53	724448	3066313
871	609+910	Rupendehi	Mango	Mangifera indica	16.88	9	0.1	0.11	0.05	724447	3066313
872	609+923	Rupendehi	Ipil ipil	Leucaena leucocephala	28.66	9	0.45	0.52	0.24	724450	3066303
873	609+925	Rupendehi	Ipil ipil	Leucaena leucocephala	14.97	6	0.09	0.06	0.03	724449	3066303
874	609+926	Rupendehi	Ipil ipil	Leucaena leucocephala	22.29	8	0.21	0.24	0.12	724441	3066316
875	609+929	Rupendehi	Dabdabe	Garuga pinnata	38.22	18	1.03	2.18	0.55	724440	3066319
876	609+936	Rupendehi	Sissoo	Dalbergia sissoo	31.53	16	0.62	0.63	0.3	724439	3066319
877	609+935	Rupendehi	Mango	Mangifera indica	14.97	10	0.09	0.1	0.05	724435	3066318
878	609+939	Rupendehi	Mango	Mangifera indica	22.25	11	0.21	0.24	0.12	724429	3066322
879	609+941	Rupendehi	Mango	Mangifera indica	28.03	15	0.46	0.53	0.25	724430	3066322
880	609+943	Rupendehi	Ipil ipil	Leucaena leucocephala	17.2	6	0.09	0.11	0.05	724425	3066318
881	609+945	Rupendehi	Ipil ipil	Leucaena leucocephala	33.76	9	0.76	0.87	0.41	724423	3066317
882	609+945	Rupendehi	Ipil ipil	Leucaena leucocephala	21.97	6	0.11	0.12	0.05	724420	3066315
883	609+945	Rupendehi	Ipil ipil	Leucaena leucocephala	31.21	9	0.61	0.7	0.33	724417	3066313
884	609+947	Rupendehi	Ipil ipil	Leucaena leucocephala	13.69	8	0.06	0.07	0.03	724416	3066313
885	609+947	Rupendehi	Ipil ipil	Leucaena leucocephala	15.61	7	0.07	0.08	0.04	724418	3066315
886	609+947	Rupendehi	Mango	Mangifera indica	35.99	6	0.3	0.35	0.16	724417	3066318
887	609+946	Rupendehi	Sissoo	Dalbergia sissoo	18.15	5	0.06	0.07	0.03	724417	3066318
888	609+946	Rupendehi	Dabdabe	Garuga pinnata	33.76	16	0.72	0.72	0.34	724417	3066319
889	609+950	Rupendehi	Neem	Azadirachta indica	28.98	17	0.56	0.54	0.3	724418	3066319

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	X	Y
890	609+956	Rupendehi	Neem	Azadirachta indica	21.32	12	0.21	0.24	0.11	724418	3066329
891	609+957	Rupendehi	Neem	Azadirachta indica	30.25	19	0.58	0.78	0.37	724413	3066318
892	609+958	Rupendehi	Mango	Mangifera indica	28.34	14	0.44	0.5	0.24	724407	3066316
893	609+953	Rupendehi	Litchi	Litchi chinensis	34.39	15	0.7	0.79	0.37	724405	3066316
894	609+953	Rupendehi	Litchi	Litchi chinensis	30.57	16	0.59	0.67	0.31	724405	3066317
895	609+953	Rupendehi	Mango	Mangifera indica	29.62	19	0.55	0.75	0.35	724410	3066316
896	609+966	Rupendehi	Sissoo	Dalbergia sissoo	31.21	21	0.8	0.92	0.43	724412	3066323
897	609+968	Rupendehi	Sissoo	Dalbergia sissoo	27.29	15	0.29	0.3	0.14	724413	3066326
898	609+969	Rupendehi	Mango	Mangifera indica	13.06	14	0.09	0.09	0.04	724400	3066330
899	609+970	Rupendehi	Sissoo	Dalbergia sissoo	13.69	13	0.1	0.1	0.05	724396	3066322
900	609+973	Rupendehi	Mango	Mangifera indica	47.68	12	0.86	0.67	0.31	724394	3066320
901	609+973	Rupendehi	Ipil Ipil	Leucaena leucocephala	31.21	9	0.34	0.13	0.06	724393	3066320
902	609+974	Rupendehi	Ipil Ipil	Leucaena leucocephala	21.97	6	0.11	0.04	0.02	724392	3066328
903	609+986	Rupendehi	Ipil Ipil	Leucaena leucocephala	19.75	9	0.14	0.14	0.07	724392	3066327
904	609+994	Rupendehi	Ipil Ipil	Leucaena leucocephala	25.48	9	0.28	0.28	0.13	724391	3066326
905	610+389	Rupendehi	Sissoo	Dalbergia sissoo	22.93	8	0.17	0.17	0.08	724380	3066332
906	610+117	Rupendehi	Sissoo	Dalbergia sissoo	11.46	5	0.03	0.02	0.01	724372	3066332
907	610+119	Rupendehi	Kapur	Cinnamomum camphora	16.24	6	0.06	0.06	0.03	724280	3066322
908	610+123	Rupendehi	Ipil Ipil	Leucaena leucocephala	25.8	9	0.37	0.37	0.17	724249	3065328
909	610+124	Rupendehi	Badahar	Artocarpus lakoocha	26.75	14	0.39	0.4	0.19	724246	3065328
910	610+136	Rupendehi	Kapur	Cinnamomum camphora	19.43	7	0.1	0.07	0.03	724243	3066330
911	610+150	Rupendehi	Ipil Ipil	Leucaena leucocephala	95.86	10	6.13	4.29	2.02	724241	3066330
912	610+159	Rupendehi	Ipil Ipil	Leucaena leucocephala	27.71	8	0.33	0.34	0.16	724230	3066333
913	610+160	Rupendehi	Mango	Mangifera indica	18.79	17	0.17	0.19	0.09	724215	3066334
914	610+221	Rupendehi	Mango	Mangifera indica	17.52	11	0.13	0.13	0.06	724207	3066337
915	610+215	Rupendehi	Mango	Mangifera indica	19.43	10	0.15	0.15	0.07	724206	3066338
916	610+211	Rupendehi	Mango	Mangifera indica	23.25	7	0.15	0.1	0.05	724143	3066360
917	610+212	Rupendehi	Sissoo	Dalbergia sissoo	25.16	7	0.17	0.18	0.08	724146	3066355
918	610+210	Rupendehi	Sissoo	Dalbergia sissoo	28.03	12	0.37	0.37	0.18	724151	3066355
919	610+212	Rupendehi	Mango	Mangifera indica	30.85	16	0.6	0.68	0.32	724152	3066358
920	610+215	Rupendehi	Mango	Mangifera indica	19.75	6	0.09	0.09	0.04	724154	3066357
921	610+206	Rupendehi	Litchi	Litchi chinensis	14.65	5	0.04	0.04	0.02	724148	3066352
922	610+198	Rupendehi	Neem	Azadirachta indica	25.75	15	0.42	0.48	0.23	724139	3066345

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
923	610÷196	Rupendehi	Neem	Azadirachta indica	57.01	22	1.53	1.75	0.82	724159	3066344
924	610÷196	Rupendehi	Lichi	Litchi chinensis	31.53	4	0.16	0.16	0.07	724157	3066341
925	610÷193	Rupendehi	Mango	Mangifera indica	28.34	24	0.44	0.5	0.24	724160	3066342
926	610÷194	Rupendehi	Lichi	Litchi chinensis	15.61	20	0.1	0.11	0.05	724160	3066341
927	610÷190	Rupendehi	Harad	Adina cordifolia	13.69	6	0.04	0.04	0.02	724166	3066345
928	610÷190	Rupendehi	Sa	Shorea robusta	28.03	13	0.4	0.46	0.21	724165	3066345
929	610÷190	Rupendehi	Sa	Shorea robusta	16.24	10	0.1	0.12	0.06	724168	3066337
930	610÷190	Rupendehi	Sa	Shorea robusta	19.11	9	0.13	0.1	0.05	724170	3066330
931	610÷190	Rupendehi	Sa	Shorea robusta	15.29	11	0.1	0.12	0.05	724169	3066333
932	610÷190	Rupendehi	Sisso	Dalbergia sissoo	24.52	9	0.21	0.17	0.08	724170	3066332
933	610÷190	Rupendehi	Sisso	Dalbergia sissoo	14.97	7	0.06	0.07	0.03	724170	3066331
934	610÷190	Rupendehi	Sa	Shorea robusta	13.06	6	0.04	0.05	0.02	724172	3066336
935	610÷190	Rupendehi	Sisso	Dalbergia sissoo	12.74	5	0.03	0.04	0.02	724172	3066337
936	610÷187	Rupendehi	Sisso	Dalbergia sissoo	14.65	9	0.08	0.09	0.04	724171	3066338
937	610÷187	Rupendehi	Sisso	Dalbergia sissoo	28.66	16	0.52	0.59	0.28	724171	3066338
938	610÷188	Rupendehi	Sisso	Dalbergia sissoo	14.65	8	0.07	0.08	0.04	724178	3066335
939	610÷190	Rupendehi	Sisso	Dalbergia sissoo	21.66	12	0.22	0.25	0.12	724178	3066338
940	610÷190	Rupendehi	Sisso	Dalbergia sissoo	20.06	9	0.14	0.16	0.08	724175	3066341
941	610÷186	Rupendehi	Sisso	Dalbergia sissoo	17.52	11	0.13	0.15	0.07	724173	3066346
942	610÷185	Rupendehi	Sisso	Dalbergia sissoo	51.27	19	1.96	2.24	1.05	724172	3066348
943	610÷184	Rupendehi	Mango	Mangifera indica	47.77	12	1.07	1.23	0.58	724177	3066332
944	610÷184	Rupendehi	Mango	Mangifera indica	27.07	13	0.37	0.43	0.2	724177	3066331
945	610÷184	Rupendehi	Sisso	Dalbergia sissoo	19.75	10	0.15	0.17	0.08	724179	3066331
946	610÷180	Rupendehi	Sisso	Dalbergia sissoo	19.43	11	0.16	0.19	0.09	724179	3066331
947	610÷182	Rupendehi	Sisso	Dalbergia sissoo	21.02	13	0.17	0.2	0.09	724179	3066331
948	610÷183	Rupendehi	Sisso	Dalbergia sissoo	26.11	11	0.29	0.34	0.16	724181	3066327
949	610÷183	Rupendehi	Sisso	Dalbergia sissoo	24.52	16	0.38	0.43	0.2	724179	3066326
950	610÷181	Rupendehi	Sisso	Dalbergia sissoo	17.83	12	0.15	0.17	0.08	724177	3066323
951	610÷176	Rupendehi	Sisso	Dalbergia sissoo	21.66	15	0.28	0.32	0.15	724177	3066323
952	610÷174	Rupendehi	Masala	Eucalyptus sps	22.93	17	0.35	0.4	0.19	724179	3066324
953	610÷174	Rupendehi	Masala	Eucalyptus sps	27.39	16	0.47	0.54	0.25	724184	3066321
954	610÷173	Rupendehi	Masala	Eucalyptus sps	23.89	16	0.36	0.41	0.19	724185	3066319
955	610÷173	Rupendehi	Sisso	Dalbergia sissoo	22.93	17	0.35	0.4	0.19	724185	3066318

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	k	y
956	610+189	Rupendehi	Sisso	Dalbergia sissoo	32.8	19	0.8	0.92	0.43	724185	3066317
957	610+189	Rupendehi	Sisso	Dalbergia sissoo	19.43	14	0.21	0.24	0.11	724186	3066320
958	610+539	Rupendehi	Sal	Shorea robusta	24.52	14	0.33	0.38	0.18	724170	3066322
959	610+542	Rupendehi	Sisso	Dalbergia sissoo	57.32	21	2.71	3.09	1.45	724170	3066322
960	610+544	Rupendehi	Sisso	Dalbergia sissoo	45.86	20	1.65	1.88	0.89	723873	3066477
961	610+713	Rupendehi	Ashok	Saraca asoca	12.42	4	0.02	0.02	0.01	723871	3066475
962	610+717	Rupendehi	Ashok	Saraca asoca	25.8	7	0.18	0.13	0.06	723869	3066474
963	610+891	Rupendehi	Mango	Mangifera indica	42.68	11	0.79	0.55	0.26	723707	3066425
964	610+937	Rupendehi	Mango	Mangifera indica	20.7	6	0.1	0.07	0.03	723704	3066473
965	611+175	Rupendehi	Amala	Phyllanthus emblica	17.2	6	0.07	0.05	0.02	723540	3066365
966	611+424	Rupendehi	Amala	Phyllanthus emblica	16.83	4	0.02	0.01	0.01	723499	3066344
967	611+487	Rupendehi	Ipil Ipil	Leucaena leucocephala	11.15	3	0.01	0.01	0	723287	3066254
968	611+526	Rupendehi	Ipil Ipil	Leucaena leucocephala	26.38	7	0.11	0.08	0.04	723108	3066086
969	611+555	Rupendehi	Mango	Mangifera indica	18.15	6	0.08	0.08	0.04	723068	3066037
970	611+560	Rupendehi	Mango	Mangifera indica	24.84	8	0.19	0.2	0.09	773045	3066006
971	611+573	Rupendehi	Ipil Ipil	Leucaena leucocephala	29.62	8	0.41	0.32	0.15	723023	3065986
972	611+576	Rupendehi	Kadam	Anthocephalus chinensis	28.03	13	0.4	0.41	0.19	723019	3065983
973	611+579	Rupendehi	Kadam	Anthocephalus chinensis	20.38	5	0.15	0.1	0.05	723011	3065973
974	611+617	Rupendehi	Mango	Mangifera indica	29.94	14	0.49	0.5	0.23	723009	3065971
975	611+625	Rupendehi	Kadam	Anthocephalus chinensis	17.83	7	0.09	0.06	0.03	723006	3065969
976	611+665	Rupendehi	Neem	Azadirachta indica	10.83	4	0.02	0.01	0.01	722982	3065940
977	611+685	Rupendehi	Mango	Mangifera indica	14.33	5	0.04	0.03	0.01	722976	3065934
978	611+705	Rupendehi	Mango	Mangifera indica	32.8	13	0.55	0.43	0.2	722948	3065905
979	611+712	Rupendehi	Sisso	Dalbergia sissoo	26.11	11	0.29	0.23	0.11	722935	3065891
980	611+729	Rupendehi	Sisso	Dalbergia sissoo	13.69	6	0.04	0.03	0.02	722922	3065875
981	611+766	Rupendehi	Kadam	Anthocephalus chinensis	34.71	15	0.71	0.5	0.23	722917	3065870
982	611+795	Rupendehi	Sisso	Dalbergia sissoo	16.24	8	0.08	0.04	0.02	722907	3065857
983	611+823	Rupendehi	Sisso	Dalbergia sissoo	12.74	10	0.06	0.03	0.01	722882	3065829
984	611+858	Rupendehi	Sisso	Dalbergia sissoo	11.46	3	0.02	0.01	0.01	722863	3065807
985	611+866	Rupendehi	Sisso	Dalbergia sissoo	13.06	5	0.03	0.03	0.01	722844	3065786
986	611+873	Rupendehi	Sisso	Dalbergia sissoo	20.38	8	0.13	0.14	0.06	722822	3065759
987	611+879	Rupendehi	Mango	Mangifera indica	27.07	7	0.2	0.16	0.07	722817	3065753
988	611+907	Rupendehi	Mango	Mangifera indica	17.83	7	0.09	0.07	0.03	722799	3065719

S.N	Chalnage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
989	611+910	Rupendehi	Mango	Mangifera indica	21.02	7	0.12	0.09	0.04	722799	3065716
990	611+906	Rupendehi	Mango	Mangifera indica	28.34	13	0.41	0.33	0.15	722799	3065714
991	611+906	Rupendehi	Mango	Mangifera indica	14.33	12	0.1	0.11	0.05	722798	3065711
992	611+909	Rupendehi	Mango	Mangifera indica	21.34	10	0.18	0.14	0.07	722801	3065714
993	611+915	Rupendehi	Neem	Azadirachta indica	81.53	20	5.22	4.06	1.91	722802	3065713
994	611+919	Rupendehi	Mango	Mangifera indica	15.92	7	0.07	0.05	0.03	722788	3065721
995	611+919	Rupendehi	Kadam	Anthocephalus chinensis	15.92	7	0.07	0.05	0.03	722788	3065713
996	611+926	Rupendehi	Kadam	Anthocephalus chinensis	21.66	13	0.24	0.19	0.09	722789	3065707
997	611+923	Rupendehi	Sisso	Dalbergia sissoo	10.19	7	0.03	0.02	0.01	722788	3065708
998	611+926	Rupendehi	Ipil Ipil	Leucaena leucocephala	10.19	7	0.03	0.03	0.02	722785	3065702
999	611+931	Rupendehi	Sisso	Dalbergia sissoo	21.02	15	0.26	0.3	0.14	722784	3065702
1000	611+933	Rupendehi	Sisso	Dalbergia sissoo	14.97	14	0.12	0.14	0.07	722783	3065701
1001	611+933	Rupendehi	Sisso	Dalbergia sissoo	19.11	15	0.21	0.25	0.12	722780	3065699
1002	611+943	Rupendehi	Kadam	Anthocephalus chinensis	16.24	17	0.18	0.2	0.09	722775	3065696
1003	611+945	Rupendehi	Neem	Azadirachta indica	16.55	14	0.15	0.17	0.08	722773	3065695
1004	611+948	Rupendehi	Kadam	Anthocephalus chinensis	33.12	16	0.69	0.79	0.37	722770	3065689
1005	611+949	Rupendehi	Sisso	Dalbergia sissoo	18.47	14	0.19	0.21	0.1	722767	3065687
1006	611+956	Rupendehi	Mango	Mangifera indica	19.11	16	0.23	0.26	0.12	722767	3065688
1007	611+955	Rupendehi	Kadam	Anthocephalus chinensis	20.06	17	0.27	0.31	0.14	722766	3065688
1008	611+959	Rupendehi	Sisso	Dalbergia sissoo	21.34	14	0.25	0.19	0.09	722764	3065680
1009	611+965	Rupendehi	Kadam	Anthocephalus chinensis	19.75	15	0.23	0.18	0.08	722765	3065681
1010	611+996	Rupendehi	Kadam	Anthocephalus chinensis	19.75	9	0.14	0.11	0.05	722755	3065676
1011	611+985	Rupendehi	Kadam	Anthocephalus chinensis	13.38	6	0.04	0.03	0.02	722740	3065648
1012	611+987	Rupendehi	Kadam	Anthocephalus chinensis	10.19	6	0.02	0.02	0.01	722739	3065649
1013	611+977	Rupendehi	Bamboo bush	Bambusa sps	12.74	21	0.13	0.15	0.07	722742	3065647
1014	612+003	Rupendehi	Bamboo bush	Bambusa sps	44.59	20	1.56	1.71	0.57	722749	3065652
1015	612+023	Rupendehi	Katahar	Artocarpus heterophyllus	36.62	19	1	0.78	0.37	722757	3065658
1016	612+028	Rupendehi	Kadam	Anthocephalus chinensis	13.69	8	0.06	0.06	0.03	722735	3065643
1017	612+029	Rupendehi	Kadam	Anthocephalus chinensis	18.15	13	0.17	0.13	0.06	722720	3065629
1018	612+031	Rupendehi	Kadam	Anthocephalus chinensis	32.8	14	0.59	0.48	0.22	722717	3065625
1019	612+035	Rupendehi	Kadam	Anthocephalus chinensis	18.47	13	0.17	0.14	0.06	722713	3065628

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1020	612+055	Rupendehi	Kadam	Anthocephalus chinensis	17.83	12	0.15	0.12	0.06	722711	3065621
1021	612+059	Rupendehi	Mango	Mangifera indica	61.78	21	3.15	2.53	1.15	722705	3065612
1022	612+037	Rupendehi	Mango	Mangifera indica	23.89	9	0.2	0.16	0.07	722698	3065606
1023	612+064	Rupendehi	Mango	Mangifera indica	41.4	15	1.01	0.79	0.37	722696	3065603
1024	612+070	Rupendehi	Mango	Mangifera indica	21.97	15	0.28	0.22	0.1	722696	3065605
1025	612+073	Rupendehi	Mango	Mangifera indica	64.65	21	3.45	2.68	1.26	722688	3065595
1026	612+083	Rupendehi	Mango	Mangifera indica	23.89	10	0.22	0.17	0.08	722684	3065595
1027	612+090	Rupendehi	Mango	Mangifera indica	53.5	21	2.35	2.69	1.27	722676	3065584
1028	612+092	Rupendehi	Mango	Mangifera indica	10.83	20	0.09	0.07	0.03	722677	3065582
1029	612+096	Rupendehi	Mango	Mangifera indica	26.75	21	0.59	0.46	0.22	722675	3065580
1030	612+102	Rupendehi	Sisso	Dalbergia sissoo	28.3	20	0.67	0.52	0.25	722674	3065578
1031	612+111	Rupendehi	Sisso	Dalbergia sissoo	39.49	21	1.29	1	0.47	722669	3065577
1032	612+114	Rupendehi	Sisso	Dalbergia sissoo	54.14	21	2.42	1.88	0.88	722668	3065579
1033	612+123	Rupendehi	Sisso	Dalbergia sissoo	21.34	17	0.21	0.15	0.07	722663	3065562
1034	612+125	Rupendehi	Sisso	Dalbergia sissoo	77.71	21	4.98	4	1.88	722661	3065560
1035	612+234	Rupendehi	Mango	Mangifera indica	99.36	17	6.59	7.52	3.53	722593	3065476
1036	612+244	Rupendehi	Kadam	Anthocephalus chinensis	21.34	12	0.21	0.17	0.08	722583	3065474
1037	612+243	Rupendehi	Kadam	Anthocephalus chinensis	22.29	13	0.25	0.29	0.14	722585	3065468
1038	612+355	Rupendehi	Mango	Mangifera indica	48.09	29	1.72	1.97	0.93	722579	3065459
1039	612+389	Rupendehi	Mango	Mangifera indica	61.15	29	2.79	3.18	1.5	722583	3065457
1040	612+411	Rupendehi	Mango	Mangifera indica	27.39	56	1.65	1.28	0.6	722503	3065378
1041	612+431	Rupendehi	Sisso	Dalbergia sissoo	57.01	17	2.17	1.74	0.82	722483	3065350
1042	612+437	Rupendehi	Kadam	Anthocephalus chinensis	46.82	12	1.03	0.8	0.38	722468	3065335
1043	612+485	Rupendehi	Sisso	Dalbergia sissoo	11.15	16	0.08	0.09	0.04	722444	3065300
1044	612+487	Rupendehi	Sisso	Dalbergia sissoo	80.25	19	4.8	5.48	2.58	722432	3065305
1045	612+484	Rupendehi	Sisso	Dalbergia sissoo	17.2	7	0.08	0.06	0.03	722428	3065278
1046	612+522	Rupendehi	Sisso	Dalbergia sissoo	102.87	6	2.49	2.91	1.37	722427	3065278
1047	612+524	Rupendehi	Sisso	Dalbergia sissoo	50.32	14	1.39	1.08	0.51	722420	3065279
1048	612+573	Rupendehi	Sisso	Dalbergia sissoo	35.99	17	0.86	0.85	0.4	722395	3065251
1049	612+570	Rupendehi	Sisso	Dalbergia sissoo	26.43	13	0.36	0.41	0.19	722369	3065206
1050	612+568	Rupendehi	Sisso	Dalbergia sissoo	28.34	16	0.5	0.58	0.27	722369	3065207
1051	612+629	Rupendehi	Sisso	Dalbergia sissoo	24.84	14	0.34	0.39	0.18	722370	3065209
1052	612+637	Rupendehi	Sisso	Dalbergia sissoo	21.56	15	0.78	0.32	0.15	722372	3065710

S.N	Chalnage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m³)	Biomass (ton)	Carbon (ton)	K	Y
1053	612+654	Rupendehi	S'sso	Dalbergia sissoo	71.66	9	1.81	2.07	0.97	722330	3065165
1054	612+655	Rupendehi	S'sso	Dalbergia sissoo	52.55	19	2.06	7.35	1.1	722310	3065150
1055	612+671	Rupendehi	S'sso	Dalbergia sissoo	54.78	19	2.24	2.55	2.2	777306	3065147
1056	612+677	Rupendehi	S'sso	Dalbergia sissoo	38.85	19	1.13	1.28	0.6	722312	3065147
1057	612+680	Rupendehi	S'sso	Dalbergia sissoo	75.16	21	4.55	5.31	2.5	722300	3065136
1058	612+687	Rupendehi	Ipil Ipil	Leucaena leucocephala	72.62	5	4.55	5.2	2.44	722298	3065130
1059	612+688	Rupendehi	S'sso	Dalbergia sissoo	45.54	21	1.71	1.95	0.92	722295	3065128
1060	612+707	Rupendehi	S'sso	Dalbergia sissoo	56.37	19	2.37	2.7	2.27	722291	3065122
1061	612+715	Rupendehi	S'sso	Dalbergia sissoo	55.1	20	2.38	2.72	2.28	722289	3065123
1062	612+708	Rupendehi	S'sso	Dalbergia sissoo	53.82	22	2.5	2.85	2.34	722278	3065107
1063	612+713	Rupendehi	S'sso	Dalbergia sissoo	72.62	21	4.35	4.96	2.33	772272	3065102
1064	612+720	Rupendehi	S'sso	Dalbergia sissoo	71.92	20	3.96	4.52	2.17	722277	3065107
1065	612+723	Rupendehi	S'sso	Dalbergia sissoo	57.32	21	2.71	3.89	1.45	722275	3065102
1066	612+738	Rupendehi	S'sso	Dalbergia sissoo	39.49	20	1.22	1.4	0.66	722268	3065097
1067	612+748	Rupendehi	Masala	Eucalyptus sps	48.09	19	1.72	1.97	0.93	722255	3065085
1068	612+774	Rupendehi	Masala	Eucalyptus sps	73.25	19	4	4.57	2.15	722249	3065076
1069	612+778	Rupendehi	Masala	Eucalyptus sps	56.05	19	2.34	7.67	1.26	722248	3065077
1070	612+818	Rupendehi	Masala	Fucalyptus sps	51.92	19	2.01	2.29	2.08	722213	3065035
1071	612+820	Rupendehi	Masala	Eucalyptus sps	72.62	19	3.93	4.49	2.11	722213	3065035
1072	612+818	Rupendehi	S'sso	Dalbergia sissoo	46.18	16	1.34	1.53	0.72	722204	3065023
1073	612+826	Rupendehi	S'sso	Dalbergia sissoo	110.83	19	9.16	10.69	5.02	722202	3065021
1074	612+832	Rupendehi	S'sso	Dalbergia sissoo	29.94	18	0.63	0.72	0.34	777704	3065022
1075	612+832	Rupendehi	S'sso	Dalbergia sissoo	42.04	15	1.04	0.81	0.38	777186	3065029
1076	612+860	Rupendehi	S'sso	Dalbergia sissoo	22.93	14	0.29	0.22	0.11	722173	3065013
1077	612+861	Rupendehi	S'sso	Dalbergia sissoo	30.25	12	0.43	0.34	0.16	722161	3065008
1078	612+871	Rupendehi	S'sso	Dalbergia sissoo	19.75	13	0.2	0.15	0.07	722159	3065003
1079	612+872	Rupendehi	S'sso	Dalbergia sissoo	33.44	12	0.53	0.37	0.17	722159	3065002
1080	612+875	Rupendehi	S'sso	Dalbergia sissoo	15.29	13	0.12	0.09	0.04	722151	3064996
1081	612+876	Rupendehi	Sal	Shorea robusta	11.78	9	0.05	0.04	0.02	722151	3064994
1082	612+880	Rupendehi	Sal	Shorea robusta	13.06	5	0.03	0.03	0.01	722149	3064992
1083	612+880	Rupendehi	Sal	Shorea robusta	31.85	10	0.4	0.31	0.15	722147	3064992
1084	612+889	Rupendehi	Sal	Shorea robusta	32.48	13	0.54	0.42	0.2	722145	3064987
1085	612+890	Rupendehi	Kadam	Anthocephalus chinensis	17.52	12	0.14	0.11	0.05	722143	3064992

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1086	612+896	Rupendehi	Sisso	Dalbergia sissoo	20.38	17	0.28	0.72	0.1	722127	3064983
1087	612+907	Rupendehi	Sisso	Dalbergia sissoo	21.66	14	0.26	0.2	0.09	722134	3064977
1088	612+926	Rupendehi	Sisso	Dalbergia sissoo	49.68	14	1.36	1.06	0.5	722119	3064979
1089	612+926	Rupendehi	Sisso	Dalbergia sissoo	53.82	17	1.93	2.26	1.06	722112	3064977
1090	612+925	Rupendehi	Sisso	Dalbergia sissoo	30.57	18	0.66	0.51	0.24	722103	3064968
1091	612+937	Rupendehi	Sisso	Dalbergia sissoo	68.15	17	3.1	3.62	1.7	722104	3064967
1092	612+939	Rupendehi	Sisso	Dalbergia sissoo	60.19	16	2.28	1.77	0.83	722104	3064969
1093	612+940	Rupendehi	Sisso	Dalbergia sissoo	20.38	13	0.21	0.16	0.08	722093	3064965
1094	612+943	Rupendehi	Sisso	Dalbergia sissoo	32.8	13	0.55	0.43	0.2	722090	3064961
1095	612+949	Rupendehi	Sisso	Dalbergia sissoo	31.21	12	0.46	0.36	0.17	722086	3064965
1096	612+957	Rupendehi	Sal	Shorea robusta	32.48	7	0.29	0.23	0.11	722082	3064967
1097	612+955	Rupendehi	Sal	Shorea robusta	34.39	12	0.56	0.43	0.2	722077	3064962
1098	612+961	Rupendehi	Sal	Shorea robusta	86.62	14	4.12	3.21	1.51	722069	3064961
1099	612+972	Rupendehi	Sal	Shorea robusta	38.22	12	0.69	0.54	0.25	722065	3064965
1100	612+972	Rupendehi	Sal	Shorea robusta	44.9	14	1.11	0.86	0.41	722066	3064954
1101	612+971	Rupendehi	Sal	Shorea robusta	43.95	13	0.99	0.77	0.36	722055	3064954
1102	612+981	Rupendehi	Sal	Shorea robusta	40.76	13	0.85	0.66	0.31	722055	3064953
1103	612+985	Rupendehi	Sal	Shorea robusta	45.54	13	1.06	0.82	0.39	722056	3064953
1104	612+991	Rupendehi	Sal	Shorea robusta	48.41	13	1.2	0.93	0.44	722042	3064952
1105	613+000	Rupendehi	Sal	Shorea robusta	27.71	9	0.27	0.21	0.1	722040	3064955
1106	612+999	Rupendehi	Sal	Shorea robusta	62.74	17	2.63	2.04	0.96	722035	3064958
1107	613+010	Rupendehi	Ipil Ipil	Leucaena leucocephala	57.32	7	0.9	0.7	0.33	722027	3064954
1108	613+030	Rupendehi	Ipil Ipil	Leucaena leucocephala	63.06	9	2.65	2.06	0.97	722027	3064956
1109	613+035	Rupendehi	Sal	Shorea robusta	22.93	13	0.27	0.21	0.1	722018	3064945
1110	613+037	Rupendehi	Sisso	Dalbergia sissoo	20.7	13	0.22	0.17	0.08	721994	3064948
1111	613+043	Rupendehi	Sal	Shorea robusta	16.24	7	0.07	0.06	0.03	721989	3064948
1112	613+046	Rupendehi	Sal	Shorea robusta	60.83	17	2.47	2.88	1.35	721987	3064948
1113	613+052	Rupendehi	Sisso	Dalbergia sissoo	18.79	15	0.21	0.24	0.11	721981	3064950
1114	613+057	Rupendehi	Sal	Shorea robusta	47.13	16	1.4	1.09	0.51	721978	3064946
1115	613+058	Rupendehi	Sal	Shorea robusta	42.68	12	0.86	0.67	0.31	721972	3064946
1116	613+059	Rupendehi	Badahar	Artocarpus lakoocha	50.32	13	1.29	1.27	0.6	721967	3064946
1117	613+070	Rupendehi	Ipil Ipil	Leucaena leucocephala	38.22	5	0.75	0.85	0.4	721966	3064950
1118	613+074	Rupendehi	Badahar	Artocarpus lakoocha	14.97	13	0.11	0.13	0.06	721955	3064944

S.N	Challange	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume {m3}	Biomass (ton)	Carbon (ton)	x	y
1119	613+074	Rupendehi	Ipi. Ipi	Leucaena leucocephala	24.2	8	0.41	0.47	0.22	721954	3064951
1120	613+086	Rupendehi	Sisso	Dalbergia sissoo	16.24	7	0.07	0.06	0.03	721950	3064948
1121	613+092	Rupendehi	Sisso	Dalbergia sissoo	14.01	4	0.03	0.02	0.01	721950	3064947
1122	613+095	Rupendehi	Mango	Mangifera indica	56.69	17	2.14	2.11	0.99	721939	3064954
1123	613+096	Rupendehi	Sisso	Dalbergia sissoo	17.52	6	0.07	0.08	0.04	721933	3064957
1124	613+103	Rupendehi	Sisso	Dalbergia sissoo	26.43	12	0.33	0.32	0.15	721929	3064954
1125	613+103	Rupendehi	Sisso	Dalbergia sissoo	42.36	14	0.99	0.77	0.36	721928	3064953
1126	613+103	Rupendehi	Sisso	Dalbergia sissoo	26.11	17	0.46	0.45	0.21	721927	3064957
1127	613+109	Rupendehi	Sisso	Dalbergia sissoo	19.11	17	0.24	0.24	0.11	721921	3064953
1128	613+110	Rupendehi	Sisso	Dalbergia sissoo	13.38	7	0.05	0.04	0.02	721921	3064953
1129	613+115	Rupendehi	Sisso	Dalbergia sissoo	20.06	8	0.13	0.1	0.05	721916	3064955
1130	613+119	Rupendehi	Sisso	Dalbergia sissoo	17.83	7	0.09	0.07	0.03	721914	3064954
1131	613+135	Rupendehi	Sisso	Dalbergia sissoo	14.01	13	0.1	0.08	0.04	721901	3064954
1132	613+142	Rupendehi	Sisso	Dalbergia sissoo	14.97	12	0.11	0.08	0.04	721890	3064959
1133	613+154	Rupendehi	Sisso	Dalbergia sissoo	31.21	17	0.65	0.74	0.35	721883	3064961
1134	613+152	Rupendehi	Sisso	Dalbergia sissoo	56.69	17	2.14	2.5	1.18	721878	3064959
1135	613+150	Rupendehi	Sisso	Dalbergia sissoo	14.65	11	0.09	0.07	0.03	721870	3064956
1136	613+151	Rupendehi	Sisso	Dalbergia sissoo	17.83	8	0.1	0.08	0.04	721877	3064956
1137	613+154	Rupendehi	Sisso	Dalbergia sissoo	24.84	12	0.29	0.23	0.11	721874	3064955
1138	613+154	Rupendehi	Ipi Ipi	Leucaena leucocephala	17.2	9	0.1	0.08	0.04	721872	3064944
1139	613+155	Rupendehi	Litchi	Litchi chinensis	35.67	17	0.85	0.97	0.46	721870	3064956
1140	613+156	Rupendehi	Neem	Azadirachta indica	22.29	12	0.23	0.1	0.05	721871	3064958
1141	613+155	Rupendehi	Jamun	Syzygium cumini	26.75	13	0.37	0.42	0.2	721870	3064964
1142	613+156	Rupendehi	Rohini	Mallotus philippensis	39.49	10	0.61	0.48	0.27	721869	3064958
1143	613+159	Rupendehi	Rohini	Mallotus philippensis	34.71	16	0.75	0.59	0.28	721869	3064956
1144	613+162	Rupendehi	Jamun	Syzygium cumini	11.46	6	0.03	0.04	0.02	721869	3064957
1145	613+167	Rupendehi	Jamun	Syzygium cumini	11.46	6	0.03	0.02	0.01	721865	3064951
1146	613+168	Rupendehi	Sal	Shorea robusta	12.42	8	0.05	0.04	0.02	721862	3064950
1147	613+164	Rupendehi	Sal	Shorea robusta	14.65	4	0.03	0.01	0.01	721856	3064956
1148	613+168	Rupendehi	Jamun	Syzygium cumini	20.06	5	0.08	0.06	0.03	721863	3064958
1149	613+172	Rupendehi	Rohini	Mallotus philippensis	42.68	20	1.43	1.11	0.52	721861	3064959
1150	613+170	Rupendehi	Jamun	Syzygium cumini	24.52	10	0.24	0.18	0.09	721857	3064950
1151	613+169	Rupendehi	Rohini	Mallotus philippensis	15.75	10	0.15	0.12	0.06	721853	3064953

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	K	Y
1152	613+175	Rupendehi	Sal	Shorea robusta	27.39	12	0.35	0.27	0.13	721855	3064961
1153	613+177	Rupendehi	Sal	Shorea robusta	38.22	14	0.8	0.94	0.44	721856	3064958
1154	613+177	Rupendehi	Sal	Shorea robusta	25.48	4	0.1	0.04	0.02	721849	3064956
1155	613+178	Rupendehi	Kusum	Schleichera oleosa	105.1	26	11.27	8.77	4.12	721847	3064957
1156	613+180	Rupendehi	Sal	Shorea robusta	30.25	10	0.36	0.16	0.07	721848	3064958
1157	613+186	Rupendehi	Sal	Shorea robusta	17.52	9	0.11	0.05	0.02	721847	3064963
1158	613+187	Rupendehi	Sal	Shorea robusta	30.25	11	0.4	0.31	0.14	721845	3064964
1159	613+179	Rupendehi	Raibrikshya	Cassia fistula	35.03	13	0.63	0.49	0.23	721839	3064964
1160	613+204	Rupendehi	Rakarlado		66.56	16	2.78	1.23	0.58	721838	3064961
1161	613+255	Rupendehi	Sal	Shorea robusta	63.55	6	0.94	1.59	0.51	721845	3064952
1162	613+306	Rupendehi	Tote	Ficus hispida	30.25	9	0.32	0.25	0.12	721821	3064967
1163	613+311	Rupendehi	Tote	Ficus hispida	52.55	17	1.84	1.43	0.67	721771	3064978
1164	613+321	Rupendehi	Sal	Shorea robusta	17.2	6	0.07	0.05	0.03	721720	3064983
1165	613+328	Rupendehi	Asna	Terminalia elliptica	19.43	9	0.13	0.1	0.05	721715	3064984
1166	613+331	Rupendehi	Kusum	Schleichera oleosa	18.47	5	0.07	0.05	0.02	721705	3064981
1167	613+331	Rupendehi	Botdhairo	lagerstroemia parviflora	36.94	11	3.59	0.26	0.12	721698	3064983
1168	613+332	Rupendehi	Sal	Shorea robusta	12.42	6	0.04	0.02	0.01	721695	3064985
1169	613+340	Rupendehi	Botdhairo	lagerstroemia parviflora	33.76	16	0.72	0.56	0.26	721695	3064985
1170	613+342	Rupendehi	Bajhi	Anogeissus latifolia	43.03	18	1.34	0.59	0.28	721694	3064986
1171	613+346	Rupendehi	Bajhi	Anogeissus latifolia	25.62	5	0.17	0.13	0.06	721685	3064985
1172	613+345	Rupendehi	Bajhi	Anogeissus latifolia	37.25	21	1.14	0.89	0.42	721684	3064983
1173	613+350	Rupendehi	Jamun	Syzygium cumini	13.05	8	0.05	0.06	0.03	721680	3064986
1174	613+351	Rupendehi	Jamun	Syzygium cumini	25.62	10	0.34	0.27	0.13	721677	3064988
1175	613+388	Rupendehi	Rohini	Mallotus andersonis	38.85	19	1.13	0.88	0.41	721676	3064986
1176	613+380	Rupendehi	Rohini	Mallotus andersonis	27.29	8	0.16	0.12	0.06	721675	3064986
1177	613+385	Rupendehi	Rohini	Mallotus andersonis	27.93	4	0.08	0.06	0.03	721638	3064989
1178	613+390	Rupendehi	Jamun	Syzygium cumini	18.15	6	0.08	0.06	0.03	721646	3064986
1179	613+408	Rupendehi	Rohini	Mallotus andersonis	20.06	10	0.16	0.12	0.06	721641	3064990
1180	613+419	Rupendehi	Jamun	Syzygium cumini	30.25	7	0.25	0.2	0.09	721637	3064991
1181	613+420	Rupendehi	Bajhi	Anogeissus latifolia	35.67	6	0.3	0.23	0.11	721619	3064992
1182	613+420	Rupendehi	Rohini	Mallotus philippensis	29.94	7	0.25	0.29	0.14	721607	3064991
1183	613+428	Rupendehi	Rohini	Mallotus philippensis	25.48	6	0.15	0.12	0.06	721607	3064993
1184	613+430	Rupendehi	Bajhi	Anogeissus latifolia	35.67	15	0.75	0.58	0.27	721606	3064987

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1185	613+430	Rupendehi	Sal	Shorea robusta	30.25	6	0.22	0.25	0.12	721599	3064996
1186	613+432	Rupendehi	Bajhi	Anogeissus latifolia	19.75	7	0.11	0.08	0.04	721597	3064996
1187	613+482	Rupendehi	Tote	Ficus hispida	31.53	10	0.39	0.32	0.15	721597	3064996
1188	613+481	Rupendehi	Tote	Ficus hispida	24.2	6	0.14	0.16	0.08	721594	3064988
1189	613+513	Rupendehi	Rohini	Mallotus philippensis	29.3	10	0.34	0.26	0.12	721544	3064992
1190	613+515	Rupendehi	Rohini	Mallotus philippensis	97.13	3	1.11	0.91	0.43	721545	3064992
1191	613+517	Rupendehi	Rohini	Mallotus philippensis	25.48	22	0.56	0.25	0.17	721514	3065002
1192	613+518	Rupendehi	Rohini	Mallotus philippensis	23.25	8	0.77	0.13	0.06	721512	3065004
1193	613+520	Rupendehi	Rohini	Mallotus philippensis	40.76	21	1.37	1.47	0.5	721510	3065004
1194	613+525	Rupendehi	Rohini	Mallotus philippensis	19.43	7	0.1	0.08	0.04	721509	3065005
1195	613+528	Rupendehi	Rohini	Mallotus philippensis	16.24	5	0.05	0.02	0.01	721507	3065000
1196	613+530	Rupendehi	Rohini	Mallotus philippensis	141.72	23	18.13	14.81	6.96	721502	3065003
1197	613+528	Rupendehi	Rohini	Mallotus philippensis	35.67	15	0.75	0.61	0.29	721499	3065003
1198	613+544	Rupendehi	Rohini	Mallotus philippensis	12.74	6	0.04	0.03	0.01	721497	3065001
1199	613+541	Rupendehi	Rohini	Mallotus philippensis	33.12	14	0.6	0.27	0.12	721499	3065002
1200	613+552	Rupendehi	Rohini	Mallotus philippensis	14.65	5	0.04	0.02	0.01	721483	3065007
1201	613+554	Rupendehi	Kusum	Schleichera oleosa	28.98	10	0.33	0.38	0.18	721486	3065006
1202	613+555	Rupendehi	Rohini	Mallotus philippensis	35.03	12	0.58	0.45	0.21	721475	3065008
1203	613+556	Rupendehi	Sal	Shorea robusta	38.22	13	0.75	0.58	0.27	721473	3065007
1204	613+558	Rupendehi	Bajhi	Anogeissus latifolia	16.56	9	0.1	0.08	0.04	721472	3065008
1205	613+560	Rupendehi	Bajhi	Anogeissus latifolia	26.11	8	0.21	0.17	0.08	721472	3065009
1206	613+570	Rupendehi	Bajhi	Anogeissus latifolia	20.06	5	0.09	0.07	0.03	721470	3065010
1207	613+576	Rupendehi	Sal	Shorea robusta	14.01	5	0.05	0.04	0.02	721468	3065010
1208	613+577	Rupendehi	Bajhi	Anogeissus latifolia	20.38	8	0.13	0.1	0.05	721458	3065012
1209	613+577	Rupendehi	Bajhi	Anogeissus latifolia	34.71	14	0.66	0.52	0.24	721452	3065013
1210	613+582	Rupendehi	Botdhaire	lagerstroemia parviflora	28.98	8	0.26	0.21	0.1	721451	3065012
1211	613+599	Rupendehi	Botdhaire	lagerstroemia parviflora	14.01	6	0.05	0.04	0.02	721451	3065012
1212	613+601	Rupendehi	Botdhaire	lagerstroemia parviflora	13.38	6	0.04	0.03	0.02	721446	3065014
1213	613+601	Rupendehi	Botdhaire	lagerstroemia parviflora	16.56	7	0.08	0.06	0.03	721429	3065015
1214	613+601	Rupendehi	Botdhaire	lagerstroemia parviflora	21.97	7	0.13	0.1	0.05	721427	3065016
1215	613+603	Rupendehi	Botdhaire	lagerstroemia parviflora	22.93	8	0.17	0.13	0.06	721427	3065015
1216	613+623	Rupendehi	Jamun	Syzygium cumini	16.56	4	0.04	0.03	0.02	721427	3065014
1217	613+626	Rupendehi	Jamun	Syzygium cumini	26.75	6	0.17	0.13	0.06	721475	3065015

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1218	613+633	Rupendehi	Rohini	Mallotus philippensis	35.03	9	0.43	0.34	0.16	721405	3065021
1219	613+633	Rupendehi	Sal	Shorea robusta	39.17	8	0.48	0.39	0.19	721403	3065026
1220	613+638	Rupendehi	Rohini	Mallotus philippensis	109.87	14	6.63	5.42	2.55	721395	3065020
1221	613+641	Rupendehi	Rohini	Mallotus philippensis	14.33	5	0.05	0.04	0.02	721395	3065020
1222	613+642	Rupendehi	Sal	Shorea robusta	30.89	9	0.34	0.26	0.12	721390	3065015
1223	613+647	Rupendehi	Sal	Shorea robusta	21.34	7	0.13	0.1	0.05	721387	3065020
1224	613+649	Rupendehi	Sal	Shorea robusta	14.33	8	0.06	0.05	0.02	721386	3065019
1225	613+660	Rupendehi	Sal	Shorea robusta	40.76	5	0.33	0.27	0.13	721381	3065021
1226	613+671	Rupendehi	Botobairo	laga-stroemia parviflora	27.71	9	0.27	0.32	0.15	721379	3065022
1227	613+673	Rupendehi	Sal	Shorea robusta	24.2	8	0.18	0.14	0.07	721369	3065025
1228	613+680	Rupendehi	Sal	Shorea robusta	37.8	18	0.76	0.59	0.28	721358	3065028
1229	613+690	Rupendehi	Sal	Shorea robusta	42.36	10	0.7	0.55	0.26	721356	3065026
1230	613+766	Rupendehi	Sal	Shorea robusta	14.97	6	0.05	0.04	0.02	721349	3065028
1231	613+783	Rupendehi	Sal	Shorea robusta	29.62	5	0.17	0.08	0.04	721339	3065028
1232	613+783	Rupendehi	Sal	Shorea robusta	43.31	10	0.74	0.57	0.27	721263	3065038
1233	613+794	Rupendehi	Rohini	Mallotus philippensis	37.9	13	0.73	0.57	0.27	721247	3065041
1234	613+794	Rupendehi	Jamun	Syzygium cumini	10.83	4	0.02	0.01	0.01	721246	3065040
1235	613+800	Rupendehi	Kusum	Schleichera oleosa	13.69	5	0.04	0.02	0.01	721236	3065043
1236	613+799	Rupendehi	Rohini	Mallotus philippensis	19.11	6	0.09	0.04	0.02	721236	3065044
1237	613+798	Rupendehi	Rohini	Mallotus philippensis	37.9	10	0.56	0.44	0.21	721230	3065043
1238	613+799	Rupendehi	Sal	Shorea robusta	28.58	9	0.3	0.24	0.11	721231	3065043
1239	613+808	Rupendehi	Rohini	Mallotus philippensis	30.89	8	0.3	0.23	0.11	721232	3065042
1240	613+815	Rupendehi	Sal	Shorea robusta	33.12	9	0.39	0.3	0.14	721230	3065039
1241	613+820	Rupendehi	Sal	Shorea robusta	25.8	6	0.16	0.12	0.06	721222	3065045
1242	613+822	Rupendehi	Sal	Shorea robusta	32.48	10	0.41	0.32	0.15	721214	3065041
1243	613+826	Rupendehi	Sal	Shorea robusta	39.81	8	0.5	0.39	0.18	721210	3065045
1244	613+833	Rupendehi	Sal	Shorea robusta	23.89	7	0.16	0.12	0.06	721208	3065047
1245	613+845	Rupendehi	Jamun	Syzygium cumini	27.71	5	0.15	0.12	0.06	721204	3065048
1246	613+855	Rupendehi	Jamun	Syzygium cumini	49.68	16	1.55	0.68	0.32	721197	3065050
1247	613+854	Rupendehi	Jamun	Syzygium cumini	39.81	19	1.18	1.38	0.65	721185	3065050
1248	613+858	Rupendehi	Jamun	Syzygium cumini	51.27	22	2.27	2.65	1.25	721175	3065052
1249	613+870	Rupendehi	Jamun	Syzygium cumini	26.43	11	0.3	0.35	0.17	721167	3065055
1250	613+877	Rupendehi	Rohini	Mallotus philippensis	47.04	16	1.11	1.3	0.61	721163	3065055

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1251	613+880	Rupendehi	Asna	Terminalia elliptica	31.53	4	0.16	0.12	0.06	721161	3065055
1252	613+889	Rupendehi	Rohini	Mallotus philippensis	36.31	14	0.72	0.85	0.4	721154	3065056
1253	613+896	Rupendehi	Jamun	Syzygium cumini	33.76	9	0.4	0.18	0.08	721151	3065056
1254	613+896	Rupendehi	Jamun	Syzygium cumini	42.04	14	0.97	0.43	0.2	721147	3065058
1255	613+924	Rupendehi	Jamun	Syzygium cumini	39.81	13	0.81	0.36	0.17	721135	3065060
1256	613+931	Rupendehi	Asna	Terminalia elliptica	47.77	16	1.43	0.63	0.3	721135	3065059
1257	613+924	Rupendehi	Rohini	Mallotus philippensis	33.76	10	0.45	0.35	0.16	721107	3065059
1258	613+923	Rupendehi	Asna	Terminalia elliptica	63.69	14	2.23	0.98	0.46	721098	3065048
1259	613+923	Rupendehi	Jamun	Syzygium cumini	60.51	16	2.3	1.79	0.84	721104	3065042
1260	613+902	Rupendehi	Jamun	Syzygium cumini	66.88	25	4.39	5.12	2.41	721105	3065036
1261	613+895	Rupendehi	Jamun	Syzygium cumini	60.83	21	3.05	3.56	1.67	721104	3065035
1262	613+895	Rupendehi	Rohini	Mallotus philippensis	59.55	17	2.37	2.76	1.3	721128	3065046
1263	613+897	Rupendehi	Jamun	Syzygium cumini	34.39	9	0.42	0.38	0.18	721133	3065044
1264	613+946	Rupendehi	Asna	Terminalia elliptica	54.78	19	2.74	2.61	1.23	721132	3065038
1265	613+952	Rupendehi	Sal	Shorea robusta	68.47	22	4.05	1.78	0.84	721131	3065038
1266	613+952	Rupendehi	Asna	Terminalia elliptica	24.2	4	0.09	0.06	0.03	721082	3065041
1267	613+994	Rupendehi	Rohini	Mallotus philippensis	70.38	20	3.89	1.71	0.81	721076	3065041
1268	614+028	Rupendehi	Jamun	Syzygium cumini	48.41	24	2.21	2.52	1.18	721075	3065040
1269	614+076	Rupendehi	Jamun	Syzygium cumini	51.27	25	2.58	2.94	1.38	721038	3065074
1270	614+083	Rupendehi	Jamun	Syzygium cumini	28.66	9	0.29	0.23	0.11	721004	3065077
1271	614+102	Rupendehi	Rohini	Mallotus philippensis	29.3	12	0.4	0.47	0.22	720957	3065082
1272	614+107	Rupendehi	Rohini	Mallotus philippensis	32.17	14	0.57	0.66	0.31	720949	3065082
1273	614+121	Rupendehi	Botdhaire	lagerstroemia parviflora	38.54	19	1.11	1.29	0.61	720931	3065088
1274	614+128	Rupendehi	Botdhaire	lagerstroemia parviflora	43.95	20	1.52	1.77	0.83	720926	3065088
1275	614+144	Rupendehi	Botdhaire	lagerstroemia parviflora	42.36	16	1.13	1.31	0.62	720912	3065091
1276	614+170	Rupendehi	Botdhaire	lagerstroemia parviflora	75.8	18	4.06	3.16	1.48	720905	3065090
1277	614+179	Rupendehi	Botdhaire	lagerstroemia parviflora	44.59	17	1.33	1.03	0.49	720885	3065090
1278	614+168	Rupendehi	Sal	Shorea robusta	29.62	16	0.55	0.64	0.3	720863	3065092
1279	614+196	Rupendehi	Sal	Shorea robusta	39.81	20	1.24	0.55	0.26	720854	3065096
1280	614+211	Rupendehi	Sissoo	Dalbergia sissoo	34.39	21	0.98	0.43	0.2	720867	3065106
1281	614+232	Rupendehi	Sal	Shorea robusta	31.71	16	0.61	0.71	0.34	720837	3065097
1282	614+242	Rupendehi	Sal	Shorea robusta	129.3	15	9.84	11.49	5.4	720823	3065100
1283	614+257	Rupendehi	Sal	Shorea robusta	35.67	17	0.85	0.59	0.47	720802	3065104

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1284	614+267	Rupendehi	Rohini	Malotus philippensis	37.58	18	1	1.16	0.55	720792	3065167
1285	614+294	Rupendehi	Rohini	Malotus philippensis	42.99	19	1.38	1.61	0.76	720777	3065108
1286	614+302	Rupendehi	Jamun	Syzygium cumini	31.21	10	0.38	0.45	0.21	720767	3065108
1287	614+326	Rupendehi	Jamun	Syzygium cumini	24.84	13	0.31	0.37	0.17	720741	3065115
1288	614+333	Rupendehi	Rohini	Malotus philippensis	46.82	19	1.63	1.91	0.9	720733	3065114
1289	614+362	Rupendehi	Sal	Shorea robusta	55.73	14	1.71	1.99	0.94	720709	3065120
1290	614+372	Rupendehi	Sal	Shorea robusta	32.8	15	0.63	0.74	0.35	720703	3065122
1291	614+379	Rupendehi	Sal	Shorea robusta	25.8	13	0.34	0.4	0.19	720673	3065123
1292	614+383	Rupendehi	Jamun	Syzygium cumini	44.59	19	1.48	1.73	0.81	720664	3065126
1293	614+408	Rupendehi	Rohini	Malotus philippensis	24.2	9	0.21	0.24	0.11	720657	3065125
1294	614+420	Rupendehi	Rohini	Malotus philippensis	39.17	16	0.96	1.12	0.53	720653	3065127
1295	614+434	Rupendehi	Rohini	Malotus philippensis	38.22	14	0.8	0.94	0.44	720628	3065132
1296	614+452	Rupendehi	Rohini	Malotus philippensis	48.41	13	1.2	0.53	0.25	720616	3065133
1297	614+466	Rupendehi	Rohini	Malotus philippensis	72.29	12	2.46	1.09	0.51	720602	3065134
1298	614+466	Rupendehi	Sal	Shorea robusta	37.58	9	0.5	0.39	0.18	720584	3065135
1299	614+466	Rupendehi	Jamun	Syzygium cumini	47.13	17	1.48	1.73	0.81	720570	3065133
1300	614+468	Rupendehi	Rohini	Mallotus philippensis	34.71	15	0.71	0.83	0.39	720570	3065133
1301	614+480	Rupendehi	Jamun	Syzygium cumini	28.03	6	0.18	0.14	0.07	720570	3065133
1302	614+480	Rupendehi	Neem	Azadirachta indica	33.44	7	0.31	0.24	0.11	720568	3065134
1303	614+480	Rupendehi	Sal	Shorea robusta	22.29	9	0.18	0.14	0.06	720557	3065139
1304	614+485	Rupendehi	Rohini	Malotus philippensis	27.07	6	0.17	0.13	0.06	720537	3065139
1305	614+495	Rupendehi	Rohini	Malotus philippensis	26.11	11	0.29	0.13	0.06	720557	3065139
1306	614+507	Rupendehi	Rohini	Malotus philippensis	32.17	9	0.37	0.16	0.08	720552	3065141
1307	614+516	Rupendehi	Rohini	Malotus philippensis	30.25	13	0.47	0.55	0.26	720542	3065143
1308	614+525	Rupendehi	Sal	Shorea robusta	30.89	10	0.37	0.44	0.21	720530	3065142
1309	614+529	Rupendehi	Sal	Shorea robusta	44.9	15	1.19	1.39	0.65	720521	3065145
1310	614+573	Rupendehi	Rohini	Malotus philippensis	33.44	13	0.57	0.25	0.12	720512	3065148
1311	614+575	Rupendehi	Rohini	Malotus philippensis	46.82	18	1.55	1.81	0.85	720508	3065149
1312	614+581	Rupendehi	Rohini	Malotus philippensis	30.25	9	0.32	0.38	0.18	720465	3065155
1313	614+589	Rupendehi	Rohini	Malotus philippensis	54.14	14	1.61	0.71	0.33	720463	3065156
1314	614+586	Rupendehi	Sal	Shorea robusta	14.01	4	0.03	0.03	0.01	720457	3065137
1315	614+588	Rupendehi	Rohini	Malotus philippensis	34.39	11	0.51	0.23	0.11	720449	3065154
1316	614+591	Rupendehi	Rohini	Malotus philippensis	22.29	10	0.2	0.09	0.04	720449	3065153

