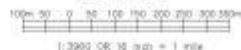


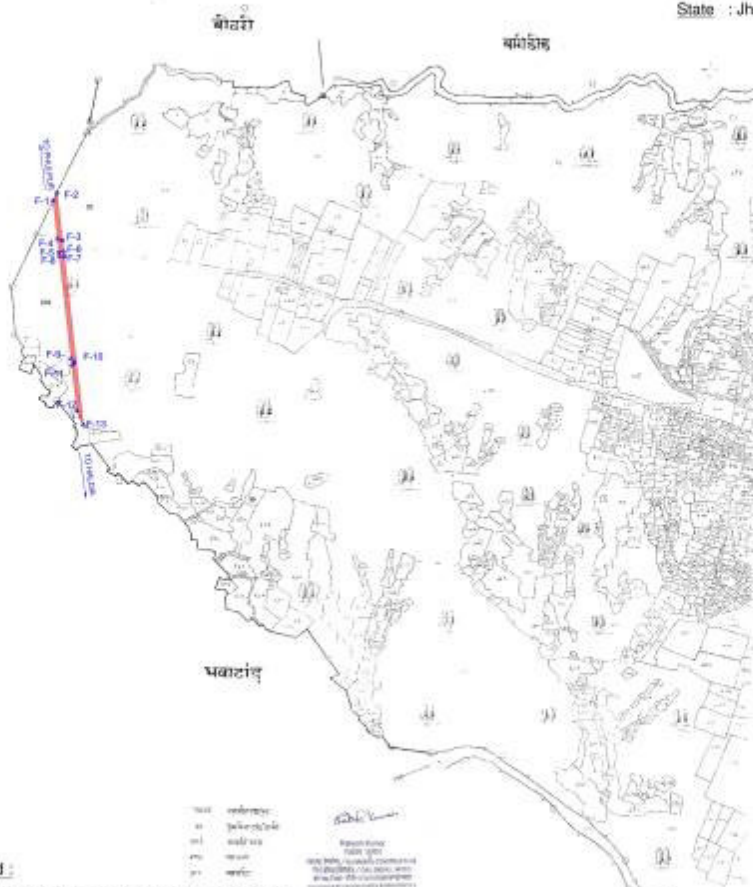
MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



SCALE



Village : Parasbani
Thana : Nawadih-97
Block : Nawadih
District : Bokaro
State : Jharkhand



Legend :

F-1 Georeferenced Boundary Points of Forest Land

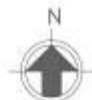
-  Pipeline Corridor
 Village Boundary
 Plot Boundary
 Forest Corridor
 Jhari Jangal Corridor



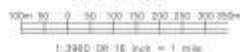
GEOREFERENCED CO-ORDINATES OF POINTS

GEOREFERENCED CO-ORDINATES OF POINTS										
ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
P-1	407264.82	2637835.16	22° 50' 51.483"	90° 05' 22.260"						
P-2	407266.79	2637835.74	22° 50' 51.583"	90° 05' 22.261"	Jean Jangal	35	90	18	900	0.0880
P-3	407268.12	2637782.79	22° 50' 54.042"	90° 05' 25.861"						
P-4	407284.12	2637783.97	22° 50' 54.782"	90° 05' 26.915"						
P-5	407290.32	2637727.50	22° 50' 53.825"	90° 05' 22.712"						
P-6	407307.34	2637728.32	22° 50' 53.887"	90° 05' 23.124"						
P-7	407304.82	2637718.30	22° 50' 53.672"	90° 05' 23.541"						
P-8	407299.08	2637719.32	22° 50' 53.563"	90° 05' 22.952"	Jean Jangal	804	300	18	3606	0.3989
P-9	407314.55	2637487.16	22° 50' 46.083"	90° 05' 23.480"						
P-10	407321.45	2637481.70	22° 50' 44.896"	90° 05' 23.896"						
P-11	407311.85	2637443.39	22° 50' 44.629"	90° 05' 23.474"						
P-12	407322.37	2637251.87	22° 50' 41.670"	90° 05' 23.741"						
P-13	407324.19	2637257.70	22° 50' 42.034"	90° 05' 24.194"						

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



SCALE



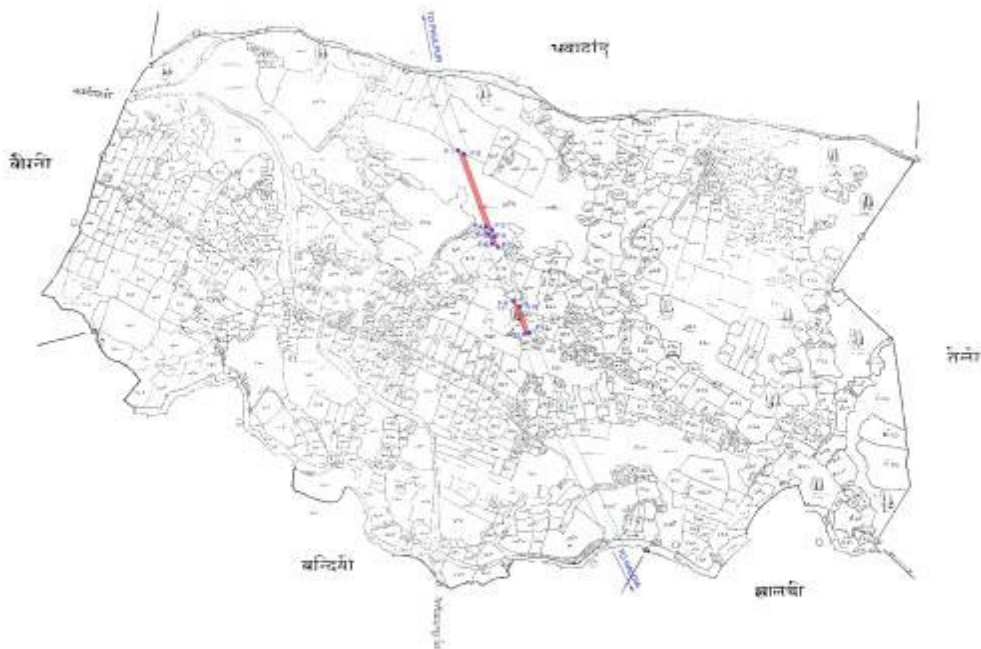
Village : Kanchanpur

Thana : Nawadhi-95

Block : Nawadih

District : Bokaro

State : Jharkhand



Legend :

- F-1 Georeferenced Boundary Points of Forest Land

Pipeline Corridor

Village Boundary

Plot Boundary

Forest Corridor

Jhari Jangal Corridor



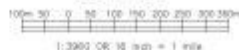
GEOREFERENCED CO-ORDINATES OF POINTS

ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
P-1	407641.24	2636151.78	23° 49' 35.155"	88° 55' 36.1115"						
P-2	407654.94	2635144.26	23° 49' 26.915"	88° 55' 35.052"						
P-3	407712.36	2634886.74	23° 49' 24.7805"	88° 55' 36.057"						
P-4	407698.11	2634992.24	23° 49' 24.5915"	88° 55' 37.047"						
P-5	407707.03	2634871.11	23° 49' 24.4285"	88° 55' 37.047"						
P-6	407725.35	2634871.14	23° 49' 24.2865"	88° 55' 36.3305"						
P-7	407728.70	2634546.10	23° 49' 23.5889"	88° 55' 36.6495"						
P-8	407715.22	2634525.06	23° 49' 23.7837"	88° 55' 36.1659"						
P-9	407784.92	2634835.26	23° 49' 16.8685"	88° 55' 36.2931"						
P-10	407784.03	2634820.81	23° 49' 16.4165"	88° 55' 36.6835"						
P-11	407784.59	2634760.15	23° 49' 17.4625"	88° 55' 36.4625"						
P-12	407784.92	2634760.95	23° 49' 17.4881"	88° 55' 36.4625"						