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1317	614+627	Rupendehi	Rohini	Mallotus philippensis	22.61	9	0.18	0.08	0.04	720449	3065153
1318	614+622	Rupendehi	Sal	Shorea robusta	19.11	8	0.11	0.05	0.02	720447	3065155
1319	614+623	Rupendehi	Rohini	Mallotus philippensis	18.15	6	0.08	0.06	0.03	720416	3065159
1320	614+637	Rupendehi	Rohini	Mallotus philippensis	28.03	7	0.22	0.1	0.04	720416	3065158
1321	614+637	Rupendehi	Sal	Shorea robusta	34.08	6	0.27	0.12	0.06	720415	3065161
1322	614+684	Rupendehi	Rohini	Mallotus philippensis	27.07	14	0.4	0.18	0.08	720401	3065164
1323	614+585	Rupendehi	Sal	Shorea robusta	28.34	15	0.47	0.21	0.1	720401	3065164
1324	614+693	Rupendehi	Rohini	Mallotus philippensis	29.94	13	0.46	0.2	0.09	720355	3065171
1325	614+693	Rupendehi	Rohini	Mallotus philippensis	35.67	14	0.7	0.31	0.14	720354	3065171
1326	614+693	Rupendehi	Rohini	Mallotus philippensis	17.42	12	0.07	0.03	0.02	720346	3065172
1327	614+704	Rupendehi	Sal	Shorea robusta	16.24	10	0.1	0.05	0.02	720346	3065171
1328	614+704	Rupendehi	Rohini	Mallotus philippensis	26.75	9	0.25	0.11	0.05	720346	3065171
1329	614+709	Rupendehi	Rohini	Mallotus philippensis	21.34	9	0.16	0.07	0.03	720335	3065175
1330	614+731	Rupendehi	Sal	Shorea robusta	29.94	16	0.56	0.66	0.31	720335	3065175
1331	614+731	Rupendehi	Rohini	Mallotus philippensis	28.66	10	0.32	0.14	0.07	720330	3065174
1332	614+736	Rupendehi	Sal	Shorea robusta	40.45	9	0.58	0.25	0.12	720308	3065177
1333	614+747	Rupendehi	Sal	Shorea robusta	29.94	13	0.46	0.2	0.09	720308	3065177
1334	614+747	Rupendehi	Sal	Shorea robusta	26.43	11	0.3	0.13	0.06	720303	3065177
1335	614+885	Rupendehi	Sal	Shorea robusta	39.81	13	0.81	0.36	0.17	720292	3065177
1336	614+902	Rupendehi	Rohini	Mallotus philippensis	29.3	9	0.3	0.13	0.06	720292	3065176
1337	614+898	Rupendehi	Rohini	Mallotus philippensis	37.9	10	0.56	0.25	0.12	720155	3065192
1338	614+923	Rupendehi	Sal	Shorea robusta	210.83	19	33.15	38.69	18.18	720138	3065191
1339	614+927	Rupendehi	Rohini	Mallotus philippensis	36.31	15	0.78	0.89	0.42	720141	3065188
1340	614+933	Rupendehi	Rohini	Mallotus philippensis	21.34	6	0.11	0.05	0.02	720118	3065203
1341	614+942	Rupendehi	Rohini	Mallotus philippensis	97.13	21	7.78	8.87	4.17	720113	3065194
1342	614+942	Rupendehi	Rohini	Mallotus philippensis	24.2	6	0.14	0.16	0.08	720107	3065193
1343	614+939	Rupendehi	Rohini	Mallotus philippensis	23.57	9	0.2	0.15	0.07	720098	3065194
1344	614+937	Rupendehi	Rohini	Mallotus philippensis	20.7	13	0.22	0.25	0.12	720098	3065194
1345	614+951	Rupendehi	Sal	Shorea robusta	19.11	11	0.16	0.07	0.03	720101	3065197
1346	614+958	Rupendehi	Sal	Shorea robusta	23.57	5	0.2	0.13	0.06	720103	3065199
1347	614+958	Rupendehi	Rohini	Mallotus philippensis	42.04	13	0.9	1.03	0.48	720090	3065203
1348	614+956	Rupendehi	Rohini	Mallotus philippensis	37.26	17	0.93	1.05	0.5	720082	3065197
1349	614+966	Rupendehi	Rohini	Mallotus philippensis	34.71	19	0.9	1.03	0.48	720082	3065197

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1350	614+977	Rupendehi	Rohini	Mallotus philippensis	16.88	8	0.09	0.1	0.05	720384	3065199
1351	614+978	Rupendehi	Bardhaire	lagerstroemia parviflora	20.38	11	0.18	0.2	0.1	720074	3065198
1352	614+988	Rupendehi	Rohini	Mallotus philippensis	36.31	9	0.47	0.36	0.17	720062	3065194
1353	614+988	Rupendehi	Rohini	Mallotus philippensis	36.62	19	1	1.17	0.55	720052	3065200
1354	614+991	Rupendehi	Rohini	Mallotus philippensis	27.71	13	0.39	0.17	0.08	720052	3065200
1355	614+996	Rupendehi	Rohini	Mallotus philippensis	15.92	4	0.04	0.03	0.01	720053	3065204
1356	614+995	Rupendehi	Asna	Terminalia elliptica	18.15	3	0.04	0.03	0.01	720049	3065201
1357	614+994	Rupendehi	Rohini	Mallotus philippensis	41.4	21	1.41	1.65	0.78	720044	3065198
1358	614+998	Rupendehi	Rohini	Mallotus philippensis	29.62	16	0.55	0.64	0.3	720045	3065198
1359	614+998	Rupendehi	Rohini	Mallotus philippensis	20.38	6	0.1	0.08	0.04	720046	3065203
1360	615+000	Rupendehi	Rohini	Mallotus philippensis	20.06	13	0.21	0.23	0.11	720042	3065204
1361	615+004	Rupendehi	Rohini	Mallotus philippensis	15.61	12	0.11	0.13	0.06	720042	3065204
1362	615+003	Rupendehi	Rohini	Mallotus philippensis	15.92	10	0.1	0.11	0.05	720040	3065204
1363	615+007	Rupendehi	Rohini	Mallotus philippensis	17.52	9	0.11	0.08	0.04	720037	3065206
1364	615+017	Rupendehi	Rohini	Mallotus philippensis	10.83	10	0.05	0.05	0.02	720037	3065203
1365	615+017	Rupendehi	Rohini	Mallotus philippensis	26.43	12	0.33	0.15	0.07	720033	3065203
1366	615+036	Rupendehi	Rohini	Mallotus philippensis	23.25	6	0.13	0.1	0.05	720024	3065206
1367	615+054	Rupendehi	Sal	Shorea robusta	24.84	14	0.34	0.15	0.07	720023	3065205
1368	615+072	Rupendehi	Sal	Shorea robusta	95.54	26	9.32	10.87	5.11	720006	3065217
1369	615+076	Rupendehi	Rohini	Mallotus philippensis	100.32	25	9.88	11.53	5.42	719988	3065217
1370	615+091	Rupendehi	Rohini	Mallotus philippensis	17.52	4	0.05	0.04	0.02	719970	3065221
1371	615+101	Rupendehi	Rohini	Mallotus philippensis	13.38	6	0.04	0.05	0.02	719966	3065217
1372	615+101	Rupendehi	Sisso	Dalbergia sissoo	74.84	14	3.08	2.39	1.13	719950	3065216
1373	615+103	Rupendehi	Sal	Shorea robusta	13.06	6	0.04	0.03	0.01	719941	3065225
1374	615+105	Rupendehi	Rohini	Mallotus philippensis	16.24	5	0.05	0.03	0.02	719941	3065224
1375	615+106	Rupendehi	Rohini	Mallotus philippensis	17.83	6	0.07	0.05	0.02	719539	3065222
1376	615+116	Rupendehi	Jamun	Syzygium cumini	144.27	25	20.42	23.84	11.2	719937	3065221
1377	615+118	Rupendehi	Sal	Shorea robusta	19.75	6	0.09	0.06	0.03	719936	3065221
1378	615+121	Rupendehi	Rohini	Mallotus philippensis	22.61	4	0.08	0.05	0.02	719925	3065216
1379	615+142	Rupendehi	Bardhaire	lagerstroemia parviflora	22.29	5	0.1	0.08	0.04	719923	3065216
1380	615+144	Rupendehi	Rohini	Mallotus philippensis	105.73	19	8.34	9.73	4.57	719921	3065221
1381	615+155	Rupendehi	Rohini	Mallotus philippensis	13.38	5	0.04	0.02	0.01	719900	3065224
1382	615+155	Rupendehi	Rohini	Mallotus philippensis	16.24	4	0.04	0.05	0.02	719898	3065225

S.N	Chalnage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1383	615+159	Rupendehi	Rohini	Mallotus philippensis	15.61	3	0.03	0.03	0.02	719887	3065227
1384	615+162	Rupendehi	Rohini	Mallotus philippensis	81.21	21	5.44	6.34	2.98	719887	3065227
1385	615+165	Rupendehi	Rohini	Mallotus philippensis	82.8	19	5.11	3.98	1.87	719883	3065228
1386	615+165	Rupendehi	Sal	Shorea robusta	13.38	6	0.04	0.05	0.02	719880	3065227
1387	615+172	Rupendehi	Sal	Shorea robusta	15.61	5	0.05	0.05	0.03	719876	3065223
1388	615+172	Rupendehi	Asna	Ternstroemia elliptica	13.69	6	0.04	0.05	0.02	719876	3065223
1389	615+172	Rupendehi	Jamun	Syzygium cumini	14.33	6	0.05	0.06	0.03	719870	3065225
1390	615+173	Rupendehi	Jamun	Syzygium cumini	12.74	7	0.04	0.05	0.02	719870	3065226
1391	615+207	Rupendehi	Jamun	Syzygium cumini	25.8	5	0.13	0.1	0.05	719870	3065227
1392	615+219	Rupendehi	Rohini	Mallotus philippensis	13.69	4	0.03	0.02	0.01	719869	3065227
1393	615+224	Rupendehi	Rohini	Mallotus philippensis	14.97	4	0.04	0.03	0.01	719837	3065243
1394	615+236	Rupendehi	Jamun	Syzygium cumini	119.43	17	9.52	7.4	3.48	719824	3065239
1395	615+285	Rupendehi	Jamun	Syzygium cumini	16.24	4	0.04	0.03	0.02	719819	3065241
1396	615+285	Rupendehi	Rohini	Mallotus philippensis	78.03	22	5.26	6	2.82	719809	3065251
1397	615+284	Kapilbastu	Rohini	Mallotus philippensis	42.99	13	0.94	0.73	0.34	719760	3065255
1398	615+289	Kapilbastu	Rohini	Mallotus philippensis	32.17	12	0.49	0.56	0.26	719760	3065255
1399	615+299	Kapilbastu	Rohini	Mallotus philippensis	23.25	9	0.19	0.15	0.07	719761	3065253
1400	615+299	Kapilbastu	Rohini	Mallotus philippensis	26.43	7	0.19	0.15	0.07	719754	3065240
1401	615+299	Kapilbastu	Rohini	Mallotus philippensis	81.85	13	3.42	2.22	1.04	719744	3065245
1402	615+299	Kapilbastu	Rohini	Mallotus philippensis	40.13	14	0.88	0.39	0.18	719744	3065245
1403	615+299	Kapilbastu	Rohini	Mallotus philippensis	42.99	12	0.87	0.38	0.18	719744	3065245
1404	615+299	Kapilbastu	Rohini	Mallotus philippensis	26.75	11	0.31	0.14	0.06	719744	3065245
1405	615+299	Kapilbastu	Rohini	Mallotus philippensis	29.94	10	0.35	0.16	0.07	719744	3065245
1406	615+299	Kapilbastu	Rohini	Mallotus philippensis	30.25	12	0.43	0.19	0.09	719744	3065245
1407	615+299	Kapilbastu	Rohini	Mallotus philippensis	31.53	9	0.35	0.15	0.07	719744	3065245
1408	615+299	Kapilbastu	Rohini	Mallotus philippensis	22.93	11	0.23	0.1	0.05	719744	3065245
1409	615+314	Kapilbastu	Rohini	Mallotus philippensis	26.75	13	0.37	0.16	0.08	719744	3065245
1410	615+318	Kapilbastu	Rohini	Mallotus philippensis	34.39	14	0.65	0.29	0.13	719744	3065244
1411	615+318	Kapilbastu	Rohini	Mallotus philippensis	43.63	10	0.75	0.33	0.15	719729	3065245
1412	615+324	Kapilbastu	Rohini	Mallotus philippensis	40.76	9	0.59	0.69	0.32	719725	3065243
1413	615+335	Kapilbastu	Sal	Shorea robusta	13.38	6	0.04	0.03	0.02	719725	3065243
1414	615+344	Kapilbastu	Sal	Shorea robusta	15.61	7	0.07	0.05	0.02	719719	3065244
1415	615+355	Kapilbastu	Rohini	Mallotus philippensis	20.7	9	0.15	0.12	0.06	719708	3065243

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1416	615+354	Kapilbastu	Rohini	Mallotus philippensis	28.34	17	0.54	0.42	0.2	719704	3065249
1417	615+368	Kapilbastu	Rohini	Mallotus philippensis	22.29	9	0.18	0.2	0.09	719693	3065249
1418	615+374	Kapilbastu	Rohini	Mallotus philippensis	90.13	21	6.7	4.34	2.04	719693	3065252
1419	615+379	Kapilbastu	Sal	Shorea robusta	38.85	13	0.77	0.88	0.41	719679	3065251
1420	615+375	Kapilbastu	Rohini	Mallotus philippensis	77.39	16	3.76	2.93	1.38	719673	3065254
1421	615+396	Kapilbastu	Jamun	Syzygium cumini	14.97	16	0.14	0.16	0.08	719668	3065251
1422	615+399	Kapilbastu	Jamun	Syzygium cumini	33.12	4	0.17	0.13	0.06	719672	3065251
1423	615+416	Kapilbastu	Jamun	Syzygium cumini	32.17	13	0.53	0.41	0.19	719651	3065250
1424	615+435	Kapilbastu	Rohini	Mallotus philippensis	24.2	8	0.18	0.14	0.07	719648	3065252
1425	615+440	Kapilbastu	Asna	Terminalia elliptica	63.06	13	2.03	2.32	1.09	719631	3065252
1426	615+446	Kapilbastu	Rohini	Mallotus philippensis	37.9	12	0.58	0.77	0.36	719616	3065247
1427	615+446	Kapilbastu	Asna	Terminalia elliptica	60.19	14	1.99	2.27	1.07	719610	3065250
1428	615+449	Kapilbastu	Rohini	Mallotus philippensis	16.88	12	0.13	0.15	0.07	719604	3065249
1429	615+451	Kapilbastu	Rohini	Mallotus philippensis	17.83	13	0.16	0.19	0.09	719604	3065249
1430	615+452	Kapilbastu	Rohini	Mallotus philippensis	36.62	16	0.84	0.96	0.43	719601	3065249
1431	615+465	Kapilbastu	Rohini	Mallotus philippensis	26.43	12	0.33	0.38	0.18	719599	3065248
1432	615+475	Kapilbastu	Rohini	Mallotus philippensis	20.06	12	0.19	0.22	0.1	719599	3065246
1433	615+475	Kapilbastu	Rohini	Mallotus philippensis	25.8	10	0.26	0.3	0.14	719585	3065248
1434	615+478	Kapilbastu	Kadam	Anthocephalus chinensis	34.39	13	0.6	0.69	0.32	719576	3065241
1435	615+481	Kapilbastu	Kadam	Anthocephalus chinensis	32.48	15	0.62	0.71	0.33	719576	3065241
1436	615+473	Kapilbastu	Rohini	Mallotus philippensis	54.46	16	1.86	2.13	1	719573	3065241
1437	615+501	Kapilbastu	Rohini	Mallotus philippensis	47.45	12	1.06	0.47	0.22	719570	3065242
1438	615+504	Kapilbastu	Rohini	Mallotus philippensis	34.35	8	0.37	0.29	0.14	719577	3065247
1439	615+516	Kapilbastu	Rohini	Mallotus philippensis	45.54	14	1.14	1.3	0.61	719552	3065230
1440	615+527	Kapilbastu	Rohini	Mallotus philippensis	45.54	19	1.55	1.77	0.83	719547	3065240
1441	615+556	Kapilbastu	Rohini	Mallotus philippensis	59.87	20	2.81	3.21	1.51	719536	3065236
1442	615+576	Kapilbastu	Rohini	Mallotus philippensis	42.36	13	0.92	0.4	0.19	719526	3065235
1443	615+575	Kapilbastu	Asna	Terminalia elliptica	60.83	19	2.76	3.15	1.48	719500	3065270
1444	615+587	Kapilbastu	Rohini	Mallotus philippensis	46.81	9	0.77	0.88	0.42	719481	3065212
1445	615+589	Kapilbastu	Rohini	Mallotus philippensis	22.93	8	0.17	0.19	0.09	719481	3065215
1446	615+599	Kapilbastu	Rohini	Mallotus philippensis	34.39	9	0.42	0.49	0.23	719468	3065217
1447	615+610	Kapilbastu	Rohini	Mallotus philippensis	17.52	8	0.1	0.11	0.05	719467	3065216
1448	615+610	Kapilbastu	Rohini	Mallotus philippensis	33.12	17	0.73	0.85	0.4	719457	3065212

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1449	615÷614	Kapilbastu	Rohini	Malotus philippensis	43.95	19	1.44	1.64	0.77	719448	3065205
1450	615÷615	Kapilbastu	Rohini	Malotus philippensis	17.52	6	0.07	0.06	0.03	719448	3065204
1451	615÷736	Kapilbastu	Asna	Terninalia elliptica	22.93	7	0.14	0.11	0.05	719444	3065204
1452	615÷732	Kapilbastu	Rohini	Malotus philippensis	27.71	11	0.33	0.38	0.18	719443	3065203
1453	615÷714	Kapilbastu	Rohini	Malotus philippensis	23.25	12	0.25	0.11	0.05	719333	3065155
1454	615÷711	Kapilbastu	Asna	Terninalia elliptica	27.39	14	0.41	0.18	0.09	719338	3065156
1455	615÷706	Kapilbastu	Rohini	Malotus philippensis	45.54	17	1.38	1.58	0.74	719355	3065163
1456	615÷703	Kapilbastu	Rohini	Malotus philippensis	54.46	20	2.33	2.66	1.25	719360	3065158
1457	615÷701	Kapilbastu	Rohini	Malotus philippensis	44.9	20	1.58	1.81	0.85	719363	3065165
1458	615÷703	Kapilbastu	Rohini	Malotus philippensis	73.57	19	4.04	4.71	2.21	719367	3065162
1459	615÷696	Kapilbastu	Sal	Shorea robusta	44.9	20	1.58	1.81	0.85	719367	3065168
1460	615÷640	Kapilbastu	Rohini	Malotus philippensis	67.2	20	3.54	4.05	1.9	719384	3065179
1461	615÷641	Kapilbastu	Rohini	Malotus philippensis	71.66	22	4.43	5.06	2.38	719394	3065178
1462	615÷639	Kapilbastu	Rohini	Malotus philippensis	70.06	23	4.43	5.06	2.38	719422	3065186
1463	615÷638	Kapilbastu	Rohini	Malotus philippensis	49.68	21	2.03	2.32	1.09	719421	3065186
1464	617÷963	Kapilbastu	Rohini	Malotus philippensis	26.11	13	0.35	0.2	0.09	717168	3064676
1465	618÷021	Kapilbastu	Rohini	Malotus philippensis	13.06	10	0.07	0.04	0.02	717168	3064676
1466	618÷031	Kapilbastu	Rohini	Malotus philippensis	37.26	16	0.87	0.88	0.41	717160	3064676
1467	618÷033	Kapilbastu	Masala	Eucalyptus sps	53.5	19	2.13	1.49	0.7	717104	3064657
1468	618÷342	Kapilbastu	Rohini	Malotus philippensis	23.25	14	0.3	0.21	0.1	717089	3064652
1469	618÷058	Kapilbastu	Rohini	Malotus philippensis	40.45	19	1.22	1.11	0.52	717083	3064662
1470	618÷083	Kapilbastu	Rohini	Malotus philippensis	91.4	10	3.28	2.3	1.08	717036	3064659
1471	618÷085	Kapilbastu	Rohini	Malotus philippensis	40.76	17	1.11	0.78	0.36	717039	3064657
1472	618÷186	Kapilbastu	Rohini	Malotus philippensis	37.9	16	0.9	0.63	0.3	717039	3064657
1473	618÷205	Kapilbastu	Rohini	Malotus philippensis	40.13	17	1.07	0.75	0.35	717039	3064657
1474	618÷220	Kapilbastu	Rohini	Malotus philippensis	41.72	16	1.09	0.77	0.36	716938	3064637
1475	618÷234	Kapilbastu	Rohini	Malotus philippensis	22.93	9	0.19	0.13	0.06	716919	3064636
1476	618÷235	Kapilbastu	Rohini	Malotus philippensis	53.18	12	1.33	0.93	0.44	716904	3064635
1477	618÷264	Kapilbastu	Rohini	Malotus philippensis	33.76	9	0.4	0.28	0.13	716890	3064634
1478	618÷272	Kapilbastu	Sal	Shorea robusta	36.31	8	0.41	0.29	0.14	716889	3064634
1479	618÷296	Kapilbastu	Rohini	Malotus philippensis	23.25	10	0.21	0.24	0.11	716860	3064640
1480	618÷387	Kapilbastu	Rohini	Malotus philippensis	23.57	9	0.2	0.14	0.06	716852	3064637
1481	618÷393	Kapilbastu	Rohini	Malotus philippensis	35.67	15	0.75	0.52	0.25	716828	3064645

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	X	Y
1482	618+393	Kapilbastu	Rohini	Mallotus philippensis	47.13	17	1.48	1.13	0.53	716737	3064642
1483	618+529	Kapilbastu	Asna	Terminalia elliptica	55.92	17	2.9	2.03	0.95	716731	3064642
1484	618+544	Kapilbastu	Rohini	Mallotus philippensis	69.75	18	3.44	2.41	1.13	716731	3064641
1485	618+553	Kapilbastu	Rohini	Mallotus philippensis	37.58	14	0.78	0.54	0.25	716595	3064640
1486	618+648	Kapilbastu	Rohini	Mallotus philippensis	16.24	9	0.09	0.07	0.03	716580	3064635
1487	618+698	Kapilbastu	Asna	Terminalia elliptica	77.2	20	0.12	0.08	0.04	716571	3064638
1488	619+012	Kapilbastu	Rohini	Mallotus philippensis	22.93	23	0.27	0.19	0.09	716476	3064640
1489	619+036	Kapilbastu	Rohini	Mallotus philippensis	19.43	10	0.15	0.1	0.05	716426	3064640
1490	619+036	Kapilbastu	Rohini	Mallotus philippensis	69.11	18	3.37	3.41	1.6	716112	3064623
1491	619+068	Kapilbastu	Rohini	Mallotus philippensis	46.82	19	1.63	1.27	0.6	716088	3064632
1492	619+104	Kapilbastu	Rohini	Mallotus philippensis	43.31	35	1.1	0.77	0.36	716088	3064632
1493	619+288	Kapilbastu	Rohini	Mallotus philippensis	22.93	14	0.29	0.22	0.11	715942	3064621
1494	619+439	Kapilbastu	Sal	Shorea robusta	32.48	17	0.7	0.32	0.15	715839	3064602
1495	619+895	Kapilbastu	Rohini	Mallotus philippensis	45.22	5	0.4	0.28	0.13	715752	3064582
1496	619+909	Kapilbastu	Rohini	Mallotus philippensis	29.94	8	0.28	0.22	0.1	715691	3064574
1497	619+909	Kapilbastu	Asna	Terminalia elliptica	46.5	17	1.44	1.01	0.47	715243	3064486
1498	619+964	Kapilbastu	Rohini	Mallotus philippensis	29.62	15	0.52	0.37	0.17	715230	3064483
1499	619+964	Kapilbastu	Rohini	Mallotus philippensis	25.16	9	0.22	0.16	0.07	715230	3064483
1500	620+023	Kapilbastu	Rohini	Mallotus philippensis	48.09	15	1.36	0.95	0.45	715175	3064473
1501	620+501	Kapilbastu	Rohini	Mallotus philippensis	24.84	9	0.22	0.15	0.07	715175	3064473
1502	620+566	Kapilbastu	Rohini	Mallotus philippensis	25.8	11	0.29	0.2	0.09	715119	3064456
1503	620+671	Kapilbastu	Rohini	Mallotus philippensis	27.07	9	0.26	0.18	0.09	714652	3064348
1504	620+679	Kapilbastu	Rohini	Mallotus philippensis	93.63	18	6.19	4.34	2.04	714485	3064343
1505	620+726	Kapilbastu	Rohini	Mallotus philippensis	21.66	10	0.18	0.14	0.07	714478	3064342
1506	620+727	Kapilbastu	Rohini	Mallotus philippensis	19.43	10	0.15	0.11	0.05	714470	3064348
1507	620+731	Kapilbastu	Rohini	Mallotus philippensis	59.75	18	3.44	2.41	1.13	714423	3064351
1508	621+311	Kapilbastu	Rohini	Mallotus philippensis	147.77	21	18	12.6	5.92	714423	3064353
1509	621+311	Kapilbastu	Rohini	Mallotus philippensis	69.11	14	2.62	2.01	0.94	714418	3064352
1510	621+437	Kapilbastu	Rohini	Mallotus philippensis	25.8	11	0.29	0.2	0.09	713900	3064601
1511	621+442	Kapilbastu	Sal	Shorea robusta	25.16	20	0.25	0.17	0.08	713900	3064601
1512	621+443	Kapilbastu	Rohini	Mallotus philippensis	69.43	17	3.22	2.25	1.06	713799	3064676
1513	621+740	Kapilbastu	Rohini	Mallotus philippensis	29.94	5	0.18	0.12	0.06	713795	3064678
1514	621+742	Kapilbastu	Rohini	Mallotus philippensis	31.21	20	0.38	0.29	0.14	713790	3064683

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1515	621+769	Kapilbastu	Rohini	Mallotus philippensis	18.79	12	0.17	0.17	0.08	713545	3064845
1516	621+769	Kapilbastu	Rohini	Mallotus philippensis	19.11	14	0.2	0.21	0.1	713534	3064853
1517	621+771	Kapilbastu	Sal	Shorea robusta	14.65	6	0.05	0.05	0.02	713522	3064859
1518	621+769	Kapilbastu	Sal	Shorea robusta	17.83	9	0.11	0.12	0.05	713522	3064858
1519	621+771	Kapilbastu	Sal	Shorea robusta	17.2	10	0.12	0.12	0.06	713521	3064860
1520	621+778	Kapilbastu	Rohini	Mallotus philippensis	13.06	11	0.07	0.08	0.04	713519	3064858
1521	621+776	Kapilbastu	Rohini	Mallotus philippensis	17.2	14	0.16	0.17	0.08	713516	3064860
1522	621+779	Kapilbastu	Rohini	Mallotus philippensis	17.83	15	0.19	0.19	0.09	713513	3064861
1523	621+786	Kapilbastu	Rohini	Mallotus philippensis	17.52	14	0.17	0.17	0.08	713513	3064863
1524	621+788	Kapilbastu	Sal	Shorea robusta	10.51	9	0.04	0.04	0.02	713509	3064868
1525	621+800	Kapilbastu	Rohini	Mallotus philippensis	13.06	9	0.06	0.06	0.03	713503	3064876
1526	621+801	Kapilbastu	Rohini	Mallotus philippensis	10.83	8	0.04	0.04	0.02	713502	3064875
1527	621+821	Kapilbastu	Rohini	Mallotus philippensis	10.83	9	0.04	0.04	0.02	713479	3064888
1528	621+823	Kapilbastu	Rohini	Mallotus philippensis	14.01	10	0.08	0.08	0.04	713478	3064888
1529	621+822	Kapilbastu	Sal	Shorea robusta	14.01	14	0.11	0.11	0.05	713479	3064888
1530	621+826	Kapilbastu	Rohini	Mallotus philippensis	10.51	8	0.03	0.04	0.02	713477	3064888
1531	621+835	Kapilbastu	Sal	Shorea robusta	19.11	14	0.2	0.2	0.1	713477	3064887
1532	621+833	Kapilbastu	Asna	Terminalia elliptica	25.8	12	0.31	0.32	0.15	713472	3064894
1533	621+833	Kapilbastu	Rohini	Mallotus philippensis	11.46	10	0.05	0.05	0.03	713466	3064893
1534	621+846	Kapilbastu	Rohini	Mallotus philippensis	13.38	14	0.1	0.1	0.05	713468	3064897
1535	622+262	Kapilbastu	Rohini	Mallotus philippensis	13.06	10	0.07	0.07	0.03	713465	3064900
1536	622+265	Kapilbastu	Sal	Shorea robusta	13.38	11	0.08	0.08	0.04	713461	3064906
1537	622+367	Kapilbastu	Rohini	Mallotus philippensis	37.58	17	0.94	0.73	0.34	713109	3065129
1538	622+370	Kapilbastu	Asna	Terminalia elliptica	38.54	11	0.64	0.46	0.21	713111	3065137
1539	622+369	Kapilbastu	Rohini	Mallotus philippensis	30.89	10	0.37	0.26	0.12	713024	3065188
1540	622+370	Kapilbastu	Rohini	Mallotus philippensis	12.42	3	0.02	0.01	0.01	713023	3065192
1541	622+370	Kapilbastu	Asna	Terminalia elliptica	12.42	8	0.05	0.03	0.02	713023	3065190
1542	622+378	Kapilbastu	Godhaire	lagerstroemia parviflora	17.52	7	0.08	0.06	0.03	713021	3065188
1543	622+383	Kapilbastu	Asna	Terminalia elliptica	10.51	6	0.03	0.01	0.01	713015	3065186
1544	622+428	Kapilbastu	Rohini	Mallotus philippensis	36.62	17	0.9	0.63	0.29	713016	3065187
1545	622+481	Kapilbastu	Asna	Terminalia elliptica	14.97	5	0.04	0.03	0.02	713013	3065197
1546	623+073	Kapilbastu	Rohini	Mallotus philippensis	17.83	6	0.07	0.05	0.07	712969	3065207
1547	623+070	Kapilbastu	Rohini	Mallotus philippensis	31.21	9	0.34	0.24	0.11	712917	3065218

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1548	623+669	Kapilbastu	Rohini	Mallotus philippensis	38.54	15	0.87	0.61	0.29	712399	3064956
1549	623+696	Kapilbastu	Rohini	Mallotus philippensis	28.03	15	0.46	0.36	0.17	712396	3064950
1550	623+725	Kapilbastu	Sal	Shorea robusta	42.04	9	0.62	0.44	0.21	712396	3064951
1551	623+725	Kapilbastu	Rohini	Mallotus philippensis	145.22	18	14.9	10.43	4.9	712876	3064618
1552	623+747	Kapilbastu	Rohini	Mallotus philippensis	34.71	19	0.9	0.7	0.33	712853	3064601
1553	623+747	Kapilbastu	Rohini	Mallotus philippensis	40.13	18	1.14	0.8	0.37	712853	3064600
1554	623+747	Kapilbastu	Rohini	Mallotus philippensis	28.03	11	0.34	0.24	0.11	712836	3064586
1555	623+751	Kapilbastu	Rohini	Mallotus philippensis	26.43	11	0.3	0.21	0.1	712836	3064586
1556	623+751	Kapilbastu	Sal	Shorea robusta	27.71	12	0.36	0.25	0.12	712835	3064587
1557	623+754	Kapilbastu	Rohini	Mallotus philippensis	26.75	7	0.2	0.15	0.07	712833	3064583
1558	623+755	Kapilbastu	Rohini	Mallotus philippensis	11.46	6	0.03	0.02	0.01	712833	3064583
1559	623+755	Kapilbastu	Rohini	Mallotus philippensis	21.66	12	0.22	0.15	0.07	712829	3064582
1560	623+755	Kapilbastu	Rohini	Mallotus philippensis	22.61	12	0.24	0.17	0.08	712828	3064583
1561	623+787	Kapilbastu	Asna	Terminalia elliptica	19.43	6	0.09	0.05	0.03	712809	3064575
1562	623+790	Kapilbastu	Rohini	Mallotus philippensis	35.67	7	0.35	0.24	0.12	712810	3064575
1563	623+812	Kapilbastu	Rohini	Mallotus philippensis	22.51	7	0.14	0.1	0.05	712796	3064559
1564	623+936	Kapilbastu	Sal	Shorea robusta	37.26	11	0.6	0.42	0.2	712783	3064559
1565	624+217	Kapilbastu	Rohini	Mallotus philippensis	33.12	12	0.52	0.4	0.19	712674	3064486
1566	624+217	Kapilbastu	Rohini	Mallotus philippensis	14.65	14	0.17	0.09	0.04	712423	3064359
1567	624+213	Kapilbastu	Rohini	Mallotus philippensis	15.29	10	0.09	0.07	0.03	712423	3064359
1568	624+211	Kapilbastu	Rohini	Mallotus philippensis	16.24	10	0.1	0.08	0.04	712423	3064359
1569	624+326	Kapilbastu	Rohini	Mallotus philippensis	183.44	14	18.49	12.95	6.09	712388	3064349
1570	624+331	Kapilbastu	Rohini	Mallotus philippensis	76.75	13	3.01	2.1	0.99	712354	3064338
1571	624+351	Kapilbastu	Asna	Terminalia elliptica	22.93	9	0.19	0.13	0.06	712311	3064307
1572	624+361	Kapilbastu	Rohini	Mallotus philippensis	28.98	11	0.36	0.16	0.08	712313	3064308
1573	624+388	Kapilbastu	Rohini	Mallotus philippensis	41.72	15	1.02	0.72	0.34	712292	3064300
1574	624+388	Kapilbastu	Rohini	Mallotus philippensis	13.69	3	0.02	0.02	0.01	712275	3064301
1575	624+392	Kapilbastu	Rohini	Mallotus philippensis	12.42	14	0.08	0.06	0.03	712266	3064291
1576	624+392	Kapilbastu	Rohini	Mallotus philippensis	10.51	14	0.06	0.04	0.02	712266	3064291
1577	624+523	Kapilbastu	Rohini	Mallotus philippensis	17.83	11	0.14	0.1	0.05	712266	3064282
1578	624+527	Kapilbastu	Rohini	Mallotus philippensis	17.52	7	0.08	0.06	0.03	712225	3064277
1579	624+527	Kapilbastu	Rohini	Mallotus philippensis	47.13	16	1.4	0.98	0.46	712142	3064734
1580	624+586	Kapilbastu	Asna	Terminalia elliptica	32.17	15	0.61	0.52	0.29	712092	3064707

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1581	624+585	Kapilbastu	Asna	Terminalia elliptica	26.75	16	0.45	0.45	0.21	711088	3064205
1582	624+587	Kapilbastu	Rohini	Mallotus philippensis	21.66	15	0.28	0.28	0.13	711089	3064206
1583	624+588	Kapilbastu	Rohini	Mallotus philippensis	27.61	13	0.26	0.18	0.09	711089	3064206
1584	624+593	Kapilbastu	Rohini	Mallotus philippensis	11.78	13	0.07	0.05	0.02	711087	3064204
1585	624+593	Kapilbastu	Rohini	Mallotus philippensis	13.06	13	0.09	0.06	0.03	711083	3064201
1586	624+676	Kapilbastu	Asna	Terminalia elliptica	16.56	12	0.13	0.09	0.04	711083	3064199
1587	624+677	Kapilbastu	Rohini	Mallotus philippensis	10.51	11	0.05	0.04	0.02	711079	3064199
1588	624+682	Kapilbastu	Rohini	Mallotus philippensis	32.8	14	0.59	0.42	0.2	711003	3064174
1589	624+683	Kapilbastu	Rohini	Mallotus philippensis	107.01	17	7.64	5.35	2.51	711002	3064175
1590	624+679	Kapilbastu	Rohini	Mallotus philippensis	39.49	16	0.58	0.69	0.32	711000	3064166
1591	624+673	Kapilbastu	Rohini	Mallotus philippensis	29.62	15	0.52	0.37	0.17	710999	3064165
1592	624+725	Kapilbastu	Rohini	Mallotus philippensis	28.03	15	0.46	0.32	0.15	711004	3064164
1593	624+737	Kapilbastu	Rohini	Mallotus philippensis	32.48	16	0.66	0.46	0.22	711010	3064163
1594	624+742	Kapilbastu	Rohini	Mallotus philippensis	35.67	15	0.75	0.52	0.25	710960	3064150
1595	624+743	Kapilbastu	Rohini	Mallotus philippensis	16.88	11	0.12	0.09	0.04	710950	3064143
1596	624+808	Kapilbastu	Rohini	Mallotus philippensis	22.61	7	0.14	0.1	0.05	710945	3064141
1597	624+807	Kapilbastu	Rohini	Mallotus philippensis	28.03	10	0.31	0.24	0.11	710950	3064141
1598	624+808	Kapilbastu	Asna	Terminalia elliptica	13.06	11	0.07	0.06	0.03	710886	3064113
1599	624+884	Kapilbastu	Asna	Terminalia elliptica	14.65	10	0.08	0.07	0.03	710887	3064113
1600	624+905	Kapilbastu	Rohini	Mallotus philippensis	13.06	11	0.07	0.07	0.03	710815	3064086
1601	624+905	Kapilbastu	Rohini	Mallotus philippensis	26.43	15	0.41	0.37	0.18	710812	3064086
1602	624+913	Kapilbastu	Rohini	Mallotus philippensis	24.2	12	0.28	0.19	0.09	710796	3064076
1603	624+922	Kapilbastu	Rohini	Mallotus philippensis	19.43	8	0.13	0.12	0.06	710790	3064071
1604	624+932	Kapilbastu	Rohini	Mallotus philippensis	22.61	9	0.18	0.13	0.06	710783	3064068
1605	624+953	Kapilbastu	Rohini	Mallotus philippensis	22.93	10	0.21	0.14	0.07	710781	3064057
1606	624+957	Kapilbastu	Rohini	Mallotus philippensis	72.93	11	2.3	1.76	0.83	710751	3064060
1607	625+055	Kapilbastu	Rohini	Mallotus philippensis	36.94	12	0.64	0.45	0.21	710749	3064059
1608	625+164	Kapilbastu	Rohini	Mallotus philippensis	34.08	12	0.55	0.38	0.18	710748	3064057
1609	625+618	Kapilbastu	Rohini	Mallotus philippensis	38.54	13	0.76	0.53	0.25	710650	3064012
1610	625+647	Kapilbastu	Rohini	Mallotus philippensis	25.8	6	0.16	0.12	0.06	710559	3063971
1611	625+667	Kapilbastu	Haidu	Adina cordifolia	32.48	7	0.29	0.2	0.1	710148	3063779
1612	625+676	Kapilbastu	Haidu	Adina cordifolia	19.43	7	0.1	0.07	0.03	710123	3063764
1613	626+024	Kapilbastu	Haidu	Adina cordifolia	35.67	11	0.55	0.38	0.18	710105	3063754

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume {m3}	Biomass (ton)	Carbon (ton)	x	y
1614	626+024	Kapilbastu	Rohini	Mallotus philippensis	36.94	12	0.64	0.5	0.24	710097	3063151
1615	626+026	Kapilbastu	Rohini	Mallotus philippensis	14.01	7	0.05	0.04	0.02	709781	3063606
1616	626+029	Kapilbastu	Asna	Terminalia elliptica	31.21	14	0.54	0.37	0.18	709780	3063602
1617	626+030	Kapilbastu	Rohini	Mallotus philippensis	29.94	14	0.49	0.34	0.16	709780	3063602
1618	626+032	Kapilbastu	Asna	Terminalia elliptica	36.94	15	0.8	0.56	0.26	709777	3063602
1619	626+033	Kapilbastu	Botdhairo	Agastroemia parviflora	34.71	16	0.76	0.53	0.25	709776	3063601
1620	626+086	Kapilbastu	Botdhairo	Agastroemia parviflora	59.55	19	2.64	2.68	1.26	709769	3063601
1621	626+201	Kapilbastu	Botdhairo	Agastroemia parviflora	52.55	15	1.63	1.14	0.54	709726	3063590
1622	626+261	Kapilbastu	Botdhairo	Agastroemia parviflora	37.9	10	0.56	0.43	0.2	709721	3063588
1623	626+291	Kapilbastu	Asna	Terminalia elliptica	65.61	15	2.53	2.56	1.2	709618	3063537
1624	626+298	Kapilbastu	Botdhairo	Agastroemia parviflora	72.93	18	3.76	3.8	1.79	709566	3063506
1625	626+305	Kapilbastu	Rohini	Mallotus philippensis	19.43	11	0.16	0.11	0.05	709546	3063484
1626	626+525	Kapilbastu	Asna	Terminalia elliptica	18.47	11	0.15	0.13	0.06	709541	3063480
1627	626+530	Kapilbastu	Rohini	Mallotus philippensis	22.61	12	0.24	0.17	0.08	709535	3063476
1628	626+540	Kapilbastu	Sal	Shorea robusta	19.75	11	0.17	0.12	0.06	709377	3063322
1629	626+558	Kapilbastu	Botdhairo	Agastroemia parviflora	21.66	10	0.18	0.13	0.06	709373	3063319
1630	626+558	Kapilbastu	Asna	Terminalia elliptica	29.94	11	0.39	0.27	0.13	709364	3063315
1631	626+595	Kapilbastu	Botdhairo	Agastroemia parviflora	14.01	3	0.02	0.02	0.01	709352	3063301
1632	626+595	Kapilbastu	Botdhairo	Agastroemia parviflora	16.24	7	0.07	0.05	0.02	709352	3063301
1633	626+609	Kapilbastu	Asna	Terminalia elliptica	33.76	12	0.54	0.38	0.18	709317	3063279
1634	626+654	Kapilbastu	Rohini	Mallotus philippensis	10.83	7	0.03	0.02	0.01	709317	3063280
1635	626+695	Kapilbastu	Rohini	Mallotus philippensis	22.61	6	0.17	0.05	0.03	709263	3063257
1636	626+710	Kapilbastu	Botdhairo	Agastroemia parviflora	23.25	6	0.13	0.06	0.03	709263	3063258
1637	626+747	Kapilbastu	Rohini	Mallotus philippensis	58.6	15	2.02	1.42	0.67	709217	3063257
1638	626+849	Kapilbastu	Sal	Shorea robusta	43.95	15	1.14	1.3	0.61	709202	3063258
1639	626+849	Kapilbastu	Rohini	Mallotus philippensis	51.27	16	1.65	0.75	0.35	709165	3063265
1640	626+852	Kapilbastu	Sal	Shorea robusta	31.71	12	0.46	0.52	0.25	709067	3063295
1641	626+858	Kapilbastu	Sal	Shorea robusta	21.07	11	0.19	0.13	0.06	709066	3063294
1642	626+917	Kapilbastu	Botdhairo	Agastroemia parviflora	29.94	15	0.53	0.37	0.17	709066	3063298
1643	626+919	Kapilbastu	Asna	Terminalia elliptica	20.38	11	0.18	0.13	0.06	709060	3063301
1644	626+921	Kapilbastu	Rohini	Mallotus philippensis	31.21	15	0.57	0.41	0.19	709009	3063331
1645	626+935	Kapilbastu	Rohini	Mallotus philippensis	10.51	7	0.03	0.03	0.01	709001	3063338
1646	626+952	Kapilbastu	Botdhairo	Agastroemia parviflora	10.83	8	0.04	0.03	0.01	708988	3063345

S.N	Chalnage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1647	627+916	Kapilbastu	Rohini	Mallotus philippensis	11.15	8	0.04	0.02	0.01	708977	3063353
1648	627+927	Kapilbastu	Sal	Shorea robusta	14.65	11	0.09	0.04	0.02	708973	3063358
1649	627+950	Kapilbastu	Sal	Shorea robusta	32.48	15	0.62	0.64	0.3	708239	3063744
1650	627+977	Kapilbastu	Asna	Terminalia elliptica	36.94	13	0.7	0.72	0.34	708228	3063743
1651	628+018	Kapilbastu	Sal	Shorea robusta	48.41	15	1.38	1.43	0.67	708206	3063732
1652	628+137	Kapilbastu	Sal	Shorea robusta	13.38	10	0.07	0.07	0.03	708083	3063702
1653	628+311	Kapilbastu	Rohini	Mallotus philippensis	38.54	17	0.99	1.03	0.48	708054	3063681
1654	628+336	Kapilbastu	Rohini	Mallotus philippensis	69.43	16	3.03	3.14	1.48	708033	3063679
1655	628+498	Kapilbastu	Rohini	Mallotus philippensis	40.45	20	1.28	1.33	0.63	707756	3063506
1656	628+735	Kapilbastu	Rohini	Mallotus philippensis	26.43	15	0.41	0.43	0.2	707737	3063474
1657	628+794	Kapilbastu	Rohini	Mallotus philippensis	32.8	16	0.68	0.47	0.22	707561	3063341
1658	628+795	Kapilbastu	Rohini	Mallotus philippensis	79.94	22	5.27	6.01	2.82	707546	3063334
1659	628+818	Kapilbastu	Rohini	Mallotus philippensis	47.13	18	1.57	1.79	0.84	707500	3063296
1660	628+849	Kapilbastu	Rohini	Mallotus philippensis	49.04	17	1.6	1.83	0.86	707500	3063295
1661	628+857	Kapilbastu	Rohini	Mallotus philippensis	76.11	21	4.78	5.45	2.56	707479	3063285
1662	628+947	Kapilbastu	Sal	Shorea robusta	91.08	21	6.84	7.8	3.67	707408	3063233
1663	629+035	Kapilbastu	Rohini	Mallotus philippensis	32.8	17	0.77	0.74	0.35	707356	3063199
1664	629+191	Kapilbastu	Rohini	Mallotus philippensis	90.45	21	6.74	7.69	3.62	707303	3063155
1665	629+192	Kapilbastu	Rohini	Mallotus philippensis	69.43	24	4.54	5.18	2.44	707287	3063143
1666	629+195	Kapilbastu	Asna	Terminalia elliptica	33.12	18	0.78	0.88	0.42	707163	3063085
1667	629+198	Kapilbastu	Rohini	Mallotus philippensis	35.99	19	0.97	1.1	0.52	707158	3063087
1668	629+199	Kapilbastu	Rohini	Mallotus philippensis	24.84	15	0.36	0.41	0.19	707156	3063087
1669	629+200	Kapilbastu	Rohini	Mallotus philippensis	31.21	17	0.65	0.74	0.35	707155	3063085
1670	629+201	Kapilbastu	Bodhaino	lagerstroemia parviflora	21.66	10	0.18	0.13	0.06	707154	3063085
1671	629+202	Kapilbastu	Asna	Terminalia elliptica	22.61	10	0.2	0.14	0.07	707153	3063085
1672	629+271	Kapilbastu	Bodhaino	lagerstroemia parviflora	33.12	15	0.65	0.74	0.35	707152	3063082
1673	629+252	Kapilbastu	Rohini	Mallotus philippensis	37.58	19	1.05	1.2	0.56	707109	3063076
1674	629+262	Kapilbastu	Rohini	Mallotus philippensis	37.26	19	1.04	1.18	0.56	707108	3063075
1675	629+269	Kapilbastu	Rohini	Mallotus philippensis	48.09	21	1.91	0.87	0.41	707099	3063071
1676	629+273	Kapilbastu	Sal	Shorea robusta	17.83	7	0.09	0.07	0.03	707089	3063072
1677	629+280	Kapilbastu	Rohini	Mallotus philippensis	35.67	15	0.75	0.78	0.37	707082	3063071
1678	629+283	Kapilbastu	Rohini	Mallotus philippensis	28.98	12	0.4	0.31	0.14	707078	3063074
1679	629+283	Kapilbastu	Bodhaino	lagerstroemia parviflora	25.43	13	0.36	0.28	0.13	707071	3063078

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1680	629+287	Kapilbastu	Botdhaire	Lagerstroemia parviflora	23.89	14	0.31	0.35	0.17	707068	3063079
1681	629+290	Kapilbastu	Botdhaire	Lagerstroemia parviflora	15.29	7	0.06	0.05	0.07	707064	3063076
1682	629+291	Kapilbastu	Rohini	Mallotus philippensis	16.55	8	0.09	0.07	0.03	707064	3063076
1683	629+292	Kapilbastu	Rohini	Mallotus philippensis	17.2	7	0.08	0.06	0.03	707061	3063077
1684	629+300	Kapilbastu	Rohini	Mallotus philippensis	55.41	22	2.55	1.2	0.57	707060	3063074
1685	629+307	Kapilbastu	Rohini	Mallotus philippensis	32.48	17	0.7	0.73	0.34	707048	3063078
1686	629+310	Kapilbastu	Rohini	Mallotus philippensis	12.1	14	0.08	0.06	0.03	707045	3063079
1687	629+310	Kapilbastu	Rohini	Mallotus philippensis	35.67	16	0.8	0.62	0.29	707042	3063080
1688	629+326	Kapilbastu	Rohini	Mallotus philippensis	38.54	22	1.28	0.9	0.42	707037	3063078
1689	629+398	Kapilbastu	Rohini	Mallotus philippensis	28.03	17	0.52	0.41	0.19	707037	3063078
1690	629+404	Kapilbastu	Rohini	Mallotus philippensis	25.15	14	0.35	0.27	0.13	707023	3063085
1691	629+404	Kapilbastu	Asna	Terminalia elliptica	24.2	15	0.34	0.39	0.18	706957	3063113
1692	629+405	Kapilbastu	Rohini	Mallotus philippensis	31.21	14	0.54	0.61	0.29	706949	3063110
1693	629+459	Kapilbastu	Rohini	Mallotus philippensis	13.05	10	0.07	0.08	0.04	706911	3063137
1694	629+590	Kapilbastu	Rohini	Mallotus philippensis	25.62	15	0.57	0.6	0.28	706800	3063180
1695	629+589	Kapilbastu	Rohini	Mallotus philippensis	17.83	14	0.17	0.14	0.06	706781	3063179
1696	629+590	Kapilbastu	Rohini	Mallotus philippensis	18.15	15	0.19	0.15	0.07	706781	3063175
1697	629+590	Kapilbastu	Rohini	Mallotus philippensis	13.05	10	0.07	0.05	0.02	706781	3063175
1698	629+595	Kapilbastu	Rohini	Mallotus philippensis	32.48	18	0.75	0.77	0.36	706780	3063174
1699	629+596	Kapilbastu	Botdhaire	Lagerstroemia parviflora	29.3	11	0.37	0.26	0.12	706778	3063176
1700	629+644	Kapilbastu	Rohini	Mallotus philippensis	47.45	22	1.94	2.02	0.95	706739	3063182
1701	629+660	Kapilbastu	Botdhaire	Lagerstroemia parviflora	13.38	13	0.09	0.1	0.05	706728	3063187
1702	629+673	Kapilbastu	Rohini	Mallotus philippensis	42.68	18	1.29	1.5	0.71	706700	3063179
1703	629+685	Kapilbastu	Rohini	Mallotus philippensis	24.84	16	0.39	0.45	0.21	706690	3063176
1704	629+695	Kapilbastu	Sal	Shorea robusta	25.8	18	0.47	0.54	0.25	706689	3063176
1705	629+698	Kapilbastu	Rohini	Mallotus philippensis	13.61	10	0.1	0.07	0.03	706688	3063175
1706	629+702	Kapilbastu	Rohini	Mallotus philippensis	36.54	17	0.91	0.71	0.33	706675	3063177
1707	629+703	Kapilbastu	Asna	Terminalia elliptica	38.85	18	1.07	1.11	0.52	706674	3063180
1708	629+743	Kapilbastu	Asna	Terminalia elliptica	12.1	9	0.05	0.05	0.03	706655	3063173
1709	629+759	Kapilbastu	Rohini	Mallotus philippensis	28.98	7	0.23	0.16	0.08	706621	3063167
1710	629+780	Kapilbastu	Asna	Terminalia elliptica	13.38	8	0.06	0.07	0.03	706626	3063166
1711	629+792	Kapilbastu	Asna	Terminalia elliptica	11.46	13	0.07	0.08	0.04	706597	3063158
1712	629+792	Kapilbastu	Rohini	Mallotus philippensis	43.95	21	1.59	0.72	0.34	706588	3063155