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



SCALE



Village : Khaicho
Thana : Nawadih-92
Block : Chandrapura
District : Bokaro
State : Jharkhand



Legend :

- F-1 Georeferenced Boundary Points of Forest Land
- Pipeline Corridor
- Village Boundary
- Plot Boundary
- Forest Corridor
- Jhari Jangal Corridor



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S. K. Saha

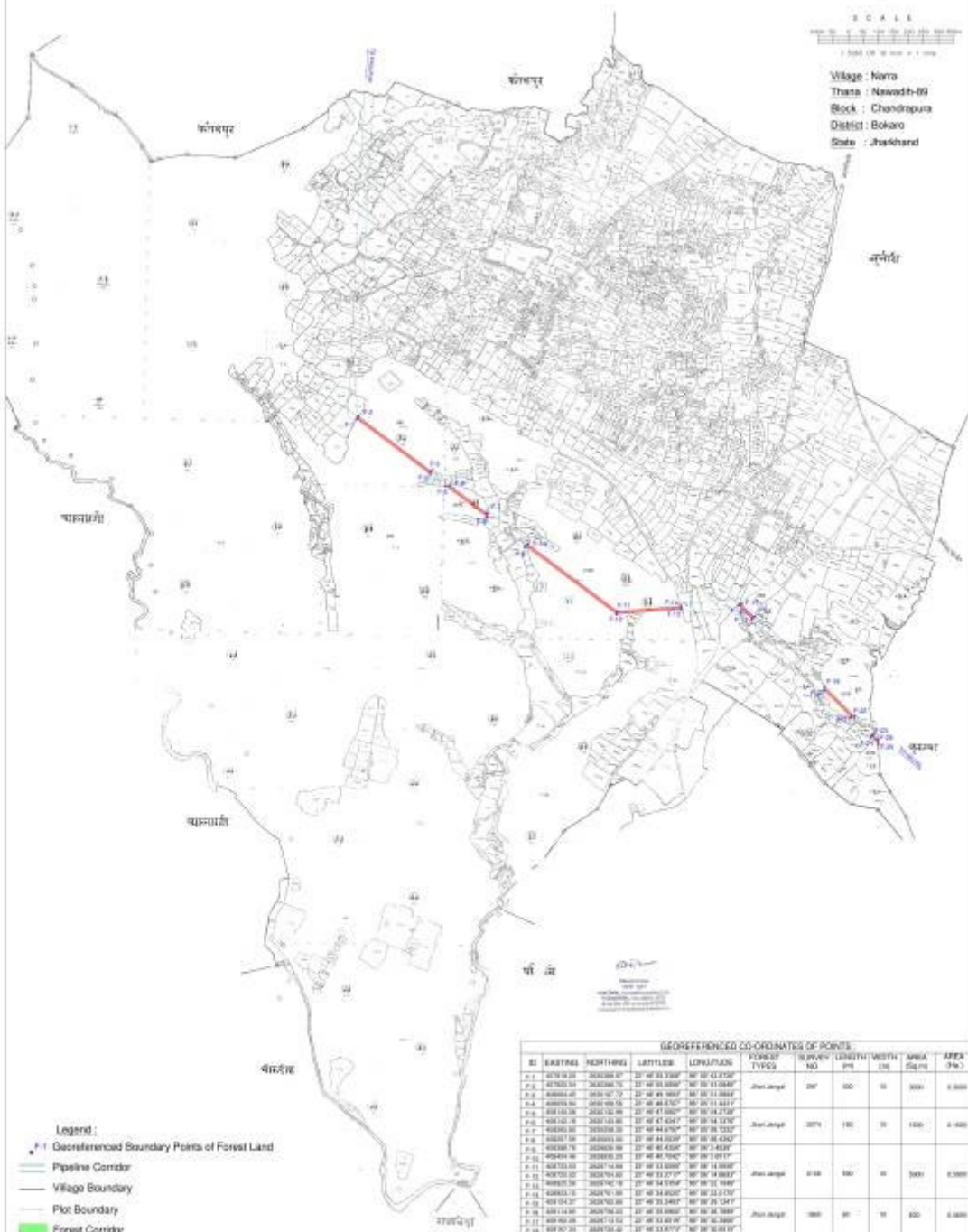
GEOREFERENCED CO-ORDINATES OF POINTS

ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
P-1	407973.42	2053327.61	23° 48' 30.9129"	88° 55' 47.6605"	Jhari Jangal	1190	12	5	60	0.0060
P-2	407979.07	2053328.40	23° 48' 30.9162"	88° 55' 47.7161"						
P-3	407981.21	2053328.72	23° 48' 30.9064"	88° 55' 47.8417"						
P-4	407980.59	2053319.07	23° 48' 30.6369"	88° 55' 47.9106"						
P-4	407980.59	2053317.50	23° 48' 30.5032"	88° 55' 47.5995"						