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	X	Y
1713	629+801	Kapilbastu	Botdhairo	lagerstroemia parviflora	17.83	22	0.15	0.12	0.05	706584	3063152
1714	629+806	Kapilbastu	Botdhairo	lagerstroemia parviflora	28.98	15	0.49	0.35	0.16	706585	3063156
1715	629+808	Kapilbastu	Botdhairo	lagerstroemia parviflora	26.11	13	0.35	0.24	0.11	706577	3063152
1716	629+812	Kapilbastu	Rohini	Mallotus philippensis	22.61	15	0.3	0.21	0.1	706572	3063149
1717	629+826	Kapilbastu	Rohini	Mallotus philippensis	30.25	15	0.57	0.66	0.31	706570	3063148
1718	629+827	Kapilbastu	Rohini	Mallotus philippensis	26.11	15	0.4	0.31	0.15	706553	3063144
1719	629+827	Kapilbastu	Rohini	Mallotus philippensis	25.8	14	0.37	0.28	0.13	706553	3063144
1720	629+828	Kapilbastu	Rohini	Mallotus philippensis	24.2	15	0.34	0.27	0.13	706552	3063143
1721	629+826	Kapilbastu	Rohini	Mallotus philippensis	24.84	14	0.34	0.26	0.12	706552	3063143
1722	629+827	Kapilbastu	Rohini	Mallotus philippensis	22.61	14	0.28	0.22	0.1	706551	3063143
1723	629+832	Kapilbastu	Rohini	Mallotus philippensis	29.62	17	0.59	0.68	0.32	706553	3063143
1724	629+836	Kapilbastu	Rohini	Mallotus philippensis	30.57	16	0.59	0.69	0.32	706552	3063143
1725	629+861	Kapilbastu	Rohini	Mallotus philippensis	12.42	10	0.06	0.07	0.03	706542	3063144
1726	629+879	Kapilbastu	Rohini	Mallotus philippensis	13.38	12	0.08	0.1	0.05	706513	3063132
1727	629+883	Kapilbastu	Rohini	Mallotus philippensis	22.61	17	0.34	0.39	0.18	706502	3063129
1728	629+886	Kapilbastu	Rohini	Mallotus philippensis	17.83	14	0.17	0.2	0.09	706498	3063129
1729	629+900	Kapilbastu	Rohini	Mallotus philippensis	30.57	17	0.62	0.73	0.34	706498	3063129
1730	629+900	Kapilbastu	Botdhairo	lagerstroemia parviflora	37.58	18	1	1.04	0.49	706495	3063128
1731	629+904	Kapilbastu	Rohini	Mallotus philippensis	28.03	17	0.52	0.6	0.28	706480	3063128
1732	629+914	Kapilbastu	Rohini	Mallotus philippensis	40.45	19	1.22	1.27	0.59	706477	3063125
1733	629+928	Kapilbastu	Botdhairo	lagerstroemia parviflora	24.84	13	0.31	0.36	0.17	706458	3063119
1734	629+929	Kapilbastu	Botdhairo	lagerstroemia parviflora	21.02	14	0.24	0.25	0.12	706453	3063116
1735	629+950	Kapilbastu	Rohini	Mallotus philippensis	25.8	18	0.47	0.49	0.23	706432	3063107
1736	629+952	Kapilbastu	Rohini	Mallotus philippensis	22.93	18	0.37	0.39	0.18	706433	3063107
1737	629+954	Kapilbastu	Botdhairo	lagerstroemia parviflora	27.39	17	0.5	0.57	0.27	706432	3063107
1738	629+967	Kapilbastu	Rohini	Mallotus philippensis	34.71	17	0.8	0.92	0.43	706426	3063107
1739	629+967	Kapilbastu	Rohini	Mallotus philippensis	24.84	15	0.36	0.38	0.18	706424	3063105
1740	629+967	Kapilbastu	Botdhairo	lagerstroemia parviflora	17.83	15	0.19	0.21	0.1	706418	3063103
1741	629+970	Kapilbastu	Botdhairo	lagerstroemia parviflora	18.47	15	0.2	0.21	0.1	706418	3063102
1742	629+970	Kapilbastu	Rohini	Mallotus philippensis	32.8	17	0.72	0.82	0.39	706415	3063103
1743	629+971	Kapilbastu	Rohini	Mallotus philippensis	24.2	15	0.34	0.27	0.13	706416	3063103
1744	629+975	Kapilbastu	Rohini	Mallotus philippensis	27.71	15	0.45	0.35	0.17	706415	3063103
1745	629+981	Kapilbastu	Rohini	Mallotus philippensis	28.98	17	0.56	0.64	0.3	706404	3063100

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1746	629+983	Kapilbastu	Rohini	Mallotus philippensis	23.25	15	0.32	0.72	0.1	706404	3063100
1747	629+991	Kapilbastu	Rohini	Mallotus philippensis	24.52	17	0.4	0.42	0.2	706402	3063101
1748	629+998	Kapilbastu	Botdhairo	lagerstroemia parviflora	21.97	15	0.28	0.33	0.16	706390	3063098
1749	630+008	Kapilbastu	Botdhairo	lagerstroemia parviflora	18.47	16	0.21	0.24	0.11	706390	3063096
1750	630+016	Kapilbastu	Rohini	Mallotus philippensis	35.67	19	0.95	0.98	0.46	706388	3063094
1751	630+016	Kapilbastu	Rohini	Mallotus philippensis	25.11	13	0.35	0.4	0.19	706378	3063093
1752	630+018	Kapilbastu	Rohini	Mallotus philippensis	22.61	16	0.32	0.37	0.17	706371	3063089
1753	630+073	Kapilbastu	Rohini	Mallotus philippensis	13.06	10	0.07	0.07	0.03	706320	3063076
1754	630+111	Kapilbastu	Rohini	Mallotus philippensis	30.57	19	0.7	0.8	0.37	706281	3063061
1755	630+127	Kapilbastu	Rohini	Mallotus philippensis	16.88	8	0.09	0.1	0.05	706280	3063059
1756	630+157	Kapilbastu	Rohini	Mallotus philippensis	40.76	21	1.37	1.6	0.75	706244	3063056
1757	630+165	Kapilbastu	Rohini	Mallotus philippensis	26.75	16	0.45	0.52	0.25	706244	3063055
1758	630+170	Kapilbastu	Rohini	Mallotus philippensis	30.57	15	0.55	0.63	0.3	706228	3063047
1759	630+169	Kapilbastu	Asna	Terminalia elliptica	23.89	15	0.34	0.24	0.11	706228	3063047
1760	630+172	Kapilbastu	Rohini	Mallotus philippensis	21.97	15	0.28	0.32	0.15	706223	3063048
1761	630+173	Kapilbastu	Botdhairo	lagerstroemia parviflora	37.58	21	1.16	1.21	0.57	706223	3063049
1762	630+201	Kapilbastu	Rohini	Mallotus philippensis	19.75	9	0.14	0.1	0.05	706209	3063043
1763	630+209	Kapilbastu	Rohini	Mallotus philippensis	22.61	15	0.32	0.25	0.12	706193	3063040
1764	630+229	Kapilbastu	Rohini	Mallotus philippensis	43.95	22	1.67	1.9	0.89	706185	3063036
1765	630+228	Kapilbastu	Rohini	Mallotus philippensis	25.8	7	0.18	0.19	0.09	706168	3063029
1766	630+235	Kapilbastu	Rohini	Mallotus philippensis	34.08	18	0.82	0.94	0.44	706156	3063030
1767	630+243	Kapilbastu	Rohini	Mallotus philippensis	31.21	17	0.65	0.46	0.21	706167	3063032
1768	630+244	Kapilbastu	Sweet neem	Murraya koenigii	40.13	21	1.33	1.51	0.71	706160	3063031
1769	630+246	Kapilbastu	Rohini	Mallotus philippensis	29.94	19	0.67	0.76	0.36	706152	3063029
1770	630+252	Kapilbastu	Rohini	Mallotus philippensis	34.71	18	0.85	0.97	0.46	706152	3063027
1771	630+263	Kapilbastu	Botdhairo	lagerstroemia parviflora	22.93	12	0.25	0.28	0.13	706137	3063019
1772	630+269	Kapilbastu	Botdhairo	lagerstroemia parviflora	15.61	12	0.11	0.12	0.06	706137	3063019
1773	630+269	Kapilbastu	Botdhairo	lagerstroemia parviflora	27.39	15	0.44	0.46	0.22	706134	3063020
1774	630+271	Kapilbastu	Rohini	Mallotus philippensis	14.65	9	0.08	0.08	0.04	706128	3063016
1775	630+309	Kapilbastu	Rohini	Mallotus philippensis	43.53	21	1.57	1.63	0.77	706103	3063015
1776	630+309	Kapilbastu	Rohini	Mallotus philippensis	13.38	14	0.1	0.11	0.05	706091	3063010
1777	630+308	Kapilbastu	Asna	Terminalia elliptica	18.79	14	0.19	0.22	0.1	706090	3063007
1778	630+320	Kapilbastu	Rohini	Mallotus philippensis	37.58	18	1	1.14	0.54	706091	3063007

S.N	Chalnage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1779	630+352	Kapilbastu	Rohini	Mallotus philloensis	32.8	17	0.72	0.74	0.35	706085	3063010
1780	630+371	Kapilbastu	Rohini	Mallotus philloensis	44.27	19	1.46	1.02	0.48	706048	3067995
1781	630+373	Kapilbastu	Rohini	Mallotus philloensis	43.95	20	1.52	1.57	0.74	706043	3062993
1782	630+529	Kapilbastu	Rohini	Mallotus philloensis	14.65	9	0.08	0.06	0.03	706031	3062988
1783	630+530	Kapilbastu	Rohini	Mallotus philloensis	29.94	17	0.6	0.68	0.32	706029	3062987
1784	630+548	Kapilbastu	Rohini	Mallotus philloensis	22.29	21	12.33	9.43	4.43	705880	3062941
1785	630+548	Kapilbastu	Bodhvaro	lagerstroemia parviflora	114.01	21	10.72	8.2	3.85	705879	3062941
1786	630+561	Kapilbastu	Rohini	Mallotus philloensis	24.84	17	0.41	0.43	0.2	705862	3062936
1787	630+582	Kapilbastu	Rohini	Mallotus philloensis	17.2	14	0.16	0.11	0.05	705862	3062936
1788	630+590	Kapilbastu	Rohini	Mallotus philloensis	32.48	17	0.7	0.82	0.39	705848	3062936
1789	630+590	Kapilbastu	Rohini	Mallotus philloensis	40.45	18	1.16	1.32	0.62	705827	3062933
1790	630+590	Kapilbastu	Rohini	Mallotus philloensis	24.84	15	0.36	0.42	0.2	705823	3062970
1791	630+591	Kapilbastu	Rohini	Mallotus philloensis	20.7	17	0.29	0.33	0.15	705823	3062970
1792	630+594	Kapilbastu	Rohini	Mallotus philloensis	15.61	15	0.14	0.16	0.08	705820	3062920
1793	630+594	Kapilbastu	Rohini	Mallotus philloensis	16.56	15	0.16	0.18	0.09	705821	3062920
1794	630+626	Kapilbastu	Rohini	Mallotus philloensis	13.06	7	0.05	0.03	0.02	705816	3062918
1795	630+629	Kapilbastu	Rohini	Mallotus philloensis	27.39	17	0.5	0.58	0.27	705791	3062914
1796	630+644	Kapilbastu	Rohini	Mallotus philloensis	59.87	22	3.1	3.53	1.66	705787	3062912
1797	630+677	Kapilbastu	Rohini	Mallotus philloensis	31.21	15	0.57	0.4	0.19	705755	3062911
1798	630+693	Kapilbastu	Rohini	Mallotus philloensis	13.69	9	0.07	0.05	0.02	705750	3062905
1799	630+720	Kapilbastu	Rohini	Mallotus philloensis	28.34	17	0.54	0.38	0.18	705736	3062906
1800	630+893	Kapilbastu	Rohini	Mallotus philloensis	15.29	9	0.08	0.06	0.03	705676	3062887
1801	631+195	Kapilbastu	Rohini	Mallotus philloensis	18.47	13	0.17	0.18	0.08	705268	3062702
1802	631+237	Kapilbastu	Bodhvaro	lagerstroemia parviflora	20.38	16	0.26	0.3	0.14	705241	3062688
1803	631+237	Kapilbastu	Asna	Terrazalia elliptica	28.98	17	0.56	0.58	0.27	705239	3062683
1804	631+245	Kapilbastu	Rohini	Mallotus philloensis	25.8	15	0.39	0.41	0.19	705229	3062676
1805	631+246	Kapilbastu	Rohini	Mallotus philloensis	29.62	16	0.55	0.57	0.27	705229	3062676
1806	631+287	Kapilbastu	Rohini	Mallotus philloensis	35.67	17	0.85	0.59	0.28	705218	3062673
1807	631+287	Kapilbastu	Rohini	Mallotus philloensis	32.8	19	0.8	0.56	0.26	705215	3062673
1808	631+292	Kapilbastu	Rohini	Mallotus philloensis	24.01	14	0.11	0.11	0.05	705181	3062655
1809	631+294	Kapilbastu	Rohini	Mallotus philloensis	23.89	19	0.43	0.5	0.23	705180	3062655
1810	631+294	Kapilbastu	Rohini	Mallotus philloensis	10.83	18	0.08	0.09	0.04	705176	3062655
1811	631+296	Kapilbastu	Rohini	Mallotus philloensis	25.8	15	0.39	0.45	0.21	705174	3062653

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1812	631+297	Kapilbastu	Rohini	Mallotus philippensis	18.47	17	0.23	0.26	0.12	705174	3062652
1813	631+301	Kapilbastu	Rohini	Mallotus philippensis	22.61	15	0.3	0.31	0.15	705171	3062655
1814	631+297	Kapilbastu	Rohini	Mallotus philippensis	22.93	15	0.31	0.35	0.17	705167	3062652
1815	631+301	Kapilbastu	Rohini	Mallotus philippensis	21.66	19	0.35	0.4	0.19	705174	3062642
1816	631+309	Kapilbastu	Rohini	Mallotus philippensis	32.48	19	0.79	0.82	0.38	705167	3062643
1817	631+309	Kapilbastu	Rohini	Mallotus philippensis	27.67	14	0.4	0.46	0.22	705167	3062643
1818	631+318	Kapilbastu	Rohini	Mallotus philippensis	32.48	17	0.7	0.73	0.34	705161	3062644
1819	631+325	Kapilbastu	Asna	Terminalia elliptica	11.46	12	0.06	0.07	0.03	705151	3062645
1820	631+330	Kapilbastu	Rohini	Mallotus philippensis	39.49	19	1.16	1.33	0.62	705141	3062644
1821	631+330	Kapilbastu	Rohini	Mallotus philippensis	29.94	15	0.53	0.6	0.28	705140	3062642
1822	631+332	Kapilbastu	Asna	Terminalia elliptica	17.2	9	0.1	0.11	0.05	705135	3062636
1823	631+333	Kapilbastu	Rohini	Mallotus philippensis	25.61	17	0.16	0.19	0.09	705133	3062639
1824	631+333	Kapilbastu	Rohini	Mallotus philippensis	12.1	14	0.08	0.09	0.04	705131	3062640
1825	631+335	Kapilbastu	Rohini	Mallotus philippensis	10.83	13	0.06	0.07	0.03	705131	3062640
1826	631+340	Kapilbastu	Rohini	Mallotus philippensis	35.94	19	1.02	1.06	0.5	705128	3062640
1827	631+347	Kapilbastu	Rohini	Mallotus philippensis	47.45	22	1.94	2.22	1.04	705122	3062535
1828	631+348	Kapilbastu	Rohini	Mallotus philippensis	24.84	17	0.41	0.29	0.14	705117	3062637
1829	631+353	Kapilbastu	Rohini	Mallotus philippensis	19.75	14	0.21	0.22	0.1	705115	3062637
1830	631+350	Kapilbastu	Botdhalro	lagerstroemia parviflora	36.94	18	0.96	1.13	0.53	705111	3062636
1831	631+360	Kapilbastu	Botdhalro	lagerstroemia parviflora	27.39	17	0.5	0.35	0.16	705114	3062641
1832	631+368	Kapilbastu	Botdhalro	lagerstroemia parviflora	28.98	18	0.59	0.42	0.2	705104	3062640
1833	631+372	Kapilbastu	Botdhalro	lagerstroemia parviflora	49.68	17	1.65	1.71	0.8	705096	3062637
1834	631+373	Kapilbastu	Rohini	Mallotus philippensis	26.75	17	0.48	0.33	0.16	705092	3062633
1835	631+374	Kapilbastu	Rohini	Mallotus philippensis	32.48	19	0.79	0.9	0.42	705091	3062633
1836	631+374	Kapilbastu	Rohini	Mallotus philippensis	21.65	14	0.26	0.29	0.14	705090	3062633
1837	631+378	Kapilbastu	Rohini	Mallotus philippensis	48.09	19	1.72	1.97	0.93	705090	3062634
1838	631+375	Kapilbastu	Asna	Terminalia elliptica	75.16	18	0.45	0.51	0.24	705086	3062633
1839	631+381	Kapilbastu	Rohini	Mallotus philippensis	11.78	15	0.08	0.09	0.04	705088	3062637
1840	631+381	Kapilbastu	Rohini	Mallotus philippensis	32.48	21	0.87	0.61	0.29	705083	3062637
1841	631+390	Kapilbastu	Asna	Terminalia elliptica	29.94	21	0.74	0.52	0.24	705083	3062637
1842	631+396	Kapilbastu	Rohini	Mallotus philippensis	12.1	7	0.04	0.03	0.01	705074	3062642
1843	631+403	Kapilbastu	Rohini	Mallotus philippensis	31.21	18	0.69	0.48	0.23	705068	3062641
1844	631+410	Kapilbastu	Rohini	Mallotus philippensis	13.06	9	0.05	0.04	0.02	705061	3062642

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m³)	Biomass (ton)	Carbon (ton)	x	y
1845	631+429	Kapilbastu	Rohini	Mallotus philippensis	29.94	15	0.53	0.52	0.29	705052	3062642
1846	631+431	Kapilbastu	Rohini	Mallotus philippensis	41.08	22	1.46	1.7	0.8	705045	3062644
1847	631+434	Kapilbastu	Rohini	Mallotus philippensis	36.94	15	0.8	0.83	0.35	705033	3062640
1848	631+434	Kapilbastu	Rohini	Mallotus philippensis	37.26	22	1.2	1.4	0.66	705030	3062642
1849	631+444	Kapilbastu	Asna	Terminalia elliptica	39.49	21	1.29	1.5	0.71	705030	3062645
1850	631+464	Kapilbastu	Rohini	Mallotus philippensis	65.51	22	3.77	4.34	2.04	705020	3062652
1851	631+462	Kapilbastu	Rohini	Mallotus philippensis	25.8	18	0.47	0.54	0.25	704998	3062661
1852	631+466	Kapilbastu	Rohini	Mallotus philippensis	36.94	18	0.96	0.88	0.32	704994	3062655
1853	631+464	Kapilbastu	Botdhairo	lagerstroemia parviflora	25.8	17	0.44	0.32	0.15	704993	3062656
1854	631+744	Kapilbastu	Rohini	Mallotus philippensis	28.98	17	0.56	0.39	0.18	704757	3062798
1855	631+754	Kapilbastu	Rohini	Mallotus philippensis	29.94	18	0.63	0.53	0.25	704755	3062798
1856	631+763	Kapilbastu	Rohini	Mallotus philippensis	30.57	17	0.62	0.44	0.21	704746	3062802
1857	631+776	Kapilbastu	Botdhairo	lagerstroemia parviflora	29.94	19	0.67	0.47	0.22	704737	3062804
1858	631+778	Kapilbastu	Rohini	Mallotus philippensis	24.2	18	0.41	0.42	0.2	704723	3062805
1859	631+778	Kapilbastu	Rohini	Mallotus philippensis	28.98	17	0.56	0.65	0.31	704721	3062803
1860	631+784	Kapilbastu	Rohini	Mallotus philippensis	22.93	16	0.33	0.39	0.18	704721	3062803
1861	631+797	Kapilbastu	Botdhairo	lagerstroemia parviflora	26.75	16	0.45	0.47	0.22	704715	3062806
1862	631+813	Kapilbastu	Rohini	Mallotus philippensis	34.71	17	0.8	0.56	0.26	704703	3062810
1863	631+888	Kapilbastu	Rohini	Mallotus philippensis	32.48	17	0.7	0.73	0.34	704692	3062810
1864	631+893	Kapilbastu	Rohini	Mallotus philippensis	22.51	8	0.16	0.11	0.05	704618	3062796
1865	631+895	Kapilbastu	Rohini	Mallotus philippensis	28.03	15	0.46	0.32	0.15	704614	3062787
1866	631+900	Kapilbastu	Rohini	Mallotus philippensis	25.8	16	0.42	0.48	0.22	704613	3062784
1867	631+899	Kapilbastu	Rohini	Mallotus philippensis	24.2	16	0.37	0.29	0.13	704607	3062786
1868	631+900	Kapilbastu	Rohini	Mallotus philippensis	20.7	15	0.25	0.18	0.08	704608	3062786
1869	631+902	Kapilbastu	Rohini	Mallotus philippensis	18.15	14	0.18	0.13	0.06	704608	3062785
1870	631+909	Kapilbastu	Rohini	Mallotus philippensis	16.56	14	0.15	0.17	0.08	704606	3062784
1871	631+910	Kapilbastu	Rohini	Mallotus philippensis	20.06	16	0.25	0.29	0.14	704598	3062787
1872	631+910	Kapilbastu	Rohini	Mallotus philippensis	28.98	16	0.53	0.37	0.17	704597	3062785
1873	631+910	Kapilbastu	Rohini	Mallotus philippensis	28.03	17	0.52	0.61	0.29	704597	3062788
1874	631+914	Kapilbastu	Rohini	Mallotus philippensis	25.16	16	0.4	0.45	0.21	704597	3062789
1875	631+915	Kapilbastu	Asna	Terminalia elliptica	29.3	17	0.57	0.65	0.31	704593	3062787
1876	631+918	Kapilbastu	Rohini	Mallotus philippensis	26.43	16	0.44	0.46	0.21	704591	3062786
1877	631+920	Kapilbastu	Botdhairo	lagerstroemia parviflora	29.3	17	0.57	0.65	0.31	704589	3062785

S.N	Chalnage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1878	631+926	Kapilbastu	Rohini	Mallotus philippensis	37.58	17	0.94	0.98	0.46	704583	3062782
1879	631+928	Kapilbastu	Botdhaire	lagerstroemia parviflora	26.43	16	0.44	0.5	0.24	704582	3062781
1880	631+931	Kapilbastu	Rohini	Mallotus philippensis	36.94	17	0.91	0.94	0.44	704578	3062781
1881	631+934	Kapilbastu	Rohini	Mallotus philippensis	26.75	17	0.48	0.54	0.26	704576	3062783
1882	631+935	Kapilbastu	Jamun	Syzygium cumini	13.06	10	0.07	0.08	0.04	704574	3062778
1883	631+940	Kapilbastu	Rohini	Mallotus philippensis	13.38	10	0.07	0.08	0.04	704570	3062779
1884	631+942	Kapilbastu	Rohini	Mallotus philippensis	18.47	19	0.25	0.29	0.14	704568	3062777
1885	631+944	Kapilbastu	Rohini	Mallotus philippensis	13.69	10	0.07	0.08	0.04	704566	3062777
1886	631+944	Kapilbastu	Rohini	Mallotus philippensis	24.84	19	0.46	0.54	0.25	704564	3062779
1887	631+952	Kapilbastu	Rohini	Mallotus philippensis	41.08	19	1.26	1.47	0.59	704564	3062780
1888	631+957	Kapilbastu	Botdhaire	lagerstroemia parviflora	38.54	20	1.17	1.36	0.54	704556	3062779
1889	631+958	Kapilbastu	Rohini	Mallotus philippensis	25.16	17	0.42	0.48	0.23	704552	3062774
1890	631+959	Kapilbastu	Rohini	Mallotus philippensis	34.71	19	0.9	0.93	0.44	704551	3062771
1891	631+966	Kapilbastu	Rohini	Mallotus philippensis	28.98	18	0.59	0.67	0.29	704550	3062771
1892	631+966	Kapilbastu	Botdhaire	lagerstroemia parviflora	37.58	18	1	1.16	0.55	704544	3062768
1893	631+980	Kapilbastu	Rohini	Mallotus philippensis	25.8	17	0.44	0.31	0.15	704536	3062768
1894	631+995	Kapilbastu	Rohini	Mallotus philippensis	21.34	16	0.29	0.2	0.09	704531	3062773
1895	631+995	Kapilbastu	Rohini	Mallotus philippensis	22.61	15	0.3	0.21	0.1	704518	3062765
1896	631+997	Kapilbastu	Rohini	Mallotus philippensis	21.66	9	0.17	0.17	0.08	704519	3062762
1897	632+000	Kapilbastu	Rohini	Mallotus philippensis	36.94	17	0.91	1.06	0.5	704517	3062761
1898	632+001	Kapilbastu	Asna	Terminalia elliptica	15.29	11	0.1	0.08	0.04	704513	3062762
1899	632+003	Kapilbastu	Rohini	Mallotus philippensis	21.34	15	0.27	0.19	0.09	704512	3062764
1900	632+003	Kapilbastu	Rohini	Mallotus philippensis	24.84	17	0.41	0.43	0.2	704509	3062765
1901	632+003	Kapilbastu	Rohini	Mallotus philippensis	16.24	10	0.1	0.11	0.05	704509	3062765
1902	632+006	Kapilbastu	Rohini	Mallotus philippensis	28.98	17	0.56	0.58	0.27	704509	3062765
1903	632+012	Kapilbastu	Asna	Terminalia elliptica	26.75	15	0.42	0.35	0.15	704506	3062766
1904	632+027	Kapilbastu	Botdhaire	lagerstroemia parviflora	34.39	19	0.88	0.92	0.43	704501	3062760
1905	632+033	Kapilbastu	Rohini	Mallotus philippensis	34.08	18	0.82	0.85	0.4	704487	3062755
1906	632+030	Kapilbastu	Rohini	Mallotus philippensis	43.63	15	1.12	0.93	0.44	704482	3062752
1907	632+037	Kapilbastu	Rohini	Mallotus philippensis	23.38	10	0.07	0.05	0.03	704484	3062754
1908	632+041	Kapilbastu	Rohini	Mallotus philippensis	21.78	7	0.04	0.04	0.02	704476	3062755
1909	632+043	Kapilbastu	Rohini	Mallotus philippensis	28.15	16	0.21	0.24	0.11	704472	3062756
1910	632+049	Kapilbastu	Rohini	Mallotus philippensis	41.08	19	1.26	1.47	0.69	704471	3062752

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1911	632+049	Kapilbastu	Rohini	Mallotus philippensis	32.48	18	0.75	0.62	0.29	704467	3062746
1912	632+049	Kapilbastu	Botdhairo	lagerstroemia parviflora	28.47	15	0.2	0.17	0.08	704467	3062746
1913	632+062	Kapilbastu	Rohini	Mallotus philippensis	14.65	15	0.13	0.15	0.07	704462	3062747
1914	632+062	Kapilbastu	Asna	Terminalia elliptica	38.85	18	1.07	1.24	0.59	704454	3062745
1915	632+116	Kapilbastu	Asna	Terminalia elliptica	48.09	22	2	2.33	1.1	704445	3062744
1916	632+136	Kapilbastu	Rohini	Mallotus philippensis	32.48	17	0.7	0.73	0.34	704398	3062743
1917	632+145	Kapilbastu	Rohini	Mallotus philippensis	34.08	19	0.87	0.61	0.29	704380	3062732
1918	632+149	Kapilbastu	Botdhairo	lagerstroemia parviflora	35.35	17	0.83	0.87	0.41	704370	3062726
1919	632+153	Kapilbastu	Rohini	Mallotus philippensis	22.61	16	0.32	0.27	0.13	704369	3062724
1920	632+165	Kapilbastu	Rohini	Mallotus philippensis	13.06	10	0.07	0.05	0.02	704355	3062716
1921	632+167	Kapilbastu	Rohini	Mallotus philippensis	39.49	19	1.16	1.21	0.57	704355	3062717
1922	632+175	Kapilbastu	Rohini	Mallotus philippensis	13.69	15	0.11	0.08	0.04	704351	3062720
1923	632+175	Kapilbastu	Asna	Terminalia elliptica	24.84	15	0.36	0.28	0.13	704344	3062718
1924	632+214	Kapilbastu	Rohini	Mallotus philippensis	21.56	8	0.15	0.11	0.05	704337	3062717
1925	632+238	Kapilbastu	Rohini	Mallotus philippensis	12.1	11	0.06	0.04	0.02	704284	3062698
1926	632+255	Kapilbastu	Asna	Terminalia elliptica	13.69	9	0.07	0.05	0.02	704284	3062697
1927	632+280	Kapilbastu	Rohini	Mallotus philippensis	11.46	15	0.08	0.08	0.04	704268	3062691
1928	632+300	Kapilbastu	Botdhairo	lagerstroemia parviflora	24.84	10	0.24	0.25	0.12	704231	3062681
1929	632+310	Kapilbastu	Rohini	Mallotus philippensis	28.34	17	0.54	0.38	0.18	704224	3062681
1930	632+311	Kapilbastu	Rohini	Mallotus philippensis	43.95	24	1.82	1.27	0.6	704214	3062679
1931	632+310	Kapilbastu	Rohini	Mallotus philippensis	25.8	14	0.37	0.3	0.14	704214	3062678
1932	632+334	Kapilbastu	Rohini	Mallotus philippensis	13.69	15	0.11	0.08	0.04	704198	3062673
1933	632+335	Kapilbastu	Asna	Terminalia elliptica	33.76	15	0.85	0.99	0.47	704193	3062668
1934	632+335	Kapilbastu	Rohini	Mallotus philippensis	34.71	18	0.85	0.99	0.47	704192	3062667
1935	632+335	Kapilbastu	Rohini	Mallotus philippensis	36.94	19	1.02	1.19	0.56	704192	3062667
1936	632+342	Kapilbastu	Asna	Terminalia elliptica	28.34	16	0.5	0.35	0.17	704192	3062667
1937	632+351	Kapilbastu	Rohini	Mallotus philippensis	30.89	17	0.64	0.73	0.34	704179	3062661
1938	632+355	Kapilbastu	Rohini	Mallotus philippensis	26.43	15	0.41	0.48	0.23	704177	3062661
1939	632+355	Kapilbastu	Rohini	Mallotus philippensis	46.5	20	1.7	1.98	0.93	704173	3062660
1940	632+356	Kapilbastu	Rohini	Mallotus philippensis	40.76	19	1.24	1.45	0.68	704173	3062660
1941	632+366	Kapilbastu	Rohini	Mallotus philippensis	34.71	18	0.85	0.99	0.47	704173	3062659
1942	632+357	Kapilbastu	Rohini	Mallotus philippensis	21.66	10	0.18	0.14	0.07	704161	3062663
1943	632+370	Kapilbastu	Rohini	Mallotus philippensis	49.04	22	2.08	2.42	1.14	704160	3062662

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1944	632+378	Kapilbastu	Rohini	Mallotus philippensis	27.71	15	0.45	0.38	0.18	704150	3062657
1945	632+395	Kapilbastu	Rohini	Mallotus philippensis	40.45	18	1.26	1.35	0.63	704143	3062658
1946	632+395	Kapilbastu	Rohini	Mallotus philippensis	37.58	20	1.15	1.29	0.61	704133	3062656
1947	632+396	Kapilbastu	Rohini	Mallotus philippensis	33.76	22	0.98	1.15	0.54	704133	3062656
1948	632+398	Kapilbastu	Rohini	Mallotus philippensis	37.26	20	1.09	1.27	0.6	704133	3062653
1949	632+401	Kapilbastu	Rohini	Mallotus philippensis	35.99	21	1.07	1.25	0.59	704130	3062653
1950	632+405	Kapilbastu	Rohini	Mallotus philippensis	31.21	17	0.65	0.67	0.32	704124	3062654
1951	632+418	Kapilbastu	Rohini	Mallotus philippensis	11.46	15	0.08	0.09	0.04	704112	3062653
1952	632+436	Kapilbastu	Rohini	Mallotus philippensis	15.61	14	0.13	0.14	0.07	704108	3062650
1953	632+442	Kapilbastu	Rohini	Mallotus philippensis	32.48	18	0.75	0.77	0.36	704092	3062647
1954	632+453	Kapilbastu	Rohini	Mallotus philippensis	36.94	17	0.91	0.94	0.44	704087	3062644
1955	632+458	Kapilbastu	Rohini	Mallotus philippensis	15.29	9	0.08	0.06	0.03	704075	3062642
1956	632+455	Kapilbastu	Rohini	Mallotus philippensis	17.2	8	0.09	0.07	0.03	704072	3062639
1957	632+455	Kapilbastu	Rohini	Mallotus philippensis	27.39	15	0.44	0.46	0.22	704076	3062637
1958	632+459	Kapilbastu	Rohini	Mallotus philippensis	24.84	16	0.39	0.4	0.19	704076	3062637
1959	632+461	Kapilbastu	Rohini	Mallotus philippensis	18.15	14	0.18	0.14	0.07	704070	3062636
1960	632+463	Kapilbastu	Rohini	Mallotus philippensis	28.34	17	0.54	0.63	0.29	704070	3062635
1961	632+466	Kapilbastu	Rohini	Mallotus philippensis	33.44	20	0.88	1.02	0.48	704067	3062638
1962	632+471	Kapilbastu	Rohini	Mallotus philippensis	17.2	15	0.17	0.2	0.1	704059	3062635
1963	632+475	Kapilbastu	Botdhairo	Lagerstroemia parviflora	28.34	17	0.54	0.56	0.26	704060	3062633
1964	632+476	Kapilbastu	Botdhairo	Lagerstroemia parviflora	28.98	18	0.59	0.68	0.32	704057	3062631
1965	632+488	Kapilbastu	Botdhairo	Lagerstroemia parviflora	22.61	16	0.32	0.37	0.17	704050	3062634
1966	632+488	Kapilbastu	Rohini	Mallotus philippensis	46.82	24	2.06	2.41	1.13	704044	3062628
1967	632+489	Kapilbastu	Rohini	Mallotus philippensis	46.5	23	1.95	2.28	1.07	704044	3062628
1968	632+489	Kapilbastu	Rohini	Mallotus philippensis	27.71	15	0.45	0.35	0.17	704044	3062626
1969	632+492	Kapilbastu	Rohini	Mallotus philippensis	24.52	14	0.33	0.25	0.12	704043	3062626
1970	632+492	Kapilbastu	Rohini	Mallotus philippensis	31.21	17	0.65	0.75	0.36	704039	3062629
1971	632+491	Kapilbastu	Rohini	Mallotus philippensis	14.97	15	0.13	0.15	0.07	704040	3062628
1972	632+497	Kapilbastu	Botdhairo	Lagerstroemia parviflora	13.38	14	0.1	0.08	0.04	704040	3062629
1973	632+501	Kapilbastu	Rohini	Mallotus philippensis	16.24	14	0.14	0.17	0.08	704034	3062629
1974	632+515	Kapilbastu	Rohini	Mallotus philippensis	24.84	17	0.41	0.47	0.22	704028	3062624
1975	632+515	Kapilbastu	Rohini	Mallotus philippensis	31.21	18	0.65	0.48	0.23	704017	3062625
1976	632+522	Kapilbastu	Rohini	Mallotus philippensis	18.25	14	0.18	0.13	0.06	704017	3062625

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
1977	632÷526	Xapilbastu	Rohini	Malotus philippensis	15.61	16	0.15	0.17	0.38	704008	3062619
1978	632÷527	Xapilbastu	Rohini	Malotus philippensis	15.29	14	0.13	0.15	0.37	704006	3062617
1979	632÷531	Kapilbastu	Rohini	Malotus philippensis	31.21	16	0.61	0.43	0.2	704006	3062618
1980	632÷533	Kapilbastu	Rohini	Malotus philippensis	15.88	16	0.18	0.13	0.36	704001	3062620
1981	632÷533	Kapilbastu	Rohini	Malotus philippensis	36.94	18	0.56	0.13	0.53	704000	3062619
1982	632÷542	Kapilbastu	Rohini	Malotus philippensis	31.21	17	0.65	0.76	0.36	704000	3062619
1983	632÷543	Kapilbastu	Asna	Terminalia elliptica	24.2	18	0.41	0.29	0.14	703951	3062613
1984	632÷546	Kapilbastu	Rohini	Malotus philippensis	30.57	19	0.7	0.81	0.38	703991	3062613
1985	632÷548	Kapilbastu	Rohini	Malotus philippensis	24.2	15	0.34	0.39	0.18	703988	3062612
1986	632÷553	Kapilbastu	Asna	Terminalia elliptica	28.34	17	0.54	0.38	0.18	703986	3062612
1987	632÷558	Xapilbastu	Rohini	Malotus philippensis	23.25	17	0.36	0.41	0.19	703978	3062607
1988	632÷560	Xapilbastu	Asna	Terminalia elliptica	21.02	16	0.28	0.32	0.15	703973	3062611
1989	632÷560	Xapilbastu	Asna	Terminalia elliptica	37.26	17	0.93	0.65	0.3	703974	3062610
1990	632÷565	Kapilbastu	Botdhaio	lagerstroemia parviflora	30.25	16	0.57	0.4	0.19	703974	3062609
1991	632÷570	Kapilbastu	Rohini	Malotus philippensis	14.97	14	0.12	0.14	0.07	703970	3062608
1992	632÷570	Kapilbastu	Botdhaio	lagerstroemia parviflora	13.06	12	0.08	0.09	0.04	703965	3062606
1993	632÷570	Kapilbastu	Rohini	Malotus philippensis	27.71	15	0.45	0.53	0.25	703965	3062606
1994	632÷572	Xapilbastu	Rohini	Malotus philippensis	10.51	15	0.07	0.07	0.03	703965	3062603
1995	632÷581	Kapilbastu	Rohini	Malotus philippensis	35.67	20	1	1.17	0.55	703962	3062603
1996	632÷580	Xapilbastu	Rohini	Malotus philippensis	32.48	17	0.7	0.49	0.23	703954	3062602
1997	632÷585	Kapilbastu	Rohini	Malotus philippensis	37.26	18	0.98	1.14	0.54	703955	3062603
1998	632÷592	Kapilbastu	Sa	Shorea robusta	28.98	16	0.53	0.37	0.17	703943	3062599
1999	632÷594	Kapilbastu	Rohini	Malotus philippensis	40.45	18	1.16	1.35	0.63	703944	3062599
2000	632÷600	Kapilbastu	Rohini	Malotus philippensis	22.93	15	0.31	0.22	0.1	703936	3062597
2001	632÷603	Kapilbastu	Sa	Shorea robusta	36.94	19	1.02	1.19	0.56	703936	3062598
2002	632÷617	Kapilbastu	Botdhaio	lagerstroemia parviflora	40.13	20	1.26	1.44	0.68	703927	3062594
2003	632÷618	Kapilbastu	Botdhaio	lagerstroemia parviflora	28.98	17	0.56	0.64	0.3	703920	3062593
2004	632÷617	Kapilbastu	Asna	Terminalia elliptica	29.94	17	0.6	0.7	0.33	703919	3062592
2005	632÷620	Kapilbastu	Asna	Terminalia elliptica	24.84	16	0.39	0.45	0.21	703920	3062591
2006	632÷626	Kapilbastu	Rohini	Mallotus philippensis	16.88	14	0.16	0.18	0.08	703913	3062588
2007	632÷630	Kapilbastu	Rohini	Mallotus philippensis	41.72	19	1.3	1.51	0.71	703912	3062589
2008	632÷628	Kapilbastu	Rohini	Mallotus philippensis	27.39	15	0.44	0.5	0.24	703908	3062588
2009	632÷632	Kapilbastu	Asna	Terminalia elliptica	38.54	19	1.11	0.78	0.36	703909	3062590

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	X	Y
2010	632+633	Kapilbastu	Asna	Terminalia elliptica	17.83	14	0.17	0.12	0.06	703906	3062587
2011	632+636	Kapilbastu	Rohini	Mallotus philippensis	14.97	13	0.11	0.13	0.06	703902	3062587
2012	632+638	Kapilbastu	Rohini	Mallotus philippensis	14.65	13	0.11	0.12	0.06	703902	3062586
2013	632+637	Kapilbastu	Rohini	Mallotus philippensis	14.97	14	0.12	0.14	0.07	703900	3062587
2014	632+639	Kapilbastu	Rohini	Mallotus philippensis	16.24	10	0.1	0.12	0.06	703901	3062587
2015	632+640	Kapilbastu	Botdhaire	Lagerstroemia parviflora	29.94	17	0.6	0.42	0.2	703899	3062586
2016	632+637	Kapilbastu	Rohini	Mallotus philippensis	22.93	18	0.37	0.26	0.12	703898	3062585
2017	632+640	Kapilbastu	Rohini	Mallotus philippensis	43.95	22	1.67	1.9	0.89	703901	3062585
2018	632+640	Kapilbastu	Rohini	Mallotus philippensis	27.39	17	0.5	0.58	0.27	703897	3062587
2019	632+648	Kapilbastu	Botdhaire	Lagerstroemia parviflora	12.42	14	0.08	0.1	0.05	703897	3062587
2020	632+650	Kapilbastu	Botdhaire	Lagerstroemia parviflora	40.45	24	1.54	1.8	0.85	703891	3062581
2021	632+652	Kapilbastu	Botdhaire	Lagerstroemia parviflora	28.03	17	0.52	0.6	0.28	703888	3062582
2022	632+652	Kapilbastu	Asna	Terminalia elliptica	32.48	19	0.79	0.55	0.26	703885	3062582
2023	632+652	Kapilbastu	Asna	Terminalia elliptica	34.08	17	0.77	0.54	0.26	703885	3062582
2024	632+675	Kapilbastu	Asna	Terminalia elliptica	13.06	12	0.08	0.09	0.04	703865	3062577
2025	632+676	Kapilbastu	Rohini	Mallotus philippensis	26.43	15	0.41	0.48	0.23	703864	3062577
2026	632+676	Kapilbastu	Rohini	Mallotus philippensis	46.82	19	1.63	1.91	0.9	703864	3062575
2027	632+680	Kapilbastu	San	Shorea robusta	26.75	19	0.53	0.67	0.29	703864	3062575
2028	632+689	Kapilbastu	Botdhaire	Lagerstroemia parviflora	24.84	15	0.36	0.25	0.12	703860	3062573
2029	632+690	Kapilbastu	Asna	Terminalia elliptica	19.75	16	0.24	0.28	0.13	703851	3062570
2030	632+698	Kapilbastu	Rohini	Mallotus philippensis	16.24	7	0.07	0.08	0.04	703850	3062570
2031	632+704	Kapilbastu	Botdhaire	Lagerstroemia parviflora	37.26	17	0.93	1.08	0.51	703842	3062570
2032	632+714	Kapilbastu	Botdhaire	Lagerstroemia parviflora	36.94	17	0.91	0.84	0.3	703837	3062567
2033	632+714	Kapilbastu	Rohini	Mallotus philippensis	34.71	21	0.99	1.16	0.54	703827	3062565
2034	632+718	Kapilbastu	Asna	Terminalia elliptica	16.88	10	0.11	0.13	0.06	703827	3062564
2035	632+717	Kapilbastu	Asna	Terminalia elliptica	40.76	22	1.43	1.67	0.79	703824	3062561
2036	632+722	Kapilbastu	Asna	Terminalia elliptica	35.99	23	1.17	1.36	0.64	703825	3062561
2037	632+740	Kapilbastu	Rohini	Mallotus philippensis	28.98	17	0.56	0.57	0.27	703820	3062560
2038	632+740	Kapilbastu	Rohini	Mallotus philippensis	37.58	23	1.27	1.49	0.7	703801	3062559
2039	632+741	Kapilbastu	Botdhaire	Lagerstroemia parviflora	13.38	9	0.06	0.07	0.03	703802	3062559
2040	632+739	Kapilbastu	Asna	Terminalia elliptica	28.03	17	0.52	0.37	0.17	703801	3062557
2041	632+739	Kapilbastu	Botdhaire	Lagerstroemia parviflora	19.75	15	0.23	0.16	0.08	703803	3062558
2042	632+754	Kapilbastu	Rohini	Mallotus philippensis	21.97	13	0.25	0.28	0.13	703797	3062557

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
2043	632+753	Kapilbastu	Rohini	Mallotus philippensis	23.06	11	0.07	0.06	0.03	703788	3062554
2044	632+753	Kapilbastu	Rohini	Mallotus philippensis	16.56	17	0.18	0.21	0.1	703789	3062555
2045	632+753	Kapilbastu	Botdhairo	lagerstroemia parviflora	31.71	18	0.69	0.48	0.23	703789	3062555
2046	632+755	Kapilbastu	Botdhairo	lagerstroemia parviflora	28.03	19	0.59	0.41	0.19	703789	3062555
2047	632+756	Kapilbastu	Botdhairo	lagerstroemia parviflora	11.78	10	0.05	0.04	0.02	703787	3062556
2048	632+756	Kapilbastu	Asna	Terminalia elliptica	22.93	17	0.35	0.4	0.19	703786	3062555
2049	632+756	Kapilbastu	Rohini	Mallotus philippensis	14.97	15	0.13	0.15	0.07	703786	3062554
2050	632+757	Kapilbastu	Rohini	Mallotus philippensis	14.97	15	0.13	0.15	0.07	703786	3062554
2051	632+756	Kapilbastu	Rohini	Mallotus philippensis	12.42	14	0.08	0.1	0.05	703786	3062553
2052	632+756	Kapilbastu	Gayo	Bridelia retusa	27.39	17	0.5	0.57	0.27	703787	3062553
2053	632+756	Kapilbastu	Hade	Aporosa octandro	11.78	14	0.08	0.06	0.03	703787	3062553
2054	632+758	Kapilbastu	Hade	Aporosa octandro	13.38	11	0.08	0.05	0.03	703787	3062552
2055	632+758	Kapilbastu	Hade	Aporosa octandro	21.97	15	0.28	0.2	0.09	703785	3062553
2056	632+759	Kapilbastu	Hade	Aporosa octandro	13.38	15	0.11	0.12	0.06	703784	3062553
2057	632+774	Kapilbastu	Hade	Aporosa octandro	50.32	24	7.39	2.41	1.13	703784	3062552
2058	632+772	Kapilbastu	Hade	Aporosa octandro	27.71	16	0.48	0.34	0.16	703776	3062539
2059	632+778	Kapilbastu	Hade	Aporosa octandro	26.11	17	0.46	0.32	0.15	703773	3062543
2060	632+796	Kapilbastu	Rohini	Mallotus philippensis	21.66	17	0.31	0.22	0.1	703760	3062542
2061	632+796	Kapilbastu	Rohini	Mallotus philippensis	22.61	15	0.3	0.21	0.1	703750	3062536
2062	632+797	Kapilbastu	Rohini	Mallotus philippensis	26.43	16	0.44	0.31	0.14	703750	3062535
2063	632+797	Kapilbastu	Sal	Shorea robusta	26.11	15	0.4	0.28	0.13	703749	3062535
2064	632+800	Kapilbastu	Jamtun	Syzygium cumini	36.94	17	0.91	0.64	0.3	703747	3062534
2065	632+803	Kapilbastu	Rohini	Mallotus philippensis	28.98	13	0.43	0.3	0.14	703747	3062533
2066	632+808	Kapilbastu	Sal	Shorea robusta	38.54	17	0.99	0.69	0.33	703741	3062527
2067	632+809	Kapilbastu	Sal	Shorea robusta	36.94	18	0.96	1.1	0.52	703740	3062527
2068	632+814	Kapilbastu	Sal	Shorea robusta	13.06	9	0.05	0.05	0.02	703735	3062525
2069	632+814	Kapilbastu	Sal	Shorea robusta	16.88	10	0.11	0.08	0.04	703735	3062525
2070	632+814	Kapilbastu	Sal	Shorea robusta	39.49	22	1.35	1.57	0.74	703734	3062526
2071	632+826	Kapilbastu	Rohini	Mallotus philippensis	28.98	13	0.43	0.49	0.23	703721	3062529
2072	632+823	Kapilbastu	Sal	Shorea robusta	22.93	15	0.31	0.36	0.17	703721	3062529
2073	632+831	Kapilbastu	Sal	Shorea robusta	36.94	17	0.91	1.06	0.5	703717	3062524
2074	632+831	Kapilbastu	Sal	Shorea robusta	11.46	9	0.05	0.04	0.02	703717	3062523
2075	632+834	Kapilbastu	Asna	Terminalia elliptica	13.38	12	0.08	0.1	0.05	703715	3062523

S.N	Chalnago	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
2076	632+835	Kapilbastu	Sal	Shorea robusta	14.01	13	0.1	0.11	0.05	703715	3062522
2077	632+836	Kapilbastu	Asna	Terminalia elliptica	14.65	14	0.12	0.13	0.06	703714	3062527
2078	632+850	Kapilbastu	Rohini	Mallotus philippensis	36.62	19	1	1.17	0.55	703703	3062522
2079	632+857	Kapilbastu	Rohini	Mallotus philippensis	30.57	18	0.66	0.75	0.35	703698	3062521
2080	632+859	Kapilbastu	Sal	Shorea robusta	27.39	17	0.5	0.57	0.27	703691	3062519
2081	632+859	Kapilbastu	Hade	Aporosa octandro	47.13	24	2.09	2.44	1.15	703690	3062518
2082	632+860	Kapilbastu	Hade	Aporosa octandro	25.43	10	0.27	0.37	0.15	703690	3062518
2083	632+863	Kapilbastu	Sal	Shorea robusta	28.98	17	0.56	0.64	0.3	703688	3062515
2084	632+862	Kapilbastu	Sal	Shorea robusta	26.75	17	0.48	0.54	0.26	703687	3062514
2085	632+867	Kapilbastu	Sal	Shorea robusta	29.94	18	0.63	0.44	0.21	703682	3062518
2086	632+867	Kapilbastu	Sal	Shorea robusta	29.3	17	0.57	0.65	0.31	703682	3062516
2087	632+875	Kapilbastu	Sal	Shorea robusta	22.61	8	0.16	0.19	0.09	703679	3062512
2088	632+878	Kapilbastu	Sal	Shorea robusta	26.11	16	0.43	0.49	0.23	703672	3062516
2089	632+886	Kapilbastu	Jamun	Syzygium cumini	29.3	16	0.54	0.56	0.26	703667	3062514
2090	632+888	Kapilbastu	Asna	Terminalia elliptica	45.87	24	2.06	2.41	1.13	703664	3062511
2091	632+892	Kapilbastu	Asna	Terminalia elliptica	11.78	10	0.05	0.06	0.03	703662	3062511
2092	632+895	Kapilbastu	Asna	Terminalia elliptica	43.95	19	1.44	1.12	0.53	703657	3062511
2093	632+897	Kapilbastu	Asna	Terminalia elliptica	23.57	15	0.33	0.37	0.18	703654	3062510
2094	632+902	Kapilbastu	Asna	Terminalia elliptica	20.38	12	0.2	0.22	0.1	703650	3062509
2095	632+905	Kapilbastu	Hade	Aporosa octandro	16.88	8	0.09	0.06	0.03	703648	3062508
2096	632+908	Kapilbastu	Hade	Aporosa octandro	43.95	19	1.44	1.58	0.79	703645	3062508
2097	632+919	Kapilbastu	Sal	Shorea robusta	43.63	23	1.72	2.01	0.94	703641	3062508
2098	632+923	Kapilbastu	Jamun	Syzygium cumini	40.76	24	1.57	1.83	0.86	703631	3062503
2099	632+925	Kapilbastu	Rohini	Mallotus philippensis	28.03	17	0.57	0.6	0.28	703628	3062501
2100	632+925	Kapilbastu	Sal	Shorea robusta	13.59	12	0.09	0.1	0.05	703625	3062501
2101	632+926	Kapilbastu	Rohini	Mallotus philippensis	22.61	14	0.28	0.32	0.15	703625	3062503
2102	632+932	Kapilbastu	Bhalayo	Semecarpus anacardium	36.94	17	0.91	1.06	0.5	703624	3062502
2103	632+936	Kapilbastu	Rohini	Mallotus philippensis	14.65	10	0.08	0.1	0.05	703616	3062499
2104	632+936	Kapilbastu	Haldu	Adina cordifolia	13.69	10	0.07	0.08	0.04	703616	3062500
2105	632+947	Kapilbastu	Rohini	Mallotus philippensis	43.31	24	1.77	2.06	0.97	703617	3062501
2106	632+950	Kapilbastu	Haldu	Adina cordifolia	29.3	16	0.54	0.67	0.29	703604	3062497
2107	632+949	Kapilbastu	Rohini	Mallotus philippensis	27.71	17	0.51	0.58	0.27	703601	3062496
2108	632+956	Kapilbastu	Asna	Terminalia elliptica	13.38	10	0.07	0.08	0.04	703602	3062496

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
2109	632+958	Kapilbastu	Asna	Terminalia elliptica	28.98	21	0.36	0.41	0.19	703555	3062495
2110	632+958	Kapilbastu	Haldu	Adina cordifolia	29.62	17	0.59	0.41	0.19	703594	3062493
2111	632+957	Kapilbastu	Rohini	Mallotus philippensis	34.08	18	0.82	0.94	0.44	703594	3062493
2112	632+958	Kapilbastu	Hade	Aporosa octandro	25.16	17	0.42	0.3	0.14	703594	3062494
2113	632+958	Kapilbastu	Rohini	Mallotus philippensis	29.94	19	0.67	0.76	0.36	703594	3062497
2114	632+959	Kapilbastu	Haldu	Adina cordifolia	26.43	17	0.47	0.53	0.25	703594	3062491
2115	632+962	Kapilbastu	Hade	Aporosa octandro	14.97	9	0.08	0.06	0.03	703593	3062491
2116	632+966	Kapilbastu	Asna	Terminalia elliptica	26.75	15	0.42	0.3	0.14	703588	3062487
2117	632+969	Kapilbastu	Rohini	Mallotus philippensis	16.88	9	0.1	0.07	0.03	703584	3062486
2118	632+967	Kapilbastu	Rohini	Mallotus philippensis	11.46	10	0.05	0.06	0.03	703585	3062485
2119	632+969	Kapilbastu	Hade	Aporosa octandro	11.78	10	0.05	0.06	0.03	703584	3062488
2120	632+971	Kapilbastu	Sal	Shorea robusta	53.18	22	2.44	2.85	1.34	703584	3062486
2121	632+973	Kapilbastu	Asna	Terminalia elliptica	21.66	19	0.35	0.24	0.12	703583	3062483
2122	632+991	Kapilbastu	Asna	Terminalia elliptica	24.84	10	0.24	0.25	0.12	703571	3062480
2123	632+993	Kapilbastu	Rohini	Mallotus philippensis	43.53	19	1.47	0.99	0.47	703563	3062479
2124	632+997	Kapilbastu	Asna	Terminalia elliptica	25.16	10	0.25	0.26	0.12	703567	3062477
2125	632+997	Kapilbastu	Rohini	Mallotus philippensis	17.7	15	0.17	0.12	0.06	703559	3062474
2126	633+039	Kapilbastu	Rohini	Mallotus philippensis	46.82	17	1.46	1.52	0.71	703552	3062475
2127	633+039	Kapilbastu	Rohini	Mallotus philippensis	11.78	13	0.07	0.05	0.02	703518	3062464
2128	633+053	Kapilbastu	Asna	Terminalia elliptica	21.66	14	0.26	0.17	0.08	703518	3062463
2129	633+059	Kapilbastu	Rohini	Mallotus philippensis	33.76	15	0.67	0.47	0.22	703504	3062462
2130	633+063	Kapilbastu	Asna	Terminalia elliptica	28.98	14	0.46	0.32	0.15	703499	3062456
2131	633+062	Kapilbastu	Rohini	Mallotus philippensis	27.39	17	0.5	0.57	0.27	703496	3062455
2132	633+064	Kapilbastu	Haldu	Adina cordifolia	26.75	16	0.45	0.35	0.16	703496	3062456
2133	633+065	Kapilbastu	Rohini	Mallotus philippensis	47.13	20	1.74	0.79	0.37	703494	3062456
2134	633+066	Kapilbastu	Rohini	Mallotus philippensis	44.27	17	1.31	1.36	0.64	703453	3062456
2135	633+066	Kapilbastu	Asna	Terminalia elliptica	25.8	14	0.37	0.26	0.12	703492	3062455
2136	633+069	Kapilbastu	Hade	Aporosa octandro	34.08	19	0.87	0.61	0.29	703492	3062456
2137	633+074	Kapilbastu	Shalayo	Somacarpus anacardium	36.94	20	1.07	0.75	0.35	703489	3062455
2138	633+083	Kapilbastu	Rohini	Mallotus philippensis	37.8	19	0.8	0.92	0.43	703484	3062454
2139	633+100	Kapilbastu	Rohini	Mallotus philippensis	37.58	17	0.94	0.95	0.45	703431	3062434
2140	633+187	Kapilbastu	Asna	Terminalia elliptica	13.06	12	0.08	0.08	0.04	703386	3062414
2141	633+151	Kapilbastu	Hade	Aporosa octandro	24.84	13	0.31	0.33	0.15	703382	3062413

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
2142	633+199	Kapilbastu	Hade	Aporusa octandro	16.24	8	0.08	0.06	0.03	703378	3062411
2143	633+218	Kapilbastu	Hade	Aporusa octandro	43.53	15	1.12	1.16	0.55	703370	3062409
2144	633+234	Kapilbastu	Asna	Terminalia elliptica	16.88	8	0.09	0.06	0.03	703357	3062393
2145	633+234	Kapilbastu	Rohini	Mallotus philippensis	20.38	9	0.15	0.1	0.04	703347	3062387
2146	633+237	Kapilbastu	Rohini	Mallotus philippensis	20.06	9	0.14	0.09	0.04	703342	3062388
2147	633+259	Kapilbastu	Rohini	Mallotus philippensis	50	20	1.96	2.29	1.08	703340	3062385
2148	633+283	Kapilbastu	Rohini	Mallotus philippensis	49.68	17	1.65	1.26	0.59	703302	3062363
2149	633+296	Kapilbastu	Sal	Shorea robusta	38.54	16	0.93	0.71	0.34	703304	3062364
2150	633+297	Kapilbastu	Rohini	Mallotus philippensis	50.37	18	1.79	1.76	0.83	703303	3062347
2151	633+300	Kapilbastu	Rohini	Mallotus philippensis	22.93	9	0.19	0.14	0.07	703300	3062348
2152	633+305	Kapilbastu	Shalayo	Semecarpus anacardium	33.76	17	0.76	0.69	0.32	703299	3062345
2153	633+316	Kapilbastu	Hade	Aporusa octandro	18.15	15	0.19	0.23	0.11	703292	3062345
2154	633+356	Kapilbastu	Rohini	Mallotus philippensis	39.49	24	1.47	1.71	0.81	703280	3062328
2155	633+368	Kapilbastu	Rohini	Mallotus philippensis	40.45	25	1.61	1.87	0.88	703255	3062309
2156	633+371	Kapilbastu	Sal	Shorea robusta	29.62	15	0.52	0.36	0.17	703249	3062299
2157	633+370	Kapilbastu	Rohini	Mallotus philippensis	100.96	27	10.8	12.62	5.92	703247	3062295
2158	633+373	Kapilbastu	Rohini	Mallotus philippensis	15.29	9	0.08	0.04	0.02	703248	3062295
2159	633+380	Kapilbastu	Asna	Terminalia elliptica	28.98	15	0.49	0.41	0.19	703244	3062295
2160	633+380	Kapilbastu	Asna	Terminalia elliptica	29.3	18	0.51	0.71	0.33	703237	3062293
2161	633+395	Kapilbastu	Rohini	Mallotus philippensis	32.48	17	0.7	0.82	0.39	703230	3062280
2162	633+406	Kapilbastu	Shalayo	Semecarpus anacardium	36.94	19	1.02	1.19	0.56	703231	3062278
2163	633+406	Kapilbastu	Rohini	Mallotus philippensis	40.75	19	1.24	1.45	0.68	703225	3062260
2164	633+405	Kapilbastu	Hade	Aporusa octandro	29.94	15	0.53	0.62	0.29	703224	3062270
2165	633+408	Kapilbastu	Sal	Shorea robusta	40.76	17	1.11	1.29	0.61	703224	3062271
2166	633+413	Kapilbastu	Rohini	Mallotus philippensis	69.43	20	3.78	4.42	2.08	703222	3062269
2167	633+412	Kapilbastu	Asna	Terminalia elliptica	30.57	20	0.73	0.86	0.4	703216	3062267
2168	633+414	Kapilbastu	Shalayo	Semecarpus anacardium	41.72	21	1.43	1.67	0.79	703222	3062263
2169	633+412	Kapilbastu	Hade	Aporusa octandro	38.85	18	1.07	1.24	0.59	703219	3062254
2170	633+419	Kapilbastu	Sal	Shorea robusta	14.97	10	0.09	0.1	0.05	703218	3062257
2171	633+436	Kapilbastu	Rohini	Mallotus philippensis	34.33	17	0.79	0.92	0.43	703204	3062253
2172	633+443	Kapilbastu	Rohini	Mallotus philippensis	15.29	24	0.27	0.26	0.12	703200	3062243
2173	633+445	Kapilbastu	Rohini	Mallotus philippensis	26.75	17	0.48	0.56	0.26	703200	3062242
2174	633+447	Kapilbastu	Sal	Shorea robusta	43.31	21	1.55	1.8	0.85	703200	3062239

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
2175	533+445	Kapilbastu	Rohini	Mallotus philippensis	27.39	17	0.5	0.52	0.24	703197	3062235
2176	533+447	Kapilbastu	Hade	Aporosa octandro	24.84	18	0.44	0.31	0.14	703199	3062239
2177	533+447	Kapilbastu	Rohini	Mallotus philippensis	49.68	22	2.13	2.49	1.17	703198	3062238
2178	533+461	Kapilbastu	Rohini	Mallotus philippensis	22.61	15	0.3	0.34	0.16	703197	3062239
2179	533+467	Kapilbastu	Rohini	Mallotus philippensis	24.7	17	0.39	0.45	0.21	703184	3062232
2180	533+467	Kapilbastu	Rohini	Mallotus philippensis	22.93	15	0.31	0.36	0.17	703179	3062228
2181	533+473	Kapilbastu	Asna	Terminalia elliptica	52.23	15	1.61	1.25	0.59	703179	3062220
2182	533+485	Kapilbastu	Rohini	Mallotus philippensis	20.38	14	0.23	0.16	0.08	703179	3062220
2183	533+493	Kapilbastu	Hade	Aporosa octandro	24.2	15	0.34	0.4	0.19	703167	3062215
2184	533+499	Kapilbastu	Rohini	Mallotus philippensis	35.99	19	0.97	1.13	0.53	703164	3062207
2185	533+519	Kapilbastu	Rohini	Mallotus philippensis	52.23	25	2.68	3.12	1.47	703148	3062197
2186	533+518	Kapilbastu	Hade	Aporosa octandro	25.8	14	0.37	0.28	0.13	703144	3062190
2187	533+522	Kapilbastu	Rohini	Mallotus philippensis	44.9	24	1.9	2.22	1.04	703145	3062190
2188	533+531	Kapilbastu	Rohini	Mallotus philippensis	23.89	15	0.34	0.24	0.11	703141	3062189
2189	533+531	Kapilbastu	Rohini	Mallotus philippensis	37.58	19	1.05	1.23	0.58	703136	3062181
2190	533+532	Kapilbastu	Rohini	Mallotus philippensis	37.9	21	1.18	1.38	0.65	703136	3062181
2191	533+542	Kapilbastu	Rohini	Mallotus philippensis	37.26	20	1.09	1.27	0.6	703135	3062176
2192	533+540	Kapilbastu	Asna	Terminalia elliptica	14.97	9	0.08	0.05	0.03	703132	3062170
2193	533+540	Kapilbastu	Rohini	Mallotus philippensis	36.94	19	1.02	1.19	0.56	703134	3062170
2194	533+555	Kapilbastu	Rohini	Mallotus philippensis	30.57	18	0.66	0.77	0.36	703134	3062170
2195	533+555	Kapilbastu	Rohini	Mallotus philippensis	21.66	11	0.2	0.23	0.11	703119	3062164
2196	533+556	Kapilbastu	Asna	Terminalia elliptica	24.2	12	0.78	0.21	0.1	703120	3062163
2197	533+556	Kapilbastu	Hade	Aporosa octandro	53.5	22	2.47	2.88	1.36	703122	3062160
2198	533+557	Kapilbastu	Chiuri	Aesandra butyracea	34.08	20	0.91	1.06	0.5	703122	3062160
2199	533+561	Kapilbastu	Rohini	Mallotus philippensis	37.58	21	1.16	1.36	0.64	703121	3062159
2200	533+562	Kapilbastu	Rohini	Mallotus philippensis	29.62	20	0.69	0.8	0.38	703118	3062157
2201	533+575	Kapilbastu	Hade	Aporosa octandro	28.98	15	0.49	0.56	0.27	703106	3062150
2202	533+578	Kapilbastu	Rohini	Mallotus philippensis	37.26	18	0.98	0.81	0.38	703104	3062149
2203	533+595	Kapilbastu	Asna	Terminalia elliptica	38.54	19	1.11	0.86	0.4	703103	3062148
2204	533+604	Kapilbastu	Rohini	Mallotus philippensis	54.46	22	2.56	2.13	1	703090	3062134
2205	533+608	Kapilbastu	Hade	Aporosa octandro	24.84	15	0.36	0.28	0.13	703084	3062130
2206	533+611	Kapilbastu	Asna	Terminalia elliptica	36.94	17	0.91	1.06	0.5	703082	3062126
2207	533+617	Kapilbastu	Rohini	Mallotus philippensis	31.21	15	0.57	0.57	0.31	703078	3062126

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
2208	633+633	Kapilbastu	Sal	Shorea robusta	24.2	10	0.23	0.18	0.08	703073	3062122
2209	633+723	Kapilbastu	Hade	Aporosa octandra	34.08	17	0.77	0.6	0.28	703061	3062111
2210	633+740	Kapilbastu	Hade	Aporosa octandra	22.61	9	0.18	0.14	0.07	703001	3062044
2211	633+766	Kapilbastu	Rohini	Mallotus philippensis	59.87	19	2.67	2.63	1.24	702989	3062032
2212	633+770	Kapilbastu	Rohini	Mallotus philippensis	13.06	14	0.09	0.11	0.05	702969	3062016
2213	633+791	Kapilbastu	Hade	Aporosa octandra	24.84	15	0.36	0.42	0.2	702957	3061997
2214	633+794	Kapilbastu	Hade	Aporosa octandra	32.8	16	0.68	0.7	0.33	702953	3061996
2215	633+795	Kapilbastu	Rohini	Mallotus philippensis	24.2	9	0.21	0.16	0.08	702952	3061993
2216	633+808	Kapilbastu	Rohini	Mallotus philippensis	14.65	14	0.12	0.13	0.06	702944	3061982
2217	633+809	Kapilbastu	Hade	Aporosa octandra	25.8	15	0.39	0.45	0.21	702943	3061982
2218	633+815	Kapilbastu	Asna	Terminalia elliptica	15.29	14	0.13	0.15	0.07	702943	3061981
2219	633+822	Kapilbastu	Hade	Aporosa octandra	21.66	14	0.26	0.26	0.12	702935	3061973
2220	633+822	Kapilbastu	Bhalayo	Semecarpus anacardium	15.29	13	0.12	0.12	0.06	702933	3061973
2221	633+824	Kapilbastu	Bhalayo	Semecarpus anacardium	22.61	14	0.28	0.29	0.14	702934	3061972
2222	633+831	Kapilbastu	Rohini	Mallotus philippensis	22.93	11	0.23	0.24	0.11	702932	3061970
2223	633+848	Kapilbastu	Rohini	Mallotus philippensis	37.58	17	0.94	0.98	0.46	702915	3061956
2224	633+860	Kapilbastu	Bhalayo	Semecarpus anacardium	44.9	19	1.5	1.72	0.81	702914	3061955
2225	633+865	Kapilbastu	Sal	Shorea robusta	48.09	19	1.72	1.21	0.57	702907	3061943
2226	633+873	Kapilbastu	Sal	Shorea robusta	29.94	15	0.53	0.62	0.29	702899	3061938
2227	633+886	Kapilbastu	Hade	Aporosa octandra	28.98	16	0.53	0.37	0.17	702893	3061932
2228	633+888	Kapilbastu	Gayo	Bridelia retusa	25.16	17	0.42	0.48	0.23	702890	3061921
2229	633+889	Kapilbastu	Rohini	Mallotus philippensis	13.06	10	0.07	0.08	0.04	702889	3061922
2230	633+890	Kapilbastu	Sal	Shorea robusta	12.1	11	0.06	0.07	0.03	702890	3061921
2231	633+890	Kapilbastu	Sal	Shorea robusta	13.06	12	0.08	0.09	0.04	702889	3061921
2232	633+895	Kapilbastu	Sal	Shorea robusta	22.61	13	0.26	0.3	0.14	702884	3061919
2233	633+896	Kapilbastu	Asna	Terminalia elliptica	20.06	14	0.22	0.25	0.12	702885	3061917
2234	633+900	Kapilbastu	Sal	Shorea robusta	22.93	15	0.31	0.35	0.17	702883	3061916
2235	633+899	Kapilbastu	Gayo	Bridelia retusa	26.43	15	0.41	0.47	0.22	702881	3061914
2236	633+900	Kapilbastu	Rohini	Mallotus philippensis	26.11	16	0.43	0.49	0.23	702881	3061915
2237	633+909	Kapilbastu	Rohini	Mallotus philippensis	33.44	16	0.7	0.82	0.39	702875	3061912
2238	633+911	Kapilbastu	Sal	Shorea robusta	15.61	9	0.09	0.1	0.05	702873	3061910
2239	633+911	Kapilbastu	Hade	Aporosa octandra	16.24	13	0.13	0.15	0.07	702873	3061907
2240	633+914	Kapilbastu	Sal	Shorea robusta	11.78	12	0.07	0.07	0.04	702872	3061908

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
2241	633+914	Kapilbastu	Sal	Shorea robusta	14.97	14	0.12	0.14	0.07	702871	3061805
2242	633+915	Kapilbastu	Sal	Shorea robusta	37.26	17	0.93	1.06	0.5	702871	3061905
2243	633+917	Kapilbastu	Asna	Terminalia elliptica	19.43	16	0.24	0.17	0.08	702870	3061904
2244	633+916	Kapilbastu	Sal	Shorea robusta	22.93	15	0.31	0.35	0.17	702869	3061902
2245	633+917	Kapilbastu	Hade	Aporosa octandro	18.47	14	0.19	0.13	0.06	702870	3061902
2246	633+919	Kapilbastu	Hade	Aporosa octandro	19.75	15	0.23	0.26	0.12	702869	3061902
2247	633+921	Kapilbastu	Rohini	Malotus philippensis	16.56	12	0.13	0.15	0.07	702870	3061899
2248	633+942	Kapilbastu	Sal	Shorea robusta	50.64	19	1.91	2.18	1.03	702852	3061887
2249	633+943	Kapilbastu	Hade	Aporosa octandro	45.82	20	1.72	2.01	0.94	702851	3061885
2250	633+947	Kapilbastu	Hade	Aporosa octandro	37.26	21	1.14	1.34	0.63	702847	3061884
2251	633+948	Kapilbastu	Sal	Shorea robusta	11.78	10	0.05	0.06	0.03	702847	3061882
2252	633+958	Kapilbastu	Sal	Shorea robusta	24.52	15	0.35	0.23	0.11	702841	3061877
2253	633+960	Kapilbastu	Sal	Shorea robusta	20.38	9	0.15	0.17	0.08	702843	3061872
2254	633+965	Kapilbastu	Sal	Shorea robusta	22.34	15	0.27	0.31	0.14	702838	3061869
2255	633+966	Kapilbastu	Hade	Aporosa octandro	16.56	15	0.16	0.18	0.09	702837	3061867
2256	633+967	Kapilbastu	Sal	Shorea robusta	24.84	17	0.41	0.48	0.23	702836	3061866
2257	633+967	Kapilbastu	Sal	Shorea robusta	45.54	22	1.79	2.09	0.98	702834	3061867
2258	633+968	Kapilbastu	Sal	Shorea robusta	24.2	15	0.34	0.39	0.18	702834	3061857
2259	634+011	Kapilbastu	Sal	Shorea robusta	28.98	15	0.49	0.58	0.27	702807	3061843
2260	634+011	Kapilbastu	Sal	Shorea robusta	16.24	10	0.1	0.12	0.06	702802	3061836
2261	634+015	Kapilbastu	Sal	Shorea robusta	101.27	26	10.47	11.94	5.61	702802	3061835
2262	634+023	Kapilbastu	Sal	Shorea robusta	38.54	21	1.22	1.43	0.67	702794	3061825
2263	634+039	Kapilbastu	Sal	Shorea robusta	40.45	20	1.28	1.5	0.7	702795	3061825
2264	634+038	Kapilbastu	Sal	Shorea robusta	34.71	17	0.8	0.94	0.44	702781	3061817
2265	634+039	Kapilbastu	Sal	Shorea robusta	37.58	18	1	1.16	0.55	702782	3061817
2266	634+038	Kapilbastu	Sal	Shorea robusta	38.85	17	1.01	1.18	0.55	702782	3061816
2267	634+047	Kapilbastu	Sal	Shorea robusta	18.47	17	0.23	0.26	0.12	702778	3061809
2268	634+050	Kapilbastu	Hade	Aporosa octandro	18.79	17	0.24	0.27	0.13	702778	3061808
2269	634+053	Kapilbastu	Hade	Aporosa octandro	22.61	14	0.28	0.32	0.15	702775	3061803
2270	634+055	Kapilbastu	Asna	Terminalia elliptica	26.75	17	0.48	0.54	0.26	702774	3061803
2271	634+059	Kapilbastu	Sal	Shorea robusta	26.75	17	0.48	0.37	0.17	702774	3061801
2272	634+061	Kapilbastu	Sal	Shorea robusta	43.63	20	1.49	1.74	0.82	702773	3061797
2273	634+069	Kapilbastu	Sal	Shorea robusta	19.43	17	0.25	0.29	0.14	702768	3061796

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m³)	Biomass (ton)	Carbon (ton)	x	y
2274	634+069	Kapilbastu	Sal	Shorea robusta	27.39	17	0.5	0.57	0.27	702763	3061793
2275	634+068	Kapilbastu	Sal	Shorea robusta	28.03	15	0.46	0.53	0.25	702763	3061793
2276	634+066	Kapilbastu	Sal	Shorea robusta	36.94	19	1.02	1.19	0.56	702763	3061794
2277	634+069	Kapilbastu	Sal	Shorea robusta	37.58	21	1.16	0.82	0.38	702761	3061795
2278	634+076	Kapilbastu	Sal	Shorea robusta	32.48	17	0.7	0.73	0.34	702762	3061793
2279	634+078	Kapilbastu	Sal	Shorea robusta	37.26	19	1.04	0.73	0.34	702758	3061787
2280	634+079	Kapilbastu	Sal	Shorea robusta	30.57	19	0.7	0.49	0.23	702756	3061786
2281	634+084	Kapilbastu	Sal	Shorea robusta	40.43	18	1.16	1.2	0.56	702755	3061786
2282	634+083	Kapilbastu	Rohini	Malotus philippensis	28.98	17	0.56	0.64	0.3	702753	3061781
2283	634+084	Kapilbastu	Rohini	Malotus philippensis	24.2	16	0.37	0.42	0.2	702754	3061781
2284	634+085	Kapilbastu	Rohini	Malotus philippensis	18.47	15	0.2	0.23	0.11	702753	3061781
2285	634+095	Kapilbastu	Sal	Shorea robusta	24.84	17	0.41	0.47	0.22	702752	3061778
2286	634+097	Kapilbastu	Sal	Shorea robusta	40.13	19	1.2	0.84	0.4	702745	3061774
2287	634+099	Kapilbastu	Sal	Shorea robusta	29.62	20	0.59	0.8	0.38	702744	3061770
2288	634+102	Kapilbastu	Sal	Shorea robusta	23.57	15	0.33	0.25	0.12	702744	3061769
2289	634+102	Kapilbastu	Sal	Shorea robusta	25.16	15	0.37	0.43	0.2	702742	3061767
2290	634+103	Kapilbastu	lafe	Acorusa octandrio	24.84	17	0.41	0.47	0.22	702741	3061767
2291	634+108	Kapilbastu	Sal	Shorea robusta	28.98	17	0.56	0.64	0.3	702738	3061765
2292	634+110	Kapilbastu	Sal	Shorea robusta	27.39	18	0.53	0.6	0.28	702735	3061765
2293	634+112	Kapilbastu	Asna	Terminalia elliptica	24.84	9	0.22	0.23	0.11	702735	3061763
2294	634+117	Kapilbastu	Sal	Shorea robusta	28.03	18	0.55	0.63	0.3	702733	3061761
2295	634+117	Kapilbastu	Sal	Shorea robusta	32.8	17	0.72	0.5	0.24	702726	3061761
2296	634+117	Kapilbastu	Sal	Shorea robusta	31.21	18	0.69	0.48	0.23	702726	3061761
2297	634+118	Kapilbastu	Sal	Shorea robusta	28.34	17	0.54	0.61	0.29	702726	3061761
2298	634+122	Kapilbastu	Sal	Shorea robusta	37.58	18	1	0.7	0.33	702725	3061761
2299	634+129	Kapilbastu	Sal	Shorea robusta	34.08	19	0.87	0.51	0.29	702721	3061759
2300	634+130	Kapilbastu	Gavo	Bœelia retusa	24.7	17	0.39	0.45	0.21	702716	3061755
2301	634+134	Kapilbastu	Sal	Shorea robusta	34.08	18	0.87	0.95	0.45	702715	3061748
2302	634+138	Kapilbastu	Rohini	Malotus philippensis	24.84	10	0.24	0.28	0.13	702715	3061748
2303	634+144	Kapilbastu	Rohini	Malotus philippensis	15.51	10	0.1	0.11	0.05	702710	3061748
2304	634+146	Kapilbastu	Asna	Terminalia elliptica	17.83	10	0.12	0.14	0.07	702706	3061744
2305	634+152	Kapilbastu	Sal	Shorea robusta	14.65	9	0.08	0.09	0.04	702707	3061739
2306	634+153	Kapilbastu	Sal	Shorea robusta	12.1	9	0.05	0.06	0.03	702701	3061737

S.N	Chainage	District	Species	Scientific Name	DBH {cm}	Height {m}	Volume {m3}	Biomass {ton}	Carbon {ton}	x	y
2307	634+154	Kapilbastu	Rohini	Mallotus philippensis	18.47	16	0.21	0.24	0.11	702701	3061736
2308	634+160	Kapilbastu	Rohini	Mallotus philippensis	25.8	12	0.31	0.26	0.12	702700	3061735
2309	634+160	Kapilbastu	Sal	Shorea robusta	24.84	10	0.24	0.19	0.09	702697	3061730
2310	634+163	Kapilbastu	Sal	Shorea robusta	16.56	13	0.14	0.16	0.08	702697	3061730
2311	634+167	Kapilbastu	Sal	Shorea robusta	41.08	17	1.13	0.99	0.37	702693	3061729
2312	634+168	Kapilbastu	Sal	Shorea robusta	34.71	17	0.8	0.83	0.39	702690	3061727
2313	634+174	Kapilbastu	Rohini	Mallotus philippensis	35.67	19	0.95	0.74	0.35	702689	3061727
2314	634+179	Kapilbastu	Sal	Shorea robusta	38.85	20	1.19	0.83	0.39	702683	3061724
2315	634+190	Kapilbastu	Rohini	Mallotus philippensis	20.38	15	0.24	0.25	0.12	702679	3061721
2316	634+191	Kapilbastu	Hade	Aporosa octandro	19.43	16	0.24	0.27	0.13	702669	3061715
2317	634+193	Kapilbastu	Rohini	Mallotus philippensis	36.94	19	1.02	1.16	0.55	702669	3061715
2318	634+199	Kapilbastu	Asna	Terminalia elliptica	24.84	15	0.30	0.41	0.19	702665	3061708
2319	634+208	Kapilbastu	Bhalayo	Semecarpus anacardium	24.2	14	0.32	0.37	0.17	702656	3061702
2320	634+210	Kapilbastu	Rohini	Mallotus philippensis	26.11	15	0.4	0.46	0.22	702656	3061701
2321	634+210	Kapilbastu	Rohini	Mallotus philippensis	24.84	10	0.24	0.19	0.09	702653	3061702
2322	634+211	Kapilbastu	Rohini	Mallotus philippensis	24.97	10	0.09	0.07	0.03	702653	3061702
2323	634+213	Kapilbastu	Hade	Aporosa octandro	22.93	15	0.31	0.35	0.17	702651	3061699
2324	634+210	Kapilbastu	Sal	Shorea robusta	49.68	19	1.84	2.15	1.01	702651	3061698
2325	634+233	Kapilbastu	Baver	Ziziphus jujuba	46.82	25	2.15	2.51	1.18	702640	3061696
2326	634+239	Kapilbastu	Rohini	Mallotus philippensis	24.2	15	0.34	0.39	0.18	702632	3061691
2327	634+247	Kapilbastu	Hade	Aporosa octandro	47.45	22	1.86	2.27	1.02	702624	3061685
2328	634+250	Kapilbastu	Rohini	Mallotus philippensis	43.95	22	1.67	1.95	0.91	702621	3061682
2329	634+254	Kapilbastu	Rohini	Mallotus philippensis	15.61	17	0.16	0.19	0.09	702618	3061681
2330	634+257	Kapilbastu	Rohini	Mallotus philippensis	43.31	21	1.55	1.76	0.83	702615	3061679
2331	634+274	Kapilbastu	Rohini	Mallotus philippensis	26.11	15	0.4	0.46	0.22	702612	3061678
2332	634+275	Kapilbastu	Bhalayo	Semecarpus anacardium	40.45	15	0.96	1.12	0.53	702597	3061671
2333	634+284	Kapilbastu	Asna	Terminalia elliptica	49.68	18	1.74	1.81	0.85	702596	3061671
2334	634+288	Kapilbastu	Rohini	Mallotus philippensis	48.09	18	1.63	1.91	0.9	702589	3061665
2335	634+302	Kapilbastu	Sal	Shorea robusta	47.13	21	1.83	2.14	1	702585	3061664
2336	634+371	Kapilbastu	Rohini	Mallotus philippensis	23.89	9	0.2	0.24	0.11	702507	3061629
2337	634+404	Kapilbastu	Rohini	Mallotus philippensis	29.3	7	0.24	0.18	0.09	702507	3061629
2338	634+556	Kapilbastu	Rohini	Mallotus philippensis	26.75	15	0.42	0.24	0.11	702325	3061584
2339	634+562	Kapilbastu	Rohini	Mallotus philippensis	25.8	14	0.37	0.28	0.13	702321	3061585

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
2340	534+553	Kapilbastu	Rohini	Mallotus philippensis	33.44	17	0.75	0.43	0.2	702320	3061585
2341	534+554	Kapilbastu	Sal	Shorea robusta	27.39	28	0.53	0.3	0.14	702319	3061585
2342	534+566	Kapilbastu	Jamun	Syzygium cumini	27.71	26	0.48	0.28	0.13	702318	3061585
2343	534+570	Kapilbastu	Rohini	Mallotus philippensis	30.37	27	0.62	0.36	0.17	702313	3061586
2344	534+572	Kapilbastu	Asna	Terminalia elliptica	25.8	25	0.39	0.22	0.11	702312	3061585
2345	534+572	Kapilbastu	Gayo	Bordia retusa	24.84	26	0.39	0.22	0.1	702311	3061584
2346	534+573	Kapilbastu	Rohini	Mallotus philippensis	15.25	9	0.08	0.1	0.05	702311	3061584
2347	534+580	Kapilbastu	Rohini	Mallotus philippensis	24.32	15	0.35	0.2	0.09	702305	3061583
2348	534+583	Kapilbastu	Rohini	Mallotus philippensis	13.06	10	0.07	0.08	0.04	702299	3061583
2349	534+584	Kapilbastu	Rohini	Mallotus philippensis	21.66	14	0.26	0.3	0.14	702299	3061583
2350	534+587	Kapilbastu	Sal	Shorea robusta	13.38	9	0.06	0.07	0.03	702297	3061580
2351	534+589	Kapilbastu	Rohini	Mallotus philippensis	18.47	10	0.13	0.08	0.04	702296	3061580
2352	534+592	Kapilbastu	Rohini	Mallotus philippensis	16.56	15	0.16	0.09	0.04	702291	3061579
2353	534+593	Kapilbastu	Rohini	Mallotus philippensis	15.29	14	0.13	0.07	0.03	702291	3061578
2354	534+597	Kapilbastu	Haldu	Adina cordifolia	11.46	8	0.04	0.05	0.02	702286	3061584
2355	534+599	Kapilbastu	Sal	Shorea robusta	37.26	17	0.93	0.53	0.25	702284	3061581
2356	534+601	Kapilbastu	Sal	Shorea robusta	35.67	17	0.85	0.99	0.47	702282	3061579
2357	534+606	Kapilbastu	Sal	Shorea robusta	30.57	17	0.67	0.36	0.17	702276	3061579
2358	534+606	Kapilbastu	Sal	Shorea robusta	29.94	18	0.63	0.36	0.17	702276	3061580
2359	534+606	Kapilbastu	Rohini	Mallotus philippensis	28.03	17	0.57	0.3	0.14	702276	3061580
2360	534+606	Kapilbastu	Rohini	Mallotus philippensis	28.34	16	0.5	0.29	0.14	702276	3061580
2361	534+613	Kapilbastu	Haldu	Acacia cordifolia	20.62	17	0.59	0.33	0.16	702269	3061575
2362	534+614	Kapilbastu	Sal	Shorea robusta	26.11	15	0.4	0.23	0.11	702270	3061575
2363	534+619	Kapilbastu	Sal	Shorea robusta	47.45	22	1.94	2.27	1.07	702266	3061574
2364	534+621	Kapilbastu	Rohini	Mallotus philippensis	15.29	10	0.09	0.1	0.05	702262	3061574
2365	534+626	Kapilbastu	Asna	Terminalia elliptica	26.43	15	0.41	0.23	0.11	702258	3061572
2366	534+630	Kapilbastu	Dabdabe	Garuga pinnata	26.75	16	0.45	0.26	0.12	702258	3061571
2367	534+636	Kapilbastu	Asna	Terminalia elliptica	43.95	22	1.67	1.95	0.91	702249	3061571
2368	534+643	Kapilbastu	Asna	Terminalia elliptica	62.42	22	3.36	3.84	1.8	702241	3061571
2369	534+645	Kapilbastu	Bajhi	Anogeissus latifolia	70.55	9	0.14	0.17	0.08	702236	3061573
2370	534+646	Kapilbastu	Asna	Terminalia elliptica	35.67	16	0.8	0.46	0.21	702238	3061571
2371	534+654	Kapilbastu	Bajhi	Anogeissus latifolia	25.16	17	0.42	0.24	0.11	702237	3061571
2372	534+661	Kapilbastu	Jamun	Syzygium cumini	26.75	18	0.51	0.29	0.14	702229	3061570

S.N	Chainage	District	Species	Scientific Name	DBH [cm]	Height [m]	Volume [m3]	Biomass [ton]	Carbon [ton]	x	y
2373	634+661	Kapilbastu	Sal	Shorea robusta	27.39	15	0.44	0.25	0.12	702223	3061568
2374	634+663	Kapilbastu	Asna	Terminalia elliptica	41.08	20	1.32	1.55	0.73	702223	3061568
2375	634+665	Kapilbastu	Barro	Terminalia belirica	28.98	17	0.56	0.32	0.15	702220	3061568
2376	634+668	Kapilbastu	Rohini	Mallotus philippensis	46.5	19	1.62	0.92	0.43	702219	3061567
2377	634+669	Kapilbastu	Kusum	Schleichera oleosa	31.21	17	0.65	0.37	0.17	702215	3061566
2378	634+670	Kapilbastu	Sal	Shorea robusta	26.75	16	0.45	0.26	0.12	702215	3061566
2379	634+670	Kapilbastu	Bajhi	Anogeissus latifolia	27.39	17	0.5	0.29	0.13	702214	3061566
2380	634+671	Kapilbastu	Bajhi	Anogeissus latifolia	32.48	18	0.75	0.43	0.2	702214	3061566
2381	634+673	Kapilbastu	Asna	Terminalia elliptica	30.57	16	0.59	0.33	0.16	702213	3061566
2382	634+673	Kapilbastu	Kusum	Schleichera oleosa	24.84	14	0.34	0.4	0.19	702210	3061565
2383	634+675	Kapilbastu	Bar	Ficus benghalensis	27.71	16	0.48	0.28	0.13	702210	3061565
2384	634+676	Kapilbastu	Sal	Shorea robusta	15.29	10	0.09	0.07	0.03	702207	3061565
2385	634+676	Kapilbastu	Barro	Terminalia belirica	25.16	14	0.35	0.2	0.09	702207	3061568
2386	634+677	Kapilbastu	Kusum	Schleichera oleosa	27.39	15	0.44	0.25	0.12	702206	3061572
2387	634+678	Kapilbastu	Asna	Terminalia elliptica	13.38	16	0.11	0.13	0.06	702204	3061572
2388	634+685	Kapilbastu	Kusum	Schleichera oleosa	15.61	7	0.07	0.04	0.02	702197	3061573
2389	634+681	Kapilbastu	Sisso	Dalbergia sissoo	26.43	14	0.38	0.22	0.1	702198	3061569
2390	634+679	Kapilbastu	Sal	Shorea robusta	24.84	17	0.41	0.23	0.11	702202	3061569
2391	634+679	Kapilbastu	Rajbrikshya	Cassia fistula	19.43	14	0.21	0.24	0.11	702204	3061570
2392	634+687	Kapilbastu	Viler		72.93	22	4.59	5.24	2.46	702205	3061563
2393	634+689	Kapilbastu	Pipal	Ficus religiosa	20.38	11	0.28	0.2	0.1	702197	3061565
2394	634+701	Kapilbastu	Bar	Ficus benghalensis	22.93	11	0.23	0.13	0.06	702194	3061569
2395	634+704	Kapilbastu	Sami	Ficus benjamina	63.06	22	3.43	4.01	1.88	702183	3061563
2396	634+718	Kapilbastu	Pipal	Ficus religiosa	11.78	10	0.05	0.06	0.03	702169	3061558
2397	634+718	Kapilbastu	Bar	Ficus benghalensis	13.69	15	0.11	0.13	0.06	702167	3061557
2398	634+717	Kapilbastu	Bakaino	Melia azedarach	17.83	15	0.19	0.21	0.1	702166	3061557
2399	634+719	Kapilbastu	Bakaino	Melia azedarach	22.93	14	0.29	0.33	0.15	702166	3061557
2400	634+724	Kapilbastu	Mango	Mangifera indica	22.93	16	0.33	0.38	0.18	702160	3061561
2401	634+728	Kapilbastu	Ashok	Saraca asota	24.2	18	0.41	0.47	0.22	702160	3061560
2402	634+730	Kapilbastu	Kimbu	Morus alba	12.47	5	0.08	0.09	0.04	702155	3061556
2403	634+757	Kapilbastu	Amala	Phyllanthus emblica	82.17	6	5.83	6.65	3.13	702144	3061556
2404	634+773	Kapilbastu	Kadaro	Arthrocephalus chinensis	57.01	23	2.93	3.42	1.61	702121	3061556
2405	634+772	Kapilbastu	Pipal	Ficus religiosa	91.72	22	7.26	8.29	3.9	702127	3061545

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
2406	634+782	Kapilbastu	Kadam	Anthocephalus chinensis	37.9	17	0.96	1.12	0.53	702114	3061542
2407	634+784	Kapilbastu	Kadam	Anthocephalus chinensis	12.1	9	0.05	0.06	0.03	702103	3061547
2408	634+793	Kapilbastu	Kadam	Anthocephalus chinensis	14.65	9	0.08	0.09	0.04	702101	3061545
2409	634+793	Kapilbastu	Kadam	Anthocephalus chinensis	46.82	22	1.89	2.21	1.04	702093	3061544
2410	634+809	Kapilbastu	Neem	Azadirachta indica	91.08	21	6.84	7.8	3.67	702093	3061544
2411	634+814	Kapilbastu	Pipal	Ficus religiosa	11.78	12	0.07	0.07	0.04	702073	3061538
2412	634+814	Kapilbastu	Bar	Ficus benghalensis	13.65	13	0.1	0.11	0.05	702072	3061538
2413	634+825	Kapilbastu	Sisso	Dalbergia sissoo	37.9	15	0.85	0.99	0.46	702065	3061541
2414	634+829	Kapilbastu	Simal	Bombax ceiba	27.39	12	0.35	0.27	0.13	702061	3061541
2415	634+835	Kapilbastu	Simal	Bombax ceiba	43.63	19	1.42	1.66	0.78	702057	3061540
2416	634+837	Kapilbastu	Tata		27.07	8	0.73	0.18	0.08	702051	3061538
2417	634+839	Kapilbastu	Tata		28.34	15	0.47	0.55	0.26	702049	3061536
2418	634+840	Kapilbastu	Sami	Ficus benjamina	60.19	19	2.7	3.15	1.48	702047	3061538
2419	634+841	Kapilbastu	Ipil Ipi.	Leucaena leucocephala	59.55	9	2.78	3.25	1.53	702046	3061540
2420	634+848	Kapilbastu	Tata		24.57	10	0.24	0.18	0.09	702045	3061540
2421	634+848	Kapilbastu	Khair	Acacia catechu	23.89	16	0.36	0.41	0.19	702038	3061534
2422	634+847	Kapilbastu	Khair	Acacia catechu	22.93	14	0.29	0.33	0.15	702039	3061532
2423	634+861	Kapilbastu	Khair	Acacia catechu	16.88	15	0.17	0.19	0.09	702040	3061532
2424	634+882	Kapilbastu	Khair	Acacia catechu	47.13	20	1.74	2.04	0.96	702024	3061540
2425	634+877	Kapilbastu	Sisso	Dalbergia sissoo	27.71	15	0.45	0.46	0.21	702004	3061533
2426	634+888	Kapilbastu	Sisso	Dalbergia sissoo	46.82	17	1.46	1.71	0.8	702010	3061528
2427	634+888	Kapilbastu	Sisso	Dalbergia sissoo	35.67	15	0.75	0.87	0.41	702000	3061521
2428	634+894	Kapilbastu	Sisso	Dalbergia sissoo	37.58	14	0.78	0.59	0.28	702000	3061524
2429	634+896	Kapilbastu	Sisso	Dalbergia sissoo	29.94	17	0.6	0.7	0.33	701994	3061520
2430	634+905	Kapilbastu	Kadam	Anthocephalus chinensis	37.58	18	1	0.7	0.33	701992	3061521
2431	634+906	Kapilbastu	Neem	Azadirachta indica	28.58	14	0.46	0.32	0.15	701983	3061522
2432	634+924	Kapilbastu	Neem	Azadirachta indica	47.13	19	1.66	1.93	0.91	701982	3061520
2433	634+926	Kapilbastu	Neem	Azadirachta indica	30.57	17	0.62	0.49	0.23	701964	3061518
2434	634+927	Kapilbastu	Neem	Azadirachta indica	53.5	19	2.13	2.49	1.17	701962	3061516
2435	634+947	Kapilbastu	Mango	Mangifera indica	58.79	21	3.9	3.74	1.52	701943	3061512
2436	634+953	Kapilbastu	Mango	Mangifera indica	15.61	8	0.08	0.06	0.03	701942	3061513
2437	634+961	Kapilbastu	Neem	Azadirachta indica	53.18	21	2.33	2.72	1.28	701936	3061509
2438	634+990	Kapilbastu	Kadam	Anthocephalus chinensis	42.04	19	1.32	1.54	0.72	701900	3061502

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
2439	635+019	Kapilbastur	Amala	Phyllanthus emblica	49.75	7	4.02	4.58	2.15	701899	3061509
2440	635+039	Kapilbastur	Amala	Phyllanthus emblica	64.27	6	8.02	9.15	4.3	701870	3061503
2441	635+056	Kapilbastur	Neem	Azadirachta indica	104.78	22	9.48	11.06	5.2	701851	3061497
2442	635+072	Kapilbastur	Neem	Azadirachta indica	42.68	16	1.14	0.88	0.41	701833	3061500
2443	635+082	Kapilbastur	Asnok	Saraca asoca	69.75	5	3.25	3.79	1.78	701815	3061504
2444	635+173	Kapilbastur	Ashok	Saraca asoca	47.13	6	1.31	1.49	0.7	701807	3061502
2445	635+185	Kapilbastur	Ashok	Saraca asoca	65.92	7	3.58	3.53	1.66	701721	3061465
2446	635+166	Kapilbastur	Ashok	Saraca asoca	79.3	8	4.2	4.24	1.99	701726	3061480
2447	635+166	Kapilbastur	Amala	Phyllanthus emblica	77.61	9	0.18	0.18	0.09	701725	3061480
2448	635+176	Kapilbastur	Shrikhand	Santalum album	16.88	9	0.1	0.1	0.05	701724	3061479
2449	635+183	Kapilbastur	Bel	Aegle marmelos	70.38	14	0.23	0.23	0.11	701715	3061480
2450	635+188	Kapilbastur	Shrikhand	Santalum album	29.94	15	0.53	0.53	0.25	701720	3061465
2451	635+200	Kapilbastur	Ashok	Saraca asoca	37.26	19	1.04	0.73	0.34	701704	3061474
2452	635+203	Kapilbastur	Ashok	Saraca asoca	38.54	15	0.87	0.61	0.29	701692	3061474
2453	635+219	Kapilbastur	Pipa	Ficus religiosa	12.42	11	0.07	0.07	0.03	701689	3061474
2454	635+228	Kapilbastur	Neem	Azadirachta indica	42.99	18	1.32	1.08	0.51	701675	3061461
2455	635+246	Kapilbastur	Neem	Azadirachta indica	40.13	15	0.35	0.66	0.31	701665	3061462
2456	635+254	Kapilbastur	Bel	Aegle marmelos	18.79	8	0.11	0.08	0.04	701647	3061463
2457	635+279	Kapilbastur	Neem	Azadirachta indica	11.78	8	0.04	0.03	0.01	701639	3061461
2458	635+293	Kapilbastur	Kadam	Anthocephalus chinensis	11.45	7	0.04	0.03	0.01	701614	3061458
2459	635+306	Kapilbastur	Kadam	Anthocephalus chinensis	16.88	7	0.08	0.05	0.03	701601	3061453
2460	635+314	Kapilbastur	Kadam	Anthocephalus chinensis	15.61	8	0.08	0.05	0.03	701588	3061449
2461	635+341	Kapilbastur	Asnok	Saraca asoca	11.78	7	0.04	0.03	0.01	701580	3061450
2462	635+351	Kapilbastur	Kadam	Anthocephalus chinensis	12.42	7	0.04	0.03	0.01	701554	3061444
2463	635+350	Kapilbastur	Kadam	Anthocephalus chinensis	10.83	7	0.03	0.02	0.01	701543	3061445
2464	635+360	Kapilbastur	Neem	Azadirachta indica	13.38	9	0.06	0.04	0.02	701544	3061445
2465	635+366	Kapilbastur	Ashok	Saraca asoca	13.06	9	0.06	0.04	0.02	701535	3061443
2466	635+374	Kapilbastur	Neem	Azadirachta indica	16.24	12	0.12	0.09	0.04	701529	3061442
2467	635+378	Kapilbastur	Mango	Mangifera indica	11.46	12	0.06	0.04	0.02	701523	3061432
2468	635+385	Kapilbastur	Mango	Mangifera indica	26.11	9	0.24	0.17	0.08	701517	3061438
2469	635+385	Kapilbastur	Neem	Azadirachta indica	20.38	12	0.2	0.14	0.05	701511	3061433
2470	635+396	Kapilbastur	Bakaino	Mele azedarach	16.88	11	0.12	0.09	0.04	701511	3061433
2471	635+420	Kapilbastur	Bakaino	Mele azedarach	16.24	12	0.12	0.09	0.04	701490	3061429

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
2477	635+433	Kapilbastu	Bakaino	Melia azedarach	30.57	17	0.52	0.63	0.3	701474	3061425
2478	635+432	Kapilbastu	Pipal	Ficus religiosa	40.45	18	1.16	0.81	0.38	701464	3061426
2474	635+486	Kapilbastu	Bel	Aegle marmelos	22.93	13	0.27	0.19	0.09	701422	3061423
2475	635+490	Kapilbastu	Bakaino	Melia azedarach	21.02	17	0.21	0.15	0.07	701411	3061417
2476	635+508	Kapilbastu	Belauti	Psidium guajava	17.83	11	0.14	0.1	0.05	701407	3061418
2477	635+508	Kapilbastu	Bakaino	Melia azedarach	15.29	12	0.11	0.08	0.04	701390	3061412
2478	635+516	Kapilbastu	Pipal	Ficus religiosa	17.83	13	0.16	0.11	0.05	701390	3061412
2479	635+531	Kapilbastu	Mango	Mangifera indica	11.46	12	0.06	0.04	0.02	701375	3061407
2480	635+532	Kapilbastu	Belauti	Psidium guajava	13.06	12	0.08	0.06	0.03	701368	3061404
2481	635+551	Kapilbastu	Pipal	Ficus religiosa	13.69	11	0.08	0.06	0.03	701367	3061405
2482	635+569	Kapilbastu	Mango	Mangifera indica	25.16	10	0.25	0.17	0.08	701347	3061407
2483	635+576	Kapilbastu	Mango	Mangifera indica	27.39	12	0.35	0.25	0.12	701329	3061404
2484	635+589	Kapilbastu	Dabdabe	Garuga pinnata	10.83	10	0.05	0.03	0.02	701323	3061399
2485	635+610	Kapilbastu	Mango	Mangifera indica	17.83	10	0.12	0.09	0.04	701305	3061400
2486	635+618	Kapilbastu	Kadam	Anthocephalus chinensis	19.75	6	0.09	0.06	0.03	701290	3061389
2487	635+618	Kapilbastu	Kadam	Anthocephalus chinensis	17.2	7	0.08	0.05	0.03	701283	3061386
2488	635+635	Kapilbastu	Kadam	Anthocephalus chinensis	12.1	10	0.06	0.04	0.02	701282	3061393
2489	635+655	Kapilbastu	Kimbu	Morus alba	12.42	4	0.11	0.08	0.04	701264	3061395
2490	635+660	Kapilbastu	Mango	Mangifera indica	22.93	13	0.27	0.19	0.09	701244	3061393
2491	635+682	Kapilbastu	Lichi	Litchi chinensis	17.83	10	0.12	0.09	0.04	701239	3061392
2492	635+727	Kapilbastu	Belauti	Psidium guajava	16.56	10	0.11	0.08	0.04	701218	3061387
2493	635+733	Kapilbastu	Bakaino	Melia azedarach	17.83	9	0.11	0.08	0.04	701173	3061380
2494	635+742	Kapilbastu	Belauti	Psidium guajava	13.38	6	0.04	0.03	0.01	701168	3061377
2495	635+742	Kapilbastu	Mango	Mangifera indica	14.97	5	0.04	0.03	0.01	701159	3061372
2496	635+761	Kapilbastu	Bakaino	Melia azedarach	14.65	7	0.06	0.04	0.02	701160	3061371
2497	635+761	Kapilbastu	Noem	Azadirachta indica	24.84	11	0.27	0.19	0.09	701141	3061367
2498	635+867	Kapilbastu	Sitalchini	Moringa oleifera	13.06	11	0.07	0.05	0.02	701141	3061367
2499	635+937	Kapilbastu	Amala	Phyllanthus emblica	24.84	7	0.29	0.2	0.1	700975	3061332
2500	635+956	Kapilbastu	Bakaino	Melia azedarach	35.67	11	0.55	0.64	0.3	700969	3061330
2501	636+819	Kapilbastu	Mango	Mangifera indica	17.83	12	0.15	0.1	0.05	700883	3061312
2502	636+947	Kapilbastu	Sitalchini	Moringa oleifera	72.93	17	3.55	2.49	1.17	700164	3061014
2503	636+946	Kapilbastu	Bakaino	Melia azedarach	43.63	22	1.64	1.66	0.78	700049	3060958
2504	636+945	Kapilbastu	Ipi Ipi	Leucaena leucocephala	42.04	8	1.46	1.47	0.69	700050	3060958

S.N	Chalnage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
2505	637+064	Kapilbastu	Kimbuj	Morus alba	48.73	5	1.86	1.89	0.89	700050	3060959
2506	637+207	Kapilbastu	Kimbuj	Morus alba	28.98	4	0.49	0.38	0.18	699877	3060931
2507	637+207	Kapilbastu	Tata		43.31	15	1.1	0.85	0.4	699792	3060921
2508	637+225	Kapilbastu	Katahar	Artocarpus heterophyllus	100.64	17	6.76	4.73	2.22	699792	3060921
2509	637+230	Kapilbastu	Mango	Mangifera indica	46.82	19	1.63	1.14	0.54	699774	3060922
2510	637+235	Kapilbastu	Mango	Mangifera indica	36.94	10	0.54	0.38	0.18	699768	3060922
2511	637+254	Kapilbastu	Bar	Ficus benghalensis	34.08	12	0.55	0.42	0.2	699764	3060921
2512	637+432	Kapilbastu	Pipal	Ficus religiosa	68.79	16	2.97	2.08	0.98	699745	3060918
2513	637+434	Kapilbastu	Katahar	Artocarpus heterophyllus	28.98	15	0.49	0.35	0.16	699567	3060903
2514	637+736	Kapilbastu	Xadam	Anthocephalus chinensis	22.55	17	10.08	7.06	3.32	699293	3060868
2515	637+737	Kapilbastu	Xatamar	Artocarpus heterophyllus	202.55	21	8.67	9.85	4.65	699265	3060874
2516	637+788	Kapilbastu	Xadam	Anthocephalus chinensis	70.7	17	3.34	2.34	1.1	699216	3060868
2517	637+805	Kapilbastu	Katahar	Artocarpus lakoocha	40.13	16	1.01	0.77	0.36	699214	3060860
2518	637+841	Kapilbastu	Katahar	Artocarpus lakoocha	23.57	15	0.33	0.23	0.11	699197	3060859
2519	637+833	Kapilbastu	Lichi	Litchi chinensis	23.25	14	0.3	0.31	0.14	699161	3060860
2520	638+004	Kapilbastu	Mango	Mangifera indica	20.06	14	0.22	0.23	0.11	598998	3060851
2521	638+050	Kapilbastu	Tata		16.56	13	0.14	0.15	0.07	598998	3060851
2522	638+090	Kapilbastu	Tata		21.66	12	0.22	0.23	0.11	698952	3060847
2523	638+131	Kapilbastu	Pipa.	Ficus religiosa	41.72	17	1.16	1.2	0.57	698912	3060841
2524	638+132	Kapilbastu	Tata		16.88	15	0.17	0.17	0.08	698870	3060838
2525	638+132	Kapilbastu	Pipa.	Ficus religiosa	16.55	14	0.15	0.16	0.07	698870	3060838
2526	638+179	Kapilbastu	Bar	Ficus benghalensis	14.97	13	0.11	0.12	0.06	698870	3060838
2527	638+190	Kapilbastu	Sami	Ficus benjamina	44.9	17	1.35	1.4	0.66	698823	3060839
2528	638+192	Kapilbastu	Katahar	Artocarpus heterophyllus	28.98	9	0.3	0.31	0.14	698812	3060839
2529	638+202	Kapilbastu	Mango	Mangifera indica	40.13	15	0.95	0.98	0.46	698810	3060838
2530	638+243	Kapilbastu	Jamun	Syzygium cumini	45.22	10	0.8	0.83	0.39	698801	3060833
2531	638+243	Kapilbastu	Neem	Azadirachta indica	40.45	15	0.96	1	0.47	698759	3060833
2532	638+285	Kapilbastu	Bhogate	Citrus maxima	38.54	16	0.93	0.97	0.45	698759	3060833
2533	638+297	Kapilbastu	Mango	Mangifera indica	40.13	17	1.07	1.11	0.52	698718	3060830
2534	638+301	Kapilbastu	Katahar	Artocarpus heterophyllus	36.94	18	0.96	0.68	0.37	698706	3060829
2535	638+325	Kapilbastu	Mango	Mangifera indica	31.21	17	0.65	0.46	0.21	698702	3060829
2536	638+340	Kapilbastu	Chhuri	Aesandra butyracea	37.26	17	0.93	0.96	0.45	698677	3060829
2537	638+346	Kapilbastu	Mango	Mangifera indica	38.54	16	0.93	0.97	0.45	698663	3060830

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	K	Y
2538	638+365	Kapilbastu	Sisso	Dalbergia sissoo	48.73	17	1.58	1.64	0.77	698657	3060830
2539	638+368	Kapilbastu	Bar	Ficus benghalensis	23.25	9	0.19	0.2	0.09	698638	3060833
2540	638+379	Kapilbastu	Pipa	Ficus religiosa	38.85	18	1.07	1.11	0.52	698635	3060833
2541	638+393	Kapilbastu	Mango	Mangifera indica	44.9	19	1.5	1.56	0.73	698624	3060828
2542	638+393	Kapilbastu	Bakaino	Melia azedarach	45.54	10	0.81	0.84	0.4	698610	3060835
2543	638+417	Kapilbastu	Bakaino	Melia azedarach	27.39	8	0.24	0.24	0.11	698610	3060834
2544	638+436	Kapilbastu	Re'	Aegle marmelos	37.9	22	1.24	1.25	0.59	698568	3060837
2545	638+455	Kapilbastu	Bakaino	Melia azedarach	25.8	15	0.39	0.41	0.19	698567	3060836
2546	638+477	Kapilbastu	Bakaino	Melia azedarach	27.71	16	0.48	0.49	0.23	698548	3060836
2547	638+489	Kapilbastu	Neem	Azadirachta indica	48.41	17	1.56	1.62	0.76	698526	3060839
2548	638+493	Kapilbastu	Mango	Mangifera indica	40.45	22	1.41	1.43	0.67	698514	3060838
2549	638+502	Kapilbastu	Sami	Ficus benjamina	24.84	17	0.41	0.42	0.2	698510	3060837
2550	638+503	Kapilbastu	Bar	Ficus benghalensis	29.3	17	0.57	0.58	0.27	698501	3060837
2551	638+520	Kapilbastu	Pipal	Ficus religiosa	43.63	19	1.42	1.44	0.67	698500	3060837
2552	638+520	Kapilbastu	Mango	Mangifera indica	22.93	15	0.31	0.31	0.15	698493	3060840
2553	638+537	Kapilbastu	Pipal	Ficus religiosa	29.3	16	0.54	0.55	0.26	698483	3060847
2554	638+568	Kapilbastu	Kadam	Anthocephalus chinensis	41.72	10	0.68	0.53	0.25	698439	3060841
2555	638+582	Kapilbastu	Kadam	Anthocephalus chinensis	40.45	15	1.03	1.04	0.49	698435	3060842
2556	638+620	Kapilbastu	Kadam	Anthocephalus chinensis	24.84	15	0.36	0.37	0.17	698421	3060845
2557	638+655	Kapilbastu	Pipal	Ficus religiosa	28.98	17	0.36	0.57	0.27	698378	3060849
2558	638+655	Kapilbastu	Neem	Azadirachta indica	23.25	10	0.21	0.1	0.05	698348	3060849
2559	638+679	Kapilbastu	Neem	Azadirachta indica	23.57	15	0.33	0.33	0.16	698348	3060849
2560	638+682	Kapilbastu	Neem	Azadirachta indica	34.58	17	0.77	0.8	0.38	698324	3060851
2561	638+759	Kapilbastu	Be'aul'	Psidium guajava	53.5	16	1.8	1.87	0.88	698321	3060851
2562	638+884	Kapilbastu	Asnok	Saraca asoca	46.82	17	1.46	1.02	0.48	698245	3060864
2563	638+898	Kapilbastu	Mango	Mangifera indica	22.93	15	0.31	0.31	0.15	698108	3060869
2564	638+937	Kapilbastu	Ashok	Saraca asoca	41.72	17	1.16	1.2	0.57	698083	3060861
2565	639+014	Kapilbastu	Bakaino	Melia azedarach	58.79	18	3.34	3.82	1.79	698069	3060851
2566	639+028	Kapilbastu	Kadam	Anthocephalus chinensis	35.67	14	0.7	0.49	0.23	697996	3060837
2567	639+032	Kapilbastu	Neem	Azadirachta indica	26.11	14	0.37	0.24	0.11	697982	3060835
2568	639+078	Kapilbastu	Mango	Mangifera indica	49.04	19	1.79	0.81	0.38	697980	3060829
2569	639+078	Kapilbastu	Amala	Phyllanthus emblica	22.93	6	0.19	0.11	0.05	697936	3060815
2570	639+331	Kapilbastu	Amala	Phyllanthus emblica	28.03	7	0.31	0.18	0.08	697936	3060815