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL

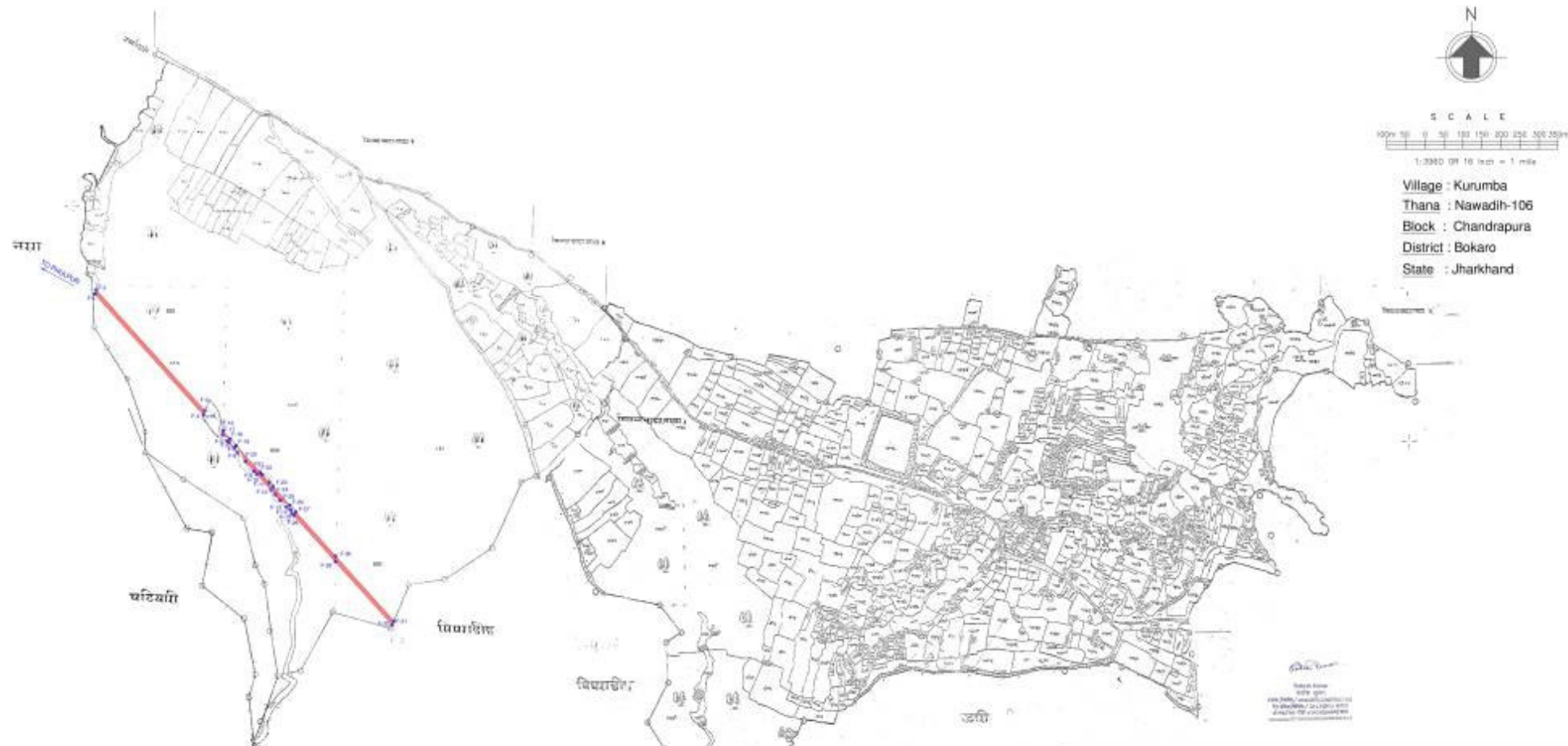


Village : Noma
Thana : Nawadhi-09
Block : Chandrapura
District : Bokaro
State : Jharkhand



GEOREFERENCED CO-ORDINATES OF POINTS									
SL	EASTING	NORTHING	SATTITUDE	LONGITUDE	FOREST TYPE	SURVEY NO	LENGTH (M)	WIDTH (M)	AREA (Sq. M)
P.1	477032.30	263336.80	237 40 33.2500"	86 00 42.0000"	Jharkhand	207	100	10	0.0100
P.2	477033.54	263336.70	237 40 33.2500"	86 00 42.0000"					
P.3	477034.00	263336.70	237 40 33.2500"	86 00 42.0000"					
P.4	477034.50	263336.70	237 40 33.2500"	86 00 42.0000"					
P.5	477035.00	263336.70	237 40 33.2500"	86 00 42.0000"					
P.6	477035.50	263336.70	237 40 33.2500"	86 00 42.0000"	Jharkhand	207	150	10	0.0150
P.7	477036.00	263336.70	237 40 33.2500"	86 00 42.0000"					
P.8	477036.50	263336.70	237 40 33.2500"	86 00 42.0000"					
P.9	477037.00	263336.70	237 40 33.2500"	86 00 42.0000"					
P.10	477037.50	263336.70	237 40 33.2500"	86 00 42.0000"					
P.11	477038.00	263336.70	237 40 33.2500"	86 00 42.0000"	Jharkhand	207	200	10	0.0200
P.12	477038.50	263336.70	237 40 33.2500"	86 00 42.0000"					
P.13	477039.00	263336.70	237 40 33.2500"	86 00 42.0000"					
P.14	477039.50	263336.70	237 40 33.2500"	86 00 42.0000"					
P.15	477040.00	263336.70	237 40 33.2500"	86 00 42.0000"					
P.16	477040.50	263336.70	237 40 33.2500"	86 00 42.0000"	Jharkhand	207	250	10	0.0250
P.17	477041.00	263336.70	237 40 33.2500"	86 00 42.0000"					
P.18	477041.50	263336.70	237 40 33.2500"	86 00 42.0000"					
P.19	477042.00	263336.70	237 40 33.2500"	86 00 42.0000"					
P.20	477042.50	263336.70	237 40 33.2500"	86 00 42.0000"					
P.21	477043.00	263336.70	237 40 33.2500"	86 00 42.0000"	Jharkhand	207	300	10	0.0300
P.22	477043.50	263336.70	237 40 33.2500"	86 00 42.0000"					
P.23	477044.00	263336.70	237 40 33.2500"	86 00 42.0000"					
P.24	477044.50	263336.70	237 40 33.2500"	86 00 42.0000"					
P.25	477045.00	263336.70	237 40 33.2500"	86 00 42.0000"					
P.26	477045.50	263336.70	237 40 33.2500"	86 00 42.0000"	Jharkhand	207	350	10	0.0350
P.27	477046.00	263336.70	237 40 33.2500"	86 00 42.0000"					
P.28	477046.50	263336.70	237 40 33.2500"	86 00 42.0000"					
P.29	477047.00	263336.70	237 40 33.2500"	86 00 42.0000"					
P.30	477047.50	263336.70	237 40 33.2500"	86 00 42.0000"					

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



Village : Kurumba
Thana : Nawadih-106
Block : Chandrapura
District : Bokaro
State : Jharkhand