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
2571	639+358	Kapilbastu	Lichi	Litchi chinensis	11.78	14	0.08	0.07	0.03	697698	3060729
2572	639+380	Kapilbastu	Bakaino	Melia azedarach	69.11	22	4.12	1.87	0.88	697671	3060726
2573	639+444	Kapilbastu	Bakaino	Melia azedarach	41.08	13	0.86	0.89	0.42	697640	3060708
2574	639+471	Kapilbastu	Bakaino	Melia azedarach	46.82	17	1.46	1.52	0.71	697591	3060695
2575	639+479	Kapilbastu	Bakaino	Melia azedarach	38.54	15	0.87	0.91	0.43	697567	3060681
2576	639+645	Kapilbastu	Sami	Ficus benjamina	131.21	19	12.84	8.99	4.23	697457	3060628
2577	639+789	Kapilbastu	Neem	Azadirachta indica	35.67	17	0.85	0.88	0.41	697276	3060534
2578	639+821	Kapilbastu	Lichi	Litchi chinensis	43.63	15	1.12	1.16	0.55	697268	3060539
2579	639+910	Kapilbastu	Neem	Azadirachta indica	43.95	14	1.06	1.1	0.52	697242	3060559
2580	590+099	Rupendehi	Mango	Mangifera indica	24.84	7	1.67	1.17	0.55	742220	3066909
2581	590+096	Rupendehi	Khairyo	Ficus cunia	24.2	8	1.81	1.27	0.6	742223	3066907
2582	590+095	Rupendehi	Jpil ipil	Leucaena leucocephala	26.11	7	2.64	1.16	0.55	742224	3066907
2583	590+093	Rupendehi	Shogate	Citrus maxima	17.2	4	0.46	0.42	0.2	742226	3066908
2584	590+084	Rupendehi	Beauti	Psidium guajava	10.51	4	0.17	0.13	0.06	742236	3066911
2585	590+097	Rupendehi	Drooj	Cupressus sos	10.19	3	0.12	0.08	0.04	742222	3066907
2586	590+134	Rupendehi	Bhalayo	Semecarpus anacardium	27.07	12	3.4	1.32	0.62	742178	3066914
2587	590+191	Rupendehi	Kadam	Anthecephalus chinensis	39.81	11	6.75	5.16	2.43	742124	3066886
2588	590+204	Rupendehi	Dhamina		35.03	12	5.7	3.99	1.88	742110	3066889
2589	590+212	Rupendehi	Sagun	Tectonia grandis	39.81	13	7.97	5.58	2.62	742107	3066873
2590	590+222	Rupendehi	Pyalo Phul		23.57	4	0.86	0.6	0.28	742097	3066868
2591	590+223	Rupendehi	Mango	Mangifera indica	15.29	5	0.45	0.32	0.15	742085	3066885
2592	590+229	Rupendehi	Mango	Mangifera indica	49.68	14	13.37	9.36	4.4	742083	3066878
2593	590+241	Rupendehi	Beleuti	Psidium guajava	10.51	5	0.21	0.17	0.08	742073	3066870
2594	590+242	Rupendehi	Bhalayo	Semecarpus anacardium	37.26	15	8.06	3.14	1.47	742066	3066876
2595	590+244	Rupendehi	Bhalayo	Semecarpus anacardium	52.55	15	16.03	6.24	2.93	742065	3066873
2596	590+257	Rupendehi	Bhalayo	Semecarpus anacardium	27.39	13	3.77	1.47	0.69	742058	3066871
2597	590+250	Rupendehi	Bhalayo	Semecarpus anacardium	38.22	14	7.91	3.08	1.45	742050	3066869
2598	590+257	Rupendehi	Bhalayo	Semecarpus anacardium	28.34	14	4.35	1.69	0.8	742054	3066867
2599	590+252	Rupendehi	Bhalayo	Semecarpus anacardium	23.57	11	2.36	0.92	0.43	742060	3066868
2600	590+266	Rupendehi	Bhalayo	Semecarpus anacardium	20.06	10	1.56	0.61	0.28	742053	3066854
2601	590+266	Rupendehi	Bhalayo	Semecarpus anacardium	36.31	10	5.1	1.98	0.93	742053	3066853
2602	590+270	Rupendehi	Bhalayo	Semecarpus anacardium	10.51	9	0.38	0.15	0.07	742044	3066854
2603	590+270	Rupendehi	Bhalayo	Semecarpus anacardium	14.01	9	0.68	0.27	0.13	742046	3066855

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	K	Y
2604	590+270	Rupendehi	Jamun	Syzygium cumini	11.23	5	0.20	0.19	0.09	742043	3066845
2605	590+270	Rupendehi	Bhalayo	Semecarpus anacardium	13.38	6	0.42	0.16	0.08	742040	3066845
2606	590+273	Rupendehi	Jamun	Syzygium cumini	17.52	10	1.19	0.92	0.43	742039	3066842
2607	590+275	Rupendehi	Jamun	Syzygium cumini	11.45	10	0.51	0.4	0.19	742038	3066840
2608	590+277	Rupendehi	Jamun	Syzygium cumini	10.51	10	0.43	0.33	0.16	742037	3066838
2609	590+278	Rupendehi	Bhalayo	Semecarpus anacardium	13.38	11	0.75	0.3	0.14	742037	3066837
2610	590+278	Rupendehi	Bhalayo	Semecarpus anacardium	22.93	12	2.44	0.95	0.45	742038	3066837
2611	590+281	Rupendehi	Bhalayo	Semecarpus anacardium	17.1	11	0.62	0.24	0.11	742036	3066834
2612	590+283	Rupendehi	Bhalayo	Semecarpus anacardium	16.56	12	1.27	0.5	0.23	742035	3066833
2613	590+282	Rupendehi	Bhalayo	Semecarpus anacardium	19.75	13	1.96	0.76	0.36	742037	3066833
2614	590+279	Rupendehi	Bhalayo	Semecarpus anacardium	15.61	11	1.04	0.4	0.19	742041	3066835
2615	590+278	Rupendehi	Kadam	Anthocephalus chinensis	10.51	12	0.51	0.39	0.18	742042	3066835
2616	590+278	Rupendehi	Tilka	Wendlandia puberula	23.57	12	2.58	1.81	0.85	742043	3066835
2617	590+279	Rupendehi	Tilka	Wendlandia puberula	26.43	12	3.24	2.27	1.07	742043	3066834
2618	590+277	Rupendehi	Tilka	Wendlandia puberula	28.34	13	4.04	2.83	1.33	742047	3066834
2619	590+277	Rupendehi	Tilka	Wendlandia puberula	14.65	11	0.91	0.54	0.3	742049	3066834
2620	590+274	Rupendehi	Kadam	Anthocephalus chinensis	21.34	11	1.94	1.48	0.7	742051	3066836
2621	590+273	Rupendehi	Kadam	Anthocephalus chinensis	18.13	12	1.33	1.17	0.55	742050	3066838
2622	590+275	Rupendehi	Kadam	Anthocephalus chinensis	19.75	12	1.81	1.39	0.65	742050	3066836
2623	590+271	Rupendehi	Kadam	Anthocephalus chinensis	18.47	30	3.96	3.03	1.42	742052	3066839
2624	590+270	Rupendehi	Bhalayo	Semecarpus anacardium	46.18	10	8.25	3.21	1.51	742054	3066840
2625	590+270	Rupendehi	Masala	Eucalyptus sps	17.83	6	0.74	0.52	0.24	742055	3066841
2626	590+270	Rupendehi	Tilka	Wendlandia puberula	40.76	5	3.22	2.25	1.05	742055	3066844
2627	590+268	Rupendehi	Tilka	Wendlandia puberula	37.26	7	3.76	2.63	1.24	742056	3066845
2628	590+266	Rupendehi	Tilka	Wendlandia puberula	15.29	7	0.63	0.44	0.21	742057	3066847
2629	590+263	Rupendehi	Bhalayo	Semecarpus anacardium	42.99	9	6.44	2.5	1.18	742061	3066847
2630	590+281	Rupendehi	Tilka	Wendlandia puberula	17.52	11	1.31	0.91	0.43	742037	3066834
2631	590+281	Rupendehi	Tilka	Wendlandia puberula	13.38	11	0.76	0.53	0.25	742036	3066835
2632	590+285	Rupendehi	Tilka	Wendlandia puberula	18.47	10	1.32	0.92	0.43	742036	3066830
2633	590+293	Rupendehi	Tilka	Wendlandia puberula	26.11	10	2.64	1.85	0.87	742036	3066878
2634	590+286	Rupendehi	Bhalayo	Semecarpus anacardium	16.88	9	0.59	0.39	0.18	742038	3066828
2635	590+285	Rupendehi	Jamun	Syzygium cumini	24.2	11	2.49	1.94	0.91	742040	3066829
2636	590+284	Rupendehi	Sisso	Calbergia sissoo	56.69	13	16.17	16.35	7.69	742041	3066829

S.N	Chainage	District	Species	Scientific Name	DBH [cm]	Height [m]	Volume [m3]	Biomass [ton]	Carbon [ton]	K	Y
2637	590+292	Rupendehi	Tilka	Wendalandia puberula	23.57	10	2.15	1.51	0.71	742034	3066830
2638	590+293	Rupendehi	Tilka	Wendalandia puberula	24.84	10	2.39	1.67	0.79	742036	3066827
2639	590+295	Rupendehi	Tilka	Wendalandia puberula	18.79	11	1.5	1.05	0.49	742039	3066822
2640	590+296	Rupendehi	Sisso	Dalbergia sissoo	20.7	12	1.99	2.01	0.95	742038	3066822
2641	590+296	Rupendehi	Tilka	Wendalandia puberula	14.01	9	0.68	0.48	0.23	742038	3066822
2642	590+296	Rupendehi	Bhalayo	Semecarpus anacardium	23.75	10	2.09	0.81	0.38	742041	3066819
2643	590+306	Rupendehi	Sisso	Dalbergia sissoo	28.34	12	3.73	3.77	1.77	742034	3066817
2644	590+305	Rupendehi	Sisso	Dalbergia sissoo	24.84	12	2.87	2.9	1.36	742035	3066813
2645	590+303	Rupendehi	Sisso	Dalbergia sissoo	10.83	11	0.5	0.5	0.24	742035	3066815
2646	590+307	Rupendehi	Tilka	Wendalandia puberula	12.42	10	0.6	0.42	0.2	742033	3066812
2647	590+309	Rupendehi	Tilka	Wendalandia puberula	14.33	9	0.72	0.5	0.24	742079	3066813
2648	590+311	Rupendehi	Tilka	Wendalandia puberula	12.74	5	0.31	0.22	0.1	742079	3066810
2649	590+321	Rupendehi	Sisso	Dalbergia sissoo	70.06	13	24.7	24.98	11.74	742028	3066798
2650	590+321	Rupendehi	Bhalayo	Semecarpus anacardium	10.19	4	0.16	0.06	0.03	742027	3066799
2651	590+321	Rupendehi	Bhalayo	Semecarpus anacardium	13.06	5	0.33	0.13	0.06	742027	3066799
2652	590+341	Rupendehi	Tilka	Wendalandia puberula	12.47	4	0.24	0.17	0.08	742011	3066785
2653	590+349	Rupendehi	Kadam	Anthocephalus chinensis	20.7	4	0.66	0.51	0.24	742009	3066777
2654	590+348	Rupendehi	Kadam	Anthocephalus chinensis	23.57	5	1.07	0.82	0.39	742010	3066777
2655	590+348	Rupendehi	Tilka	Wendalandia puberula	19.11	9	1.27	0.89	0.42	742008	3066779
2656	590+348	Rupendehi	Tilka	Wendalandia puberula	26.11	8	2.11	1.48	0.69	742007	3066779
2657	590+349	Rupendehi	Tilka	Wendalandia puberula	20.06	9	1.4	0.98	0.46	742005	3066780
2658	590+350	Rupendehi	Tilka	Wendalandia puberula	14.33	7	0.56	0.39	0.18	742004	3066779
2659	590+347	Rupendehi	Tilka	Wendalandia puberula	19.43	8	1.17	0.82	0.38	742007	3066781
2660	590+375	Rupendehi	Tilka	Wendalandia puberula	12.74	8	0.5	0.35	0.17	741991	3066758
2661	590+373	Rupendehi	Tilka	Wendalandia puberula	16.56	9	0.96	0.67	0.31	741990	3066761
2662	590+373	Rupendehi	Sal	Shorea robusta	10.19	6	0.24	0.28	0.13	741988	3066763
2663	590+373	Rupendehi	Tilka	Wendalandia puberula	13.06	7	0.46	0.32	0.15	741988	3066763
2664	590+373	Rupendehi	Tilka	Wendalandia puberula	19.75	6	0.91	0.63	0.3	741985	3066765
2665	590+373	Rupendehi	Tilka	Wendalandia puberula	10.83	5	0.23	0.16	0.07	741985	3066765
2666	590+374	Rupendehi	Tilka	Wendalandia puberula	14.33	4	0.32	0.22	0.1	741982	3066765
2667	590+379	Rupendehi	Tilka	Wendalandia puberula	12.47	5	0.3	0.21	0.1	741980	3066761
2668	590+384	Rupendehi	Tilka	Wendalandia puberula	29.3	9	2.59	2.09	0.98	741979	3066755
2669	590+384	Rupendehi	Tilka	Wendalandia puberula	13.69	10	0.73	0.51	0.24	741980	3066754

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m³)	Biomass (ton)	Carbon (ton)	x	y
2670	590+385	Rupendehi	Tilka	Wendalandia puberula	23.57	9	1.93	1.35	0.64	741979	3066754
2671	590+386	Rupendehi	Tilka	Wendalandia puberula	27.39	11	3.19	2.24	1.05	741979	3066753
2672	590+387	Rupendehi	Tilka	Wendalandia puberula	22.93	11	2.24	1.57	0.74	741979	3066752
2673	590+387	Rupendehi	Tilka	Wendalandia puberula	25.48	9	2.26	1.58	0.74	741978	3066752
2674	590+387	Rupendehi	Sissoo	Dalbergia sissoo	14.33	3	0.24	0.24	0.11	741979	3066752
2675	590+394	Rupendehi	Tilka	Wendalandia puberula	19.11	9	1.27	0.89	0.42	741978	3066746
2676	590+396	Rupendehi	Tilka	Wendalandia puberula	39.81	9	5.52	3.87	1.82	741979	3066742
2677	590+405	Rupendehi	Tilka	Wendalandia puberula	10.19	8	0.32	0.23	0.11	741969	3066740
2678	590+405	Rupendehi	Tilka	Wendalandia puberula	11.46	9	0.46	0.32	0.15	741969	3066740
2679	590+405	Rupendehi	Tilka	Wendalandia puberula	16.56	10	1.06	0.74	0.35	741969	3066740
2680	590+410	Rupendehi	Tilka	Wendalandia puberula	12.74	11	0.69	0.48	0.23	741969	3066733
2681	590+409	Rupendehi	Tilka	Wendalandia puberula	15.29	11	0.99	0.7	0.33	741970	3066733
2682	590+406	Rupendehi	Tilka	Wendalandia puberula	17.83	12	1.48	1.03	0.49	741973	3066734
2683	590+401	Rupendehi	Tilka	Wendalandia puberula	13.06	11	0.73	0.51	0.24	741977	3066738
2684	590+398	Rupendehi	Sissoo	Dalbergia sissoo	16.56	8	0.85	0.86	0.4	741979	3066740
2685	590+395	Rupendehi	Sissoo	Dalbergia sissoo	10.83	9	0.41	0.41	0.19	741981	3066742
2686	590+395	Rupendehi	Sissoo	Dalbergia sissoo	17.74	8	0.5	0.51	0.24	741981	3066742
2687	590+392	Rupendehi	Sissoo	Dalbergia sissoo	11.46	10	0.51	0.51	0.24	741983	3066744
2688	590+391	Rupendehi	Sissoo	Dalbergia sissoo	10.51	8	0.34	0.35	0.16	741984	3066744
2689	590+389	Rupendehi	Sissoo	Dalbergia sissoo	16.24	10	1.02	1.03	0.49	741985	3066745
2690	590+388	Rupendehi	Sissoo	Dalbergia sissoo	14.65	9	0.75	0.76	0.36	741986	3066745
2691	590+388	Rupendehi	Tilka	Wendalandia puberula	12.42	9	0.54	0.38	0.18	741987	3066744
2692	590+390	Rupendehi	Tilka	Wendalandia puberula	10.19	7	0.28	0.2	0.09	741986	3066743
2693	590+452	Rupendehi	Sissoo	Dalbergia sissoo	52.55	13	13.89	14.05	6.5	741941	3066701
2694	590+436	Rupendehi	Tilka	Wendalandia puberula	12.74	14	0.88	0.62	0.29	741947	3066717
2695	590+436	Rupendehi	Tilka	Wendalandia puberula	15.24	11	1.12	0.79	0.37	741947	3066717
2696	590+436	Rupendehi	Tilka	Wendalandia puberula	11.46	12	0.61	0.43	0.2	741947	3066717
2697	590+435	Rupendehi	Tilka	Wendalandia puberula	14.97	13	1.13	0.79	0.37	741946	3066718
2698	590+434	Rupendehi	Sissoo	Dalbergia sissoo	42.36	17	11.8	11.94	5.61	741948	3066719
2699	590+439	Rupendehi	Tilka	Wendalandia puberula	15.92	11	1.08	0.76	0.36	741944	3066717
2700	590+444	Rupendehi	Tilka	Wendalandia puberula	13.06	8	0.53	0.37	0.17	741938	3066714
2701	590+447	Rupendehi	Tilka	Wendalandia puberula	10.83	8	0.36	0.25	0.12	741933	3066715
2702	590+451	Rupendehi	Sissoo	Dalbergia sissoo	11.78	8	0.43	0.43	0.2	741935	3066708

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
2703	590+454	Rupendehi	Tilka	Wendlandia puberula	15.29	6	0.54	0.38	0.18	741937	3066701
2704	590+454	Rupendehi	Tilka	Wendlandia puberula	12.42	7	0.42	0.29	0.14	741937	3066701
2705	590+479	Rupendehi	Tilka	Wendlandia puberula	16.56	12	1.27	0.89	0.42	741908	3066694
2706	590+479	Rupendehi	Tilka	Wendlandia puberula	14.65	9	0.75	0.52	0.25	741911	3066691
2707	590+478	Rupendehi	Tilka	Wendlandia puberula	12.1	10	0.57	0.4	0.19	741914	3066690
2708	590+476	Rupendehi	Sisso	Dalbergia sissoo	18.47	7	0.92	0.93	0.44	741916	3066691
2709	590+478	Rupendehi	Bhalayo	Semecarpus anacardium	13.38	7	0.48	0.19	0.09	741919	3066685
2710	590+481	Rupendehi	Bhalayo	Semecarpus anacardium	11.46	8	0.41	0.16	0.07	741920	3066680
2711	590+481	Rupendehi	Bhalayo	Semecarpus anacardium	18.15	7	0.89	0.35	0.16	741920	3066680
2712	590+476	Rupendehi	Bhalayo	Semecarpus anacardium	15.29	9	0.81	0.32	0.15	741925	3066683
2713	590+477	Rupendehi	Bhalayo	Semecarpus anacardium	11.46	7	0.36	0.14	0.07	741925	3066682
2714	590+484	Rupendehi	Bhalayo	Semecarpus anacardium	14.33	8	0.64	0.25	0.12	741922	3066674
2715	590+486	Rupendehi	Bhalayo	Semecarpus anacardium	18.79	7	0.96	0.37	0.17	741921	3066672
2716	590+488	Rupendehi	Bhalayo	Semecarpus anacardium	12.74	7	0.44	0.17	0.08	741918	3066672
2717	590+491	Rupendehi	Tilka	Wendlandia puberula	12.42	8	0.48	0.33	0.16	741911	3066673
2718	590+504	Rupendehi	Tilka	Wendlandia puberula	45.86	9	7.32	5.13	2.41	741905	3066661
2719	590+508	Rupendehi	Sisso	Dalbergia sissoo	13.38	7	0.48	0.49	0.23	741900	3066660
2720	590+508	Rupendehi	Tilka	Wendlandia puberula	10.19	7	0.28	0.2	0.09	741899	3066660
2721	590+517	Rupendehi	Tilka	Wendlandia puberula	16.74	8	0.82	0.57	0.27	741898	3066649
2722	590+530	Rupendehi	Tilka	Wendlandia puberula	12.74	9	0.57	0.4	0.19	741884	3066642
2723	590+531	Rupendehi	Tilka	Wendlandia puberula	15.79	9	0.81	0.57	0.27	741883	3066642
2724	590+529	Rupendehi	Tilka	Wendlandia puberula	16.56	10	1.06	0.74	0.35	741883	3066644
2725	590+532	Rupendehi	Bhalayo	Semecarpus anacardium	19.43	13	1.9	0.74	0.35	741886	3066639
2726	590+532	Rupendehi	Bhalayo	Semecarpus anacardium	22.93	13	2.65	1.03	0.48	741887	3066638
2727	590+535	Rupendehi	Bhalayo	Semecarpus anacardium	19.75	10	1.51	0.59	0.28	741887	3066633
2728	590+537	Rupendehi	Bhalayo	Semecarpus anacardium	11.46	7	0.36	0.14	0.07	741886	3066632
2729	590+537	Rupendehi	Bhalayo	Semecarpus anacardium	15.29	7	0.63	0.25	0.12	741887	3066631
2730	590+538	Rupendehi	Sisso	Dalbergia sissoo	17.83	12	1.48	1.49	0.7	741888	3066630
2731	590+538	Rupendehi	Sisso	Dalbergia sissoo	11.78	11	0.59	0.6	0.28	741888	3066630
2732	590+540	Rupendehi	Sisso	Dalbergia sissoo	12.42	11	0.66	0.55	0.31	741887	3066628
2733	590+541	Rupendehi	Sisso	Dalbergia sissoo	12.74	11	0.69	0.7	0.33	741885	3066628
2734	590+538	Rupendehi	Tilka	Wendlandia puberula	10.83	9	0.41	0.29	0.13	741883	3066632
2735	590+539	Rupendehi	Tilka	Wendlandia puberula	12.1	9	0.51	0.36	0.17	741877	3066634

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
2736	590+545	Rupendehi	Tilka	Wendalandia puberula	16.56	7	0.74	0.52	0.24	741871	3066630
2737	590+549	Rupendehi	Tilka	Wendalandia puberula	12.74	8	0.5	0.35	0.17	741875	3066623
2738	590+547	Rupendehi	Tilka	Wendalandia puberula	19.43	9	1.31	0.92	0.43	741878	3066624
2739	590+533	Rupendehi	Tilka	Wendalandia puberula	14.01	10	0.76	0.53	0.25	741899	3066630
2740	590+523	Rupendehi	Tilka	Wendalandia puberula	17.52	11	1.31	0.91	0.43	741904	3066639
2741	590+520	Rupendehi	Tilka	Wendalandia puberula	16.24	11	1.12	0.79	0.37	741905	3066612
2742	590+562	Rupendehi	Tilka	Wendalandia puberula	12.74	13	0.82	0.57	0.27	741882	3066606
2743	590+562	Rupendehi	Tilka	Wendalandia puberula	19.11	17	1.7	1.19	0.56	741879	3066607
2744	590+563	Rupendehi	Tilka	Wendalandia puberula	13.06	13	0.86	0.6	0.28	741876	3066608
2745	590+565	Rupendehi	Tilka	Wendalandia puberula	15.29	9	0.81	0.57	0.27	741873	3066607
2746	590+567	Rupendehi	Tilka	Wendalandia puberula	16.24	12	1.23	0.86	0.4	741873	3066605
2747	590+570	Rupendehi	Sissoo	Dalbergia sissoo	52.55	19	20.3	20.54	9.65	741866	3066604
2748	590+571	Rupendehi	Tilka	Wendalandia puberula	13.06	9	0.59	0.42	0.2	741866	3066603
2749	590+566	Rupendehi	Tilka	Wendalandia puberula	20.06	9	1.4	0.98	0.46	741867	3066608
2750	590+572	Rupendehi	Tilka	Wendalandia puberula	22.53	7	1.42	1	0.47	741862	3066603
2751	590+572	Rupendehi	Tilka	Wendalandia puberula	20.7	8	1.33	0.53	0.44	741863	3066603
2752	590+572	Rupendehi	Tilka	Wendalandia puberula	14.33	8	0.64	0.45	0.21	741868	3066599
2753	590+573	Rupendehi	Tilka	Wendalandia puberula	19.75	10	1.51	1.06	0.5	741870	3066597
2754	590+574	Rupendehi	Tilka	Wendalandia puberula	26.75	11	3.05	2.13	1	741872	3066596
2755	590+574	Rupendehi	Tilka	Wendalandia puberula	12.74	11	0.69	0.48	0.23	741871	3066596
2756	590+575	Rupendehi	Tilka	Wendalandia puberula	11.78	10	0.54	0.38	0.18	741870	3066595
2757	590+582	Rupendehi	Tilka	Wendalandia puberula	13.38	7	0.48	0.34	0.16	741853	3066593
2758	590+593	Rupendehi	Tilka	Wendalandia puberula	12.1	8	0.45	0.32	0.15	741856	3066581
2759	590+597	Rupendehi	Tilka	Wendalandia puberula	14.65	11	0.91	0.64	0.3	741853	3066577
2760	590+599	Rupendehi	Tilka	Wendalandia puberula	19.11	9	1.27	0.89	0.42	741853	3066575
2761	590+601	Rupendehi	Tilka	Wendalandia puberula	12.74	9	0.57	0.4	0.19	741854	3066573
2762	590+588	Rupendehi	Tilka	Wendalandia puberula	16.24	9	0.92	0.64	0.3	741866	3066583
2763	590+590	Rupendehi	Tilka	Wendalandia puberula	13.69	9	0.65	0.46	0.21	741866	3066581
2764	590+595	Rupendehi	Tilka	Wendalandia puberula	19.43	10	1.46	1.02	0.48	741866	3066575
2765	590+596	Rupendehi	Sissoo	Dalbergia sissoo	39.81	10	6.13	6.2	2.92	741869	3066573
2766	590+603	Rupendehi	Sissoo	Dalbergia sissoo	23.89	11	2.43	2.46	1.15	741856	3066567
2767	590+604	Rupendehi	Sissoo	Dalbergia sissoo	42.36	5	6.25	6.32	2.97	741868	3066565
2768	590+607	Rupendehi	Sissoo	Dalbergia sissoo	16.56	8	0.85	0.86	0.4	741872	3066561

S.N	Chainage	District	Species	Scientific Name	DBH {cm}	Height {m}	Volume {m3}	Biomass {ton}	Carbon {ton}	K	Y
2769	590+608	Rupendehi	Sisso	Calbergia sissoo	13.69	8	0.58	0.59	0.28	741871	3066560
2770	590+611	Rupendehi	Sisso	Calbergia sissoo	23.7	11	1.82	1.85	0.87	741862	3066560
2771	590+613	Rupendehi	Sisso	Calbergia sissoo	18.47	9	1.19	1.2	0.56	741861	3066558
2772	590+613	Rupendehi	Sisso	Calbergia sissoo	12.42	11	0.56	0.66	0.31	741862	3066558
2773	590+613	Rupendehi	Sisso	Calbergia sissoo	14.97	9	0.78	0.79	0.37	741865	3066557
2774	590+618	Rupendehi	Tilka	Wendalandia puberula	16.56	8	0.85	0.53	0.28	741858	3066554
2775	590+621	Rupendehi	Sisso	Calbergia sissoo	10.83	9	0.41	0.41	0.19	741854	3066552
2776	590+627	Rupendehi	Tilka	Wendalandia puberula	12.1	11	0.62	0.44	0.21	741856	3066545
2777	590+626	Rupendehi	Tilka	Wendalandia puberula	58.92	14	18.81	13.17	6.19	741858	3066545
2778	590+629	Rupendehi	Tilka	Wendalandia puberula	24.84	14	3.34	2.34	1.1	741855	3066543
2779	590+633	Rupendehi	Sisso	Calbergia sissoo	20.7	11	1.82	1.85	0.87	741855	3066539
2780	590+635	Rupendehi	Tilka	Wendalandia puberula	17.83	11	1.35	0.95	0.45	741852	3066538
2781	590+638	Rupendehi	Tilka	Wendalandia puberula	23.25	10	2.09	1.46	0.69	741852	3066535
2782	590+631	Rupendehi	Sisso	Calbergia sissoo	20.7	10	1.66	1.68	0.79	741850	3066543
2783	590+636	Rupendehi	Tilka	Wendalandia puberula	13.38	9	0.62	0.44	0.21	741847	3066538
2784	590+636	Rupendehi	Tilka	Wendalandia puberula	11.15	10	0.48	0.34	0.16	741839	3066542
2785	590+687	Rupendehi	Tilka	Wendalandia puberula	18.79	9	1.23	0.86	0.4	741835	3066515
2786	590+691	Rupendehi	Tilka	Wendalandia puberula	12.74	14	0.88	0.62	0.29	741839	3066509
2787	590+690	Rupendehi	Tilka	Wendalandia puberula	17.52	11	1.31	0.91	0.43	741843	3066509
2788	590+689	Rupendehi	Tilka	Wendalandia puberula	13.59	11	0.8	0.56	0.26	741845	3066509
2789	590+685	Rupendehi	Tilka	Wendalandia puberula	19.11	10	1.41	0.99	0.47	741845	3066515
2790	590+685	Rupendehi	Tilka	Wendalandia puberula	23.57	9	1.93	1.35	0.64	741847	3066515
2791	590+700	Rupendehi	Tilka	Wendalandia puberula	21.97	8	1.49	1.05	0.49	741840	30665499
2792	590+703	Rupendehi	Tilka	Wendalandia puberula	11.46	8	0.41	0.28	0.13	741844	30665495
2793	590+708	Rupendehi	Tilka	Wendalandia puberula	12.74	7	0.44	0.31	0.14	741844	30665490
2794	590+709	Rupendehi	Tilka	Wendalandia puberula	18.47	9	1.19	0.83	0.39	741844	30665489
2795	590+712	Rupendehi	Tilka	Wendalandia puberula	15.51	9	0.85	0.59	0.28	741840	30665487
2796	590+712	Rupendehi	Tilka	Wendalandia puberula	19.75	11	1.66	1.16	0.55	741840	30665487
2797	590+712	Rupendehi	Tilka	Wendalandia puberula	14.65	10	0.83	0.58	0.27	741838	30665488
2798	590+705	Rupendehi	Tilka	Wendalandia puberula	17.2	9	1.03	0.72	0.34	741831	30665497
2799	590+707	Rupendehi	Tilka	Wendalandia puberula	20.06	7	1.09	0.76	0.36	741826	30665495
2800	590+731	Rupendehi	Sisso	Calbergia sissoo	16.24	8	0.82	0.83	0.39	741831	30665470
2801	590+733	Rupendehi	Tilka	Wendalandia puberula	20.06	7	1.09	0.76	0.36	741833	30665468

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
2802	590+737	Rupendehi	Sisso	Dalbergia sissoo	24.2	6	1.36	1.38	0.65	741829	3066465
2803	590+736	Rupendehi	Tilka	Wendalandia puberula	15.29	10	0.9	0.63	0.3	741824	3066468
2804	590+734	Rupendehi	Tilka	Wendalandia puberula	16.56	5	0.53	0.37	0.17	741820	3066472
2805	590+739	Rupendehi	Tilka	Wendalandia puberula	12.1	10	0.57	0.4	0.19	741819	3066467
2806	590+745	Rupendehi	Tilka	Wendalandia puberula	14.33	9	0.72	0.5	0.24	741820	3066460
2807	590+749	Rupendehi	Tilka	Wendalandia puberula	20.06	10	1.56	1.09	0.51	741817	3066457
2808	590+752	Rupendehi	Tilka	Wendalandia puberula	27.07	10	2.84	1.99	0.93	741814	3066455
2809	590+780	Rupendehi	Sisso	Dalbergia sissoo	23.57	11	2.36	2.39	1.12	741807	3066428
2810	590+781	Rupendehi	Amala	Platylathus emblica	26.11	8	3.17	2.79	1.32	741809	3066429
2811	590+778	Rupendehi	Sisso	Dalbergia sissoo	25.48	11	2.76	2.8	1.32	741817	3066429
2812	590+775	Rupendehi	Sisso	Dalbergia sissoo	24.52	12	2.79	2.82	1.33	741816	3066428
2813	590+776	Rupendehi	Tilka	Wendalandia puberula	20.06	8	1.25	0.87	0.41	741821	3066440
2814	590+763	Rupendehi	Tilka	Wendalandia puberula	18.47	9	1.19	0.83	0.39	741820	3066444
2815	590+760	Rupendehi	Sisso	Dalbergia sissoo	18.15	10	1.28	1.29	0.61	741820	3066444
2816	590+760	Rupendehi	Sisso	Dalbergia sissoo	13.69	10	0.73	0.73	0.35	741821	3066447
2817	590+757	Rupendehi	Tilka	Wendalandia puberula	21.97	10	1.87	1.31	0.62	741824	3066443
2818	590+760	Rupendehi	Tilka	Wendalandia puberula	10.19	9	0.36	0.25	0.12	741829	3066447
2819	590+754	Rupendehi	Sisso	Dalbergia sissoo	16.88	10	1.1	1.12	0.52	741827	3066445
2820	590+757	Rupendehi	Tilka	Wendalandia puberula	12.74	8	0.5	0.35	0.17	741827	3066449
2821	590+753	Rupendehi	Tilka	Wendalandia puberula	12.42	7	0.42	0.29	0.14	741828	3066452
2822	590+750	Rupendehi	Sisso	Dalbergia sissoo	15.92	14	1.37	1.39	0.65	741812	3066425
2823	590+781	Rupendehi	Tilka	Wendalandia puberula	10.83	6	0.27	0.19	0.09	741815	3066423
2824	590+782	Rupendehi	Tilka	Wendalandia puberula	21.34	13	2.29	1.6	0.75	741814	3066421
2825	590+784	Rupendehi	Tilka	Wendalandia puberula	24.84	10	2.39	1.67	0.79	741812	3066419
2826	590+787	Rupendehi	Tilka	Wendalandia puberula	21.97	11	2.06	1.44	0.68	741820	3066418
2827	590+784	Rupendehi	Tilka	Wendalandia puberula	24.52	11	2.56	1.79	0.84	741821	3066419
2828	590+783	Rupendehi	Tilka	Wendalandia puberula	13.06	6	0.4	0.28	0.13	741810	3066411
2829	590+795	Rupendehi	Tilka	Wendalandia puberula	33.44	11	4.76	3.33	1.57	741800	3066416
2830	590+795	Rupendehi	Tilka	Wendalandia puberula	26.75	9	2.49	1.75	0.82	741796	3066411
2831	590+801	Rupendehi	Sisso	Dalbergia sissoo	39.81	12	7.36	7.44	3.5	741801	3066406
2832	590+803	Rupendehi	Tilka	Wendalandia puberula	47.99	13	9.3	6.51	3.06	741786	3066395
2833	590+819	Rupendehi	Tilka	Wendalandia puberula	35.67	14	6.89	4.83	2.27	741790	3066395
2834	590+818	Rupendehi	Sisso	Dalbergia sissoo	41.72	14	9.43	9.54	4.08	741798	3066398

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	K	Y
2835	590+812	Rupendehi	Tilka	Wendalandia puberula	47.45	15	13.07	9.15	4.3	741793	3066390
2836	590+819	Rupendehi	Tilka	Wendalandia puberula	27.07	13	3.69	2.58	1.21	741784	3066386
2837	590+825	Rupendehi	Tilka	Wendalandia puberula	24.52	13	3.03	2.12	1	741787	3066386
2838	590+825	Rupendehi	Sisso	Dalbergia sissoo	18.79	7	0.96	0.97	0.45	741776	3066377
2839	590+837	Rupendehi	Sisso	Dalbergia sissoo	22.93	10	2.03	2.06	0.97	741779	3066369
2840	590+843	Rupendehi	Sisso	Dalbergia sissoo	26.75	13	3.5	3.64	1.71	741784	3066367
2841	590+844	Rupendehi	Tilka	Wendalandia puberula	35.99	12	6.01	4.21	1.98	741786	3066361
2842	590+849	Rupendehi	Sal	Shorea robusta	42.04	16	10.94	12.49	5.87	741780	3066354
2843	590+858	Rupendehi	Tilka	Wendalandia puberula	10.51	14	0.5	0.42	0.2	741782	3066354
2844	590+857	Rupendehi	Tilka	Wendalandia puberula	18.15	15	1.91	1.34	0.63	741783	3066355
2845	590+856	Rupendehi	Sisso	Dalbergia sissoo	13.69	13	0.94	0.95	0.45	741785	3066354
2846	590+855	Rupendehi	Tilka	Wendalandia puberula	18.47	15	1.98	1.39	0.65	741784	3066353
2847	590+857	Rupendehi	Tilka	Wendalandia puberula	16.24	10	1.02	0.71	0.34	741778	3066348
2848	590+864	Rupendehi	Sal	Shorea robusta	29.94	17	5.9	6.73	3.16	741779	3066343
2849	590+868	Rupendehi	Tilka	Wendalandia puberula	29.94	13	4.51	3.16	1.48	741774	3066342
2850	590+871	Rupendehi	Sal	Shorea robusta	35.35	15	7.25	8.28	3.89	741774	3066346
2851	590+867	Rupendehi	Sal	Shorea robusta	27.07	14	3.97	4.53	2.13	741767	3066344
2852	590+871	Rupendehi	Sal	Shorea robusta	21.66	12	2.28	2.49	1.17	741764	3066341
2853	590+875	Rupendehi	Tilka	Wendalandia puberula	18.15	8	1.02	0.71	0.34	741765	3066326
2854	590+889	Rupendehi	Tilka	Wendalandia puberula	13.69	8	3.58	0.41	0.19	741764	3066325
2855	590+890	Rupendehi	Tilka	Wendalandia puberula	22.93	12	2.44	1.71	0.8	741760	3066324
2856	590+892	Rupendehi	Tilka	Wendalandia puberula	20.7	10	1.56	1.16	0.55	741756	3066320
2857	590+898	Rupendehi	Tilka	Wendalandia puberula	17.83	12	1.48	1.03	0.49	741763	3066319
2858	590+897	Rupendehi	Tilka	Wendalandia puberula	19.43	12	1.75	1.23	0.58	741762	3066319
2859	590+897	Rupendehi	Tilka	Wendalandia puberula	39.49	13	7.85	5.49	2.58	741765	3066320
2860	590+895	Rupendehi	Tilka	Wendalandia puberula	23.25	12	2.51	1.76	0.83	741767	3066316
2861	590+898	Rupendehi	Tilka	Wendalandia puberula	10.51	12	0.51	0.36	0.17	741767	3066315
2862	590+899	Rupendehi	Tilka	Wendalandia puberula	14.33	12	0.95	0.67	0.31	741770	3066317
2863	590+896	Rupendehi	Tilka	Wendalandia puberula	11.46	12	0.61	0.43	0.2	741772	3066321
2864	590+891	Rupendehi	Tilka	Wendalandia puberula	17.2	12	1.37	0.96	0.45	741771	3066321
2865	590+892	Rupendehi	Tilka	Wendalandia puberula	19.75	12	1.81	1.27	0.6	741771	3066323
2866	590+888	Rupendehi	Sisso	Dalbergia sissoo	13.38	8	0.55	0.56	0.26	741771	3066327
2867	590+886	Rupendehi	Sisso	Dalbergia sissoo	16.88	7	0.77	0.78	0.37	741773	3066334

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m³)	Biomass (ton)	Carbon (ton)	K	Y
2868	590+879	Rupendehi	Sisso	Dalbergia sissoo	20.06	7	1.09	1.1	0.52	741774	3066333
2869	590+879	Rupendehi	Sisso	Dalbergia sissoo	10.19	6	0.24	0.24	0.11	741761	3066316
2870	590+900	Rupendehi	Sisso	Dalbergia sissoo	13.06	6	0.4	0.4	0.19	741765	3066313
2871	590+901	Rupendehi	Sisso	Dalbergia sissoo	17.2	7	0.8	0.81	0.38	741771	3066312
2872	590+900	Rupendehi	Tilka	Wendlandia puberula	10.51	7	0.3	0.21	0.1	741770	3066309
2873	590+903	Rupendehi	Tilka	Wendlandia puberula	12.74	7	0.44	0.31	0.14	741778	3066313
2874	590+897	Rupendehi	Tilka	Wendlandia puberula	15.61	5	0.47	0.33	0.16	741778	3066311
2875	590+899	Rupendehi	Tilka	Wendlandia puberula	16.88	9	0.99	0.69	0.33	741777	3066310
2876	590+900	Rupendehi	Tilka	Wendlandia puberula	20.7	9	1.49	1.05	0.49	741776	3066311
2877	590+900	Rupendehi	Tilka	Wendlandia puberula	17.2	9	1.03	0.72	0.34	741773	3066303
2878	590+908	Rupendehi	Tilka	Wendlandia puberula	24.2	11	2.49	1.75	0.82	741770	3066302
2879	590+910	Rupendehi	Sisso	Dalbergia sissoo	25.16	12	2.94	2.97	1.4	741763	3066268
2880	590+944	Rupendehi	Sisso	Dalbergia sissoo	28.34	16	4.97	5.03	2.36	741757	3066262
2881	590+952	Rupendehi	Sisso	Dalbergia sissoo	30.89	14	5.17	5.23	2.46	741755	3066263
2882	590+951	Rupendehi	Jamun	Syzygium cumini	26.11	7	1.85	1.44	0.58	741763	3066251
2883	590+961	Rupendehi	Jamun	Syzygium cumini	31.53	4	1.54	1.2	0.56	741758	3066251
2884	590+967	Rupendehi	Jamun	Syzygium cumini	34.71	3	1.4	1.09	0.51	741757	3066249
2885	590+964	Rupendehi	Tilka	Wendlandia puberula	16.24	4	0.41	0.29	0.13	741751	3066247
2886	590+968	Rupendehi	Tilka	Wendlandia puberula	23.38	4	0.28	0.19	0.09	741749	3066249
2887	590+967	Rupendehi	Tilka	Wendlandia puberula	10.83	3	0.14	0.1	0.04	741748	3066246
2888	590+970	Rupendehi	Sisso	Dalbergia sissoo	15.88	3	0.33	0.33	0.16	741747	3066244
2889	590+972	Rupendehi	Sisso	Dalbergia sissoo	10.19	3	0.12	0.12	0.06	741747	3066244
2890	590+972	Rupendehi	Sisso	Dalbergia sissoo	12.74	4	0.25	0.25	0.12	741746	3066243
2891	590+974	Rupendehi	Sisso	Dalbergia sissoo	16.24	5	0.51	0.52	0.24	741746	3066243
2892	590+974	Rupendehi	Sisso	Dalbergia sissoo	11.46	5	0.25	0.26	0.12	741745	3066241
2893	590+976	Rupendehi	Tilka	Wendlandia puberula	13.38	6	0.42	0.29	0.14	741744	3066192
2894	591+021	Rupendehi	Tilka	Wendlandia puberula	15.29	6	0.54	0.38	0.18	741738	3066189
2895	591+025	Rupendehi	Tilka	Wendlandia puberula	19.43	4	0.58	0.41	0.19	741728	3066193
2896	591+022	Rupendehi	Jamun	Syzygium cumini	14.65	4	0.33	0.26	0.12	741725	3066196
2897	591+019	Rupendehi	Jamun	Syzygium cumini	23.57	5	1.07	0.84	0.39	741773	3066195
2898	591+020	Rupendehi	Jamun	Syzygium cumini	26.11	6	1.58	1.23	0.58	741721	3066198
2899	591+017	Rupendehi	Jamun	Syzygium cumini	21.66	4	0.73	0.56	0.27	741721	3066201
2900	591+015	Rupendehi	Ronini	Malotus philippensis	15.29	6	0.54	0.42	0.2	741719	3066207

S.N	Chaltnage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
2901	591+011	Rupendehi	Rohini	Mallotus philippensis	25.16	6	1.47	1.14	0.54	741723	3066213
2902	591+005	Rupendehi	Rohini	Mallotus philippensis	23.89	9	1.99	1.55	0.73	741775	3066214
2903	591+003	Rupendehi	Tilka	Wendalandia puberula	32.8	9	3.75	2.62	1.23	741779	3066215
2904	591+002	Rupendehi	Tilka	Wendalandia puberula	35.35	10	4.84	3.39	1.59	741729	3066215
2905	591+002	Rupendehi	Tilka	Wendalandia puberula	39.17	8	4.75	3.33	1.56	741733	3066217
2905	590+999	Rupendehi	Tilka	Wendalandia puberula	31.53	10	3.85	2.69	1.27	741735	3066217
2907	590+999	Rupendehi	Tilka	Wendalandia puberula	15.92	9	0.88	0.62	0.29	741735	3066270
2908	590+994	Rupendehi	Tilka	Wendalandia puberula	13.69	10	0.73	0.51	0.24	741736	3066275
2909	590+994	Rupendehi	Tilka	Wendalandia puberula	16.74	10	1.02	0.71	0.34	741736	3066227
2910	590+992	Rupendehi	Tilka	Wendalandia puberula	11.15	9	0.43	0.3	0.14	741778	3066234
2911	590+988	Rupendehi	Sisso	Dalbergia sissoo	14.97	12	1.04	1.05	0.49	741728	3066234
2912	590+988	Rupendehi	Sisso	Dalbergia sissoo	11.78	11	0.59	0.6	0.28	741734	3066234
2913	590+986	Rupendehi	Tilka	Wendalandia puberula	14.65	7	0.58	0.41	0.19	741740	3066231
2914	590+989	Rupendehi	Tilka	Wendalandia puberula	12.42	6	0.36	0.25	0.12	741752	3066222
2915	590+992	Rupendehi	Tilka	Wendalandia puberula	18.47	6	0.79	0.53	0.26	741753	3066224
2916	590+989	Rupendehi	Sisso	Dalbergia sissoo	15.61	8	0.75	0.76	0.36	741754	3066228
2917	590+985	Rupendehi	Sisso	Dalbergia sissoo	15.88	9	0.99	1	0.47	741755	3066229
2918	590+984	Rupendehi	Sisso	Dalbergia sissoo	24.84	9	2.15	2.17	1.02	741755	3066237
2919	590+981	Rupendehi	Sisso	Dalbergia sissoo	18.47	9	1.19	1.2	0.56	741755	3066233
2920	590+980	Rupendehi	Tilka	Wendalandia puberula	12.42	7	0.42	0.29	0.14	741754	3066239
2921	590+975	Rupendehi	Tilka	Wendalandia puberula	11.15	7	0.34	0.24	0.11	741751	3066239
2922	590+976	Rupendehi	Tilka	Wendalandia puberula	14.33	10	0.79	0.56	0.26	741751	3066239
2923	590+976	Rupendehi	Tilka	Wendalandia puberula	19.75	10	1.51	1.06	0.5	741743	3066192
2924	591+022	Rupendehi	Tilka	Wendalandia puberula	27.71	12	3.56	2.5	1.17	741743	3066192
2925	591+027	Rupendehi	Tilka	Wendalandia puberula	12.74	8	0.5	0.35	0.17	741732	3066193
2926	591+021	Rupendehi	Tilka	Wendalandia puberula	19.75	8	1.21	0.85	0.4	741734	3066192
2927	591+022	Rupendehi	Sisso	Dalbergia sissoo	18.15	8	1.02	1.03	0.49	741738	3066202
2928	591+013	Rupendehi	Tilka	Wendalandia puberula	12.74	9	0.57	0.4	0.19	741736	3066205
2929	591+009	Rupendehi	Tilka	Wendalandia puberula	20.06	8	1.25	0.87	0.41	741734	3066207
2930	591+009	Rupendehi	Tilka	Wendalandia puberula	17.83	9	1.11	0.78	0.36	741734	3066212
2931	591+004	Rupendehi	Sisso	Dalbergia sissoo	15.29	10	0.9	0.91	0.43	741735	3066217
2932	590+999	Rupendehi	Tilka	Wendalandia puberula	11.46	9	0.46	0.32	0.15	741735	3066217
2933	590+999	Rupendehi	Tilka	Wendalandia puberula	13.38	10	0.69	0.48	0.23	741735	3066217

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m³)	Biomass (ton)	Carbon (ton)	x	y
2934	590+993	Rupendehi	Sisso	Dalbergia sissoo	17.52	11	2.31	1.32	0.62	741736	3066220
2935	590+996	Rupendehi	Sisso	Dalbergia sissoo	11.78	4	0.21	0.22	0.1	741733	3066222
2936	590+996	Rupendehi	Sisso	Dalbergia sissoo	20.38	10	1.51	1.63	0.76	741733	3066224
2937	590+996	Rupendehi	Sisso	Dalbergia sissoo	13.06	16	1.06	1.07	0.5	741733	3066225
2938	590+995	Rupendehi	Sisso	Dalbergia sissoo	15.92	15	1.47	1.49	0.7	741734	3066221
2939	590+996	Rupendehi	Sisso	Dalbergia sissoo	11.46	15	0.76	0.77	0.36	741737	3066224
2940	590+994	Rupendehi	Sisso	Dalbergia sissoo	18.79	17	2.32	2.35	1.1	741740	3066223
2941	590+994	Rupendehi	Sisso	Dalbergia sissoo	25.16	19	4.65	4.71	2.21	741743	3066221
2942	590+995	Rupendehi	Sisso	Dalbergia sissoo	20.38	18	2.89	2.93	1.38	741748	3066226
2943	590+989	Rupendehi	Sisso	Dalbergia sissoo	17.52	17	2.02	2.04	0.96	741748	3066226
2944	590+989	Rupendehi	Sisso	Dalbergia sissoo	23.83	16	3.53	3.57	1.68	741749	3066226
2945	590+989	Rupendehi	Sisso	Dalbergia sissoo	18.47	18	2.38	2.4	1.13	741747	3066218
2946	590+996	Rupendehi	Sisso	Dalbergia sissoo	19.11	18	2.54	2.57	1.21	741754	3066213
2947	591+000	Rupendehi	Sisso	Dalbergia sissoo	23.57	11	2.36	2.39	1.22	741739	3066166
2948	591+048	Rupendehi	Sisso	Dalbergia sissoo	21.66	10	1.81	1.84	0.86	741739	3066165
2949	591+049	Rupendehi	Sisso	Dalbergia sissoo	27.71	14	4.16	4.21	1.98	741736	3066164
2950	591+050	Rupendehi	Tilka	Wendlandia puberula	10.19	7	0.28	0.2	0.09	741735	3066162
2951	591+053	Rupendehi	Tilka	Wendlandia puberula	20.06	9	1.4	0.98	0.46	741730	3066160
2952	591+055	Rupendehi	Sisso	Dalbergia sissoo	27.07	12	3.4	3.44	1.62	741728	3066155
2953	591+060	Rupendehi	Sisso	Dalbergia sissoo	23.25	10	2.09	2.12	0.99	741728	3066155
2954	591+060	Rupendehi	Sisso	Dalbergia sissoo	32.8	13	5.41	5.48	2.57	741726	3066157
2955	591+058	Rupendehi	Tilka	Wendlandia puberula	15.92	10	0.98	0.69	0.32	741724	3066150
2956	591+030	Rupendehi	Sisso	Dalbergia sissoo	12.42	5	0.3	0.3	0.14	741740	3066186
2957	591+028	Rupendehi	Sisso	Dalbergia sissoo	20.38	5	0.56	0.98	0.46	741730	3066039
2958	591+176	Rupendehi	Sisso	Dalbergia sissoo	24.84	5	1.19	1.21	0.57	741733	3066044
2959	591+170	Rupendehi	Sisso	Dalbergia sissoo	20.06	7	1.06	1.1	0.52	741733	3066046
2960	591+168	Rupendehi	Sisso	Dalbergia sissoo	19.47	9	1.19	1.2	0.56	741734	3066059
2961	591+155	Rupendehi	Sisso	Dalbergia sissoo	19.11	9	1.77	1.29	0.6	741733	3066062
2962	591+152	Rupendehi	Sisso	Dalbergia sissoo	114.97	10	51.15	51.74	24.32	741733	3066063
2963	591+151	Rupendehi	Sisso	Dalbergia sissoo	19.11	10	1.41	1.43	0.67	741732	3066064
2964	591+150	Rupendehi	Sisso	Dalbergia sissoo	11.15	9	0.43	0.44	0.21	741732	3066065
2965	591+149	Rupendehi	Sisso	Dalbergia sissoo	18.47	11	1.45	1.47	0.69	741737	3066072
2966	591+142	Rupendehi	Sisso	Dalbergia sissoo	24.52	11	2.56	2.59	1.22	741738	3066074

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
2967	591+140	Rupendehi	Sisso	Dalbergia sissoo	20.7	10	1.66	1.68	0.79	741738	3066075
2968	591+135	Rupendehi	Sisso	Dalbergia sissoo	14.65	10	0.83	0.84	0.39	741737	3066080
2969	591+134	Rupendehi	Sisso	Dalbergia sissoo	11.15	11	0.53	0.53	0.25	741737	3066081
2970	591+133	Rupendehi	Sisso	Dalbergia sissoo	16.88	12	1.32	1.34	0.63	741740	3066083
2971	591+130	Rupendehi	Sisso	Dalbergia sissoo	12.74	12	0.75	0.76	0.36	741739	3066085
2972	591+128	Rupendehi	Sisso	Dalbergia sissoo	12.1	13	0.74	0.75	0.35	741736	3066088
2973	591+126	Rupendehi	Sisso	Dalbergia sissoo	14.97	9	0.78	0.79	0.37	741731	3066090
2974	591+214	Rupendehi	Tilka	Wendlandia puberula	12.74	9	0.57	0.4	0.19	741730	3065994
2975	591+220	Rupendehi	Sisso	Dalbergia sissoo	16.88	10	1.1	1.12	0.52	741686	3065887
2976	591+340	Rupendehi	tite		42.04	13	8.89	6.23	2.93	741685	3065884
2977	591+339	Rupendehi	baxaino	Melia azadirach	11.46	5	0.25	0.18	0.09	741692	3065886
2978	591+335	Rupendehi	tite		22.29	8	1.54	1.08	0.51	741693	3065885
2979	591+335	Rupendehi	Kadam	Anthecephalus chinensis	22.29	6	1.15	0.88	0.41	741686	3065889
2980	591+333	Rupendehi	baxaino	Melia azadirach	13.06	5	0.33	0.24	0.11	741686	3065890
2981	591+332	Rupendehi	tite		21.02	8	1.37	0.96	0.45	741681	3065887
2982	591+337	Rupendehi	tite		18.79	6	0.82	0.57	0.27	741680	3065888
2983	591+336	Rupendehi	tite		20.7	4	0.56	0.46	0.27	741680	3065890
2984	591+334	Rupendehi	tite		25.48	11	2.76	1.94	0.91	741684	3065894
2985	591+329	Rupendehi	Gu'mohor	Deonix regia	20.7	5	1.49	0.77	0.36	741685	3065895
2986	591+328	Rupendehi	tite		16.55	6	0.54	0.45	0.21	741686	3065894
2987	591+329	Rupendehi	tite		14.65	7	0.58	0.41	0.19	741684	3065899
2988	591+324	Rupendehi	tite		23.89	11	2.43	1.7	0.8	741685	3065903
2989	591+323	Rupendehi	Tilka	Wendlandia puberula	15.61	8	0.75	0.53	0.25	741691	3065899
2990	591+372	Rupendehi	Sisso	Dalbergia sissoo	28.34	16	4.97	5.03	2.36	741691	3065900
2991	591+321	Rupendehi	tite		16.88	5	0.55	0.39	0.18	741694	3065904
2992	591+317	Rupendehi	Sisso	Dalbergia sissoo	27.71	19	5.64	5.71	2.68	741694	3065905
2993	591+316	Rupendehi	Sisso	Dalbergia sissoo	21.97	12	2.24	2.27	1.07	741695	3065908
2994	591+313	Rupendehi	tite		23.57	6		0.0916	0.04	741591	3065908
2995	591+314	Rupendehi	Sisso	Dalbergia sissoo	24.97	9	0.78	0.79	0.37	741682	3065910
2996	591+314	Rupendehi	Sisso	Dalbergia sissoo	29.3	14	4.65	4.7	2.21	741684	3065918
2997	591+306	Rupendehi	tite		32.8	11	4.58	3.21	1.51	741683	3065916
2998	591+308	Rupendehi	Sisso	Dalbergia sissoo	10.51	7	0.3	0.3	0.14	741683	3065922
2999	591+302	Rupendehi	Tilka	Wendlandia puberula	15.61	7	0.66	0.46	0.22	741685	3065923