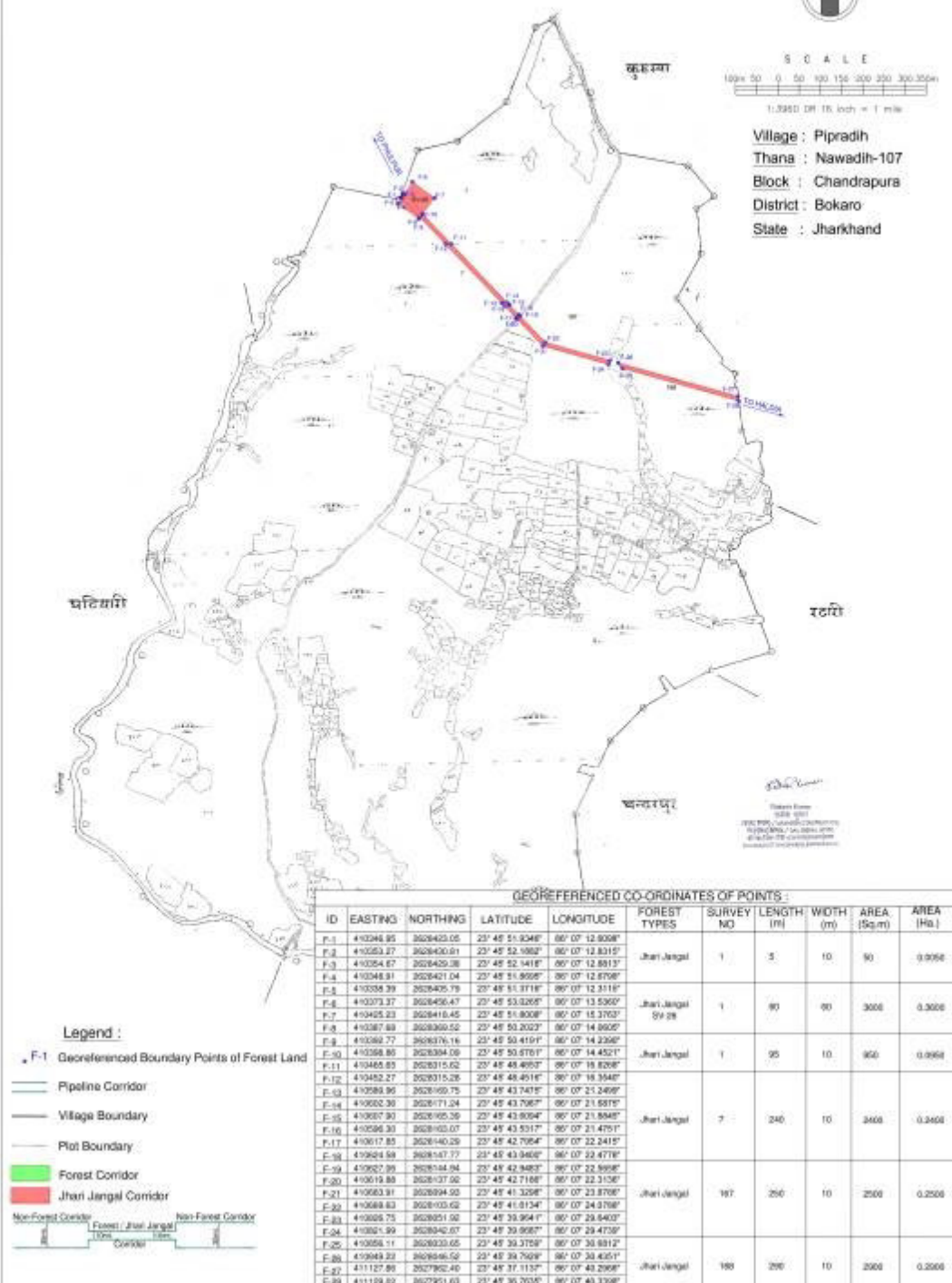


GEOREFERENCED CO-ORDINATES OF POINTS :									
ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)
F-1	43648.84	262950.54	23° 40' 20.0470"	88° 58' 44.9307"	Jhari Jangal	825	480	15	4800
F-2	436576.41	262959.39	23° 40' 20.2714"	88° 58' 45.1966"					
F-3	436665.16	262871.06	23° 40' 9.6227"	88° 58' 55.5054"					
F-4	436662.22	262858.39	23° 40' 9.2749"	88° 58' 55.3689"					
F-5	436614.90	262867.82	23° 40' 7.2025"	88° 58' 57.2112"					
F-6	436618.89	262866.29	23° 40' 7.2018"	88° 58' 57.3044"					
F-7	436633.26	262868.81	23° 40' 6.7042"	88° 58' 57.9963"					
F-8	436641.70	262868.29	23° 40' 6.3269"	88° 58' 58.1987"					
F-9	436667.99	262818.51	23° 40' 4.7196"	88° 58' 59.9108"					
F-10	410062.17	262816.86	23° 40' 4.0697"	88° 57' 9.3408"					
F-11	410050.53	262816.86	23° 40' 4.0224"	88° 57' 9.3997"					
F-12	410029.31	262877.19	23° 40' 3.3036"	88° 57' 1.1993"					
F-13	410066.82	262873.84	23° 40' 1.9178"	88° 57' 2.8392"					
F-14	410077.13	2628725.37	23° 40' 1.7035"	88° 57' 3.8120"					
F-15	410080.74	2628718.48	23° 40' 1.4204"	88° 57' 3.1412"					
F-16	436663.01	262864.89	23° 40' 6.1612"	88° 58' 56.8177"	Jhari Jangal	829	230	10	2300
F-17	436661.71	262861.19	23° 40' 7.8128"	88° 58' 56.7725"					
F-18	436662.82	262864.17	23° 40' 7.4615"	88° 58' 57.4602"					
F-19	436622.83	262860.84	23° 40' 7.1188"	88° 58' 57.8768"					
F-20	436658.82	262865.71	23° 40' 5.7028"	88° 58' 58.7219"					
F-21	436679.99	262866.24	23° 40' 4.9668"	88° 58' 59.5582"					
F-22	436696.12	262863.49	23° 40' 4.8604"	88° 57' 9.1265"					
F-23	410050.95	262878.49	23° 40' 3.6019"	88° 57' 1.3394"					
F-24	410035.82	2628765.55	23° 40' 3.0174"	88° 57' 1.5409"					
F-25	410044.62	2628758.36	23° 40' 2.5164"	88° 57' 2.0346"					
F-26	410075.21	2628737.27	23° 40' 2.0669"	88° 57' 2.8410"					
F-27	410081.11	2628718.84	23° 40' 1.5356"	88° 57' 3.5011"					
F-28	410086.79	2628716.51	23° 40' 1.2282"	88° 57' 3.3354"					
F-29	410187.79	2628683.95	23° 40' 57.3212"	88° 57' 1.2195"	Jhari Jangal	830	230	10	2300
F-30	410187.46	2628684.95	23° 40' 57.7800"	88° 57' 1.2809"					
F-31	410340.66	2628435.77	23° 40' 52.3494"	88° 57' 12.6885"					
F-32	410340.66	2628437.90	23° 40' 52.6832"	88° 57' 12.4562"					
F-33	411222.02	2627927.21	23° 40' 35.9818"	88° 57' 45.5582"					
F-34	411221.89	2627905.95	23° 40' 35.2991"	88° 57' 45.5238"					
F-35	411287.19	2627917.71	23° 40' 35.8822"	88° 57' 45.0342"					
F-36	411287.11	2627967.46	23° 40' 35.3589"	88° 57' 45.0539"					

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



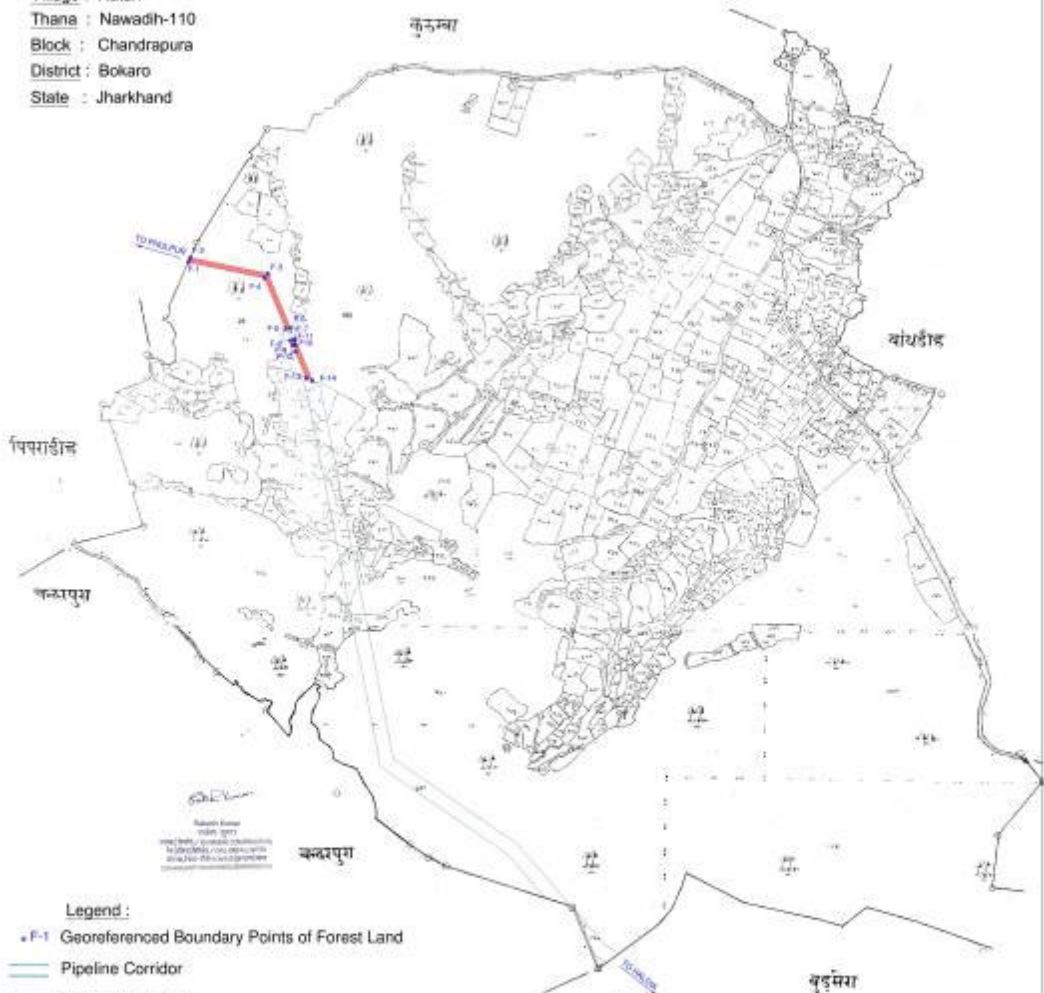
Village : Pipradih
Thana : Nawadih-107
Block : Chandrapura
District : Bokaro
State : Jharkhand



MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



Village : Ratari
Thana : Nawadih-110
Block : Chandrapura
District : Bokaro
State : Jharkhand



Legend :

● P-1 Georeferenced Boundary Points of Forest Land

— Pipeline Corridor

— Village Boundary

— Plot Boundary

Forest Corridor

Jhari Jangal Corridor



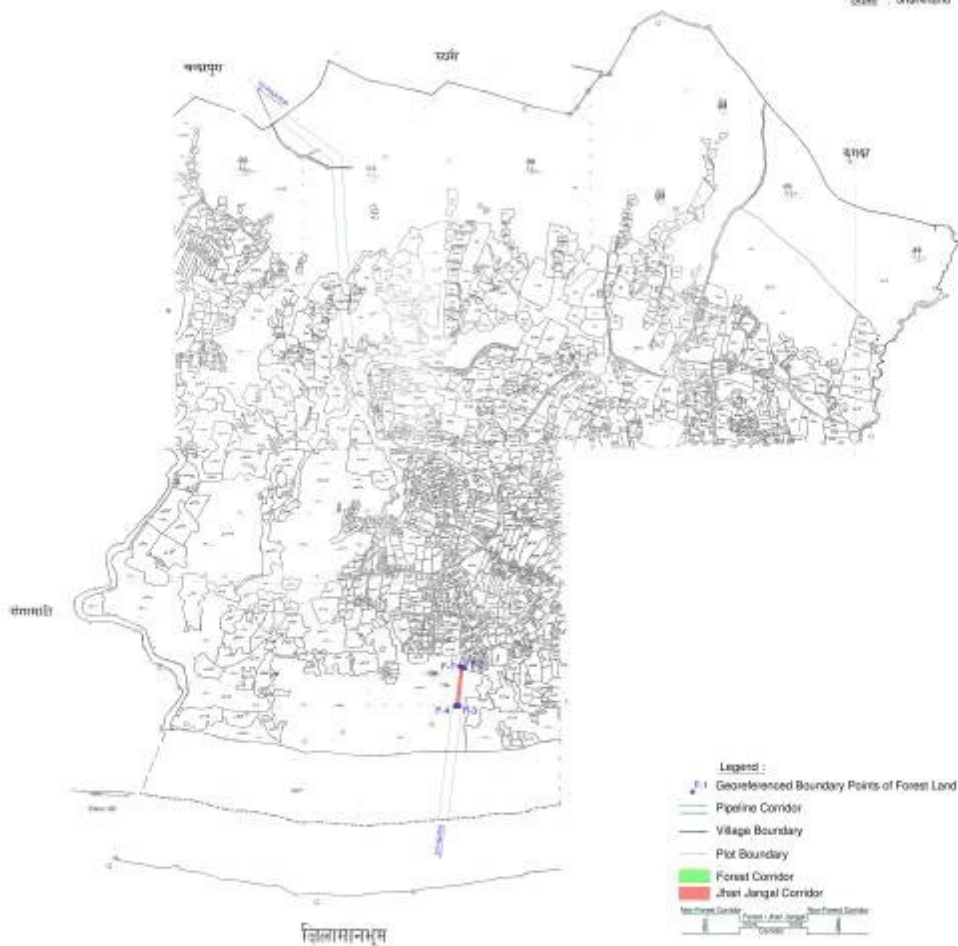
GEOREFERENCED CO-ORDINATES OF POINTS :

ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Hha.)
P-1	411397.47	2627065.82	23° 49' 35.3871"	86° 37' 46.3051"	Jhari Jangal	25	300	10	3000	0.3000
P-2	411394.66	2627015.35	23° 49' 35.6191"	86° 37' 46.2195"						
P-3	411425.22	2627087.14	23° 49' 34.7355"	86° 37' 50.5671"						
P-4	411422.13	2627078.41	23° 49' 34.4473"	86° 37' 50.7085"						
P-5	411399.82	2627785.33	23° 49' 31.4453"	86° 37' 52.0544"						
P-6	411370.19	2627785.93	23° 49' 31.4294"	86° 37' 52.4239"						
P-7	411376.48	2627783.81	23° 49' 30.6320"	86° 37' 52.7255"						
P-8	411370.24	2627783.83	23° 49' 30.6311"	86° 37' 52.4381"						
P-9	411374.78	2627783.33	23° 49' 30.2884"	86° 37' 52.0672"						
P-10	411380.26	2627749.86	23° 49' 30.2772"	86° 37' 52.7069"	Jhari Jangal	195	80	10	800	0.0800
P-11	411376.65	2627754.58	23° 49' 30.7510"	86° 37' 52.7161"						
P-12	411368.33	2627737.33	23° 49' 29.8567"	86° 37' 52.7067"						
P-13	411364.15	2627680.14	23° 49' 28.0111"	86° 37' 53.6482"						
P-14	411317.26	2627074.58	23° 49' 27.8330"	86° 37' 54.1147"						

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



Village : Bursera
Thana : Nawadhi-109
Block : Chandrapura
District : Bolnisi
State : Jharkhand



- Legend :
- Georeferenced Boundary Points of Forest Land
 - Pipeline Corridor
 - Village Boundary
 - Plot Boundary
 - Forest Corridor
 - Jharkhand Corridor
- North Arrow Corridor Forest Jharkhand Corridor

GEOREFERENCED COORDINATES OF POINTS									
ID	SERIAL	NORTHING	EASTING	LATITUDE	LONGITUDE	POINT TYPE	AREA (sq. m)	PERCENTAGE	AREA (sq. m)
P1	1	21719.12	20944.00	23° 42' 32.00"	87° 58' 30.00"	Jharkhand	100	100	100
P2	2	21719.12	20944.00	23° 42' 32.00"	87° 58' 30.00"	Jharkhand	100	100	100
P3	3	21719.12	20944.00	23° 42' 32.00"	87° 58' 30.00"	Jharkhand	100	100	100
P4	4	21719.12	20944.00	23° 42' 32.00"	87° 58' 30.00"	Jharkhand	100	100	100

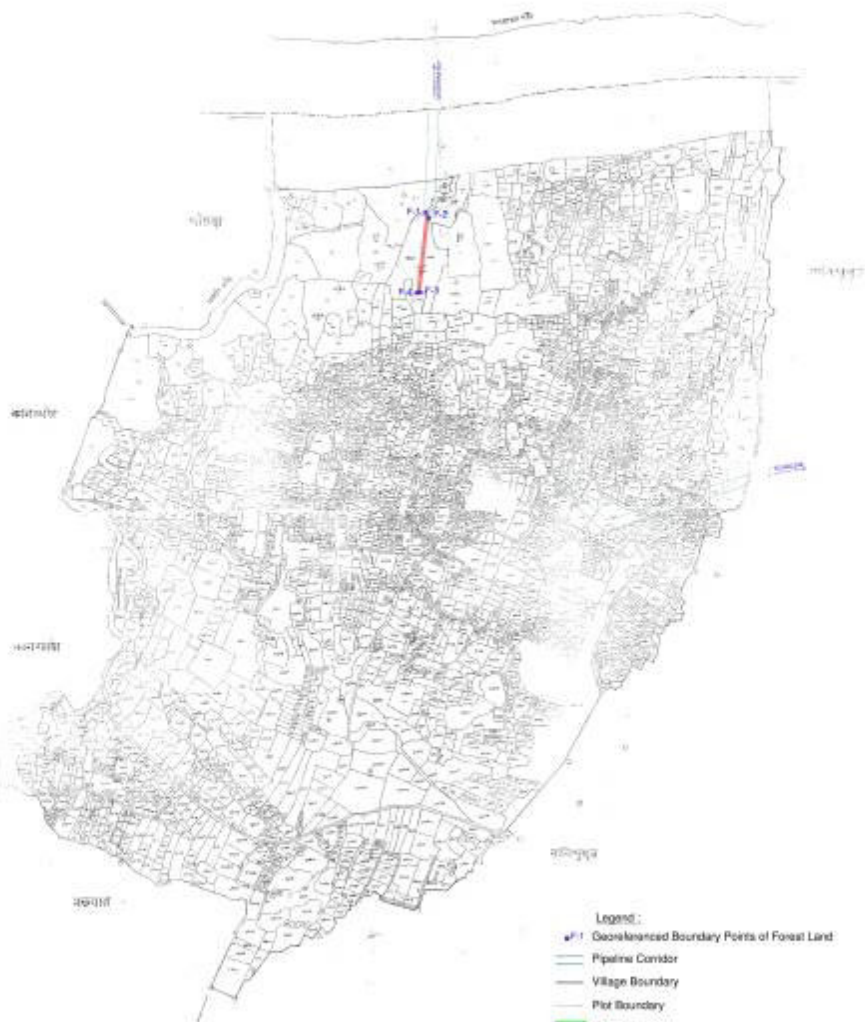
MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



S C A L E



Village : Baidma
Thana : Chas-63
Block : Chas
District : Bokaro
State : Jharkhand



Legend :

- Georeferenced Boundary Points of Forest Land
- Pipeline Corridor
- Village Boundary
- Plot Boundary
- Forest Corridor
- Jharkhand Corridor

New Forest Corridor
Old Forest Corridor
Jharkhand Corridor

Scale
1:50,000
Date: 10/01/2017
Project: GAIL Pipeline Corridor
Sheet: 10/01/2017

GEOREFERENCED COORDINATES OF POINTS

ID	POINTING	NORTHING	LATITUDE	LONGITUDE	POINT TYPE	SURVEY NO	EASTING	WEST	AREA	CH
P.1	10/01/2017	260466.07	22° 47' 21.220"	86° 38' 16.222"	Jharkhand	100	100	10	2400	0.000
P.2	10/01/2017	260466.08	22° 47' 21.220"	86° 38' 16.222"	Jharkhand	100	100	10	2400	0.000
P.3	10/01/2017	260730.04	22° 47' 16.802"	86° 38' 26.573"	Jharkhand	100	100	10	2400	0.000
P.4	10/01/2017	260730.05	22° 47' 16.802"	86° 38' 26.573"	Jharkhand	100	100	10	2400	0.000

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



Village : Pupunkihatbera
 Thana : Chas-24
 Block : Chas
 District : Bokaro
 State : Jharkhand



- Legend :
- F-1 Georeferenced Boundary Points of Forest Land
 - Pipeline Corridor
 - Village Boundary
 - Plot Boundary
 - Forest Corridor
 - Jhari Jangal Corridor
- Non-Forest Corridor Forest Corridor Non-Forest Corridor

GEOREFERENCED CO-ORDINATES OF POINTS :										
ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
E-1	420117.85	2621731.80	23° 40' 18.899"	86° 13' 26.272"	Notified Forest	696	668	16	4890	0.4890
E-2	420280.57	2621734.53	23° 42' 18.336"	86° 13' 26.307"						
E-3	420281.73	2621728.31	23° 42' 18.230"	86° 13' 23.899"						
E-4	420291.30	2621718.34	23° 42' 15.942"	86° 13' 22.807"						
E-5	421176.51	2621662.98	23° 42' 13.848"	86° 13' 38.853"						
E-6	421182.52	2621662.99	23° 42' 14.153"	86° 13' 38.869"						

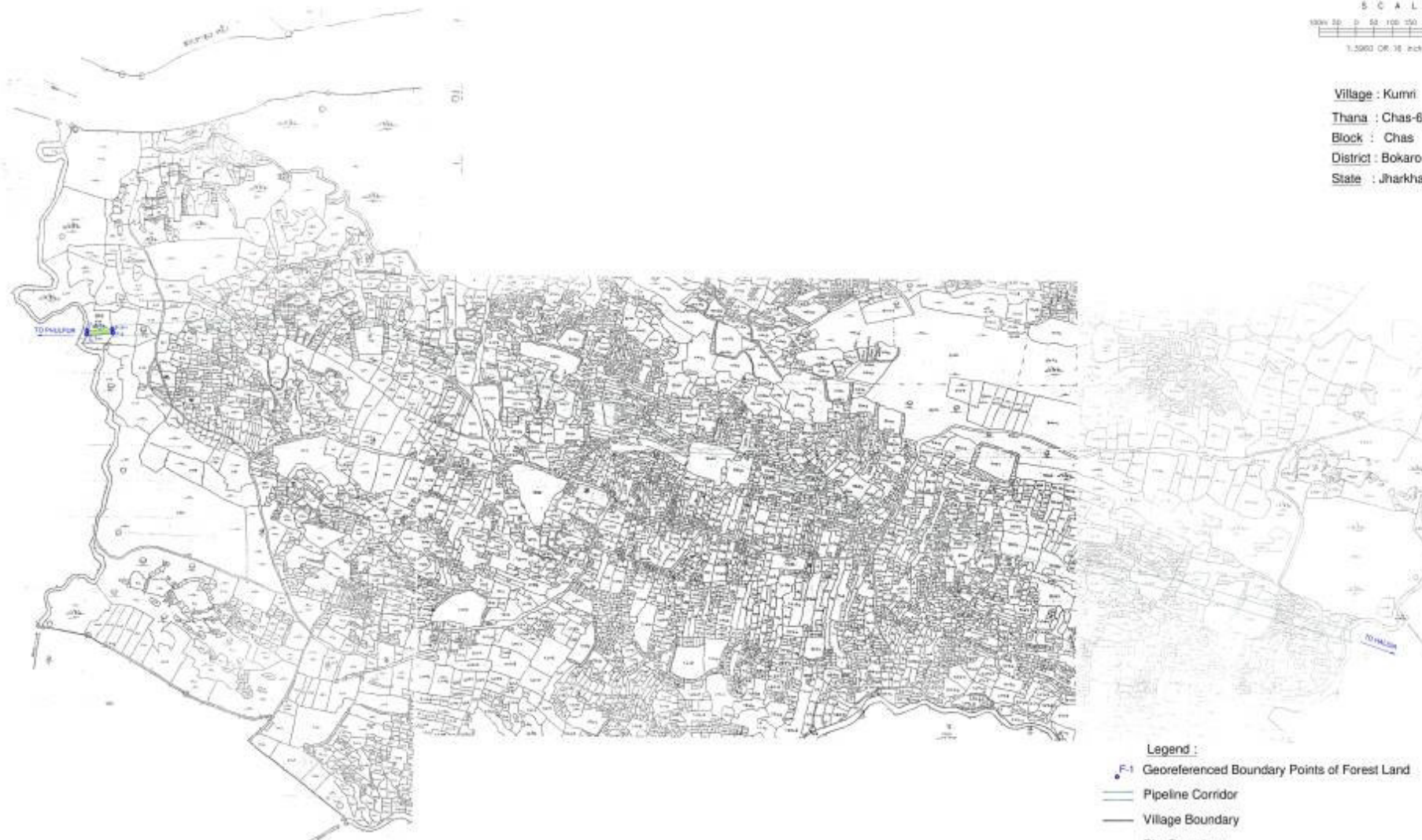
MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



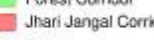
SCALE



Village : Kumri
Thana : Chas-69
Block : Chas
District : Bokaro
State : Jharkhand



Legend :

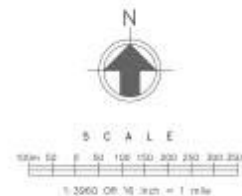
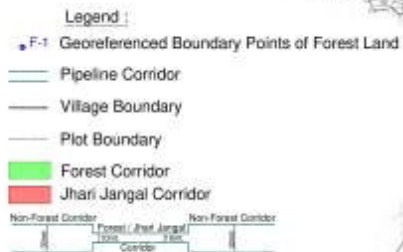
- F-1** Georeferenced Boundary Points of Forest Land
- Pipeline Corridor
 - Village Boundary
 - Plot Boundary
 - Forest Corridor
 - Jhari Jangal Corridor
- 
- The map displays a landscape with several corridors and boundaries. A green shaded area represents the Forest Corridor, and a red shaded area represents the Jhari Jangal Corridor. A blue line indicates the Pipeline Corridor. Black lines represent Village and Plot boundaries. The map is labeled with 'Non-Forest Corridor' on the left and right sides, and 'Forest / Jhari Jangal Corridor' in the center.