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m³)	Biomass (ton)	Carbon (ton)	x	y
3000	591+291	Rupendehi	Sisso	Dalbergia sissoo	14.01	12	0.91	0.92	0.43	741681	3065928
3001	591+297	Rupendehi	Tilka	Wendlandia puberula	12.74	9	0.57	0.4	0.19	741681	3065928
3002	591+297	Rupendehi	Tilka	Wendlandia puberula	19.75	7	1.06	0.74	0.35	741684	3065931
3003	591+293	Rupendehi	Tilka	Wendlandia puberula	24.52	9	2.09	1.47	0.69	741687	3065934
3004	591+293	Rupendehi	Tilka	Wendlandia puberula	22.93	7	1.42	1	0.47	741689	3065933
3005	591+290	Rupendehi	tite		11.15	8	0.38	0.27	0.13	741693	3065929
3006	591+293	Rupendehi	Sisso	Dalbergia sissoo	25.16	12	2.94	2.97	1.4	741697	3065928
3007	591+293	Rupendehi	Khaniyo	Ficus cunia	13.38	14	0.97	0.68	0.32	741702	3065933
3008	591+287	Rupendehi	Jamun	Syzygium cumini	16.56	10	1.06	0.83	0.39	741703	3065936
3009	591+283	Rupendehi	Tilka	Wendlandia puberula	26.11	12	3.17	2.22	1.04	741702	3065937
3010	591+283	Rupendehi	Tilka	Wendlandia puberula	23.57	19	4.08	2.86	1.34	741701	3065937
3011	591+283	Rupendehi	Tilka	Wendlandia puberula	25.16	9	2.2	1.54	0.73	741705	3065937
3012	591+282	Rupendehi	tite		24.2	10	2.77	1.59	0.75	741704	3065943
3013	591+276	Rupendehi	Tilka	Wendlandia puberula	22.93	12	2.44	1.71	0.8	741705	3065943
3014	591+276	Rupendehi	Tilka	Wendlandia puberula	26.43	8	2.16	1.51	0.71	741690	3065947
3015	591+276	Rupendehi	Tilka	Wendlandia puberula	28.66	10	3.18	2.23	1.05	741690	3065947
3016	591+270	Rupendehi	tite		16.56	10	1.06	0.74	0.35	741690	3065953
3017	591+271	Rupendehi	Sisso	Dalbergia sissoo	17.52	13	1.54	1.56	0.73	741689	3065952
3018	591+272	Rupendehi	Sisso	Dalbergia sissoo	16.56	14	1.49	1.5	0.71	741699	3065953
3019	591+268	Rupendehi	bhaiyo	Semecarpus anacardium	17.83	8	0.98	0.38	0.18	741697	3065956
3020	591+266	Rupendehi	Tilka	Wendlandia puberula	17.52	11	1.31	0.91	0.43	741698	3065960
3021	591+262	Rupendehi	Tilka	Wendlandia puberula	19.75	9	1.36	0.95	0.45	741698	3065959
3022	591+263	Rupendehi	Tilka	Wendlandia puberula	19.11	10	1.41	0.99	0.47	741702	3065956
3023	591+264	Rupendehi	Sisso	Dalbergia sissoo	21.02	14	2.39	2.42	1.14	741703	3065954
3024	591+266	Rupendehi	Sisso	Dalbergia sissoo	23.57	4	0.86	0.87	0.41	741704	3065953
3025	591+267	Rupendehi	tite		16.24	6	0.61	0.43	0.2	741705	3065952
3026	591+268	Rupendehi	tite		15.29	5	0.45	0.32	0.15	741707	3065952
3027	591+267	Rupendehi	Tilka	Wendlandia puberula	26.11	10	2.64	1.85	0.87	741710	3065960
3028	591+258	Rupendehi	Tilka	Wendlandia puberula	31.85	12	4.71	3.3	1.55	741712	3065963
3029	591+255	Rupendehi	Sisso	Dalbergia sissoo	51.91	21	21.9	22.15	10.41	741701	3065968
3030	591+252	Rupendehi	Sisso	Dalbergia sissoo	26.11	10	2.64	2.67	1.25	741695	3065972
3031	591+250	Rupendehi	Sisso	Dalbergia sissoo	22.93	13	2.65	2.68	1.26	741704	3065978
3032	591+242	Rupendehi	Tilka	Wendlandia puberula	20.7	5	0.83	0.58	0.27	741707	3065977

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m³)	Biomass (ton)	Carbon (ton)	K	Y
3033	591+242	Rupendehi	Sisso	Dalbergia sissoo	29.62	5	1.7	1.72	0.81	741712	3065980
3034	591+238	Rupendehi	Sisso	Dalbergia sissoo	30.25	11	3.9	3.94	1.85	741713	3065977
3035	591+241	Rupendehi	Sisso	Dalbergia sissoo	13.38	7	0.48	0.49	0.23	741703	3065982
3036	591+238	Rupendehi	Tilka	Wendlandia puberula	15.92	6	0.59	0.41	0.19	741712	3065988
3037	591+230	Rupendehi	Sisso	Dalbergia sissoo	14.33	7	0.56	0.56	0.26	741712	3065987
3038	591+231	Rupendehi	Sisso	Dalbergia sissoo	16.56	6	0.64	0.64	0.3	741708	3066034
3039	591+213	Rupendehi	Sisso	Dalbergia sissoo	13.38	5	0.35	0.35	0.16	741711	3066007
3040	591+210	Rupendehi	Sisso	Dalbergia sissoo	18.47	11	1.45	1.47	0.69	741706	3066016
3041	591+202	Rupendehi	Sisso	Dalbergia sissoo	17.52	6	0.71	0.72	0.34	741707	3066016
3042	591+232	Rupendehi	Sisso	Dalbergia sissoo	13.06	5	0.33	0.33	0.16	741711	3066018
3043	591+199	Rupendehi	Sisso	Dalbergia sissoo	14.33	9	0.72	0.72	0.34	741712	3066023
3044	591+194	Rupendehi	Sisso	Dalbergia sissoo	13.06	6	0.4	0.4	0.19	741712	3066022
3045	591+195	Rupendehi	Sisso	Dalbergia sissoo	16.88	5	0.55	0.56	0.26	741717	3066022
3046	591+194	Rupendehi	Tilka	Wendlandia puberula	14.97	4	0.35	0.24	0.11	741717	3066022
3047	591+194	Rupendehi	Tilka	Wendlandia puberula	16.24	4	0.41	0.29	0.13	741720	3066025
3048	591+191	Rupendehi	Sisso	Dalbergia sissoo	17.52	11	1.31	1.32	0.62	741715	3066025
3049	591+192	Rupendehi	Sisso	Dalbergia sissoo	15.29	9	0.81	0.82	0.39	741714	3066030
3050	591+187	Rupendehi	Tilka	Wendlandia puberula	10.19	6	0.74	0.17	0.08	741712	3066032
3051	591+185	Rupendehi	Sisso	Dalbergia sissoo	23.89	10	2.71	2.23	1.05	741712	3066033
3052	591+183	Rupendehi	Tilka	Wendlandia puberula	12.1	7	0.4	0.28	0.13	741710	3066035
3053	591+182	Rupendehi	Sisso	Dalbergia sissoo	25.16	14	3.43	3.47	1.63	741706	3066035
3054	591+183	Rupendehi	Tilka	Wendlandia puberula	14.55	7	0.58	0.41	0.19	741706	3066038
3055	591+180	Rupendehi	Sisso	Dalbergia sissoo	23.89	15	3.31	3.35	1.57	741700	3066037
3056	591+182	Rupendehi	Tilka	Wendlandia puberula	20.06	6	0.93	0.65	0.31	741703	3066047
3057	591+171	Rupendehi	Tilka	Wendlandia puberula	22.29	8	1.54	1.08	0.51	741709	3066051
3058	591+167	Rupendehi	Sisso	Dalbergia sissoo	25.8	16	4.22	4.17	1.96	741718	3066044
3059	591+172	Rupendehi	Sisso	Dalbergia sissoo	23.89	11	2.43	2.46	1.15	741718	3066039
3060	591+177	Rupendehi	Tilka	Wendlandia puberula	14.65	6	0.5	0.35	0.16	741725	3066046
3061	591+169	Rupendehi	Sisso	Dalbergia sissoo	22.29	12	2.32	2.33	1.1	741724	3066055
3062	591+161	Rupendehi	Sisso	Dalbergia sissoo	19.75	11	1.66	1.68	0.79	741724	3066054
3063	591+162	Rupendehi	Sisso	Dalbergia sissoo	21.66	16	2.9	2.94	1.38	741725	3066052
3064	591+163	Rupendehi	Sisso	Dalbergia sissoo	17.83	11	1.35	1.37	0.64	741725	3066051
3065	591+164	Rupendehi	Sisso	Dalbergia sissoo	42.36	19	13.19	13.34	6.27	741709	3066058

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
3066	591+150	Rupendehi	Tilka	Wendalandia puberula	19.43	7	1.02	0.77	0.34	741730	3066059
3067	591+156	Rupendehi	titte		22.25	9	1.73	1.71	0.57	741736	3066058
3068	591+155	Rupendehi	Tilka	Wendalandia puberula	20.7	8	1.33	0.93	0.44	741719	3066064
3069	591+152	Rupendehi	Tilka	Wendalandia puberula	12.1	6	0.34	0.24	0.11	741713	3066066
3070	591+149	Rupendehi	Sissoo	Dalbergia sissoo	20.7	11	1.82	1.85	0.87	741713	3066068
3071	591+147	Rupendehi	Sissoo	Dalbergia sissoo	16.19	9	0.36	0.37	0.17	741716	3066071
3072	591+144	Rupendehi	Tilka	Wendalandia puberula	15.61	6	0.37	0.4	0.19	741722	3066070
3073	591+144	Rupendehi	Sissoo	Dalbergia sissoo	36.62	5	2.6	2.63	1.23	741723	3066071
3074	591+143	Rupendehi	Sissoo	Dalbergia sissoo	22.29	12	2.31	2.33	1.1	741723	3066071
3075	591+143	Rupendehi	Tilka	Wendalandia puberula	22.93	7	1.42	1	0.47	741723	3066070
3076	591+144	Rupendehi	Tilka	Wendalandia puberula	18.47	7	0.92	0.65	0.3	741728	3066068
3077	591+146	Rupendehi	Sissoo	Dalbergia sissoo	17.83	12	1.48	1.49	0.7	741727	3066069
3078	591+145	Rupendehi	Tilka	Wendalandia puberula	16.88	6	0.66	0.46	0.22	741728	3066070
3079	591+144	Rupendehi	Tilka	Wendalandia puberula	19.43	5	0.73	0.51	0.24	741727	3066076
3080	591+138	Rupendehi	Tilka	Wendalandia puberula	19.75	7	1.06	0.74	0.35	741726	3066075
3081	591+139	Rupendehi	Tilka	Wendalandia puberula	13.69	4	0.29	0.2	0.1	741731	3066082
3082	591+132	Rupendehi	Sissoo	Dalbergia sissoo	35.35	15	7.25	7.34	3.45	741732	3066082
3083	591+132	Rupendehi	titte		24.97	8	0.69	0.49	0.23	741737	3066083
3084	591+131	Rupendehi	Sissoo	Dalbergia sissoo	10.19	11	0.44	0.45	0.21	741716	3066079
3085	591+140	Rupendehi	Tilka	Wendalandia puberula	15.29	8	0.72	0.51	0.24	741717	3066075
3086	591+140	Rupendehi	Tilka	Wendalandia puberula	17.83	6	0.74	0.52	0.24	741717	3066075
3087	591+140	Rupendehi	Tilka	Wendalandia puberula	13.38	6	0.42	0.29	0.14	741712	3066075
3088	591+140	Rupendehi	Tilka	Wendalandia puberula	14.33	7	0.36	0.39	0.18	741711	3066079
3089	591+136	Rupendehi	Sissoo	Dalbergia sissoo	15.29	9	0.81	0.82	0.39	741711	3066078
3090	591+137	Rupendehi	Tilka	Wendalandia puberula	11.46	6	0.31	0.21	0.1	741711	3066079
3091	591+136	Rupendehi	Tilka	Wendalandia puberula	15.61	5	0.47	0.33	0.16	741716	3066093
3092	591+122	Rupendehi	Sissoo	Dalbergia sissoo	16.56	12	1.27	1.29	0.61	741715	3066092
3093	591+123	Rupendehi	Sissoo	Dalbergia sissoo	12.1	10	0.57	0.57	0.27	741716	3066093
3094	591+123	Rupendehi	Sissoo	Dalbergia sissoo	12.1	9	0.51	0.52	0.24	741719	3066093
3095	591+122	Rupendehi	Sissoo	Dalbergia sissoo	13.69	12	0.87	0.88	0.41	741721	3066092
3096	591+123	Rupendehi	Sissoo	Dalbergia sissoo	13.06	14	0.92	0.93	0.44	741722	3066092
3097	591+122	Rupendehi	Tilka	Wendalandia puberula	13.69	6	0.44	0.3	0.14	741723	3066092
3098	591+122	Rupendehi	Tilka	Wendalandia puberula	15.61	5	0.47	0.33	0.16	741728	3066093

S.N	Chainage	District	Species	Scientific Name	D8H (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
3099	591+124	Rupendehi	Tilka	Wendlandia puberula	10.19	5	0.24	0.17	0.08	741730	3066092
3100	591+117	Rupendehi	Sisso	Dalbergia sissoo	15.61	14	1.32	1.33	0.63	741728	3066097
3101	591+117	Rupendehi	Sisso	Dalbergia sissoo	10.51	11	0.47	0.48	0.22	741717	3066104
3102	591+111	Rupendehi	Sisso	Dalbergia sissoo	21.97	13	2.43	2.46	1.15	741717	3066103
3103	591+112	Rupendehi	Sisso	Dalbergia sissoo	17.83	15	1.85	1.87	0.88	741717	3066102
3104	591+113	Rupendehi	Sisso	Dalbergia sissoo	15.92	15	1.47	1.49	0.7	741726	3066101
3105	591+113	Rupendehi	Sisso	Dalbergia sissoo	26.56	13	1.38	1.4	0.66	741731	3066102
3106	591+108	Rupendehi	Sisso	Dalbergia sissoo	20.7	8	1.33	1.34	0.63	741735	3066104
3107	591+110	Rupendehi	Tilka	Wendlandia puberula	18.15	11	1.4	0.98	0.45	741734	3066106
3108	591+108	Rupendehi	Tilka	Wendlandia puberula	21.02	10	1.71	1.2	0.55	741735	3066108
3109	591+106	Rupendehi	Tilka	Wendlandia puberula	22.53	8	1.63	1.14	0.54	741735	3066113
3110	591+101	Rupendehi	Tilka	Wendlandia puberula	20.7	6	0.99	0.7	0.33	741735	3066112
3111	591+102	Rupendehi	Tilka	Wendlandia puberula	21.66	7	1.27	0.89	0.42	741731	3066113
3112	591+101	Rupendehi	Sisso	Dalbergia sissoo	13.38	9	0.62	0.63	0.3	741727	3066110
3113	591+104	Rupendehi	Sisso	Dalbergia sissoo	16.56	16	1.7	1.72	0.81	741724	3066109
3114	591+105	Rupendehi	Sisso	Dalbergia sissoo	21.66	11	2	2.07	0.95	741731	3066115
3115	591+099	Rupendehi	Sisso	Dalbergia sissoo	14.33	8	0.64	0.64	0.3	741736	3066115
3116	591+099	Rupendehi	Tilka	Wendlandia puberula	15.61	7	0.66	0.46	0.22	741732	3066118
3117	591+096	Rupendehi	Sisso	Dalbergia sissoo	14.33	11	0.87	0.88	0.42	741732	3066118
3118	591+096	Rupendehi	Tilka	Wendlandia puberula	19.11	6	0.85	0.59	0.28	741727	3066118
3119	591+096	Rupendehi	Sisso	Dalbergia sissoo	14.65	13	1.68	1.09	0.51	741727	3066118
3120	591+096	Rupendehi	Sisso	Dalbergia sissoo	14.01	17	0.91	0.92	0.43	741726	3066119
3121	591+095	Rupendehi	Sisso	Dalbergia sissoo	24.2	11	2.49	2.52	1.19	741724	3066122
3122	591+096	Rupendehi	Sisso	Dalbergia sissoo	24.2	12	2.72	2.75	1.29	741719	3066123
3123	591+092	Rupendehi	Tilka	Wendlandia puberula	15.61	6	0.57	0.4	0.19	741723	3066127
3124	591+089	Rupendehi	Tilka	Wendlandia puberula	22.29	9	1.73	1.21	0.57	741720	3066129
3125	591+087	Rupendehi	Tilka	Wendlandia puberula	10.83	8	0.36	0.25	0.12	741720	3066130
3126	591+086	Rupendehi	Tilka	Wendlandia puberula	16.88	10	1.1	0.77	0.36	741722	3066133
3127	591+083	Rupendehi	Tilka	Wendlandia puberula	14.65	7	0.58	0.41	0.19	741723	3066135
3128	591+081	Rupendehi	Tilka	Wendlandia puberula	27.61	9	1.78	1.25	0.59	741725	3066134
3129	591+081	Rupendehi	Tilka	Wendlandia puberula	20.7	9	1.49	1.05	0.49	741727	3066141
3130	591+074	Rupendehi	Tilka	Wendlandia puberula	22.61	12	2.37	1.66	0.78	741732	3066141
3131	591+074	Rupendehi	Tilka	Wendlandia puberula	15.61	6	0.57	0.4	0.19	741738	3066139

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
3132	591+075	Rupendehi	Tilka	Wendalandia puberula	15.29	8	0.72	0.51	0.24	741775	3066127
3133	591+083	Rupendehi	Tilka	Wendalandia puberula	19.43	6	0.88	0.61	0.29	741727	3066127
3134	591+088	Rupendehi	Tilka	Wendalandia puberula	20.38	8	1.29	0.9	0.47	741724	3066126
3135	591+089	Rupendehi	Tilka	Wendalandia puberula	19.43	9	1.31	0.92	0.43	741726	3066127
3136	591+088	Rupendehi	Tilka	Wendalandia puberula	32.8	12	5	3.5	1.64	741732	3066128
3137	591+087	Rupendehi	Tilka	Wendalandia puberula	13.38	4	0.28	0.19	0.09	741731	3066128
3138	591+087	Rupendehi	Tilka	Wendalandia puberula	15.92	6	0.59	0.41	0.19	741734	3066129
3139	591+085	Rupendehi	Tilka	Wendalandia puberula	11.46	5	0.25	0.18	0.08	741737	3066124
3140	591+090	Rupendehi	Tilka	Wendalandia puberula	18.47	7	0.92	0.65	0.3	741741	3066130
3141	591+084	Rupendehi	Tilka	Wendalandia puberula	15.92	9	0.88	0.62	0.29	741741	3066130
3142	591+084	Rupendehi	Tilka	Wendalandia puberula	19.11	11	1.55	1.09	0.51	741738	3066121
3143	591+093	Rupendehi	Sisso	Dalbergia sissoo	23.89	16	3.53	3.57	1.68	741737	3066122
3144	591+092	Rupendehi	Tilka	Dalbergia sissoo	14.33	6	0.48	0.33	0.16	741742	3066118
3145	591+095	Rupendehi	Sisso	Dalbergia sissoo	11.46	9	0.46	0.46	0.22	741742	3066118
3146	591+095	Rupendehi	Tilka	Wendalandia puberula	22.93	9	1.83	1.28	0.6	741740	3066117
3147	591+096	Rupendehi	Tilka	Wendalandia puberula	15.92	11	1.08	0.76	0.36	741740	3066114
3148	591+099	Rupendehi	Tilka	Wendalandia puberula	23.89	12	2.65	1.86	0.87	741740	3066116
3149	591+097	Rupendehi	Tilka	Wendalandia puberula	19.11	6	0.85	0.59	0.28	741741	3066113
3150	591+100	Rupendehi	Tilka	Wendalandia puberula	14.01	9	0.68	0.48	0.23	741741	3066111
3151	591+102	Rupendehi	Sisso	Dalbergia sissoo	11.15	9	0.43	0.44	0.21	741741	3066109
3152	591+104	Rupendehi	Sisso	Dalbergia sissoo	11.15	11	0.53	0.53	0.25	741741	3066107
3153	591+106	Rupendehi	Sisso	Dalbergia sissoo	15.92	13	1.28	1.29	0.61	741742	3066105
3154	591+108	Rupendehi	Sisso	Dalbergia sissoo	10.83	9	0.41	0.41	0.19	741743	3066102
3155	591+111	Rupendehi	Sisso	Dalbergia sissoo	15.29	13	1.18	1.19	0.56	741736	3066092
3156	591+122	Rupendehi	Sisso	Dalbergia sissoo	14.65	12	1	1.01	0.47	741738	3066092
3157	591+122	Rupendehi	Sisso	Dalbergia sissoo	16.88	9	0.99	1	0.47	741738	3066087
3158	591+127	Rupendehi	Sisso	Dalbergia sissoo	18.15	12	1.53	1.55	0.73	741738	3066086
3159	591+128	Rupendehi	Sisso	Dalbergia sissoo	20.7	14	2.32	2.35	1.1	741737	3066081
3160	591+133	Rupendehi	Sisso	Dalbergia sissoo	20.38	14	2.25	2.28	1.07	741738	3066079
3161	591+135	Rupendehi	Sisso	Dalbergia sissoo	16.24	9	0.92	0.93	0.44	741729	3065996
3162	591+218	Rupendehi	Tilka	Wendalandia puberula	19.11	11	1.55	1.09	0.51	741720	3065989
3163	591+227	Rupendehi	Tilka	Wendalandia puberula	11.15	6	0.29	0.2	0.09	741718	3065986
3164	591+231	Rupendehi	Tilka	Wendalandia puberula	10.51	4	0.17	0.12	0.06	741719	3065983

S.N	Chainage	District	Species	Scientific Name	D&H (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
3165	591+262	Rupendehi	Jhyot		16.24	7	0.71	0.5	0.24	741713	3065958
3166	591+260	Rupendehi	Jamun	Syzygium cumini	31.53	6	2.31	1.8	0.84	741715	3065952
3167	591+265	Rupendehi	Sisso	Dalbergia sissoo	18.15	5	0.64	0.64	0.3	741715	3065951
3168	591+265	Rupendehi	Sisso	Dalbergia sissoo	18.15	12	1.53	1.55	0.73	741715	3065951
3169	591+265	Rupendehi	Sisso	Dalbergia sissoo	20.7	15	2.49	2.52	1.18	741715	3065944
3170	591+272	Rupendehi	Sisso	Dalbergia sissoo	22.93	11	2.24	2.25	1.06	741715	3065945
3171	591+271	Rupendehi	Sisso	Dalbergia sissoo	28.98	18	5.85	5.92	2.78	741711	3065934
3172	591+283	Rupendehi	Tilka	Wendalandia puberula	21.66	13	2.36	1.65	0.78	741708	3065928
3173	591+290	Rupendehi	Sisso	Dalbergia sissoo	28.34	12	3.73	3.71	1.77	741690	3065865
3174	591+353	Rupendehi	Sisso	Dalbergia sissoo	20.06	10	1.56	1.58	0.74	741689	3065865
3175	591+356	Rupendehi	Tilka	Wendalandia puberula	12.1	5	0.78	0.2	0.09	741688	3065868
3176	591+353	Rupendehi	Tilka	Wendalandia puberula	10.83	6	0.27	0.19	0.09	741688	3065867
3177	591+354	Rupendehi	Sisso	Dalbergia sissoo	12.42	6	0.36	0.36	0.17	741688	3065864
3178	591+357	Rupendehi	Tilka	Wendalandia puberula	15.24	7	0.71	0.5	0.24	741683	3065859
3179	591+363	Rupendehi	Tilka	Wendalandia puberula	12.1	5	0.34	0.24	0.11	741679	3065862
3180	591+361	Rupendehi	Tilka	Wendalandia puberula	17.2	9	1.03	0.72	0.34	741680	3065868
3181	591+362	Rupendehi	Tilka	Wendalandia puberula	21.34	7	1.23	0.86	0.41	741690	3065853
3182	591+355	Rupendehi	Tilka	Wendalandia puberula	32.17	8	3.2	2.24	1.05	741682	3065844
3183	591+367	Rupendehi	Bhalayo	Semecarpus anacardium	30.89	12	4.43	1.77	0.81	741677	3065842
3184	591+378	Rupendehi	Bhalayo	Semecarpus anacardium	13.69	8	0.58	0.23	0.11	741672	3065841
3185	591+384	Rupendehi	Bhalayo	Semecarpus anacardium	11.46	9	0.46	0.18	0.08	741673	3065847
3186	591+378	Rupendehi	Sisso	Dalbergia sissoo	16.24	7	0.71	0.72	0.34	741667	3065832
3187	591+375	Rupendehi	Sisso	Dalbergia sissoo	35.03	17	8.07	8.17	3.84	741663	3065830
3188	591+394	Rupendehi	Sisso	Dalbergia sissoo	58.52	18	24.18	24.46	11.5	741661	3065829
3189	591+397	Rupendehi	Sisso	Dalbergia sissoo	12.1	9	0.51	0.32	0.24	741660	3065825
3190	591+398	Rupendehi	Bhalayo	Semecarpus anacardium	12.74	10	0.63	0.24	0.11	741663	3065819
3191	591+402	Rupendehi	Sisso	Dalbergia sissoo	16.88	9	0.99	1	0.47	741662	3065820
3192	591+407	Rupendehi	Sisso	Dalbergia sissoo	11.46	13	0.66	0.67	0.31	741658	3065818
3193	591+410	Rupendehi	Sisso	Dalbergia sissoo	13.38	9	0.62	0.63	0.3	741657	3065815
3194	591+411	Rupendehi	Sisso	Dalbergia sissoo	10.83	11	0.5	0.5	0.24	741656	3065813
3195	591+413	Rupendehi	Sisso	Dalbergia sissoo	15.92	11	1.08	1.09	0.51	741651	3065812
3196	591+415	Rupendehi	Sisso	Dalbergia sissoo	14.33	10	0.79	0.8	0.38	741650	3065813
3197	591+418	Rupendehi	Sisso	Dalbergia sissoo	11.15	11	0.53	0.53	0.25	741652	3065812

S.N	Chalnage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
3198	591+417	Rupendehi	Bel	Aegle marmelos	11.78	11	0.59	0.67	0.32	741659	3065812
3199	591+417	Rupendehi	Sisso	Dalbergia sissoo	13.69	10	0.73	0.73	0.35	741659	3065812
3200	591+415	Rupendehi	Sisso	Dalbergia sissoo	12.1	11	0.62	0.63	0.3	741659	3065812
3201	591+415	Rupendehi	Sisso	Dalbergia sissoo	16.36	12	1.77	1.29	0.01	741653	3065811
3202	591+415	Rupendehi	Sisso	Dalbergia sissoo	14.65	7	0.58	0.59	0.28	741653	3065811
3203	591+418	Rupendehi	Sisso	Dalbergia sissoo	12.1	7	0.4	0.4	0.19	741654	3065811
3204	591+418	Rupendehi	Sisso	Dalbergia sissoo	14.65	8	0.66	0.67	0.32	741653	3065810
3205	591+418	Rupendehi	Sisso	Dalbergia sissoo	11.15	11	0.53	0.53	0.25	741645	3065810
3206	591+419	Rupendehi	Sisso	Dalbergia sissoo	14.97	10	0.87	0.88	0.41	741646	3065809
3207	591+421	Rupendehi	Sisso	Dalbergia sissoo	12.47	9	0.54	0.54	0.26	741644	3065804
3208	591+422	Rupendehi	Sisso	Dalbergia sissoo	17.52	8	0.95	0.96	0.45	741644	3065804
3209	591+427	Rupendehi	Sisso	Dalbergia sissoo	12.1	9	0.51	0.52	0.24	741645	3065801
3210	591+427	Rupendehi	Mango	Mangifera indica	25.16	7	1.71	1.2	0.56	741668	3065764
3211	591+430	Rupendehi	Oshar	Juglans regia	38.22	11	6.22	4.35	2.05	741651	3065743
3212	591+458	Rupendehi	Bel	Aegle marmelos	35.35	12	5.8	6.62	3.11	741650	3065743
3213	591+484	Rupendehi	Neem	Azadirachta indica	11.78	7	0.38	0.26	0.12	741650	3065744
3214	591+483	Rupendehi	Belauti	Psidium guajava	18.15	8	1.02	0.79	0.37	741638	3065730
3215	591+495	Rupendehi	Belauti	Psidium guajava	16.56	8	0.85	0.66	0.31	741637	3065730
3216	591+500	Rupendehi	Neem	Azadirachta indica	13.38	10	0.69	0.48	0.23	741635	3065732
3217	591+500	Rupendehi	Neem	Azadirachta indica	20.06	10	1.56	1.09	0.51	741633	3065732
3218	591+500	Rupendehi	Neem	Azadirachta indica	12.74	10	0.63	0.44	0.21	741633	3065732
3219	591+500	Rupendehi	Mango	Mangifera indica	15.97	4	0.39	0.27	0.13	741640	3065720
3220	591+504	Rupendehi	Dabdabe	Garuga pinnata	26.43	6	1.62	1.35	0.63	741633	3065713
3221	591+509	Rupendehi	bakaino	Melia azedarach	12.74	7	0.44	0.32	0.15	741630	3065711
3222	591+517	Rupendehi	Mango	Mangifera indica	22.61	9	1.78	1.25	0.59	741630	3065708
3223	591+519	Rupendehi	Neem	Azadirachta indica	23.89	4	0.88	0.62	0.29	741636	3065707
3224	591+520	Rupendehi	bakaino	Melia azedarach	42.99	8	5.72	4.16	1.95	741639	3065696
3225	591+523	Rupendehi	bakaino	Melia azedarach	28.98	6	1.95	1.42	0.67	741632	3065597
3226	591+522	Rupendehi	Mango	Mangifera indica	44.59	10	7.69	5.39	2.53	741631	3065596
3227	591+532	Rupendehi	bakaino	Melia azedarach	29.3	8	2.66	1.93	0.91	741633	3065694
3228	591+533	Rupendehi	Dabdabe	Garuga pinnata	16.56	3	0.37	0.26	0.12	741624	3065679
3229	591+537	Rupendehi	bakaino	Melia azedarach	24.84	2	0.48	0.35	0.16	741616	3065667
3230	591+538	Rupendehi	Dabdabe	Garuga pinnata	11.15	15	0.72	0.6	0.28	741613	3065661

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
3231	591+555	Rupendehi	bakaino	Melia azedarach	25.48	2	0.5	0.36	0.17	741620	3065648
3232	591+555	Rupendehi	Katahar	Artocarpus heterophyllus	27.07	7	1.99	2.42	0.67	741609	3065656
3233	591+569	Rupendehi	Dabdabe	Garuga pinnata	33.76	7	3.09	2.56	1.2	741608	3065656
3234	591+576	Rupendehi	Mango	Mangifera indica	37.26	10	5.37	3.76	1.77	741605	3065645
3235	591+584	Rupendehi	Belauti	Psidium guajava	18.79	3	0.41	0.32	0.15	741606	3065644
3236	591+582	Rupendehi	Katahar	Artocarpus heterophyllus	36.94	6	3.17	2.26	1.06	741606	3065642
3237	591+583	Rupendehi	bakaino	Melia azedarach	17.2	3	0.34	0.25	0.12	741609	3065637
3238	591+594	Rupendehi	Mango	Mangifera indica	21.66	3	0.54	0.38	0.18	741599	3065637
3239	591+594	Rupendehi	Mango	Mangifera indica	19.75	16	2.41	1.69	0.79	741599	3065636
3240	591+596	Rupendehi	Sisso	Dalbergia sissoo	36.62	3	1.56	1.58	0.74	741586	3065592
3241	591+604	Rupendehi	Belauti	Psidium guajava	11.78	4	0.21	0.17	0.08	741571	3065593
3242	591+605	Rupendehi	Neem	Azadirachta indica	12.42	3	0.18	0.13	0.06	741525	3065526
3243	591+650	Rupendehi	Belauti	Psidium guajava	16.88	3	0.33	0.26	0.12	741528	3065518
3244	591+660	Rupendehi	Belauti	Psidium guajava	15.29	3	0.27	0.21	0.1	741518	3065514
3245	591+657	Rupendehi	Belauti	Psidium guajava	12.42	15	0.9	0.7	0.33	741520	3065516
3246	591+739	Rupendehi	Neem	Azadirachta indica	18.79	4	0.55	0.38	0.18	741515	3065513
3247	591+744	Rupendehi	Kadam	Anthecephalus chinensis	18.47	7	0.92	0.71	0.33	741513	3065518
3248	591+753	Rupendehi	Neem	Azadirachta indica	24.2	14	3.17	2.22	1.04	741508	3065488
3249	591+750	Rupendehi	Kadam	Anthecephalus chinensis	37.9	2	1.11	0.85	0.4	741500	3065487
3250	591+756	Rupendehi	Sitafal	Annona reticulata	11.15	12	0.58	0.4	0.19	741502	3065490
3251	591+753	Rupendehi	Sitachini	Moringa oleifera	49.68	7	6.59	4.68	2.2	741496	3065480
3252	591+780	Rupendehi	Mango	Mangifera indica	14.33	4	0.32	0.22	0.1	741494	3065482
3253	591+786	Rupendehi	Neem	Azadirachta indica	24.2	4	0.31	0.64	0.3	741486	3065462
3254	591+782	Rupendehi	Neem	Azadirachta indica	17.74	2	0.13	0.09	0.04	741477	3065466
3255	591+794	Rupendehi	Dabdabe	Garuga pinnata	12.1	6	0.34	0.28	0.13	741476	3065468
3256	591+793	Rupendehi	Mango	Mangifera indica	18.79	7	0.96	0.67	0.31	741475	3065461
3257	591+814	Rupendehi	Mango	Mangifera indica	24.84	4	0.96	0.67	0.31	741474	3065460
3258	591+816	Rupendehi	Neem	Azadirachta indica	21.02	4	0.68	0.48	0.23	741486	3065454
3259	591+815	Rupendehi	Belauti	Psidium guajava	14.33	7	0.56	0.43	0.2	741478	3065454
3260	591+821	Rupendehi	Belauti	Psidium guajava	16.56	4	0.42	0.33	0.16	741476	3065453
3261	591+823	Rupendehi	Belauti	Psidium guajava	10.19	4	0.16	0.13	0.06	741475	3065447
3262	591+821	Rupendehi	Brigate	Citrus maxima	14.01	2	0.15	0.14	0.06	741474	3065446
3263	591+825	Rupendehi	Supari	Areca catechu	39.49	7	4.22	2.96	1.39	741465	3065441

S.N	Chalnage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
3264	591+827	Rupendehi	Ghanterul		18.47	3	0.4	0.28	0.13	741164	3065441
3265	591+833	Rupendehi	bakaino	Melia azedarach	33.12	3	1.27	0.92	0.43	741450	3065426
3266	591+834	Rupendehi	bakaino	Melia azedarach	23.89	8	1.77	1.28	0.6	741345	3065317
3267	591+843	Rupendehi	bakaino	Melia azedarach	41.4	8	5.31	3.85	1.81	741301	3065294
3268	591+844	Rupendehi	Mango	Mangifera indica	25.16	14	3.03	2.4	1.13	741272	3065282
3269	591+864	Rupendehi	Dabdabe	Garuga pinnata	15.29	3	0.27	0.23	0.11	741283	3065298
3270	592+022	Rupendehi	Dabdabe	Garuga pinnata	19.11	4	0.57	0.47	0.22	741268	3065286
3271	592+103	Rupendehi	Belauti	Psidium guajava	13.38	2	0.14	0.11	0.05	741196	3065254
3272	592+086	Rupendehi	Dabdabe	Garuga pinnata	21.34	14	2.47	2.05	0.96	741203	3065254
3273	592+105	Rupendehi	Dabdabe	Garuga pinnata	23.89	11	2.43	2.02	0.95	741210	3065260
3274	592+110	Rupendehi	Mango	Mangifera indica	55.1	10	1.75	8.23	3.87	741147	3065242
3275	592+184	Rupendehi	Sisso	Dalbergia sissoo	38.54	13	7.47	7.56	3.55	741118	3065219
3276	592+177	Rupendehi	Sisso	Dalbergia sissoo	55.41	15	17.82	18.03	8.47	741170	3065214
3277	592+169	Rupendehi	Mango	Mangifera indica	35.35	13	6.29	4.4	2.07	741064	3065210
3278	592+233	Rupendehi	Amara	Phyllanthus eriopoda	21.56	7	1.63	1.44	0.68	741008	3065180
3279	592+270	Rupendehi	Neem	Azadirachta indica	15.29	9	0.81	0.57	0.27	740861	3065129
3280	592+270	Rupendehi	bakaino	Melia azedarach	19.43	8	1.17	0.85	0.4	740847	3065128
3281	592+324	Rupendehi	bakaino	Melia azedarach	22.93	8	1.63	1.18	0.56	740846	3065130
3282	592+387	Rupendehi	Mango	Mangifera indica	15.29	13	1.18	0.82	0.39	740740	3065092
3283	592+342	Rupendehi	Dabdabe	Garuga pinnata	12.74	12	0.75	0.63	0.29	740729	3065087
3284	592+356	Rupendehi	Dabdabe	Garuga pinnata	12.1	4	0.23	0.19	0.09	740532	3065032
3285	592+356	Rupendehi	Mango	Mangifera indica	10.19	9	0.36	0.25	0.17	740531	3065032
3286	592+669	Rupendehi	Mango	Mangifera indica	13.69	8	0.58	0.41	0.19	740531	3065032
3287	592+681	Rupendehi	Mango	Mangifera indica	28.34	7	2.18	1.52	0.72	740533	3065036
3288	592+886	Rupendehi	Mango	Mangifera indica	27.07	10	2.84	1.93	0.93	740502	3065023
3289	592+887	Rupendehi	Dabdabe	Garuga pinnata	12.74	6	0.38	0.31	0.15	740494	3065026
3290	592+884	Rupendehi	Dabdabe	Garuga pinnata	18.79	6	0.82	0.68	0.32	740491	3065021
3291	592+917	Rupendehi	Ipil Ipil	Leucaena leucocephala	17.52	7	1.42	0.63	0.3	740260	3064956
3292	592+924	Rupendehi	Katahar	Artocarpus heterophyllus	13.38	7	0.48	0.35	0.16	740223	3064950
3293	592+928	Rupendehi	Katahar	Artocarpus heterophyllus	12.42	7	0.42	0.3	0.14	740214	3064950
3294	593+168	Rupendehi	Neem	Azadirachta indica	14.33	6	0.48	0.33	0.16	740207	3064943
3295	593+192	Rupendehi	Neem	Azadirachta indica	11.46	4	0.7	0.14	0.07	740199	3064941
3296	593+205	Rupendehi	Neem	Azadirachta indica	15.29	5	0.45	0.32	0.15	740174	3064929

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
3297	593+214	Rupendehi	Neem	Azadirachta indica	16.56	4	0.47	0.3	0.14	740116	3064920
3298	593+223	Rupendehi	Mango	Mangifera indica	20.38	7	1.13	0.79	0.37	740116	3064922
3299	593+231	Rupendehi	Kadam	Arthrocephalus chinensis	24.84	12	2.87	2.19	1.03	740096	3064917
3300	593+258	Rupendehi	bakaino	Melia azedarach	27.39	8	2.32	1.69	0.79	740094	3064918
3301	593+317	Rupendehi	bakaino	Melia azedarach	13.38	7	0.48	0.35	0.17	740057	3064909
3302	593+316	Rupendehi	Kadam	Arthrocephalus chinensis	32.48	9	3.68	2.81	1.32	740053	3064908
3303	593+337	Rupendehi	Ipil Ipil	Leucaena leucocephala	42.36	8	5.55	2.45	1.15	740044	3064908
3304	593+338	Rupendehi	bakaino	Melia azedarach	10.51	8	0.34	0.25	0.12	739994	3064892
3305	593+376	Rupendehi	bakaino	Melia azedarach	15.61	8	0.75	0.55	0.26	739993	3064891
3306	593+381	Rupendehi	Suar	Areca catechu	26.43	9	2.43	1.7	0.8	739946	3064880
3307	593+389	Rupendehi	Ipil Ipil	Leucaena leucocephala	13.38	9	0.62	0.27	0.13	739729	3064848
3308	593+442	Rupendehi	bakaino	Melia azedarach	19.11	10	1.41	1.03	0.48	739716	3064846
3309	593+444	Rupendehi	bakaino	Melia azedarach	16.88	10	1.1	0.8	0.38	739707	3064845
3310	593+492	Rupendehi	bakaino	Melia azedarach	11.45	10	0.51	0.37	0.17	739693	3064844
3311	593+712	Rupendehi	Ipil Ipil	Leucaena leucocephala	15.61	9	0.85	0.37	0.18	739689	3064843
3312	593+734	Rupendehi	Sisso	Dalbergia sissoo	12.42	12	0.72	0.72	0.34	739660	3064848
3313	593+748	Rupendehi	Neem	Azadirachta indica	29.62	12	4.07	2.85	1.34	739637	3064867
3314	593+752	Rupendehi	bakaino	Melia azedarach	27.07	10	2.84	2.06	0.97	739632	3064873
3315	593+787	Rupendehi	Sisso	Dalbergia sissoo	22.93	13	2.65	2.68	1.25	739630	3064856
3316	593+780	Rupendehi	Neem	Azadirachta indica	13.69	10	0.73	0.51	0.24	739630	3064856
3317	593+801	Rupendehi	Neem	Azadirachta indica	12.1	12	0.68	0.48	0.22	739633	3064850
3318	593+805	Rupendehi	Mango	Mangifera indica	29.62	12	4.07	2.85	1.34	739517	3064841
3319	593+809	Rupendehi	Ipil Ipil	Leucaena leucocephala	15.29	8	0.72	0.32	0.15	739499	3064828
3320	593+809	Rupendehi	Badahar	Artocarpus heterophyllus	21.78	7	0.38	0.27	0.13	739498	3064825
3321	593+807	Rupendehi	Badahar	Artocarpus heterophyllus	24.65	9	0.75	0.53	0.25	739490	3064822
3322	593+923	Rupendehi	Ipil Ipil	Leucaena leucocephala	17.2	6	1.14	0.5	0.24	739485	3064821
3323	593+943	Rupendehi	Ipil Ipil	Leucaena leucocephala	15.29	6	0.81	0.36	0.17	739481	3064821
3324	593+943	Rupendehi	Ipil Ipil	Leucaena leucocephala	20.06	7	1.71	0.76	0.36	739475	3064821
3325	593+952	Rupendehi	Badahar	Artocarpus lakoocha	17.83	19	2.34	1.64	0.77	739375	3064817
3326	593+957	Rupendehi	Badahar	Artocarpus lakoocha	15.29	18	1.63	1.14	0.54	739382	3064818
3327	593+961	Rupendehi	Badahar	Artocarpus lakoocha	18.79	17	2.32	1.63	0.76	739383	3064819
3328	593+967	Rupendehi	Mango	Mangifera indica	33.76	17	7.5	5.25	2.47	739402	3064818
3329	594+066	Rupendehi	Badahar	Artocarpus lakoocha	17.83	17	2.09	1.47	0.69	739405	3064820

S.N	Chainage	District	Species	Scientific Name	DBH {cm}	Height {m}	Volume {m3}	Biomass {ton}	Carbon {ton}	x	y
3330	594+060	Rupendehi	Badahar	Artocarpus lakoocha	15.75	14	2.11	1.48	0.7	739406	3064819
3331	594+059	Rupendehi	Badahar	Artocarpus lakoocha	23.25	14	2.93	2.55	0.96	739407	3064819
3332	594+040	Rupendehi	Badahar	Artocarpus lakoocha	20.7	13	2.15	1.51	0.71	739414	3064818
3333	594+037	Rupendehi	Litchi	Litchi chinensis	27.07	12	3.4	2.38	1.12	739421	3064817
3334	594+036	Rupendehi	Badahar	Artocarpus lakoocha	17.2	13	1.49	1.04	0.49	739421	3064818
3335	594+035	Rupendehi	Mango	Mangifera indica	44.59	16	12.31	8.62	4.05	739420	3064836
3336	594+028	Rupendehi	Ashok	Saraca asoca	20.06	13	2.03	1.42	0.67	739323	3064807
3337	594+022	Rupendehi	Ashok	Saraca asoca	22.93	13	2.65	1.85	0.87	739320	3064808
3338	594+021	Rupendehi	Ipil Ipil	Leucaena leucocephala	16.88	7	1.32	0.58	0.27	739283	3064801
3339	594+021	Rupendehi	Ipil Ipil	Leucaena leucocephala	14.65	6	0.91	0.4	0.19	739280	3064801
3340	594+120	Rupendehi	Asnok	Saraca asoca	18.47	10	1.32	0.92	0.43	739247	3064802
3341	594+123	Rupendehi	Mango	Mangifera indica	15.61	5	0.85	0.59	0.28	739245	3064803
3342	594+160	Rupendehi	Mango	Mangifera indica	18.79	8	1.09	0.77	0.36	739242	3064806
3343	594+163	Rupendehi	Mango	Mangifera indica	26.11	8	2.11	1.48	0.69	739238	3064806
3344	594+190	Rupendehi	Ipil Ipil	Leucaena leucocephala	23.57	5	1.93	0.85	0.4	739215	3064795
3345	594+198	Rupendehi	Belaat	Psidium guajava	13.69	7	0.51	0.4	0.19	739206	3064799
3346	594+201	Rupendehi	Mango	Mangifera indica	27.07	6	1.7	1.19	0.56	739202	3064797
3347	594+205	Rupendehi	Sisso	Dalbergia sissoo	47.99	10	7.15	7.24	3.4	739200	3064757
3348	594+229	Rupendehi	Sisso	Dalbergia sissoo	45.54	10	8.03	8.12	3.82	739155	3064798
3349	594+237	Rupendehi	Mango	Mangifera indica	25.15	6	1.47	1.03	0.48	739153	3064797
3350	594+241	Rupendehi	Litchi	Litchi chinensis	27.39	6	1.74	1.22	0.57	739152	3064795
3351	594+243	Rupendehi	Asnok	Saraca asoca	21.66	11	2	1.4	0.66	739139	3064790
3352	594+288	Rupendehi	Litchi	Litchi chinensis	30.89	9	3.32	2.33	1.09	739129	3064790
3353	594+290	Rupendehi	Mango	Mangifera indica	32.17	8	3.2	2.24	1.05	739110	3064786
3354	594+291	Rupendehi	Badahar	Artocarpus lakoocha	38.54	8	4.6	3.22	1.51	739097	3064785
3355	594+305	Rupendehi	Mango	Mangifera indica	25.8	7	1.8	1.26	0.59	739088	3064785
3356	594+315	Rupendehi	Mango	Mangifera indica	24.52	7	1.63	1.14	0.54	739087	3064785
3357	594+334	Rupendehi	Sisso	Dalbergia sissoo	28.34	9	2.8	2.83	1.33	739082	3064784
3358	594+347	Rupendehi	Badahar	Artocarpus lakoocha	15.61	8	0.75	0.53	0.25	739067	3064781
3359	594+356	Rupendehi	Jamun	Syzygium cumini	23.25	8	3.67	1.3	0.61	739061	3064780
3360	594+357	Rupendehi	Jamun	Syzygium cumini	39.17	9	5.34	4.16	1.95	739008	3064780
3361	594+362	Rupendehi	Katahar	Artocarpus heterophyllus	43.95	9	6.73	4.8	2.26	738997	3064777
3362	594+377	Rupendehi	Mango	Mangifera indica	14.65	7	0.58	0.41	0.19	738980	3064771

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
3363	594+383	Rupendehi	Lichi	Litchi chinensis	10.51	6	0.76	0.18	0.08	738968	3064771
3364	594+436	Rupendehi	Lichi	Litchi chinensis	15.92	7	0.69	0.48	0.23	738783	3064753
3365	594+447	Rupendehi	Mango	Mangifera indica	13.75	7	1.06	0.74	0.35	738692	3064742
3366	594+455	Rupendehi	Mango	Mangifera indica	18.47	7	0.92	0.55	0.3	738668	3064741
3367	594+477	Rupendehi	Mango	Mangifera indica	16.88	6	0.66	0.46	0.22	738613	3064736
3368	594+754	Rupendehi	bakaino	Melia azedarach	22.93	10	2.03	1.48	0.69	738601	3064735
3369	594+778	Rupendehi	Kapuri	Cinnamomum camphora	20.38	6	0.96	0.68	0.32	738489	3064732
3370	594+834	Rupendehi	Lichi	Litchi chinensis	22.29	6	1.15	0.81	0.38	738397	3064715
3371	594+839	Rupendehi	Lichi	Litchi chinensis	16.88	6	0.66	0.46	0.22	738389	3064714
3372	594+846	Rupendehi	Lichi	Litchi chinensis	18.79	6	0.82	0.57	0.27	738380	3064713
3373	594+957	Rupendehi	Lichi	Litchi chinensis	22.02	7	1.2	0.84	0.39	738372	3064712
3374	595+051	Rupendehi	Mango	Mangifera indica	18.15	7	0.89	0.63	0.29	738365	3064711
3375	595+059	Rupendehi	lail Jodi	Leucaena leucocephala	19.43	7	1.02	0.45	0.21	738338	3064711
3376	595+068	Rupendehi	bakaino	Melia azedarach	14.97	8	0.69	0.5	0.24	738335	3064710
3377	595+076	Rupendehi	bakaino	Melia azedarach	19.75	7	1.06	0.77	0.36	738316	3064707
3378	595+083	Rupendehi	Sisso	Dalbergia sissoo	29.3	7	2.33	2.35	1.11	738206	3064697
3379	595+110	Rupendehi	Mango	Mangifera indica	14.97	6	0.52	0.36	0.17	738148	3064692
3380	595+113	Rupendehi	Katahar	Artocarpus heterophyllus	20.06	5	0.78	0.56	0.26	738149	3064692
3381	595+132	Rupendehi	Lichi	Litchi chinensis	10.51	4	0.17	0.12	0.06	738143	3064690
3382	595+242	Rupendehi	bakaino	Melia azedarach	22.1	5	0.28	0.21	0.1	738132	3064688
3383	595+301	Rupendehi	Belauti	Psidium guajava	15.61	6	0.57	0.44	0.21	738130	3064688
3384	595+300	Rupendehi	Mango	Mangifera indica	16.56	6	0.64	0.45	0.21	738109	3064686
3385	595+317	Rupendehi	Lichi	Litchi chinensis	14.33	8	0.64	0.45	0.21	738065	3064691
3386	595+319	Rupendehi	Lichi	Litchi chinensis	11.78	8	0.43	0.3	0.14	738053	3064693
3387	595+340	Rupendehi	Mango	Mangifera indica	14.97	8	0.69	0.49	0.23	737958	3064685
3388	595+354	Rupendehi	Emli	Tamarindus indica	42.1	9	5.97	4.18	1.96	737909	3064693
3389	595+385	Rupendehi	bakaino	Melia azedarach	12.42	9	0.54	0.39	0.18	737897	3064695
3390	595+397	Rupendehi	Belauti	Psidium guajava	15.29	10	0.9	0.7	0.33	737890	3064696
3391	595+493	Rupendehi	Mango	Mangifera indica	11.78	9	0.48	0.34	0.16	737869	3064699
3392	595+543	Rupendehi	Lichi	Litchi chinensis	14.01	8	0.61	0.43	0.2	737865	3064698
3393	595+555	Rupendehi	Lichi	Litchi chinensis	15.29	8	0.72	0.51	0.24	737838	3064701
3394	595+562	Rupendehi	Mango	Mangifera indica	15.56	7	0.74	0.52	0.24	737833	3064701
3395	595+583	Rupendehi	Belauti	Psidium guajava	12.74	7	0.44	0.34	0.16	737774	3064708

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	K	Y
3396	595+587	Rupendehi	Belauti	Psidium guajava	12.42	11	0.66	0.31	0.24	737732	3064711
3397	595+614	Rupendehi	bakaino	Melia azedarach	13.06	6	0.4	0.29	0.14	737689	3064715
3398	595+619	Rupendehi	Belauti	Psidium guajava	16.88	6	0.66	0.51	0.24	737690	3064716
3399	595+678	Rupendehi	Neem	Azadirachta indica	10.19	7	0.28	0.2	0.09	737689	3064716
3400	595+720	Rupendehi	Mango	Mangifera indica	15.61	7	0.66	0.46	0.22	737637	3064721
3401	595+763	Rupendehi	Mango	Mangifera indica	18.47	/	0.92	0.65	0.3	737524	3064730
3402	595+763	Rupendehi	Mango	Mangifera indica	11.78	6	0.32	0.23	0.11	737514	3064731
3403	595+764	Rupendehi	Belauti	Psidium guajava	17.83	6	0.74	0.57	0.27	737290	3064751
3404	595+816	Rupendehi	Belauti	Psidium guajava	10.83	6	0.27	0.21	0.1	737277	3064752
3405	595+929	Rupendehi	Lichi	Litchi chinensis	14.33	/	0.56	0.39	0.18	737277	3064753
3406	595+939	Rupendehi	Belauti	Psidium guajava	12.1	8	0.45	0.35	0.17	737269	3064757
3407	596+104	Rupendehi	Belauti	Psidium guajava	10.51	8	0.34	0.27	0.13	737267	3064762
3408	596+178	Rupendehi	Mango	Mangifera indica	18.47	3	1.19	0.83	0.39	737262	3064761
3409	596+178	Rupendehi	Mango	Mangifera indica	15.61	7	0.66	0.46	0.22	737260	3064760
3410	596+185	Rupendehi	Ipi Ipi	Leucaena leucocephala	23.25	7	1.46	0.63	0.3	737236	3064763
3411	596+188	Rupendehi	Ipi Ipi	Leucaena leucocephala	25.16	7	1.71	0.76	0.36	737213	3064760
3412	596+193	Rupendehi	Sisso	Dalbergia sissoo	27.07	11	3.12	3.16	1.48	737299	3064761
3413	596+205	Rupendehi	Ipi Ipi	Leucaena leucocephala	22.93	6	2.03	0.9	0.42	737126	3064788
3414	596+219	Rupendehi	Ipi Ipi	Leucaena leucocephala	25.8	7	2.58	1.14	0.53	737129	3064791
3415	596+242	Rupendehi	Mango	Mangifera indica	12.74	9	0.57	0.4	0.19	737017	3064778
3416	596+256	Rupendehi	Mango	Mangifera indica	17.2	9	1.03	0.72	0.34	737004	3064779
3417	596+330	Rupendehi	Mango	Mangifera indica	13.38	8	0.55	0.39	0.18	736970	3064779
3418	596+328	Rupendehi	Ipi Ipi	Leucaena leucocephala	19.43	811	1.61	0.72	0.33	736963	3064780
3419	596+438	Rupendehi	Ipi Ipi	Leucaena leucocephala	18.15	8	1.28	0.55	0.26	736881	3064777
3420	596+451	Rupendehi	Mango	Mangifera indica	14.55	11	0.91	0.64	0.3	736873	3064777
3421	596+485	Rupendehi	Ipi Ipi	Leucaena leucocephala	18.79	8	1.78	0.78	0.37	736866	3064777
3422	596+492	Rupendehi	Ipi Ipi	Leucaena leucocephala	15.61	7	1.32	0.58	0.27	736853	3064776
3423	596+574	Rupendehi	Ipi Ipi	Leucaena leucocephala	21.34	8	2.11	0.93	0.44	736830	3064777
3424	596+582	Rupendehi	Dabdbe	Garuga pinnata	59.87	16	22.2	18.42	8.66	736828	3064777
3425	596+589	Rupendehi	Sisso	Dalbergia sissoo	58.92	15	20.15	20.38	9.58	736819	3064777
3426	596+602	Rupendehi	Mango	Mangifera indica	23.89	10	2.21	1.55	0.73	736804	3064775
3427	596+624	Rupendehi	Mango	Mangifera indica	18.79	10	1.37	0.96	0.45	736775	3064774
3428	596+626	Rupendehi	Mango	Mangifera indica	21.34	9	1.59	1.11	0.52	736757	3064769

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
3429	596+635	Rupendehi	Ipil Ipil	Leucaena leucocephala	14.33	7	0.72	0.32	0.25	736717	3064764
3430	596+650	Rupendehi	Ipil Ipil	Leucaena leucocephala	15.29	8	0.99	0.44	0.22	736711	3064763
3431	596+678	Rupendehi	Ipil Ipil	Leucaena leucocephala	16.88	8	1.21	0.53	0.25	736706	3064762
3432	596+698	Rupendehi	Ipil Ipil	Leucaena leucocephala	20.7	8	1.82	0.8	0.38	736700	3064760
3433	596+738	Rupendehi	Ipil Ipil	Leucaena leucocephala	18.15	8	1.4	0.62	0.29	736671	3064754
3434	596+744	Rupendehi	Ipil Ipil	Leucaena leucocephala	20.06	9	1.56	0.69	0.32	736662	3064751
3435	596+749	Rupendehi	Mango	Mangifera indica	37.58	13	7.1	4.98	2.34	736648	3064746
3436	596+755	Rupendehi	Sisso	Dalbergia sissoo	35.35	12	5.8	5.87	2.76	736641	3064745
3437	596+784	Rupendehi	Dabdabe	Garuga pinnata	21.97	7	1.31	1.09	0.51	736632	3064741
3438	596+793	Rupendehi	Neem	Azadirachta indica	23.57	9	1.93	1.35	0.54	736582	3064722
3439	596+808	Rupendehi	Neem	Azadirachta indica	25.8	8	2.06	1.44	0.58	736562	3064709
3440	596+815	Rupendehi	Neem	Azadirachta indica	15.29	8	0.72	0.51	0.24	736547	3064699
3441	596+824	Rupendehi	Mango	Mangifera indica	18.79	8	1.09	0.77	0.36	736533	3064691
3442	596+876	Rupendehi	Lichi	Litchi chinensis	16.56	9	0.95	0.67	0.31	736521	3064683
3443	596+900	Rupendehi	Lichi	Litchi chinensis	24.84	6	1.43	1	0.47	736428	3064617
3444	596+918	Rupendehi	Mango	Mangifera indica	29.62	6	2.04	1.43	0.67	736405	3064603
3445	596+934	Rupendehi	Sisso	Dalbergia sissoo	58.92	20	26.87	27.18	12.77	736354	3064571
3446	596+948	Rupendehi	Sisso	Dalbergia sissoo	64.33	19	30.43	30.78	14.47	736341	3064563
3447	597+062	Rupendehi	Mango	Mangifera indica	14.33	9	0.72	0.5	0.24	736301	3064545
3448	597+089	Rupendehi	Sisso	Dalbergia sissoo	62.74	18	27.42	27.73	13.04	736263	3064532
3449	597+149	Rupendehi	Mango	Mangifera indica	17.52	9	1.07	0.75	0.35	736228	3064521
3450	597+164	Rupendehi	Ipil Ipil	Leucaena leucocephala	14.97	7	0.61	0.27	0.23	736198	3064517
3451	597+210	Rupendehi	Ipil Ipil	Leucaena leucocephala	17.42	8	0.48	0.21	0.2	736193	3064517
3452	597+250	Rupendehi	Ipil Ipil	Leucaena leucocephala	19.75	8	1.21	0.53	0.25	736174	3064513
3453	597+287	Rupendehi	Ipil Ipil	Leucaena leucocephala	18.47	9	1.19	0.52	0.25	736160	3064510
3454	597+318	Rupendehi	Sisso	Dalbergia sissoo	35.67	12	5.91	5.98	2.81	736114	3064505
3455	597+322	Rupendehi	Sisso	Dalbergia sissoo	38.22	14	7.91	8	3.76	736099	3064503
3456	597+343	Rupendehi	Kapur	Cinnamomum camphora	27.39	10	2.9	2.03	0.96	735051	3064499
3457	597+357	Rupendehi	Ipil Ipil	Leucaena leucocephala	28.98	9	2.93	1.29	0.61	735963	3064488
3458	597+403	Rupendehi	Badahar	Artocarpus lakoocha	33.12	9	3.82	2.68	1.26	735951	3064486
3459	597+419	Rupendehi	Kapur	Cinnamomum camphora	26.43	11	2.97	2.08	0.98	735934	3064483
3460	597+467	Rupendehi	Ipil Ipil	Leucaena leucocephala	32.48	8	3.27	1.44	0.68	735904	3064480
3461	597+555	Rupendehi	Ipil Ipil	Leucaena leucocephala	37.9	8	4.45	1.96	0.92	735887	3064478

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m³)	Biomass (ton)	Carbon (ton)	K	Y
3462	597+567	Rupendehi	Mango	Mangifera indica	13.38	7	0.48	0.34	0.16	735850	3064473
3463	597+585	Rupendehi	Mango	Mangifera indica	12.42	6	0.36	0.25	0.12	735822	3064470
3464	597+615	Rupendehi	Mango	Mangifera indica	17.83	7	0.86	0.5	0.28	735804	3064468
3465	597+632	Rupendehi	Mango	Mangifera indica	14.97	7	0.61	0.43	0.2	735797	3064466
3466	597+669	Rupendehi	Sissoo	Dalbergia sissoo	17.52	15	2.78	1.8	0.85	735794	3064465
3467	597+697	Rupendehi	Sissoo	Dalbergia sissoo	26.43	15	4.06	4.1	1.93	735790	3064466
3468	597+716	Rupendehi	Mango	Mangifera indica	25.8	8	2.06	1.44	0.68	735784	3064465
3469	597+723	Rupendehi	Mango	Mangifera indica	22.29	9	1.73	1.21	0.57	735781	3064465
3470	597+726	Rupendehi	Lichi	Litchi chinensis	20.06	6	0.93	0.65	0.31	735691	3064453
3471	597+730	Rupendehi	Neem	Azadirachta indica	13.38	6	0.47	0.29	0.14	735656	3064450
3472	597+736	Rupendehi	Neem	Azadirachta indica	16.24	6	0.61	0.43	0.2	735635	3064447
3473	597+739	Rupendehi	Lichi	Litchi chinensis	14.33	7	0.56	0.39	0.18	735587	3064439
3474	597+829	Rupendehi	Mango	Mangifera indica	15.61	7	0.66	0.46	0.22	735467	3064395
3475	597+864	Rupendehi	Lichi	Litchi chinensis	20.06	7	1.09	0.76	0.36	735350	3064347
3476	597+886	Rupendehi	Haldu	Adina cordifolia	62.1	21	31.34	23.98	11.27	735350	3064347
3477	597+933	Rupendehi	Sal	Shorea robusta	74.84	20	43.35	49.47	23.25	735355	3064371
3478	598+060	Rupendehi	Sal	Shorea robusta	59.55	19	26.08	29.76	13.95	735360	3064367
3479	598+187	Rupendehi	Sal	Shorea robusta	60.83	23	32.93	37.58	17.66	735224	3064298
3480	598+287	Rupendehi	Sal	Shorea robusta	56.69	18	22.38	25.55	12.01	735191	3064283
3481	598+273	Rupendehi	Sissoo	Dalbergia sissoo	53.82	17	19.06	19.28	9.06	735183	3064280
3482	598+270	Rupendehi	Sissoo	Dalbergia sissoo	58.28	15	19.72	19.94	9.37	735177	3064278
3483	598+322	Rupendehi	Sal	Shorea robusta	57.96	17	22.1	25.22	11.85	734959	3064308
3484	598+358	Rupendehi	Sissoo	Dalbergia sissoo	46.18	15	12.38	12.52	5.88	734060	3064790
3485	598+367	Rupendehi	Sissoo	Dalbergia sissoo	34.71	15	6.99	7.08	3.33	734061	3064799
3486	598+373	Rupendehi	Sissoo	Dalbergia sissoo	32.17	16	6.41	6.48	3.05	734064	3064805
3487	598+612	Rupendehi	Sissoo	Dalbergia sissoo	25.8	16	4.12	4.17	1.96	734065	3064806
3488	599+630	Rupendehi	Sissoo	Dalbergia sissoo	24.52	15	3.49	3.53	1.66	734068	3064808
3489	599+632	Rupendehi	Sissoo	Dalbergia sissoo	33.44	14	6.06	6.13	2.88	733961	3064805
3490	599+630	Rupendehi	Sissoo	Dalbergia sissoo	21.97	14	2.62	2.65	1.24	733727	3064863
3491	599+630	Rupendehi	Sissoo	Dalbergia sissoo	23.57	14	3.01	3.04	1.43	733726	3064864
3492	599+627	Rupendehi	Sissoo	Dalbergia sissoo	12.1	8	0.45	0.46	0.22	733728	3064862
3493	599+730	Rupendehi	Mango	Mangifera indica	23.89	9	1.99	1.39	0.65	733710	3064851
3494	599+970	Rupendehi	Mango	Mangifera indica	12.42	15	0.9	0.63	0.29	733430	3064900

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
3495	599+971	Rupendehi	Sisso	Dalbergia sissoo	20.7	13	2.16	2.18	1.02	733370	3064911
3496	599+969	Rupendehi	Sisso	Dalbergia sissoo	14.97	14	1.21	1.23	0.58	732927	3064921
3497	599+985	Rupendehi	Sisso	Dalbergia sissoo	18.79	12	1.04	1.66	0.78	732505	3064874
3498	600+269	Rupendehi	Sisso	Dalbergia sissoo	28.03	21	6.38	6.46	3.03	732388	3064861
3499	600+330	Rupendehi	Sisso	Dalbergia sissoo	59.87	21	25.13	29.47	13.85	732341	3064855
3500	600+773	Rupendehi	Sisso	Dalbergia sissoo	52.74	21	31.99	37.36	15.21	732315	3064853
3501	601+197	Rupendehi	Sisso	Dalbergia sissoo	41.72	22	14.82	14.99	7.04	732306	3064852
3502	601+315	Rupendehi	Masala	Eucalyptus sps	49.04	22	20.48	14.34	6.74	732206	3064862
3503	601+362	Rupendehi	Masala	Eucalyptus sps	31.85	20	7.85	5.5	2.58	732207	3064864
3504	601+388	Rupendehi	Masala	Eucalyptus sps	47.77	21	18.55	12.99	6.1	732207	3064866
3505	601+398	Rupendehi	Sisso	Dalbergia sissoo	14.01	10	0.76	0.77	0.36	732071	3064845
3506	601+499	Rupendehi	Sisso	Dalbergia sissoo	22.93	13	2.65	2.68	1.26	731383	3064810
3507	601+498	Rupendehi	Sisso	Dalbergia sissoo	32.17	15	6.01	6.08	2.86	731374	3064809
3508	601+498	Rupendehi	Sa.	Shorea robusta	45.86	20	16.28	18.58	8.73	731039	3064811
3509	601+634	Rupendehi	Sisso	Dalbergia sissoo	16.88	18	1.98	2.01	0.94	731034	3064813
3510	602+323	Rupendehi	Sisso	Dalbergia sissoo	12.74	8	0.5	0.51	0.24	731030	3064818
3511	602+332	Rupendehi	Ashok	Saraca asoca	14.97	9	0.78	0.55	0.26	731031	3064808
3512	602+666	Rupendehi	Ashok	Saraca asoca	12.1	9	0.51	0.35	0.17	731024	3064803
3513	602+671	Rupendehi	Mango	Mangifera indica	24.84	7	1.67	1.17	0.55	731021	3064806
3514	602+675	Rupendehi	Mango	Mangifera indica	15.29	7	0.63	0.44	0.21	731023	3064807
3515	602+674	Rupendehi	Ama.a	Phyllanthus emblica	17.2	6	0.97	0.81	0.38	731014	3064812
3516	602+681	Rupendehi	Ama.a	Phyllanthus emblica	16.56	6	0.85	0.75	0.35	731014	3064812
3517	602+684	Rupendehi	Ipil Ipi	Leucaena leucocephala	10.19	8	0.32	0.14	0.07	731014	3064809
3518	602+682	Rupendehi	Ipil Ipi	Leucaena leucocephala	17.83	9	1.72	0.76	0.36	730955	3064813
3519	602+691	Rupendehi	Mango	Mangifera indica	42.99	15	10.73	7.51	3.53	730968	3064812
3520	602+691	Rupendehi	Mango	Mangifera indica	34.39	15	6.87	4.81	2.26	730968	3064812
3521	602+691	Rupendehi	Ipil Ipi	Leucaena leucocephala	12.1	6	0.62	0.27	0.13	730473	3064836
3522	602+750	Rupendehi	Kadam	Anthocephalus chinensis	13.69	9	0.65	0.5	0.23	730389	3064825
3523	602+737	Rupendehi	Kadam	Anthocephalus chinensis	14.33	9	0.72	0.55	0.26	730139	3064841
3524	603+239	Rupendehi	Kadam	Anthocephalus chinensis	11.78	4	0.21	0.16	0.08	730059	3064856
3525	603+321	Rupendehi	Neem	Azadirachta indica	18.47	6	0.79	0.55	0.26	730040	3064877
3526	603+572	Rupendehi	Mango	Mangifera indica	13.38	7	0.48	0.34	0.16	730035	3064877
3527	603+634	Rupendehi	Mango	Mangifera indica	18.15	7	0.89	0.63	0.29	730035	3064877

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume {m3}	Biomass (ton)	Carbon {ton}	κ	γ
3528	603+653	Rupendehi	Sisso	Dalbergia sissoo	24.84	12	2.87	2.9	1.36	729823	3064880
3529	603+674	Rupendehi	Sisso	Dalbergia sissoo	17.2	12	1.37	1.39	0.65	729821	3064881
3530	603+679	Rupendehi	Kadam	Anthocephalus chinensis	38.22	17	9.61	7.35	3.46	729835	3064878
3531	603+679	Rupendehi	Sisso	Dalbergia sissoo	13.06	14	0.92	0.93	0.44	729807	3064908
3532	603+890	Rupendehi	Sisso	Dalbergia sissoo	21.02	14	2.39	2.42	1.14	729804	3064912
3533	603+892	Rupendehi	Sisso	Dalbergia sissoo	23.25	12	2.51	2.54	1.19	729811	3064907
3534	603+878	Rupendehi	Sisso	Dalbergia sissoo	27.71	16	4.75	4.81	2.26	729809	3064903
3535	603+909	Rupendehi	Sisso	Dalbergia sissoo	74.84	23	49.85	50.43	23.7	729696	3064899
3536	603+912	Rupendehi	Mango	Mangifera indica	11.25	8	0.38	0.27	0.13	729673	3064900
3537	603+905	Rupendehi	Sisso	Dalbergia sissoo	85.35	12	33.83	34.22	16.08	729634	3064903
3538	603+906	Rupendehi	Sisso	Dalbergia sissoo	74.2	12	25.57	25.86	12.16	729623	3064904
3539	604+018	Rupendehi	Sisso	Dalbergia sissoo	78.98	11	26.55	26.86	12.62	729612	3064906
3540	604+041	Rupendehi	Mango	Mangifera indica	42.68	10	7.05	4.94	2.32	729315	3064889
3541	604+080	Rupendehi	Mango	Mangifera indica	34.39	9	4.12	2.89	1.36	729302	3064888
3542	604+091	Rupendehi	Mango	Mangifera indica	38.54	11	6.32	4.43	2.08	729296	3064888
3543	604+102	Rupendehi	Mango	Mangifera indica	34.08	12	5.39	3.78	1.77	729279	3064885
3544	604+398	Rupendehi	Mango	Mangifera indica	27.71	12	3.56	2.5	1.17	729273	3064885
3545	604+411	Rupendehi	Mango	Mangifera indica	32.48	10	4.08	2.86	1.34	729268	3064885
3546	604+417	Rupendehi	Neem	Azadirachta indica	36.31	11	5.61	3.93	1.85	729250	3064883
3547	604+435	Rupendehi	Mango	Mangifera indica	26.11	10	2.54	1.85	0.87	729256	3064896
3548	604+441	Rupendehi	Kadam	Anthocephalus chinensis	23.57	10	2.25	1.64	0.77	729245	3064898
3549	604+445	Rupendehi	Kadam	Anthocephalus chinensis	26.43	10	2.7	2.07	0.97	729245	3064898
3550	604+464	Rupendehi	Sisso	Dalbergia sissoo	19.43	5	1.31	1.33	0.62	729093	3064861
3551	604+456	Rupendehi	Ipil Ipil	Leucaena leucocephala	27.07	4	1.23	0.5	0.24	729036	3064857
3552	604+467	Rupendehi	Bel	Aegle marmelos	16.55	8	0.85	0.97	0.46	729032	3064857
3553	604+467	Rupendehi	Sisso	Dalbergia sissoo	20.7	11	1.82	1.85	0.87	729008	3064837
3554	604+622	Rupendehi	Sisso	Dalbergia sissoo	28.34	10	3.12	3.14	1.48	729008	3064835
3555	604+679	Rupendehi	Sisso	Dalbergia sissoo	21.66	11	7	2.02	0.95	729006	3064860
3556	604+683	Rupendehi	Sisso	Dalbergia sissoo	13.38	12	0.83	0.84	0.39	729006	3064860
3557	604+707	Rupendehi	Sisso	Dalbergia sissoo	15.92	11	1.08	1.09	0.51	729005	3064859
3558	604+707	Rupendehi	Kadam	Anthocephalus chinensis	32.8	10	4.16	3.19	1.5	728940	3064848
3559	604+705	Rupendehi	Neem	Azadirachta indica	13.69	9	0.65	0.46	0.21	728939	3064853
3560	604+705	Rupendehi	Neem	Azadirachta indica	15.29	9	0.81	0.57	0.27	728938	3064854

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
3561	604+750	Rupendehi	Kadam	Anthocephalus chinensis	36.31	8	4.08	3.12	1.47	728644	3064817
3562	604+776	Rupendehi	Sisso	Dalbergia sissoo	16.56	12	2.77	1.29	0.61	728629	3064820
3563	604+776	Rupendehi	Mango	Mangifera indica	36.94	7	3.7	2.59	1.22	728617	3064818
3564	604+777	Rupendehi	Kadam	Anthocephalus chinensis	37.9	12	5.67	5.1	2.4	728491	3064790
3565	605+673	Rupendehi	Sisso	Dalbergia sissoo	18.47	10	1.37	1.34	0.63	728291	3064756
3566	605+688	Rupendehi	Kadam	Anthocephalus chinensis	22.93	10	2.03	1.56	0.73	727817	3064708
3567	605+100	Rupendehi	Sisso	Dalbergia sissoo	61.78	12	17.73	17.93	8.43	727677	3064723
3568	605+228	Rupendehi	Kadam	Anthocephalus chinensis	33.17	9	5.34	4.09	1.92	727495	3064792
3569	605+430	Rupendehi	Kadam	Anthocephalus chinensis	15.61	8	0.75	0.58	0.27	727412	3064799
3570	605+907	Rupendehi	Kadam	Anthocephalus chinensis	18.15	8	1.02	0.78	0.37	727311	3064832
3571	606+052	Rupendehi	Kadam	Anthocephalus chinensis	15.29	8	0.72	0.55	0.26	727066	3064902
3572	606+434	Rupendehi	Katahar	Artocarpus heterophyllus	29.3	13	4.32	3.08	1.45	726855	3064944
3573	606+587	Rupendehi	Kadam	Anthocephalus chinensis	27.07	12	3.4	2.6	1.22	726871	3064942
3574	606+718	Rupendehi	Kadam	Anthocephalus chinensis	62.74	12	18.28	13.99	6.57	726767	3064926
3575	606+830	Rupendehi	Kadam	Anthocephalus chinensis	58.28	12	15.77	12.07	5.67	726648	3064879
3576	606+902	Rupendehi	Kadam	Anthocephalus chinensis	25.16	11	2.69	2.06	0.97	726614	3064865
3577	606+979	Rupendehi	Kadam	Anthocephalus chinensis	26.43	10	7.7	2.07	0.97	726174	3064883
3578	606+985	Rupendehi	Kadam	Anthocephalus chinensis	42.36	10	6.94	5.31	2.5	726141	3064971
3579	607+112	Rupendehi	Mango	Mangifera indica	28.34	9	2.8	1.96	0.92	726116	3065004
3580	607+148	Rupendehi	Mango	Mangifera indica	12.1	9	0.51	0.36	0.17	726114	3065004
3581	607+626	Rupendehi	Mango	Mangifera indica	30.57	9	3.26	2.28	1.07	726113	3065004
3582	607+675	Rupendehi	Mango	Mangifera indica	36.31	9	4.59	3.21	1.51	726113	3065004
3583	607+758	Rupendehi	Ipil Ipil	Leucaena leucocephala	31.21	8	3.62	1.33	0.62	726112	3065003
3584	607+759	Rupendehi	Mango	Mangifera indica	41.4	9	5.97	4.18	1.96	726113	3065003
3585	607+760	Rupendehi	Batoko Rukh		46.18	13	10.73	7.51	3.53	726064	3065066
3586	607+760	Rupendehi	Batoko Rukh		40.13	14	8.72	6.11	2.87	726052	3065091
3587	607+760	Rupendehi	Batoko Rukh		48.73	14	12.85	9.01	4.23	726050	3065095
3588	607+759	Rupendehi	Batoko Rukh		41.68	14	9.14	6.4	3.01	726047	3065102
3589	607+839	Rupendehi	Mango	Mangifera indica	50.32	12	11.75	8.23	3.87	726044	3065107
3590	607+866	Rupendehi	Mango	Mangifera indica	45.86	10	8.14	5.7	2.68	726025	3065140
3591	607+871	Rupendehi	Batoko Rukh		47.77	13	11.48	8.04	3.78	726022	3065145
3592	607+878	Rupendehi	Batoko Rukh		44.9	14	10.92	7.65	3.6	726009	3065156
3593	607+884	Rupendehi	Batoko Rukh		41.4	12	7.96	5.57	2.67	725975	3065211

S.N	Chainage	District	Species	Scientific Name	DBH {cm}	Height {m}	Volume {m3}	Biomass {ton}	Carbon {ton}	x	y
3594	607+922	Rupendehi	Batoko Rukh	Mangifera indica	48.09	14	12.53	8.77	4.12	725944	3065243
3595	607+928	Rupendehi	Batoko Rukh		50.37	14	13.72	9.61	4.51	725931	3065257
3596	607+952	Rupendehi	Mango	Mangifera indica	22.29	8	1.54	1.08	0.51	725920	3065264
3597	608+005	Rupendehi	Mango		20.05	9	1.4	0.98	0.46	725915	3065269
3598	608+050	Rupendehi	Batoko Rukh		47.99	12	8.58	6.01	2.83	725866	3065318
3599	608+069	Rupendehi	Batoko Rukh		38.54	13	7.47	5.23	2.46	725855	3065325
3600	608+081	Rupendehi	Batoko Rukh		34.71	13	6.06	4.25	2	725847	3065334
3601	608+088	Rupendehi	Batoko Rukh		25.48	13	3.27	2.29	1.07	725836	3065344
3602	608+158	Rupendehi	Mango	Mangifera indica	29.62	10	3.39	2.38	1.12	725800	3065376
3603	608+170	Rupendehi	Mango		21.66	9	1.63	1.14	0.54	725675	3065469
3604	608+183	Rupendehi	Mango		12.74	9	0.57	0.4	0.19	725488	3065615
3605	608+197	Rupendehi	Sisso	Dalbergia sissoo	15.61	12	1.13	1.14	0.54	725413	3065713
3606	608+245	Rupendehi	Kadam	Anthocephalus chinensis	16.24	11	1.12	0.86	0.4	725408	3065720
3607	608+400	Rupendehi	Kadam	Anthocephalus chinensis	32.8	10	4.16	3.19	1.5	725294	3065872
3608	608+640	Rupendehi	Batoko Rukh	Leucaena leucocephala	34.71	9	4.2	2.94	1.38	725227	3065932
3609	608+763	Rupendehi	Ipil Ipil		37.58	9	6.01	2.65	1.25	725167	3065977
3610	608+772	Rupendehi	Ipil Ipil	Leucaena leucocephala	43.95	9	8.22	3.63	1.7	725156	3065981
3611	608+962	Rupendehi	Sisso	Dalbergia sissoo	44.9	12	9.36	9.47	4.45	724869	3066109
3612	609+049	Rupendehi	Sisso	Dalbergia sissoo	43.31	12	8.71	8.81	4.14	724825	3066132
3613	609+124	Rupendehi	Sisso	Dalbergia sissoo	45.54	11	8.83	8.93	4.2	724826	3066136
3614	609+135	Rupendehi	Sisso	Dalbergia sissoo	43.63	11	8.1	8.2	3.85	724828	3066137
3615	609+447	Rupendehi	Sisso	Dalbergia sissoo	45.22	13	10.29	10.41	4.89	724833	3066143
3616	609+496	Rupendehi	Sisso	Dalbergia sissoo	32.17	12	4.8	4.86	2.28	724837	3066148
3617	609+497	Rupendehi	Sisso	Dalbergia sissoo	28.66	13	4.13	4.18	1.96	724815	3066131
3618	609+456	Rupendehi	Sisso	Dalbergia sissoo	29.62	13	4.41	4.46	2.1	724801	3066138
3619	609+494	Rupendehi	Sisso	Dalbergia sissoo	22.93	12	2.44	2.47	1.16	724800	3066138
3620	609+492	Rupendehi	Sisso	Dalbergia sissoo	25.48	13	3.27	3.3	1.55	724789	3066148
3621	609+504	Rupendehi	Sisso	Dalbergia sissoo	30.25	13	4.61	4.66	2.19	724790	3066149
3622	609+521	Rupendehi	Sisso	Dalbergia sissoo	23.89	14	3.09	3.13	1.47	724792	3066155
3623	609+522	Rupendehi	Sisso	Dalbergia sissoo	27.71	14	4.16	4.21	1.98	724791	3066159
3624	609+536	Rupendehi	Sisso	Dalbergia sissoo	21.66	12	2.18	2.2	1.04	724770	3066151
3625	609+535	Rupendehi	Sisso	Dalbergia sissoo	22.61	12	2.37	2.4	1.13	724755	3066159
3626	609+536	Rupendehi	Sisso	Dalbergia sissoo	14.33	12	0.95	0.96	0.45	724755	3066161

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
3627	609+539	Rupendehi	Sisso	Dalbergia sissoo	12.1	13	0.74	0.75	0.35	724752	3066151
3628	609+554	Rupendehi	Sisso	Dalbergia sissoo	13.38	13	0.9	0.91	0.43	724740	3066166
3629	609+571	Rupendehi	Sisso	Dalbergia sissoo	21.34	15	2.64	2.67	1.26	724734	3066172
3630	609+572	Rupendehi	Sisso	Dalbergia sissoo	17.52	15	1.78	1.8	0.85	724736	3066171
3631	609+575	Rupendehi	Ipi Ipi	Leucaena leucocephala	10.51	6	0.38	0.17	0.08	724738	3066172
3632	609+588	Rupendehi	Sisso	Dalbergia sissoo	16.24	14	1.43	1.45	0.68	724724	3066172
3633	609+594	Rupendehi	Sisso	Dalbergia sissoo	13.69	15	1.09	1.1	0.52	724717	3066179
3634	609+593	Rupendehi	Sisso	Dalbergia sissoo	15.92	15	1.47	1.49	0.7	724701	3066187
3635	609+605	Rupendehi	Sisso	Dalbergia sissoo	12.42	14	0.84	0.85	0.4	724697	3066189
3636	609+615	Rupendehi	Sisso	Dalbergia sissoo	13.06	14	0.97	0.93	0.44	724688	3066195
3637	609+633	Rupendehi	Sisso	Dalbergia sissoo	32.17	14	5.61	5.67	2.66	724681	3066199
3638	609+637	Rupendehi	Sisso	Dalbergia sissoo	19.75	13	1.96	1.98	0.93	724672	3066205
3639	609+641	Rupendehi	Masala	Eucalyptus sps	34.71	15	6.99	4.9	2.3	724668	3066208
3640	609+648	Rupendehi	Masala	Eucalyptus sps	41.08	15	9.8	6.86	3.22	724664	3066210
3641	609+656	Rupendehi	Masala	Eucalyptus sps	42.99	15	10.73	7.51	3.53	724661	3066212
3642	609+667	Rupendehi	Masala	Eucalyptus sps	45.72	14	11.08	7.76	3.65	724654	3066216
3643	609+672	Rupendehi	Masala	Eucalyptus sps	28.34	13	4.04	2.83	1.33	724650	3066218
3644	609+676	Rupendehi	Masala	Eucalyptus sps	36.94	12	6.34	4.44	2.09	724645	3066222
3645	609+680	Rupendehi	Masala	Eucalyptus sps	39.17	12	7.13	4.99	2.35	724639	3066225
3646	609+688	Rupendehi	Sisso	Dalbergia sissoo	13.69	12	0.87	0.88	0.41	724625	3066233
3647	609+692	Rupendehi	Sisso	Dalbergia sissoo	15.29	12	1.09	1.1	0.52	724618	3066238
3648	609+695	Rupendehi	Sisso	Dalbergia sissoo	11.15	12	0.58	0.58	0.27	724610	3066243
3649	609+721	Rupendehi	Sisso	Dalbergia sissoo	10.51	11	0.47	0.48	0.27	724599	3066249
3650	609+739	Rupendehi	Sisso	Dalbergia sissoo	10.51	11	0.47	0.48	0.22	724590	3066254
3651	609+746	Rupendehi	Sisso	Dalbergia sissoo	15.61	11	1.04	1.05	0.49	724583	3066257
3652	609+752	Rupendehi	Sisso	Dalbergia sissoo	18.15	13	1.66	1.58	0.79	724577	3066262
3653	609+756	Rupendehi	Sisso	Dalbergia sissoo	13.06	13	0.86	0.87	0.41	724564	3066268
3654	609+762	Rupendehi	Sisso	Dalbergia sissoo	12.42	12	0.72	0.72	0.34	724535	3066284
3655	609+769	Rupendehi	Sisso	Dalbergia sissoo	16.56	12	1.27	1.29	0.61	724525	3066291
3656	609+777	Rupendehi	Sisso	Dalbergia sissoo	14.01	11	0.84	0.85	0.4	724520	3066294
3657	609+791	Rupendehi	Sisso	Dalbergia sissoo	21.66	13	2.36	2.39	1.12	724514	3066297
3658	609+824	Rupendehi	Sisso	Dalbergia sissoo	10.19	13	0.52	0.53	0.25	724505	3066302
3659	609+837	Rupendehi	Sisso	Dalbergia sissoo	16.88	13	1.43	1.45	0.58	724501	3066305

S.N	Chainage	District	Species	Scientific Name	DBH {cm}	Height {m}	Volume {m3}	Biomass {ton}	Carbon {ton}	x	y
3650	609+842	Rupendehi	Sal	Shorea robusta	81.53	12	30.87	35.23	16.56	724430	3066353
3661	609+849	Rupendehi	Sal	Shorea robusta	73.89	12	2.65	3.02	1.42	724451	3066350
3662	609+858	Rupendehi	Sal	Shorea robusta	36.94	13	6.87	7.84	3.68	724406	3066374
3663	609+864	Rupendehi	Sal	Shorea robusta	37.9	13	7.23	8.25	3.88	724407	3066374
3664	609+845	Rupendehi	Kadam	Anthocephalus chinensis	28.03	13	3.95	3.02	1.42	724401	3066353
3665	609+924	Rupendehi	Sisso	Dalbergia sissoo	15.61	13	1.23	1.24	0.58	724362	3066351
3666	609+973	Rupendehi	Sisso	Dalbergia sissoo	11.78	12	0.64	0.65	0.31	724325	3066350
3667	610+006	Rupendehi	Sisso	Dalbergia sissoo	16.24	12	1.23	1.24	0.58	724315	3066350
3668	610+030	Rupendehi	Sisso	Dalbergia sissoo	14.33	13	1.03	1.05	0.49	724762	3066339
3669	610+049	Rupendehi	Sisso	Dalbergia sissoo	19.75	14	2.11	2.14	1	724751	3066344
3670	610+053	Rupendehi	Sisso	Dalbergia sissoo	12.42	14	0.84	0.85	0.4	724741	3066346
3671	610+112	Rupendehi	Sisso	Dalbergia sissoo	17.2	11	1.26	1.27	0.6	724209	3066356
3672	610+119	Rupendehi	Sisso	Dalbergia sissoo	15.61	11	1.04	1.05	0.49	724044	3066489
3673	610+130	Rupendehi	Sisso	Dalbergia sissoo	19.43	12	1.75	1.77	0.83	724040	3066491
3674	610+143	Rupendehi	Sisso	Dalbergia sissoo	12.1	20	0.57	0.57	0.27	724029	3066496
3675	610+163	Rupendehi	Sisso	Dalbergia sissoo	15.24	21	1.12	1.14	0.53	723905	3066507
3676	610+376	Rupendehi	Sal	Shorea robusta	37.9	21	6.11	6.98	3.28	723885	3066524
3677	610+380	Rupendehi	Sal	Shorea robusta	56.05	10	12.16	13.87	6.52	723886	3066525
3678	610+383	Rupendehi	Sal	Shorea robusta	60.19	10	14.02	16	7.52	723886	3066526
3679	610+501	Rupendehi	Sal	Shorea robusta	66.56	11	18.86	21.52	10.12	723880	3066526
3680	610+516	Rupendehi	Sal	Shorea robusta	78.34	25	59.38	67.77	31.85	723879	3066526
3681	610+515	Rupendehi	Sal	Shorea robusta	12.74	24	1.51	1.72	0.81	723893	3066517
3682	610+515	Rupendehi	Sal	Shorea robusta	16.88	24	2.65	3.02	1.42	723893	3066516
3683	610+521	Rupendehi	Sal	Shorea robusta	10.19	24	0.96	1.1	0.52	723894	3066516
3684	610+522	Rupendehi	Sal	Shorea robusta	56.37	17	20.9	23.86	11.21	723894	3066526
3685	610+510	Rupendehi	Sal	Shorea robusta	57.96	16	20.8	23.74	11.16	723894	3066525
3686	610+510	Rupendehi	Sal	Shorea robusta	39.49	17	10.26	11.71	5.5	723905	3066529
3687	610+509	Rupendehi	Sal	Shorea robusta	35.99	17	8.52	9.72	4.57	723903	3066526
3688	610+507	Rupendehi	Ipil Ipil	Leucaena leucocephala	26.43	8	3.24	1.43	0.57	723907	3066528
3689	610+507	Rupendehi	Ipil Ipil	Leucaena leucocephala	30.89	8	4.8	2.12	0.99	723905	3066527
3690	610+496	Rupendehi	Sal	Shorea robusta	17.2	15	1.72	1.96	0.92	723876	3066511
3691	610+501	Rupendehi	Sisso	Dalbergia sissoo	21.66	14	2.54	2.57	1.21	723876	3066507
3692	610+494	Rupendehi	Sal	Shorea robusta	73.57	25	52.36	59.75	28.08	723869	3066497

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
3693	610+496	Rupendehi	Sal	Shorea robusta	90.13	26	81.73	93.27	43.84	723855	3066486
3694	610+528	Rupendehi	Sissoo	Dalbergia sissoo	15.29	12	1.09	1.1	0.52	723855	3066488
3695	610+529	Rupendehi	Sal	Shorea robusta	30.25	13	4.61	5.26	2.47	723698	3066461
3696	610+538	Rupendehi	Sal	Shorea robusta	34.08	14	6.29	7.18	3.37	723668	3066440
3697	610+554	Rupendehi	Badahar	Artocarpus lakoocha	31.21	15	5.55	3.96	1.86	723595	3066403
3698	610+554	Rupendehi	Ipil Ipil	Leucaena leucocephala	46.18	8	11.55	5.09	2.39	723528	3066398
3699	610+711	Rupendehi	Badahar	Artocarpus lakoocha	27.37	7	1.99	1.39	0.65	723384	3066330
3700	610+746	Rupendehi	Ipil Ipil	Leucaena leucocephala	28.98	10	3.25	1.43	0.67	723358	3066318
3701	610+826	Rupendehi	Sissoo	Dalbergia sissoo	23.25	13	2.72	2.75	1.29	723251	3066287
3702	610+891	Rupendehi	Sissoo	Dalbergia sissoo	28.03	14	4.26	4.3	2.07	723260	3066287
3703	611+078	Rupendehi	Sissoo	Dalbergia sissoo	33.12	13	5.52	5.58	2.62	723148	3066159
3704	611+174	Rupendehi	Sissoo	Dalbergia sissoo	35.99	12	6.01	6.08	2.86	723144	3066155
3705	611+175	Rupendehi	Sissoo	Dalbergia sissoo	14.33	12	0.95	0.96	0.45	723051	3066041
3706	611+176	Rupendehi	Sissoo	Dalbergia sissoo	19.75	12	1.81	1.83	0.86	723032	3066017
3707	611+342	Rupendehi	Sissoo	Dalbergia sissoo	15.29	14	1.27	1.28	0.6	723026	3066012
3708	611+348	Rupendehi	Sissoo	Dalbergia sissoo	16.24	13	1.33	1.34	0.63	723003	3065985
3709	611+495	Rupendehi	Sissoo	Dalbergia sissoo	10.51	12	0.51	0.52	0.24	722997	3065978
3710	611+526	Rupendehi	Sissoo	Dalbergia sissoo	15.61	13	1.23	1.24	0.58	722993	3065973
3711	611+534	Rupendehi	Ipil Ipil	Leucaena leucocephala	27.2	7	1.14	0.5	0.24	722988	3065958
3712	611+569	Rupendehi	Ipil Ipil	Leucaena leucocephala	21.34	8	1.76	0.78	0.37	722985	3065954
3713	611+578	Rupendehi	Sissoo	Dalbergia sissoo	20.06	14	2.18	2.21	1.04	722980	3065959
3714	611+585	Rupendehi	Sissoo	Dalbergia sissoo	11.15	12	0.58	0.58	0.27	722975	3065953
3715	611+592	Rupendehi	Sissoo	Dalbergia sissoo	19.43	12	1.25	1.77	0.83	722970	3065948
3716	611+604	Rupendehi	Sissoo	Dalbergia sissoo	15.61	12	1.13	1.14	0.54	722941	3065915
3717	611+615	Rupendehi	Sissoo	Dalbergia sissoo	17.52	13	1.54	1.56	0.73	722975	3065895
3718	611+654	Rupendehi	Sissoo	Dalbergia sissoo	16.88	14	1.54	1.56	0.73	722972	3065892
3719	611+663	Rupendehi	Sissoo	Dalbergia sissoo	19.43	12	1.75	1.77	0.83	722918	3065887
3720	611+677	Rupendehi	Sissoo	Dalbergia sissoo	13.38	11	0.76	0.77	0.36	722915	3065883
3721	611+688	Rupendehi	Ipil Ipil	Leucaena leucocephala	10.51	6	0.38	0.17	0.08	722912	3065881
3722	611+692	Rupendehi	Lichi	Licchi chinensis	13.06	8	0.53	0.37	0.17	722840	3065818
3723	611+699	Rupendehi	Neem	Azadirachta indica	18.47	10	1.32	0.92	0.43	722832	3065812
3724	611+704	Rupendehi	Jamun	Syzygium cumini	50.32	16	15.68	12.2	5.73	722799.8	3065759
3725	611+707	Rupendehi	Rohini	Mallotus philippensis	22.29	14	2.69	2.1	0.98	722791.6	3065761

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
3726	611+807	Rupendehi	Rohini	Mallotus philippensis	22.29	16	3.08	2.39	1.13	722790.3	3065765
3727	611+817	Rupendehi	Jamun	Syzygium cumini	27.39	14	4.06	3.16	1.49	722790.3	3065766
3728	611+873	Rupendehi	Jamun	Syzygium cumini	35.03	15	7.12	5.54	2.61	722789	3065759
3729	611+875	Rupendehi	Jamun	Syzygium cumini	28.66	15	4.77	3.71	1.74	722780.6	3065753
3730	611+874	Rupendehi	Sal	Shorea robusta	99.68	18	69.22	78.95	37.12	722780.7	3065752
3731	611+880	Rupendehi	Jamun	Syzygium cumini	15.92	7	0.69	0.53	0.25	722779.6	3065752
3732	611+883	Rupendehi	Rohini	Mallotus philippensis	22.29	12	2.31	1.8	0.84	722775.1	3065747
3733	611+890	Rupendehi	Jamun	Syzygium cumini	17.52	13	1.54	1.2	0.56	722777.1	3065744
3734	611+890	Rupendehi	Rohini	Mallotus philippensis	14.01	9	0.68	0.53	0.25	722778.2	3065745
3735	611+891	Rupendehi	Sal	Shorea robusta	23.89	12	2.65	3.02	1.42	722778.3	3065745
3736	611+898	Rupendehi	Sal	Shorea robusta	60.51	21	29.76	33.96	15.96	722663.2	3065618
3737	611+899	Rupendehi	Sal	Shorea robusta	78.03	22	51.83	59.15	27.8	722652.7	3065610
3738	611+898	Rupendehi	Kusum	Scheuchzeria pterocarpa	11.78	15	0.81	0.79	0.37	722643.8	3065601
3739	611+898	Rupendehi	Sal	Shorea robusta	40.76	21	13.5	15.41	7.24	722612.4	3065554
3740	612+069	Rupendehi	Sal	Shorea robusta	42.58	21	14.8	16.89	7.94	722610.4	3065553
3741	612+081	Rupendehi	Sal	Shorea robusta	28.34	12	3.73	4.26	2	722606.2	3065557
3742	612+052	Rupendehi	Rajbrikshya	Cassia fistula	15.29	12	1.09	0.7	0.33	722602.1	3065544
3743	612+143	Rupendehi	Bakarlado		24.52	14	3.26	2.28	1.07	722576	3065517
3744	612+145	Rupendehi	Sal	Shorea robusta	28.66	15	4.77	5.44	2.56	722575.7	3065518
3745	612+165	Rupendehi	rote	Ficus hispida	15.29	9	0.81	0.57	0.27	722568.2	3065516
3746	612+201	Rupendehi	Asra	Terminalia elliptica	121.66	20	114.55	133.7	62.80	722562	3065508
3747	612+211	Rupendehi	Sal	Shorea robusta	35.03	14	6.65	7.59	3.57	722532.2	3065467
3748	612+218	Rupendehi	Godhario	lagerstroemia parviflora	13.38	13	0.9	0.72	0.34	722528.6	3065444
3749	612+227	Rupendehi	Bajhi	Anogeissus latifolia	57.32	19	24.15	16.92	7.95	722510.1	3065441
3750	612+235	Rupendehi	Bajhi	Anogeissus latifolia	44.59	19	14.62	10.24	4.81	722510.1	3065440
3751	612+288	Rupendehi	Jamun	Syzygium cumini	12.74	7	0.44	0.34	0.16	722495.5	3065415
3752	612+303	Rupendehi	Jamun	Syzygium cumini	38.22	7	3.96	3.08	1.45	722494	3065416
3753	612+304	Rupendehi	Rohini	Mallotus philippensis	27.71	5	1.40	1.16	0.54	722493.2	3065412
3754	612+323	Rupendehi	Rohini	Mallotus philippensis	18.15	4	0.51	0.4	0.19	722485.1	3065404
3755	612+332	Rupendehi	Rohini	Mallotus philippensis	41.4	6	3.98	3.1	1.46	722486	3065403
3756	612+332	Rupendehi	Jamun	Syzygium cumini	33.44	7	3.03	2.36	1.11	722486.2	3065402
3757	612+336	Rupendehi	chhinchil		17.2	8	0.92	0.64	0.3	722482.1	3065398
3758	612+347	Rupendehi	Jamun	Syzygium cumini	20.38	7	1.13	0.88	0.41	722455.8	3065377

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m³)	Biomass (ton)	Carbon (ton)	K	Y
3759	612+347	Rupendehi	Bajhi	Anogeissus latifolia	64.33	20	32.03	22.43	10.54	722456.1	3065369
3760	612+348	Rupendehi	chhinchini		20.06	14	2.18	1.53	0.72	722449.4	3065361
3761	612+354	Rupendehi	chhinchini		14.33	9	0.72	0.5	0.24	722447.6	3065358
3762	612+387	Rupendehi	Bajhi	Anogeissus latifolia	59.55	10	13.73	9.61	4.52	722436.6	3065351
3763	612+393	Rupendehi	Sal	Shorea robusta	93.95	21	71.73	81.86	38.47	722415	3065335
3764	612+403	Rupendehi	Bajhi	Anogeissus latifolia	46.18	16	13.2	9.25	4.35	722409.2	3065329
3765	612+406	Rupendehi	tote	Ficus hispida	23.57	14	3.01	2.11	0.99	722398	3065316
3766	612+419	Rupendehi	tote	Ficus hispida	38.22	15	8.48	5.94	2.79	722396.9	3065316
3767	612+445	Rupendehi	Rohini	Mallotus philippensis	38.22	12	6.78	5.28	2.48	722402.6	3065311
3768	612+454	Rupendehi	Rohini	Mallotus philippensis	63.59	19	29.83	23.21	10.91	722386.7	3065305
3769	612+471	Rupendehi	Rohini	Mallotus philippensis	33.44	17	7.36	5.72	2.69	722386.8	3065306
3770	612+472	Rupendehi	Rohini	Mallotus philippensis	38.22	12	6.78	5.28	2.48	722387.2	3065286
3771	612+486	Rupendehi	bohari		17.83	3	0.37	0.25	0.12	722364.3	3065273
3772	612+501	Rupendehi	Rohini	Mallotus philippensis	10.51	6	0.26	0.2	0.09	722342.6	3065234
3773	612+512	Rupendehi	Rohini	Mallotus philippensis	25.48	12	3.01	2.35	1.1	722338.4	3065233
3774	612+510	Rupendehi	Rohini	Mallotus philippensis	25.48	17	4.27	3.32	1.56	722332.1	3065231
3775	612+526	Rupendehi	Rohini	Mallotus philippensis	13.06	7	0.46	0.36	0.17	722331.7	3065229
3776	612+569	Rupendehi	Rohini	Mallotus philippensis	25.48	7	1.76	1.37	0.64	722329.1	3065223
3777	612+573	Rupendehi	Kusum	Schleichera oleosa	29.94	6	2.08	2.05	0.96	722327.4	3065219
3778	612+578	Rupendehi	Rohini	Mallotus philippensis	38.22	8	4.52	3.52	1.65	722321.3	3065211
3779	612+580	Rupendehi	Sal	Shorea robusta	48.73	14	12.86	14.68	6.9	722311.6	3065219
3780	612+586	Rupendehi	Bajhi	Anogeissus latifolia	46.18	13	10.73	7.51	3.53	722314	3065205
3781	612+591	Rupendehi	Bajhi	Anogeissus latifolia	37.26	14	7.52	5.27	2.48	722305.6	3065200
3782	612+601	Rupendehi	Bajhi	Anogeissus latifolia	54.14	19	21.55	15.09	7.09	722307.2	3065199
3783	612+601	Rupendehi	Sal	Shorea robusta	45.54	20	15.05	18.32	8.61	722301.6	3065201
3784	612+609	Rupendehi	Bajhi	Anogeissus latifolia	26.43	17	4.6	3.22	1.51	722296.2	3065188
3785	612+619	Rupendehi	Bajhi	Anogeissus latifolia	30.57	14	5.06	3.55	1.67	722297	3065185
3786	612+619	Rupendehi	Botdhairo	lagerstroemia parviflora	20.38	13	2.09	1.68	0.79	722296	3065186
3787	612+621	Rupendehi	Botdhairo	lagerstroemia parviflora	16.88	14	1.54	1.24	0.58	722295.8	3065186
3788	612+634	Rupendehi	Botdhairo	lagerstroemia parviflora	26.11	15	3.96	3.18	1.5	722295.4	3065185
3789	612+636	Rupendehi	Botdhairo	lagerstroemia parviflora	23.25	14	2.93	2.35	1.11	722294.7	3065185
3790	612+637	Rupendehi	Jamun	Syzgium cumini	71.34	19	37.42	29.12	13.68	722264.8	3065159
3791	612+637	Rupendehi	Jamun	Syzgium cumini	31.85	14	5.5	4.28	2.01	722262.3	3065153

S.N	Chalnage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m³)	Biomass (ton)	Carbon (ton)	x	y
3792	612+651	Rupendehi	Rohini	Mallotus philippensis	33.76	9	3.97	3.09	1.45	772264.2	3065148
3793	612+658	Rupendehi	Sal	Shorea robusta	23.25	12	2.51	2.86	1.35	772260.4	3065142
3794	612+710	Rupendehi	Botdhalra	lagerstroemia parviflora	45.54	17	13.64	10.97	5.16	722217.6	3065106
3795	612+711	Rupendehi	Sal	Shorea robusta	23.89	14	3.09	3.53	1.66	722208.3	3065099
3796	612+719	Rupendehi	Sal	Shorea robusta	34.08	19	8.54	9.74	4.58	722200.9	3065092
3797	612+722	Rupendehi	Sal	Shorea robusta	39.17	16	9.5	10.84	5.1	722197.4	3065084
3798	612+749	Rupendehi	Sal	Shorea robusta	83.76	21	57.01	65.06	30.58	722190.4	3065078
3799	612+761	Rupendehi	Sal	Shorea robusta	61.78	21	31.02	35.4	16.64	722177.9	3065067
3800	612+771	Rupendehi	Sal	Shorea robusta	123.25	21	123.45	140.88	66.71	722183.5	3065060
3801	612+805	Rupendehi	Kusum	Schlegenera oleosa	27.71	8	2.38	2.34	1.1	722144.4	3065025
3802	612+806	Rupendehi	Rohini	Mallotus philippensis	25.48	8	2.01	1.56	0.73	722140.6	3065025
3803	612+806	Rupendehi	Rohini	Mallotus philippensis	21.34	10	1.76	1.37	0.64	722142.9	3065028
3804	612+859	Rupendehi	Sal	Shorea robusta	22.93	13	2.65	3.02	1.42	722283.1	3065783
3805	612+862	Rupendehi	Rohini	Mallotus philippensis	46.5	12	10.04	7.81	3.67	722256.4	3065140
3806	612+866	Rupendehi	Sal	Shorea robusta	23.89	14	3.09	3.53	1.66	722219.9	3065102
3807	612+862	Rupendehi	Sal	Shorea robusta	55.41	19	22.58	25.77	12.11	722208.9	3065099
3808	612+834	Rupendehi	Sal	Shorea robusta	39.49	19	11.47	13.09	6.15	722203.6	3065093
3809	612+697	Rupendehi	Sal	Shorea robusta	43.95	17	12.71	14.5	6.82	722199.7	3065083
3810	612+750	Rupendehi	Sal	Shorea robusta	32.48	17	6.94	7.92	3.72	722192.2	3065076
3811	612+760	Rupendehi	Jamun	Syzygium cumini	32.8	13	5.41	4.21	1.98	722181.2	3065066
3812	612+768	Rupendehi	Jamun	Syzygium cumini	45.22	13	10.29	8.01	3.76	722146.4	3065027
3813	612+778	Rupendehi	Jamun	Syzygium cumini	21.02	7	1.2	0.93	0.44	722146.3	3065027
3814	612+789	Rupendehi	Jamun	Syzygium cumini	21.66	7	1.27	0.99	0.46	722145.3	3065026
3815	612+803	Rupendehi	Jamun	Syzygium cumini	30.25	12	4.25	3.31	1.55	722143.5	3065027
3816	612+860	Rupendehi	Rohini	Mallotus philippensis	13.69	8	0.58	0.45	0.21	722138.9	3065037
3817	612+860	Rupendehi	Asta	Terminalia elliptica	96.82	19	68.92	80.44	37.81	722132.7	3065031
3818	612+862	Rupendehi	Rohini	Mallotus philippensis	20.7	9	1.49	1.16	0.55	722129.9	3065028
3819	612+863	Rupendehi	Jamun	Syzygium cumini	21.02	7	1.2	0.93	0.44	722126.9	3065026
3820	612+861	Rupendehi	Jamun	Syzygium cumini	38.22	13	7.35	5.72	2.59	722133.4	3065021
3821	612+870	Rupendehi	Jamun	Syzygium cumini	72.61	17	34.69	26.99	12.68	722131.1	3065012
3822	612+874	Rupendehi	Asta	Terminalia elliptica	94.27	19	65.34	76.26	35.84	722128.9	3065011
3823	612+877	Rupendehi	Rohini	Mallotus philippensis	27.39	11	3.19	2.48	1.17	722109	3065001
3824	612+874	Rupendehi	Asta	Terminalia elliptica	73.57	19	39.75	46.44	21.83	722110.8	3065002

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
3825	612+905	Rupendehi	Jamun	Syzygium cumini	38.54	16	9.29	7.15	3.36	722084.7	3064991
3826	612+927	Rupendehi	Asna	Terminalia elliptica	73.89	17	35.91	41.92	19.7	722065.2	3064979
3827	612+931	Rupendehi	Sal	Shorea robusta	30.57	16	5.79	6.6	3.1	722058	3064977
3828	612+932	Rupendehi	Asna	Terminalia elliptica	37.26	17	9.13	10.66	5.01	722050.5	3064975
3829	612+965	Rupendehi	Jamun	Syzygium cumini	21.34	11	1.94	1.51	0.71	722035.2	3064977
3830	612+973	Rupendehi	Jamun	Syzygium cumini	25.16	11	2.69	2.1	0.99	722014.6	3064972
3831	612+982	Rupendehi	Rohini	Mallotus philippensis	27.39	9	2.61	2.03	0.96	722008	3064977
3832	612+985	Rupendehi	Rohini	Mallotus philippensis	23.89	10	2.21	1.72	0.81	722008.2	3064977
3833	612+987	Rupendehi	Botdhairo	lagerstroemia parviflora	30.89	15	5.54	4.45	2.09	722007.8	3064977
3834	613+008	Rupendehi	Botdhairo	lagerstroemia parviflora	30.57	15	5.79	4.55	2.19	721995.8	3064986
3835	613+014	Rupendehi	Botdhairo	lagerstroemia parviflora	32.21	16	6.03	4.85	2.28	721988.2	3064976
3836	613+014	Rupendehi	Botdhairo	lagerstroemia parviflora	33.76	15	6.62	5.32	2.5	721980.4	3064975
3837	613+032	Rupendehi	Sal	Shorea robusta	42.99	18	12.88	14.69	6.91	721965	3064975
3838	613+033	Rupendehi	Sal	Shorea robusta	44.9	18	14.65	16.03	7.53	721957	3064970
3839	613+039	Rupendehi	Sisso	Dalbergia sissoo	30.57	13	4.7	4.76	2.24	721949.6	3064974
3840	613+047	Rupendehi	Sal	Shorea robusta	33.12	16	6.79	7.75	3.64	721945.4	3064975
3841	613+069	Rupendehi	Sal	Shorea robusta	34.39	16	7.32	8.36	3.93	721940.3	3064976
3842	613+076	Rupendehi	Rohini	Mallotus philippensis	28.34	7	2.18	1.65	0.8	721939.5	3064976
3843	613+088	Rupendehi	Rohini	Mallotus philippensis	25.16	7	1.71	1.33	0.63	721928.4	3064974
3844	613+089	Rupendehi	Sal	Shorea robusta	31.21	16	6.03	6.88	3.23	721932.3	3064972
3845	613+094	Rupendehi	Sal	Shorea robusta	35.67	17	8.37	9.55	4.49	721931.5	3064972
3846	613+097	Rupendehi	Sal	Shorea robusta	35.81	16	9.81	11.2	5.26	721919.1	3064973
3847	613+098	Rupendehi	Jamun	Syzygium cumini	25.16	8	1.96	1.52	0.72	721918.7	3064976
3848	613+107	Rupendehi	Rohini	Mallotus philippensis	25.16	8	1.96	1.52	0.72	721905.5	3064980
3849	613+108	Rupendehi	Rohini	Mallotus philippensis	22.93	7	1.42	1.11	0.52	721903.9	3064980
3850	613+113	Rupendehi	Rohini	Mallotus philippensis	23.57	7	1.5	1.17	0.55	721893.8	3064981
3851	613+121	Rupendehi	Jamun	Syzygium cumini	26.43	9	2.43	1.89	0.89	721889.1	3064979
3852	613+133	Rupendehi	Jamun	Syzygium cumini	28.03	9	2.74	2.13	1	721882.2	3064982
3853	613+134	Rupendehi	Neem	Azadirachta indica	12.42	10	0.5	0.42	0.2	722835	3065807
3854	613+138	Rupendehi	Sal	Shorea robusta	97.77	18	66.35	75.99	35.71	721846	3064977
3855	613+142	Rupendehi	Rohini	Mallotus philippensis	15.29	14	1.27	0.99	0.46	721845	3064982
3856	613+145	Rupendehi	Rohini	Mallotus philippensis	10.51	13	0.56	0.43	0.2	721846	3064987
3857	611+814	Rupendehi	Rohini	Mallotus philippensis	14.01	13	0.99	0.77	0.36	721845	3064987