GEOREFERENCED CO-ORDINATES OF POINTS

ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
E-1	421206.12	802948.88	23° 42' 15.6641"	86° 13' 37' 5380"						
E-2	421208.31	802956.69	23° 42' 15.0730"	86° 13' 37' 1230"						
E-3	421279.82	802964.18	23° 42' 14.2299"	86° 13' 40' 1230"	Moist Forest	316	70	12	780	0.8706
E-4	421275.47	802953.68	23° 42' 15.0504"	86° 13' 36' 1230"						

ID	EXTING	NORTHING	EASTING	LOCATION	FOREST TYPE	SURVEY NO.	LENGTH (m)	WIDTH (m)	AREA (ha)	AREA (km ²)
A.1	EXTING-01	220950.384	220 47 45.8300000	220 45 45.0000						
A.2	EXTING-02	220950.384	220 47 45.8300000	220 45 45.0000						
A.3	EXTING-03	220950.384	220 47 45.8300000	220 45 45.0000						
A.4	EXTING-04	220950.384	220 47 45.8300000	220 45 45.0000						
A.5	EXTING-05	220950.384	220 47 45.8300000	220 45 45.0000						
A.6	EXTING-06	220950.384	220 47 45.8300000	220 45 45.0000						
A.7	EXTING-07	220950.384	220 47 45.8300000	220 45 45.0000						
A.8	EXTING-08	220950.384	220 47 45.8300000	220 45 45.0000						
A.9	EXTING-09	220950.384	220 47 45.8300000	220 45 45.0000						
A.10	EXTING-10	220950.384	220 47 45.8300000	220 45 45.0000						
A.11	EXTING-11	220950.384	220 47 45.8300000	220 45 45.0000						
A.12	EXTING-12	220950.384	220 47 45.8300000	220 45 45.0000						
A.13	EXTING-13	220950.384	220 47 45.8300000	220 45 45.0000						
A.14	EXTING-14	220950.384	220 47 45.8300000	220 45 45.0000						
A.15	EXTING-15	220950.384	220 47 45.8300000	220 45 45.0000						
A.16	EXTING-16	220950.384	220 47 45.8300000	220 45 45.0000						
A.17	EXTING-17	220950.384	220 47 45.8300000	220 45 45.0000						
A.18	EXTING-18	220950.384	220 47 45.8300000	220 45 45.0000						
A.19	EXTING-19	220950.384	220 47 45.8300000	220 45 45.0000						
A.20	EXTING-20	220950.384	220 47 45.8300000	220 45 45.0000						
A.21	EXTING-21	220950.384	220 47 45.8300000	220 45 45.0000						
A.22	EXTING-22	220950.384	220 47 45.8300000	220 45 45.0000						
A.23	EXTING-23	220950.384	220 47 45.8300000	220 45 45.0000						
A.24	EXTING-24	220950.384	220 47 45.8300000	220 45 45.0000						
A.25	EXTING-25	220950.384	220 47 45.8300000	220 45 45.0000						
A.26	EXTING-26	220950.384	220 47 45.8300000	220 45 45.0000						
A.27	EXTING-27	220950.384	220 47 45.8300000	220 45 45.0000						
A.28	EXTING-28	220950.384	220 47 45.8300000	220 45 45.0000						
A.29	EXTING-29	220950.384	220 47 45.8300000	220 45 45.0000						
A.30	EXTING-30	220950.384	220 47 45.8300000	220 45 45.0000						
A.31	EXTING-31	220950.384	220 47 45.8300000	220 45 45.0000						
A.32	EXTING-32	220950.384	220 47 45.8300000	220 45 45.0000						
A.33	EXTING-33	220950.384	220 47 45.8300000	220 45 45.0000						
A.34	EXTING-34	220950.384	220 47 45.8300000	220 45 45.0000						
A.35	EXTING-35	220950.384	220 47 45.8300000	220 45 45.0000						
A.36	EXTING-36	220950.384	220 47 45.8300000	220 45 45.0000						
A.37	EXTING-37	220950.384	220 47 45.8300000	220 45 45.0000						
A.38	EXTING-38	220950.384	220 47 45.8300000	220 45 45.0000						
A.39	EXTING-39	220950.384	220 4							

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



Village : Mahal
Thana : Chandankiyari-225
Block : Chandankiyari
District : Bokaro
State : Jharkhand

GEOREFERENCED CO-ORDINATES OF POINTS :									
ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO.	LENGTH (M)	WIDTH (M)	AREA (Sq. M)
F-1	437038.43	2014871.06	23° 58' 35.8938"	86° 23' 7.8329"	Notified Forest	4106	50	10	500
F-2	437041.15	2014875.26	23° 58' 36.8237"	86° 23' 8.2406"					
F-3	437045.65	2014884.53	23° 58' 35.9407"	86° 23' 8.8717"					
F-4	437068.39	2014835.19	23° 58' 34.7367"	86° 23' 8.7727"					
F-5	437048.30	2014701.17	23° 58' 30.4014"	86° 23' 15.4369"	Jhari Jangal	4101	20	10	200
F-6	437045.84	2014710.32	23° 58' 30.6907"	86° 23' 15.5027"					
F-7	437071.81	2014696.56	23° 58' 30.8568"	86° 23' 16.4568"					
F-8	437061.28	2014805.56	23° 58' 28.9908"	86° 23' 18.1008"					
F-9	437078.42	2014872.15	23° 58' 29.4628"	86° 23' 18.7161"	Notified Forest	4101	20	10	200
F-10	437099.38	2014877.68	23° 58' 29.4488"	86° 23' 17.3114"					
F-11	437183.90	2014536.08	23° 58' 35.9638"	86° 23' 23.2838"					
F-12	437265.88	2014526.08	23° 58' 34.7388"	86° 23' 23.1922"					
F-13	438352.77	2014349.94	23° 58' 8.5389"	86° 23' 44.1409"	Jhari Jangal	6837	704	10	7040
F-14	438355.79	2014350.30	23° 58' 8.6797"	86° 23' 44.2449"					



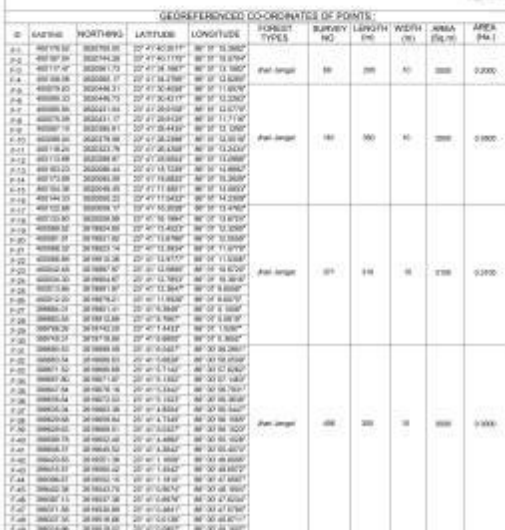
Village : Kenduadih

Tharva : Jyothi-9

Block : Jordin

District : Bologna

State : Jharkhand



Legend

3-1 Georeferenced Boundary Points of Forest Land

— **Student Center**

— Pipeline Corridor

— Village Boundary

Plot Boundary

Forest Corridor

Forest Corridor
Jeri Jermal Cor

anfangs

From 1980 to 1989, the average annual per capita consumption of alcohol in the United States was 23.5 L (6.1 gal) (1). The average annual per capita consumption of alcohol in the United States was 23.5 L (6.1 gal) (1).