S.N	Chalnago	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m³)	Biomass (ton)	Carbon (ton)	K	Y
3858	613+180	Rupendehi	Rohini	Mallotus philippensis	13.38	12	0.83	0.65	0.3	721845	3064987
3859	613+182	Rupendehi	Sal	Shorea robusta	28.03	16	4.86	5.55	2.61	721850	3064993
3860	613+181	Rupendehi	Sal	Shorea robusta	40.76	16	10.25	11.74	5.52	721849	3064993
3861	613+182	Rupendehi	Rohini	Mallotus philippensis	11.15	15	0.72	0.56	0.26	721841	3064991
3862	613+182	Rupendehi	Rohini	Mallotus philippensis	14.01	15	1.14	0.89	0.42	721841	3064990
3863	613+178	Rupendehi	Rohini	Mallotus philippensis	18.47	14	1.85	1.44	0.68	721841	3064990
3864	613+179	Rupendehi	Rohini	Mallotus philippensis	11.78	10	0.54	0.42	0.2	721841	3064989
3865	613+187	Rupendehi	Sal	Shorea robusta	64.01	18	28.54	32.57	15.31	721834	3064997
3866	613+187	Rupendehi	Rohini	Mallotus philippensis	42.68	16	11.28	8.77	4.12	721836	3064984
3867	613+187	Rupendehi	Rohini	Mallotus philippensis	13.06	12	0.79	0.62	0.29	721833	3064983
3868	613+186	Rupendehi	Rohini	Mallotus philippensis	12.74	11	0.69	0.54	0.25	721830	3064986
3869	613+194	Rupendehi	Sal	Shorea robusta	83.12	19	50.8	57.97	27.25	721829	3064986
3870	613+191	Rupendehi	Rohini	Mallotus philippensis	14.97	10	0.87	0.67	0.32	721821	3064989
3871	613+194	Rupendehi	Rohini	Mallotus philippensis	21.02	10	1.71	1.33	0.63	721821	3064987
3872	613+197	Rupendehi	Sal	Shorea robusta	57.54	20	25.72	29.35	13.79	721824	3064996
3873	613+198	Rupendehi	Rohini	Mallotus philippensis	33.12	15	6.37	4.95	2.33	721825	3065001
3874	613+206	Rupendehi	Sal	Shorea robusta	64.97	19	31.04	35.42	16.65	721819	3064999
3875	613+206	Rupendehi	Rohini	Mallotus philippensis	28.66	14	4.45	3.46	1.63	721817	3064997
3876	613+204	Rupendehi	Rohini	Mallotus philippensis	28.03	14	4.26	3.31	1.56	721816	3064997
3877	613+204	Rupendehi	Rohini	Mallotus philippensis	30.89	12	4.43	3.45	1.67	721805	3064989
3878	613+209	Rupendehi	Sal	Shorea robusta	11.15	12	0.58	0.66	0.31	721804	3064991
3879	613+211	Rupendehi	Rohini	Mallotus philippensis	23.25	9	1.88	1.46	0.69	721802	3064990
3880	613+223	Rupendehi	Sal	Shorea robusta	39.17	18	13.69	12.2	5.73	721797	3064989
3881	613+224	Rupendehi	Rohini	Mallotus philippensis	26.43	13	3.57	2.74	1.29	721796	3064987
3882	613+226	Rupendehi	Sal	Shorea robusta	16.88	14	1.54	1.76	0.83	721797	3064958
3883	613+227	Rupendehi	Sal	Shorea robusta	15.43	15	2.19	2.5	1.18	721796	3064997
3884	613+232	Rupendehi	Rohini	Mallotus philippensis	10.19	13	0.52	0.41	0.19	721792	3064995
3885	613+233	Rupendehi	Rohini	Mallotus philippensis	14.01	10	0.76	0.59	0.28	721789	3064999
3886	613+235	Rupendehi	Sal	Shorea robusta	20.7	12	1.99	2.27	1.07	721786	3064998
3887	613+235	Rupendehi	Rohini	Mallotus philippensis	12.74	7	0.44	0.34	0.16	721782	3064998
3888	613+236	Rupendehi	Rohini	Mallotus philippensis	12.42	6	0.36	0.28	0.13	721782	3064996
3889	613+240	Rupendehi	Rohini	Mallotus philippensis	10.51	6	0.26	0.2	0.09	721781	3064996
3890	613+243	Rupendehi	Rohini	Mallotus philippensis	17.52	7	0.83	0.65	0.3	721781	3064993

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume {m3}	Biomass (ton)	Carbon (ton)	x	y
3891	613+247	Rupendehi	Rohini	Mallotus philippensis	19.11	7	0.99	0.77	0.36	721781	3064994
3892	613+246	Rupendehi	Rohini	Mallotus philippensis	10.83	7	0.32	0.25	0.12	721779	3064998
3893	613+247	Rupendehi	Sal	Shorea robusta	16.24	22	1.23	2.4	0.66	721775	3064994
3894	613+247	Rupendehi	Sal	Shorea robusta	59.55	24	19.22	22.93	10.31	721776	3064996
3895	613+247	Rupendehi	Rohini	Mallotus philippensis	10.19	8	0.32	0.25	0.12	721775	3064997
3896	613+250	Rupendehi	Rohini	Mallotus philippensis	14.33	9	0.72	0.56	0.26	721774	3064998
3897	613+253	Rupendehi	Rohini	Mallotus philippensis	22.93	16	3.26	2.53	1.19	721775	3064994
3898	613+252	Rupendehi	Rohini	Mallotus philippensis	16.88	16	1.76	1.37	0.55	721774	3064992
3899	613+253	Rupendehi	Botdhairo	Jagerstroemia parviflora	21.65	16	2.9	7.33	1.1	721774	3064992
3900	613+255	Rupendehi	Rohini	Mallotus philippensis	13.38	15	1.04	0.81	0.38	721773	3064994
3901	613+253	Rupendehi	Sal	Shorea robusta	57.64	23	29.57	33.75	15.86	721772	3064990
3902	613+254	Rupendehi	Rohini	Mallotus philippensis	17.2	9	1.03	0.8	0.38	721752	3064999
3903	613+254	Rupendehi	Rohini	Mallotus philippensis	14.55	9	0.75	0.58	0.27	721752	3064999
3904	613+255	Rupendehi	Asna	Terminalia elliptica	30.25	13	4.61	5.37	2.53	721730	3065002
3905	613+276	Rupendehi	Rohini	Mallotus philippensis	15.29	10	0.9	0.7	0.33	721729	3065001
3906	613+276	Rupendehi	Rohini	Mallotus philippensis	17.83	12	1.48	1.15	0.54	721726	3065004
3907	613+283	Rupendehi	Rohini	Mallotus philippensis	26.43	12	3.24	2.52	1.19	721718	3065000
3908	613+299	Rupendehi	Rohini	Mallotus philippensis	24.2	20	2.27	2.76	0.83	721718	3065000
3909	613+300	Rupendehi	Rohini	Mallotus philippensis	28.03	9	2.74	2.13	1	721718	3065005
3910	613+303	Rupendehi	Rohini	Mallotus philippensis	20.06	10	1.56	2.21	0.57	721713	3065000
3911	613+310	Rupendehi	Rohini	Mallotus philippensis	34.39	13	5.95	4.63	2.18	721713	3065000
3912	613+310	Rupendehi	Rohini	Mallotus philippensis	35.35	13	6.29	4.89	2.3	721712	3064999
3913	613+311	Rupendehi	Rohini	Mallotus philippensis	39.17	12	7.13	5.54	2.61	721711	3065000
3914	613+315	Rupendehi	Rohini	Mallotus philippensis	32.8	14	5.83	4.54	2.13	721712	3065002
3915	613+315	Rupendehi	Sal	Shorea robusta	51.27	15	15.25	17.42	8.19	721711	3065005
3916	613+316	Rupendehi	Sal	Shorea robusta	18.79	15	2.05	2.34	1.1	721712	3065005
3917	613+317	Rupendehi	Rohini	Mallotus philippensis	11.78	14	0.75	0.59	0.28	721706	3065004
3918	613+317	Rupendehi	Rohini	Mallotus philippensis	14.65	13	1.08	0.84	0.39	721706	3065004
3919	613+318	Rupendehi	Rohini	Mallotus philippensis	36.94	16	8.45	6.58	3.09	721702	3065004
3920	613+317	Rupendehi	Sissoo	Calbergia sissoo	41.4	17	11.28	11.41	5.36	721699	3065007
3921	613+323	Rupendehi	Sal	Shorea robusta	15.61	17	2.6	1.83	0.86	721700	3065011
3922	613+323	Rupendehi	Rohini	Mallotus philippensis	19.75	12	1.81	1.41	0.66	721698	3065012
3923	613+327	Rupendehi	Rohini	Mallotus philippensis	38.22	22	6.78	5.28	2.48	721695	3065009

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
3924	613+330	Rupendehi	Jamun	Syzygium cumini	43.95	14	16.46	8.14	3.83	721694	3065008
3925	613+330	Rupendehi	Sal	Shorea robusta	24.52	15	3.49	3.98	1.87	721695	3065000
3926	613+332	Rupendehi	Rohini	Mallotus philippensis	15.29	13	1.18	0.91	0.43	721699	3065001
3927	613+334	Rupendehi	Bodha'ro	lagerstroemia parviflora	24.84	14	3.34	2.69	1.26	721698	3065000
3928	613+335	Rupendehi	Rohini	Mallotus philippensis	11.15	14	0.67	0.52	0.25	721688	3065012
3929	613+332	Rupendehi	Rohini	Mallotus philippensis	19.11	14	1.98	1.54	0.72	721687	3065011
3930	613+329	Rupendehi	Rohini	Mallotus philippensis	14.65	13	1.08	0.84	0.39	721680	3065003
3931	613+330	Rupendehi	Rohini	Mallotus philippensis	27.71	12	3.56	2.77	1.3	721678	3065005
3932	613+342	Rupendehi	Rohini	Mallotus philippensis	25.16	12	2.94	2.29	1.07	721677	3065009
3933	613+342	Rupendehi	Rohini	Mallotus philippensis	31.21	11	4.15	3.23	1.52	721673	3065012
3934	613+351	Rupendehi	Sal	Shorea robusta	54.33	12	0.95	1.09	0.51	721670	3065013
3935	613+352	Rupendehi	Asna	Terminalia elliptica	30.89	16	5.91	6.9	3.24	721665	3065005
3936	613+356	Rupendehi	Jamun	Syzygium cumini	27.07	14	3.97	3.09	1.45	721666	3065008
3937	613+356	Rupendehi	Jamun	Syzygium cumini	27.71	14	4.16	3.24	1.52	721663	3065011
3938	613+360	Rupendehi	Jamun	Syzygium cumini	54.78	16	18.58	14.46	6.79	721655	3065004
3939	613+364	Rupendehi	Rohini	Mallotus philippensis	15.29	14	1.27	0.99	0.45	721655	3065016
3940	613+363	Rupendehi	Rohini	Mallotus philippensis	13.69	12	0.87	0.68	0.32	721655	3065016
3941	613+366	Rupendehi	Jamun	Syzygium cumini	41.4	14	9.29	7.23	3.4	721648	3065020
3942	613+373	Rupendehi	Jamun	Syzygium cumini	11.78	13	0.7	0.54	0.26	721648	3065019
3943	613+375	Rupendehi	Rohini	Mallotus philippensis	13.38	12	0.83	0.65	0.3	721648	3065005
3944	613+375	Rupendehi	Rohini	Mallotus philippensis	23.25	10	2.09	1.63	0.76	721648	3065005
3945	613+382	Rupendehi	Rohini	Mallotus philippensis	19.11	12	1.7	1.32	0.62	721646	3065005
3946	613+382	Rupendehi	Rohini	Mallotus philippensis	18.47	12	1.58	1.23	0.58	721646	3065005
3947	613+380	Rupendehi	Rohini	Mallotus philippensis	16.56	12	1.27	0.99	0.47	721646	3065006
3948	613+380	Rupendehi	Rohini	Mallotus philippensis	13.69	13	0.94	0.73	0.35	721645	3065007
3949	613+382	Rupendehi	Rohini	Mallotus philippensis	12.1	14	0.79	0.62	0.29	721644	3065007
3950	613+382	Rupendehi	Rohini	Mallotus philippensis	16.24	10	1.07	0.79	0.37	721641	3065013
3951	613+382	Rupendehi	Rohini	Mallotus philippensis	21.34	9	1.59	1.23	0.58	721640	3065013
3952	613+384	Rupendehi	Rohini	Mallotus philippensis	25.8	8	2.06	1.6	0.75	721637	3065012
3953	613+385	Rupendehi	Rohini	Mallotus philippensis	22.29	13	2.5	1.95	0.91	721635	3065012
3954	613+388	Rupendehi	Rohini	Mallotus philippensis	20.06	12	1.87	1.45	0.68	721633	3065012
3955	613+389	Rupendehi	Rohini	Mallotus philippensis	18.47	13	1.72	1.34	0.63	721632	3065017
3956	613+392	Rupendehi	Rohini	Mallotus philippensis	23.38	12	1.53	1.5	0.71	721635	3065014

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
3957	613+394	Rupendehi	Rohini	Malotus philippensis	15.29	12	1.09	0.84	0.4	721635	3065015
3958	613+396	Rupendehi	Rohini	Malotus philippensis	15.75	14	2.11	1.64	0.77	721634	3065017
3959	613+397	Rupendehi	Rohini	Malotus philippensis	16.55	13	1.38	1.07	0.5	721620	3065012
3960	613+394	Rupendehi	Sal	Shorea robusta	46.18	12	9.9	11.3	5.31	721622	3065014
3961	613+395	Rupendehi	Sal	Shorea robusta	63.06	12	18.47	21.07	9.9	721617	3065017
3962	613+396	Rupendehi	Rohini	Malotus philippensis	15.29	9	0.81	0.63	0.3	721616	3065015
3963	613+409	Rupendehi	Rohini	Malotus philippensis	23.57	10	2.15	1.67	0.79	721611	3065017
3964	613+407	Rupendehi	Rohini	Malotus philippensis	41.72	10	6.74	5.24	2.46	721605	3065012
3965	613+413	Rupendehi	Rohini	Malotus philippensis	45.86	10	8.14	6.33	2.98	721604	3065009
3966	613+413	Rupendehi	Sal	Shorea robusta	42.99	14	10.01	11.43	5.37	721606	3065020
3967	613+419	Rupendehi	Rohini	Malotus philippensis	14.01	13	0.99	0.77	0.36	721596	3065012
3968	513+424	Rupendehi	Jamun	Syzygium cumini	34.08	11	4.94	3.85	1.81	721588	3065013
3969	513+425	Rupendehi	Jamun	Syzygium cumini	13.38	12	0.83	0.65	0.3	721588	3065013
3970	613+424	Rupendehi	Jamun	Syzygium cumini	19.75	13	1.96	1.53	0.72	721587	3065017
3971	513+433	Rupendehi	Rohini	Malotus philippensis	21.30	13	2.29	1.78	0.84	721587	3065018
3972	513+441	Rupendehi	Asna	Terminalia elliptica	57.96	19	24.7	28.83	13.55	721583	3065018
3973	613+441	Rupendehi	Rohini	Malotus philippensis	55.41	23	27.33	21.27	10	721585	3065024
3974	613+442	Rupendehi	Asna	Terminalia elliptica	76.75	22	50.15	58.54	27.51	721579	3065015
3975	613+443	Rupendehi	Rohini	Malotus philippensis	11.12	14		9.05	0.02	721583	3065018
3976	613+446	Rupendehi	Rohini	Malotus philippensis	32.48	15	6.13	4.77	2.24	721574	3065021
3977	613+445	Rupendehi	Rohini	Malotus philippensis	15.29	14	1.27	0.99	0.46	721571	3065023
3978	613+450	Rupendehi	Rohini	Malotus philippensis	16.24	9	0.97	0.71	0.34	721568	3065024
3979	613+446	Rupendehi	Rohini	Malotus philippensis	11.15	9	0.43	0.34	0.16	721567	3065022
3980	613+456	Rupendehi	Rohini	Malotus philippensis	20.38	9	1.45	1.13	0.53	721564	3065022
3981	613+459	Rupendehi	Kadam	Anthocephalus chinensis	13.06	9	0.59	0.45	0.21	721561	3065035
3982	613+462	Rupendehi	Kadam	Anthocephalus chinensis	12.42	10	0.6	0.46	0.21	721558	3065024
3983	613+463	Rupendehi	Rohini	Malotus philippensis	43.95	15	11.21	8.72	4.1	721558	3065027
3984	613+466	Rupendehi	Rohini	Malotus philippensis	39.49	15	9.05	7.04	3.31	721554	3065019
3985	613+470	Rupendehi	Rohini	Malotus philippensis	47.77	15	13.25	10.31	4.84	721554	3065019
3986	613+472	Rupendehi	Rohini	Malotus philippensis	44.9	15	11.7	9.11	4.28	721544	3065025
3987	613+475	Rupendehi	Rohini	Malotus philippensis	13.06	4	0.26	0.21	0.1	721542	3065023
3988	613+475	Rupendehi	Rohini	Malotus philippensis	14.97	10	0.87	0.67	0.32	721539	3065021
3989	613+486	Rupendehi	Asna	Terminalia elliptica	81.53	17	43.73	51.04	23.99	721538	3065023

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
3990	613+488	Rupendehi	Rohini	Mallotus philippensis	15.88	10	1.1	0.86	0.4	721536	3065032
3991	613+491	Rupendehi	Rohini	Mallotus philippensis	14.65	10	0.83	0.65	0.3	721535	3065030
3992	613+492	Rupendehi	Rohini	Mallotus philippensis	10.51	10	0.43	0.33	0.16	721534	3065029
3993	613+496	Rupendehi	Rohini	Mallotus philippensis	32.48	15	6.13	4.77	2.24	721536	3065024
3994	613+495	Rupendehi	Rohini	Mallotus philippensis	24.7	10	2.27	1.76	0.83	721531	3065022
3995	613+496	Rupendehi	Rohini	Mallotus philippensis	39.49	9	5.43	4.23	1.99	721528	3065021
3996	613+496	Rupendehi	Asna	Terminalia elliptica	30.25	8	2.83	3.31	1.55	721531	3065037
3997	613+494	Rupendehi	Rohini	Mallotus philippensis	29.94	7	2.43	1.89	0.89	721529	3065037
3998	613+499	Rupendehi	Rohini	Mallotus philippensis	25.48	9	2.26	1.75	0.83	721523	3065031
3999	613+501	Rupendehi	Asna	Terminalia elliptica	42.99	14	10.01	11.69	5.49	721523	3065028
4000	613+500	Rupendehi	Rohini	Mallotus philippensis	23.57	10	2.15	1.67	0.79	721518	3065037
4001	613+502	Rupendehi	Rohini	Mallotus philippensis	27.39	10	2.9	2.26	1.06	721517	3065028
4002	613+508	Rupendehi	Rohini	Mallotus philippensis	30.89	10	3.59	2.87	1.35	721513	3065030
4003	613+507	Rupendehi	Rohini	Mallotus philippensis	22.29	11	2.12	1.65	0.77	721508	3065031
4004	613+513	Rupendehi	Sal	Shorea robusta	15.29	11	0.99	1.14	0.53	721505	3065031
4005	613+513	Rupendehi	Sal	Shorea robusta	24.52	11	2.55	2.92	1.37	721506	3065031
4006	613+517	Rupendehi	Rohini	Mallotus philippensis	12.74	8	0.5	0.39	0.18	721507	3065028
4007	613+523	Rupendehi	Rohini	Mallotus philippensis	44.9	17	13.27	10.32	4.85	721507	3065027
4008	613+526	Rupendehi	Rohini	Mallotus philippensis	19.75	15	2.26	1.76	0.83	721503	3065037
4009	613+523	Rupendehi	Rohini	Mallotus philippensis	14.33	8	0.64	0.49	0.23	721488	3065029
4010	613+523	Rupendehi	Rohini	Mallotus philippensis	21.02	8	1.37	1.06	0.5	721488	3065028
4011	613+528	Rupendehi	Rohini	Mallotus philippensis	11.78	9	0.48	0.38	0.18	721485	3065030
4012	613+542	Rupendehi	Rohini	Mallotus philippensis	45.22	15	11.87	9.24	4.34	721484	3065031
4013	613+542	Rupendehi	Rohini	Mallotus philippensis	21.34	13	2.29	1.78	0.84	721483	3065029
4014	613+545	Rupendehi	Rohini	Mallotus philippensis	19.11	13	1.84	1.43	0.67	721480	3065028
4015	613+547	Rupendehi	Rohini	Mallotus philippensis	16.56	13	1.38	1.07	0.5	721479	3065028
4016	613+546	Rupendehi	Masala	Eucalyptus sps	36.62	14	7.27	5.09	2.39	721479	3065033
4017	613+547	Rupendehi	Rohini	Mallotus philippensis	12.1	10	0.57	0.44	0.21	721477	3065034
4018	613+551	Rupendehi	Rohini	Mallotus philippensis	11.78	10	0.54	0.42	0.2	721478	3065032
4019	613+552	Rupendehi	Rohini	Mallotus philippensis	17.2	8	0.92	0.71	0.33	721474	3065036
4020	613+554	Rupendehi	Rohini	Mallotus philippensis	12.42	10	0.6	0.46	0.22	721472	3065038
4021	613+557	Rupendehi	Rohini	Mallotus philippensis	18.15	9	1.15	0.89	0.42	721472	3065038
4022	613+557	Rupendehi	Rohini	Mallotus philippensis	23.89	9	1.99	1.55	0.73	721472	3065038

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m ³)	Biomass (ton)	Carbon (ton)	x	y
4023	613+559	Rupendehi	Rohini	Mallotus philippensis	19.11	9	1.27	0.99	0.47	721472	3065034
4024	613+561	Rupendehi	Rohini	Mallotus philippensis	18.47	9	1.19	0.97	0.43	721470	3065033
4025	613+559	Rupendehi	Rohini	Mallotus philippensis	14.97	8	0.69	0.54	0.25	721469	3065034
4026	613+559	Rupendehi	Sal	Shorea robusta	44.9	15	11.7	13.36	6.28	721465	3065034
4027	613+559	Rupendehi	Rohini	Mallotus philippensis	10.51	8	0.34	0.27	0.13	721465	3065039
4028	613+560	Rupendehi	Rohini	Mallotus andriapensis	13.06	8	0.53	0.41	0.19	721462	3065038
4029	613+562	Rupendehi	Rohini	Mallotus andriapensis	33.44	15	6.49	5.05	2.37	721462	3065037
4030	613+566	Rupendehi	Rohini	Mallotus philippensis	16.24	10	1.02	0.79	0.37	721459	3065030
4031	613+566	Rupendehi	Asna	Terminalia elliptica	24.52	11	2.56	2.99	1.4	721456	3065035
4032	613+569	Rupendehi	Rohini	Mallotus philippensis	22.29	11	2.12	1.65	0.77	721455	3065035
4033	613+569	Rupendehi	Rohini	Mallotus philippensis	33.44	15	6.49	5.05	2.37	721452	3065029
4034	613+571	Rupendehi	Rohini	Mallotus philippensis	24.2	13	2.95	2.29	1.08	721447	3065037
4035	613+575	Rupendehi	Asna	Terminalia elliptica	30.25	15	5.31	6.2	2.91	721448	3065037
4036	613+576	Rupendehi	Rohini	Mallotus philippensis	22.51	11	2.18	1.69	0.8	721445	3065038
4037	613+578	Rupendehi	Rohini	Mallotus philippensis	16.56	12	1.27	0.99	0.47	721442	3065038
4038	613+584	Rupendehi	Rohini	Mallotus philippensis	29.94	11	3.81	2.97	1.4	721442	3065046
4039	613+583	Rupendehi	Rohini	Mallotus philippensis	13.38	10	0.69	0.54	0.25	721437	3065036
4040	613+586	Rupendehi	Rohini	Mallotus philippensis	10.83	10	0.45	0.35	0.17	721437	3065040
4041	613+594	Rupendehi	Sal	Shorea robusta	11.15	3	0.14	0.16	0.08	721433	3065040
4042	613+594	Rupendehi	Sal	Shorea robusta	111.46	12	57.7	65.84	30.95	721424	3065041
4043	613+594	Rupendehi	Rohini	Mallotus philippensis	13.38	9	0.67	0.48	0.23	721425	3065036
4044	613+594	Rupendehi	Rohini	Mallotus philippensis	12.74	9	0.57	0.44	0.21	721426	3065035
4045	613+598	Rupendehi	Asna	Terminalia elliptica	109.87	12	56.06	65.43	30.75	721425	3065036
4046	613+607	Rupendehi	Rohini	Mallotus philippensis	17.52	10	1.19	0.92	0.43	721422	3065039
4047	613+606	Rupendehi	Rohini	Mallotus philippensis	12.42	9	0.54	0.42	0.2	721424	3065043
4048	613+604	Rupendehi	Rohini	Mallotus philippensis	21.02	8	1.37	1.06	0.5	721420	3065043
4049	613+606	Rupendehi	Rohini	Mallotus philippensis	22.93	8	1.63	1.27	0.6	721424	3065043
4050	613+609	Rupendehi	Rohini	Mallotus philippensis	12.74	11	0.69	0.54	0.25	721421	3065043
4051	613+607	Rupendehi	Rohini	Mallotus philippensis	10.51	11	0.47	0.37	0.17	721423	3065044
4052	613+611	Rupendehi	Rohini	Mallotus philippensis	25.8	13	3.35	2.6	1.22	721473	3065044
4053	613+617	Rupendehi	Rohini	Mallotus philippensis	21.66	14	2.54	1.98	0.93	721420	3065043
4054	613+610	Rupendehi	Rohini	Mallotus philippensis	15.29	13	1.18	0.91	0.43	721420	3065045
4055	613+608	Rupendehi	Rohini	Mallotus philippensis	16.88	14	1.54	1.2	0.56	721416	3065043

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m ³)	Biomass (ton)	Carbon (ton)	κ	γ
4056	613+608	Rupendehi	Rohini	Mallotus philippensis	19.51	14	1.98	1.54	0.72	721413	3065041
4057	613+611	Rupendehi	Rohini	Mallotus philippensis	16.56	13	1.38	1.07	0.5	721414	3065041
4058	613+612	Rupendehi	Rohini	Mallotus philippensis	12.74	12	0.75	0.59	0.28	721409	3065038
4059	613+615	Rupendehi	Sal	Shorea robusta	21.97	15	2.8	3.2	1.5	721405	3065036
4060	613+618	Rupendehi	Rohini	Mallotus philippensis	12.1	14	0.79	0.62	0.29	721405	3065039
4061	613+617	Rupendehi	Rohini	Mallotus philippensis	13.38	14	0.97	0.75	0.35	721405	3065042
4062	613+622	Rupendehi	Rohini	Mallotus philippensis	10.51	14	0.5	0.47	0.22	721402	3065041
4063	613+625	Rupendehi	Jamun	Syzygium cumini	46.82	14	11.87	9.24	4.34	721398	3065044
4064	613+626	Rupendehi	Rohini	Mallotus philippensis	13.06	13	0.86	0.67	0.31	721397	3065042
4065	613+626	Rupendehi	Rohini	Mallotus philippensis	17.2	13	1.49	1.16	0.54	721393	3065045
4066	613+629	Rupendehi	Sal	Shorea robusta	25.8	13	3.35	3.82	1.8	721396	3065046
4067	613+633	Rupendehi	Sal	Shorea robusta	34.71	15	6.99	7.98	3.75	721387	3065050
4068	613+634	Rupendehi	Sal	Shorea robusta	11.78	6	0.32	0.37	0.17	721384	3065049
4069	613+638	Rupendehi	Rohini	Mallotus philippensis	24.2	10	2.27	1.76	0.83	721382	3065045
4070	613+636	Rupendehi	Rohini	Mallotus philippensis	25.48	12	3.01	2.35	1.1	721381	3065045
4071	613+645	Rupendehi	Rohini	Mallotus philippensis	19.75	11	1.66	1.29	0.61	721381	3065045
4072	613+648	Rupendehi	Rohini	Mallotus philippensis	18.47	10	1.32	1.03	0.48	721379	3065045
4073	613+649	Rupendehi	Rohini	Mallotus philippensis	21.97	9	1.68	1.31	0.62	721376	3065045
4074	613+650	Rupendehi	Rohini	Mallotus philippensis	13.06	9	0.59	0.46	0.22	721374	3065046
4075	613+650	Rupendehi	Rohini	Mallotus philippensis	20.38	8	1.29	1	0.47	721374	3065047
4076	613+652	Rupendehi	Rohini	Mallotus philippensis	26.43	8	2.16	1.68	0.79	721371	3065048
4077	613+655	Rupendehi	Rohini	Mallotus philippensis	14.65	7	0.58	0.45	0.21	721370	3065050
4078	613+657	Rupendehi	Sal	Shorea robusta	33.12	10	4.25	4.84	2.28	721373	3065056
4079	613+657	Rupendehi	Rohini	Mallotus philippensis	15.29	7	0.63	0.49	0.23	721367	3065054
4080	613+661	Rupendehi	Asna	Terminalia elliptica	70.06	7	13.3	15.52	7.29	721370	3065048
4081	613+662	Rupendehi	Rohini	Mallotus philippensis	19.75	7	1.06	0.82	0.39	721369	3065047
4082	613+660	Rupendehi	Rohini	Mallotus philippensis	14.65	7	0.58	0.45	0.21	721369	3065047
4083	613+665	Rupendehi	Rohini	Mallotus philippensis	15.92	6	0.59	0.46	0.22	721366	3065049
4084	613+662	Rupendehi	Rohini	Mallotus philippensis	21.56	7	1.27	0.99	0.46	721366	3065048
4085	613+662	Rupendehi	Rohini	Mallotus philippensis	47.45	7	6.1	4.75	2.23	721359	3065043
4086	613+662	Rupendehi	Rohini	Mallotus philippensis	14.01	7	0.53	0.41	0.19	721358	3065042
4087	613+666	Rupendehi	Rohini	Mallotus philippensis	18.47	10	1.32	1.03	0.48	721359	3065051
4088	613+666	Rupendehi	Rohini	Mallotus philippensis	17.83	10	1.23	0.96	0.45	721351	3065053

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
4089	613+672	Rupendehi	Sal	Shorea robusta	15.61	11	1.04	1.18	0.56	721350	3065053
4090	613+673	Rupendehi	Sal	Shorea robusta	20.7	12	1.99	2.27	1.07	721345	3065051
4091	613+673	Rupendehi	Rohini	Mallotus philippensis	22.29	12	2.31	1.8	0.84	721343	3065049
4092	613+681	Rupendehi	Rohini	Mallotus philippensis	11.46	13	0.66	0.51	0.24	721343	3065048
4093	613+682	Rupendehi	Sal	Shorea robusta	64.33	12	19.22	21.93	10.31	721340	3065056
4094	613+687	Rupendehi	Rohini	Mallotus philippensis	28.98	11	70.82	35.1	25.9	721339	3065057
4095	613+689	Rupendehi	Rohini	Mallotus philippensis	12.74	14	0.88	0.68	0.32	721338	3065056
4096	613+689	Rupendehi	Sal	Shorea robusta	41.08	13	8.49	9.69	4.53	721336	3065056
4097	613+693	Rupendehi	Jamun	Syzygium cumini	16.24	12	1.23	0.95	0.45	721336	3065056
4098	613+694	Rupendehi	Rohini	Mallotus philippensis	14.01	14	1.06	0.83	0.39	721335	3065054
4099	613+695	Rupendehi	Rohini	Mallotus philippensis	19.75	13	1.96	1.53	0.72	721329	3065049
4100	613+697	Rupendehi	Asna	Terminalia elliptica	76.11	9	20.18	23.55	11.07	721325	3065050
4101	613+697	Rupendehi	Asna	Terminalia elliptica	13.38	12	0.83	0.97	0.46	721325	3065050
4102	613+697	Rupendehi	Sal	Shorea robusta	25.16	11	2.69	3.08	1.45	721316	3065055
4103	613+703	Rupendehi	Sal	Shorea robusta	18.47	12	1.58	1.81	0.85	721314	3065055
4104	613+707	Rupendehi	Sal	Shorea robusta	56.37	12	14.76	16.84	7.91	721314	3065054
4105	613+707	Rupendehi	Rohini	Mallotus philippensis	20.06	12	1.87	1.45	0.68	721310	3065056
4106	613+716	Rupendehi	Rohini	Mallotus philippensis	15.61	12	1.13	0.88	0.41	721313	3065053
4107	613+718	Rupendehi	Rohini	Mallotus philippensis	22.61	11	2.18	1.69	0.8	721312	3065052
4108	613+718	Rupendehi	Rohini	Mallotus philippensis	31.53	11	4.23	3.29	1.53	721311	3065053
4109	613+722	Rupendehi	Rohini	Mallotus philippensis	27.39	10	2.9	2.76	1.06	721307	3065050
4110	613+719	Rupendehi	Sal	Shorea robusta	35.03	9	4.27	4.88	2.29	721307	3065049
4111	613+720	Rupendehi	Rohini	Mallotus philippensis	22.61	9	1.78	1.39	0.65	721301	3065052
4112	613+721	Rupendehi	Rohini	Mallotus philippensis	20.06	8	1.25	0.97	0.45	721300	3065056
4113	613+724	Rupendehi	Sal	Shorea robusta	10.19	10	0.4	0.46	0.22	721299	3065057
4114	613+724	Rupendehi	Asna	Terminalia elliptica	61.78	10	14.77	17.24	8.1	721298	3065058
4115	613+731	Rupendehi	Rohini	Mallotus philippensis	13.38	11	0.76	0.59	0.28	721297	3065056
4116	613+732	Rupendehi	Rohini	Mallotus philippensis	12.42	12	0.72	0.56	0.26	721297	3065055
4117	613+733	Rupendehi	Rohini	Mallotus philippensis	14.97	12	1.04	0.81	0.38	721295	3065053
4118	613+734	Rupendehi	Rohini	Mallotus philippensis	21.56	12	2.18	1.69	0.8	721292	3065056
4119	613+735	Rupendehi	Rohini	Mallotus philippensis	25.16	13	3.18	2.48	1.16	721292	3065051
4120	613+735	Rupendehi	Sal	Shorea robusta	18.79	15	7.05	2.34	1.1	721290	3065057
4121	613+737	Rupendehi	Rohini	Mallotus philippensis	21.34	14	7.47	1.92	0.9	721287	3065057

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
4122	613+740	Rupendehi	Asna	Terminalia elliptica	18.79	18	2.45	2.87	1.35	721286	3065058
4123	613+741	Rupendehi	Rohini	Mallotus philippensis	12.1	12	0.58	0.53	0.25	721285	3065058
4124	613+742	Rupendehi	Rohini	Mallotus philippensis	14.01	12	0.91	0.71	0.33	721279	3065058
4125	613+745	Rupendehi	Asna	Terminalia elliptica	38.54	13	8.62	10.06	4.73	721278	3065059
4126	613+746	Rupendehi	Botdharo	lagerstroemia parviflora	10.83	13	0.68	0.55	0.26	721269	3065068
4127	613+747	Rupendehi	Asna	Terminalia elliptica	44.27	19	14.41	16.82	7.9	721268	3065068
4128	613+753	Rupendehi	Rohini	Mallotus philippensis	15.88	13	1.43	1.12	0.52	721269	3065062
4129	613+754	Rupendehi	Asna	Terminalia elliptica	29.3	19	6.31	7.37	3.46	721269	3065060
4130	613+765	Rupendehi	Rohini	Mallotus philippensis	21.34	14	2.47	1.92	0.9	721267	3065059
4131	613+766	Rupendehi	Rohini	Mallotus philippensis	22.93	12	2.44	1.9	0.89	721267	3065059
4132	613+764	Rupendehi	Rohini	Mallotus philippensis	26.75	12	3.32	2.59	1.22	721265	3065050
4133	613+763	Rupendehi	Rohini	Mallotus philippensis	21.66	10	1.81	1.41	0.66	721264	3065064
4134	613+765	Rupendehi	Sal	Shorea robusta	45.22	16	12.66	14.45	6.79	721264	3065063
4135	613+765	Rupendehi	Rohini	Mallotus philippensis	22.29	10	1.92	1.5	0.7	721258	3065058
4136	613+767	Rupendehi	Sal	Shorea robusta	34.71	16	7.46	8.51	4	721258	3065057
4137	613+769	Rupendehi	Rohini	Mallotus philippensis	38.85	16	9.35	7.27	3.42	721257	3065057
4138	613+769	Rupendehi	Rohini	Mallotus philippensis	30.25	16	5.67	4.41	2.07	721257	3065057
4139	613+774	Rupendehi	Rohini	Mallotus philippensis	36.62	16	8.31	6.46	3.04	721256	3065057
4140	613+774	Rupendehi	Rohini	Mallotus philippensis	21.02	15	2.56	2	0.94	721257	3065064
4141	613+775	Rupendehi	Rohini	Mallotus philippensis	22.93	15	3.05	2.37	1.12	721252	3065062
4142	613+775	Rupendehi	Sal	Shorea robusta	43.95	16	11.96	13.65	6.41	721252	3065055
4143	613+776	Rupendehi	Rohini	Mallotus philippensis	10.83	14	3.54	0.49	0.23	721247	3065057
4144	613+776	Rupendehi	Rohini	Mallotus philippensis	16.88	14	1.54	1.2	0.56	721246	3065062
4145	613+781	Rupendehi	Rohini	Mallotus philippensis	15.75	14	2.11	1.64	0.77	721245	3065063
4146	613+781	Rupendehi	Rohini	Mallotus philippensis	28.03	13	3.95	3.07	1.45	721244	3065065
4147	613+785	Rupendehi	Rohini	Mallotus philippensis	22.93	15	3.05	2.37	1.12	721240	3065062
4148	613+787	Rupendehi	Rohini	Mallotus philippensis	18.79	14	1.91	1.49	0.7	721240	3065061
4149	613+788	Rupendehi	Rohini	Mallotus philippensis	18.47	16	2.11	1.64	0.77	721240	3065061
4150	613+789	Rupendehi	Rohini	Mallotus philippensis	12.42	13	0.78	0.6	0.28	721237	3065061
4151	613+792	Rupendehi	Botdharo	lagerstroemia parviflora	15.29	12	1.09	0.87	0.41	721236	3065062
4152	613+792	Rupendehi	Rohini	Mallotus philippensis	20.7	14	2.32	1.81	0.85	721236	3065061
4153	613+792	Rupendehi	Rohini	Mallotus philippensis	22.93	16	3.25	2.53	1.19	721234	3065061
4154	613+795	Rupendehi	Asna	Terminalia elliptica	42.59	15	16.73	17.52	5.89	721233	3065060

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	K	Y
4155	513+796	Rupendehi	Rohini	Mallotus philippensis	15.61	10	0.94	0.73	0.34	721238	3065065
4156	513+796	Rupendehi	Asna	Terminalia elliptica	101.91	20	80.38	93.82	44.09	721242	3065071
4157	513+798	Rupendehi	Rohini	Mallotus philippensis	22.93	12	2.44	1.9	0.89	721242	3065071
4158	513+799	Rupendehi	Sal	Shorea robusta	12.1	18	1.02	1.16	0.55	721229	3065071
4159	513+795	Rupendehi	Rohini	Mallotus philippensis	14.01	13	0.99	0.77	0.36	721229	3065065
4160	513+792	Rupendehi	Rohini	Mallotus philippensis	22.25	14	2.69	2.1	0.98	721229	3065065
4161	513+792	Rupendehi	Rohini	Mallotus philippensis	20.06	12	1.87	1.45	0.68	721228	3065065
4162	513+805	Rupendehi	Rohini	Mallotus philippensis	19.75	12	1.81	1.41	0.66	721227	3065069
4163	513+804	Rupendehi	Rohini	Mallotus philippensis	14.01	23	1.75	1.36	0.64	721227	3065069
4164	513+804	Rupendehi	Asna	Terminalia elliptica	61.78	13	19.2	22.41	10.53	721221	3065065
4165	513+805	Rupendehi	Rohini	Mallotus philippensis	15.61	14	1.32	1.03	0.48	721222	3065062
4166	513+806	Rupendehi	Rohini	Mallotus philippensis	16.88	14	1.54	1.2	0.56	721220	3065062
4167	513+806	Rupendehi	Rohini	Mallotus philippensis	12.2	14	0.79	0.62	0.29	721221	3065062
4168	513+812	Rupendehi	Rohini	Mallotus philippensis	20.7	14	2.32	1.81	0.85	721219	3065065
4169	513+810	Rupendehi	Rohini	Mallotus philippensis	22.93	13	2.65	2.06	0.97	721218	3065068
4170	513+812	Rupendehi	Rohini	Mallotus philippensis	21.97	20	3.74	2.91	1.37	721217	3065067
4171	513+821	Rupendehi	Rohini	Mallotus philippensis	15.92	13	1.28	0.99	0.47	721216	3065063
4172	513+821	Rupendehi	Asna	Terminalia elliptica	92.04	20	65.56	76.52	35.97	721216	3065064
4173	513+815	Rupendehi	Rohini	Mallotus philippensis	35.62	13	6.75	5.25	2.47	721212	3065068
4174	513+816	Rupendehi	Rohini	Mallotus philippensis	17.83	12	1.48	1.15	0.54	721215	3065074
4175	513+816	Rupendehi	Rohini	Mallotus philippensis	23.57	12	2.58	2.01	0.94	721212	3065071
4176	513+817	Rupendehi	Rohini	Mallotus philippensis	19.75	12	1.81	1.41	0.66	721212	3065071
4177	513+821	Rupendehi	Rohini	Mallotus philippensis	25.8	11	2.83	2.2	1.04	721211	3065070
4178	513+819	Rupendehi	Rohini	Mallotus philippensis	20.38	11	1.77	1.38	0.65	721209	3065071
4179	513+821	Rupendehi	Rohini	Mallotus philippensis	29.62	10	3.39	2.64	1.24	721207	3065073
4180	513+821	Rupendehi	Rohini	Mallotus philippensis	21.66	10	1.81	1.41	0.66	721203	3065070
4181	513+821	Rupendehi	Rohini	Mallotus philippensis	24.52	9	2.39	1.63	0.77	721202	3065068
4182	513+824	Rupendehi	Rohini	Mallotus philippensis	26.11	8	2.11	1.64	0.77	721202	3065067
4183	513+827	Rupendehi	Rohini	Mallotus philippensis	18.47	24	3.17	2.47	1.16	721199	3065071
4184	513+830	Rupendehi	Rohini	Mallotus philippensis	19.11	11	1.55	1.21	0.57	721197	3065071
4185	513+831	Rupendehi	Asna	Terminalia elliptica	60.51	24	34.01	39.69	18.65	721195	3065068
4186	513+831	Rupendehi	Rohini	Mallotus philippensis	16.88	11	1.21	0.94	0.44	721195	3065068
4187	513+834	Rupendehi	Rohini	Mallotus philippensis	22.93	9	1.83	1.42	0.67	721192	3065071

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
4188	613+836	Rupendehi	Rohini	Mallotus philippensis	22.61	8	1.58	1.23	0.58	721192	3065072
4189	613+837	Rupendehi	Rohini	Mallotus philippensis	24.97	12	1.94	0.81	0.38	721191	3065071
4190	613+838	Rupendehi	Rohini	Mallotus philippensis	20.38	14	2.25	1.75	0.82	721190	3065071
4191	613+841	Rupendehi	Rohini	Mallotus philippensis	18.47	14	1.85	1.44	0.68	721187	3065072
4192	613+841	Rupendehi	Bhalayo	Semecarpus anacardium	29.3	15	4.58	1.94	0.91	721184	3065070
4193	613+843	Rupendehi	Rohini	Mallotus philippensis	20.06	13	2.03	1.58	0.74	721184	3065069
4194	613+846	Rupendehi	Asna	Terminalia elliptica	21.02	20	3.42	3.99	1.88	721184	3065070
4195	613+849	Rupendehi	Rohini	Mallotus philippensis	23.57	14	3.01	2.34	1.1	721181	3065070
4196	613+849	Rupendehi	Asna	Terminalia elliptica	16.56	20	2.17	2.48	1.16	721180	3065067
4197	613+849	Rupendehi	Rohini	Mallotus philippensis	33.44	14	5.06	4.71	2.22	721179	3065064
4198	613+849	Rupendehi	Asna	Terminalia elliptica	28.03	20	5.08	7.1	3.33	721172	3065068
4199	613+852	Rupendehi	Rohini	Mallotus philippensis	84.39	14	38.59	30.03	14.11	721171	3065068
4200	613+853	Rupendehi	Rohini	Mallotus philippensis	30.25	15	5.31	4.13	1.94	721172	3065072
4201	613+853	Rupendehi	Rohini	Mallotus philippensis	26.75	13	3.6	2.8	1.32	721176	3065073
4202	613+861	Rupendehi	Rohini	Mallotus philippensis	24.2	15	3.4	2.65	1.24	721173	3065076
4203	613+862	Rupendehi	Rohini	Mallotus philippensis	26.11	15	3.96	3.08	1.45	721170	3065078
4204	613+861	Rupendehi	Rohini	Mallotus philippensis	18.15	15	1.91	1.49	0.7	721175	3065082
4205	613+857	Rupendehi	Rohini	Mallotus philippensis	26.11	13	3.43	2.67	1.25	721169	3065078
4206	613+859	Rupendehi	Asna	Terminalia elliptica	21.97	25	4.67	5.45	2.56	721168	3065077
4207	613+864	Rupendehi	Rohini	Mallotus philippensis	15.29	16	1.45	1.13	0.53	721166	3065083
4208	613+859	Rupendehi	Rohini	Mallotus philippensis	20.06	15	2.34	1.82	0.85	721166	3065073
4209	613+863	Rupendehi	Rohini	Mallotus philippensis	15.61	15	1.41	1.1	0.52	721163	3065072
4210	613+866	Rupendehi	Rohini	Mallotus philippensis	16.56	12	1.27	0.99	0.47	721161	3065071
4211	613+869	Rupendehi	Rohini	Mallotus philippensis	18.79	17	1.64	1.28	0.6	721161	3065069
4212	613+867	Rupendehi	Rohini	Mallotus philippensis	22.61	17	2.37	1.85	0.87	721155	3065068
4213	613+870	Rupendehi	Rohini	Mallotus philippensis	21.97	17	2.24	1.74	0.82	721154	3065068
4214	613+872	Rupendehi	Rohini	Mallotus philippensis	26.11	11	2.9	2.26	1.06	721153	3065067
4215	613+872	Rupendehi	Rohini	Mallotus philippensis	21.02	10	1.71	1.33	0.63	721154	3065073
4216	613+877	Rupendehi	Rohini	Mallotus philippensis	24.84	10	2.39	1.86	0.87	721151	3065077
4217	613+878	Rupendehi	Rohini	Mallotus philippensis	18.15	11	1.4	1.09	0.51	721150	3065078
4218	613+879	Rupendehi	Rohini	Mallotus philippensis	13.59	11	0.8	0.62	0.29	721151	3065077
4219	613+879	Rupendehi	Asna	Terminalia elliptica	135.35	24	170.15	198.59	93.34	721149	3065072
4220	613+883	Rupendehi	Asna	Terminalia elliptica	80.57	12	30.15	35.19	16.54	721149	3065076

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
4221	613+884	Rupendehi	Rohini	Mallotus philippensis	27.71	13	3.86	3.01	1.41	721148	3065079
4222	613+883	Rupendehi	Rohini	Mallotus philippensis	25.16	10	2.45	1.91	0.9	721148	3065079
4223	613+884	Rupendehi	Rohini	Mallotus philippensis	21.66	13	2.36	1.84	0.86	721146	3065077
4224	613+885	Rupendehi	Rohini	Mallotus philippensis	17.2	14	1.6	1.25	0.59	721145	3065069
4225	613+886	Rupendehi	Rohini	Mallotus philippensis	12.1	13	0.74	0.57	0.27	721145	3065068
4226	613+886	Rupendehi	Rohini	Mallotus philippensis	21.97	12	2.24	1.74	0.82	721143	3065072
4227	613+888	Rupendehi	Rohini	Mallotus philippensis	22.61	12	2.37	1.85	0.87	721142	3065072
4228	613+888	Rupendehi	Rohini	Mallotus philippensis	21.66	13	2.36	1.84	0.86	721140	3065074
4229	613+887	Rupendehi	Rohini	Mallotus philippensis	15.88	11	1.21	0.94	0.44	721138	3065076
4230	613+890	Rupendehi	Rohini	Mallotus philippensis	20.7	12	1.99	1.55	0.73	721137	3065075
4231	613+891	Rupendehi	Rohini	Mallotus philippensis	25.16	13	3.18	2.48	1.16	721137	3065076
4232	613+893	Rupendehi	Rohini	Mallotus philippensis	12.1	12	0.68	0.53	0.25	721132	3065075
4233	613+895	Rupendehi	Rohini	Mallotus philippensis	14.97	13	1.13	0.88	0.41	721131	3065074
4234	613+896	Rupendehi	Rohini	Mallotus philippensis	18.79	12	1.64	1.28	0.6	721130	3065074
4235	613+896	Rupendehi	Haldu	Adina cordifolia	13.38	13	0.9	0.69	0.32	721126	3065078
4236	613+901	Rupendehi	Haldu	Adina cordifolia	16.88	11	1.21	0.93	0.44	721123	3065077
4237	613+902	Rupendehi	Haldu	Adina cordifolia	10.51	11	0.47	0.36	0.17	721118	3065077
4238	613+903	Rupendehi	Rohini	Mallotus philippensis	24.2	10	2.27	1.76	0.83	721115	3065083
4239	613+908	Rupendehi	Rohini	Mallotus philippensis	25.8	14	3.61	2.81	1.32	721114	3065090
4240	613+910	Rupendehi	Rohini	Mallotus philippensis	20.7	14	2.32	1.81	0.85	721099	3065093
4241	613+915	Rupendehi	Rohini	Mallotus philippensis	26.43	9	2.43	1.89	0.89	721093	3065094
4242	613+919	Rupendehi	Rohini	Mallotus philippensis	24.84	11	2.63	2.04	0.96	721091	3065086
4243	613+921	Rupendehi	Asna	Terminalia elliptica	91.4	11	35.55	41.51	19.51	721090	3065082
4244	613+936	Rupendehi	Rohini	Mallotus philippensis	56.69	13	16.17	12.58	5.91	721092	3065079
4245	613+942	Rupendehi	Asna	Terminalia elliptica	95.22	13	45.62	53.24	25.02	721068	3065087
4246	613+943	Rupendehi	Botdhaire	lagerstroemia parviflora	39.49	12	7.24	5.82	2.74	721067	3065094
4247	613+944	Rupendehi	Rohini	Mallotus philippensis	33.12	11	4.67	3.63	1.71	721071	3065100
4248	613+941	Rupendehi	Rohini	Mallotus philippensis	28.63	11	3.34	2.6	1.22	721072	3065101
4249	613+966	Rupendehi	Botdhaire	lagerstroemia parviflora	18.15	10	1.28	1.03	0.48	721069	3065099
4250	613+968	Rupendehi	Botdhaire	lagerstroemia parviflora	23.89	14	3.09	2.49	1.17	721062	3065094
4251	613+965	Rupendehi	Botdhaire	lagerstroemia parviflora	21.66	24	4.36	3.5	1.65	721059	3065092
4252	613+964	Rupendehi	Asna	Terminalia elliptica	59.55	24	32.94	38.45	18.07	721054	3065088
4253	613+967	Rupendehi	Botdhaire	lagerstroemia parviflora	21.97	13	2.43	1.95	0.92	721053	3065088

S.N	Chainage	District	Species	Scientific Name	DBH (cm)	Height (m)	Volume (m3)	Biomass (ton)	Carbon (ton)	x	y
4254	613+973	Rupendehi	Rohini	Mallotus philippensis	15.92	13	1.28	0.99	0.47	721054	3065093
4255	613+976	Rupendehi	Asna	Terminalia elliptica	54.14	20	22.59	76.48	12.44	721053	3065101
4256	613+980	Rupendehi	Rohini	Mallotus philippensis	12.1	10	0.57	0.44	0.21	721051	3065103
4257	613+981	Rupendehi	Sal	Shorea robusta	14.65	23	1.91	2.18	1.02	721047	3065106
4258	613+981	Rupendehi	Botdhairo	lagerstroemia parviflora	49.36	10	9.43	7.58	3.56	721046	3065097
4259	613+983	Rupendehi	Asna	Terminalia elliptica	46.82	21	17.81	20.79	9.77	721048	3065093
4260	613+985	Rupendehi	Botdhairo	lagerstroemia parviflora	39.49	15	9.05	7.28	3.42	721044	3065096
4261	613+990	Rupendehi	Botdhairo	lagerstroemia parviflora	10.19	12	0.48	0.39	0.18	721040	3065095
4262	613+985	Rupendehi	Asna	Terminalia elliptica	63.38	22	34.2	39.91	18.76	721037	3065094
4263	613+987	Rupendehi	Rohini	Mallotus philippensis	13.38	10	0.59	0.54	0.23	721037	3065091
4264	613+994	Rupendehi	Rohini	Mallotus philippensis	21.34	11	1.94	1.51	0.71	721035	3065093
4265	613+995	Rupendehi	Rohini	Mallotus philippensis	13.06	12	0.79	0.62	0.29	721036	3065093
4266	613+998	Rupendehi	Botdhairo	lagerstroemia parviflora	41.4	12	7.96	6.4	3.01	721036	3065096
4267	613+998	Rupendehi	Rohini	Mallotus philippensis	17.52	12	1.42	1.11	0.52	721036	3065096
4268	613+999	Rupendehi	Sal	Shorea robusta	86.31	15	43.24	49.34	23.19	721029	3065105
4269	613+999	Rupendehi	Rohini	Mallotus philippensis	13.38	10	0.69	0.54	0.25	721031	3065107
4270	613+999	Rupendehi	Sal	Shorea robusta	97.13	16	58.42	66.67	31.33	721033	3065109
4271	613+995	Rupendehi	Sal	Shorea robusta	92.68	17	50.5	64.48	30.31	721027	3065110
4272	614+007	Rupendehi	Botdhairo	lagerstroemia parviflora	11.15	9	0.43	0.35	0.16	721026	3065108
4273	614+006	Rupendehi	Asna	Terminalia elliptica	69.75	19	35.77	41.74	19.62	721026	3065098
4274	614+004	Rupendehi	Rohini	Mallotus philippensis	12.42	8	0.48	0.37	0.17	721028	3065096
4275	614+010	Rupendehi	Botdhairo	lagerstroemia parviflora	11.15	8	0.38	0.31	0.15	721026	3065092
4276	614+011	Rupendehi	Rohini	Mallotus philippensis	13.92	9	0.88	0.69	0.32	721022	3065094
4277	614+009	Rupendehi	Rohini	Mallotus philippensis	31.08	9	4.04	3.15	1.48	721021	3065093
4278	614+007	Rupendehi	Rohini	Mallotus philippensis	13.06	10	0.66	0.51	0.24	721020	3065094
4279	614+009	Rupendehi	Botdhairo	lagerstroemia parviflora	11.78	10	0.54	0.43	0.2	721023	3065103
4280	614+013	Rupendehi	Botdhairo	lagerstroemia parviflora	16.88	10	1.1	0.89	0.42	721022	3065106
4281	614+014	Rupendehi	Rohini	Mallotus philippensis	19.43	10	1.46	1.14	0.53	721018	3065106
4282	614+013	Rupendehi	Rohini	Mallotus philippensis	14.33	8	0.64	0.49	0.23	721018	3065107
4283	614+013	Rupendehi	Sal	Shorea robusta	93.31	15	50.54	57.68	27.11	721015	3065106
4284	614+014	Rupendehi	Sal	Shorea robusta	79.94	18	44.51	50.79	23.87	721013	3065108
4285	614+018	Rupendehi	Asna	Terminalia elliptica	85.03	24	67.15	78.38	36.84	721011	3065094
4286	614+019	Rupendehi	Sal	Shorea robusta	83.59	23	65.81	75.1	35.3	721010	3065094