Group	Control
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Village : Jena
 Thana : Jandih-10
 Block : Jandih
 District : Bokaro
 State : Jharkhand



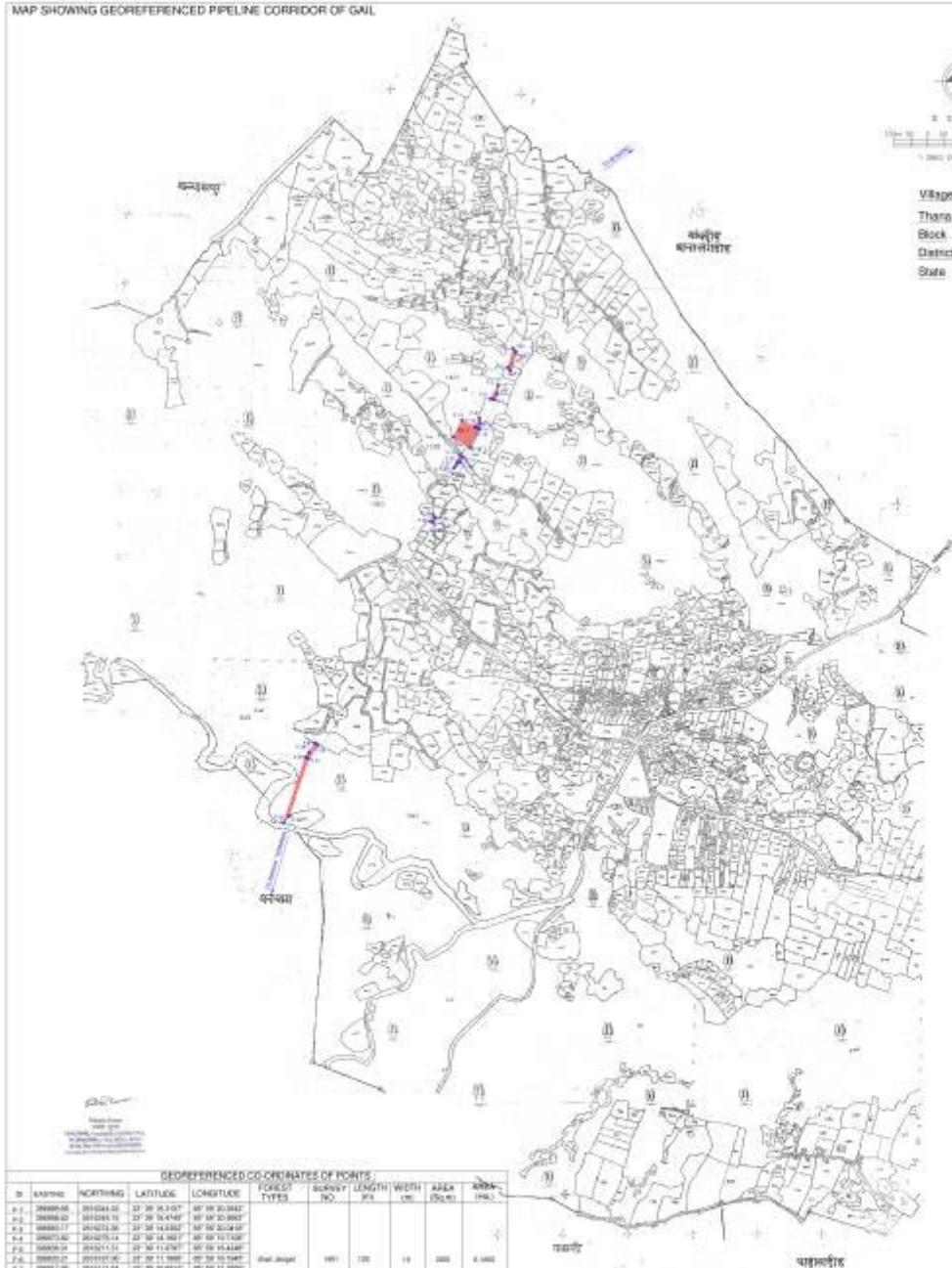
Surveyed
 2018-19
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 2018-19
 Surveyed
 2018-19



GEOREFERENCED CO-ORDINATES OF POINTS									
Sl	COORD	NORTHING	LATITUDE	EASTING	FOREST TYPE	SURVEY NO	LENGTH (M)	BREADTH (M)	AREA (Sq. M)
1	200007.00	2010000.00	23° 40' 55.850"	86° 30' 41.880"	Jharkhand	12	10	10	0.0000
2	200007.11	2010001.00	23° 40' 55.850"	86° 30' 41.181"					
3	200014.00	2010004.00	23° 40' 55.850"	86° 30' 41.181"					
4	200015.00	2010111.00	23° 40' 55.850"	86° 30' 31.880"					
5	200017.00	2010111.00	23° 40' 55.850"	86° 30' 31.880"	Jharkhand	18	100	10	0.0000
6	200018.00	2010111.00	23° 40' 55.850"	86° 30' 31.880"					
7	200019.00	2010111.00	23° 40' 55.850"	86° 30' 31.880"					
8	200020.00	2010111.00	23° 40' 55.850"	86° 30' 31.880"					
9	200021.00	2010111.00	23° 40' 55.850"	86° 30' 31.880"	Jharkhand	18	100	10	0.0000
10	200022.00	2010111.00	23° 40' 55.850"	86° 30' 31.880"					
11	200023.00	2010111.00	23° 40' 55.850"	86° 30' 31.880"					
12	200024.00	2010111.00	23° 40' 55.850"	86° 30' 31.880"					
13	200025.00	2010111.00	23° 40' 55.850"	86° 30' 31.880"	Jharkhand	18	100	10	0.0000
14	200026.00	2010111.00	23° 40' 55.850"	86° 30' 31.880"					
15	200027.00	2010111.00	23° 40' 55.850"	86° 30' 31.880"					
16	200028.00	2010111.00	23° 40' 55.850"	86° 30' 31.880"					



Village : Baradih
Thana : Peterber-82
Block : Jardihi
District : Bokaro
State : Jharkhand



GEOREFERENCED CO-ORDINATES OF POINTS

[illegible]

Legend:

4.4 Georeferenced Boundary Points of Forest Land

== Pipeline Corridor

—— Village Boundary

Plot Boundary

Forest Corridor
Jhari Jangal Corridor

Max Forest Density	Forest 1 (Start Average)	Forest 2 (End Average)	Min Forest Density
10	20%	10%	0

GEOREFERENCED CO-ORDINATES OF POINTS :

ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
F-1	396170.25	2614863.86	23° 38' 28.0157"	85° 58' 55.2341"	Notified Forest	761	172	10	1720	0.1720
F-2	396180.47	2614862.96	23° 38' 27.9887"	85° 58' 55.5952"						
F-3	396160.68	2614802.27	23° 38' 26.0109"	85° 58' 54.9119"						
F-4	396151.40	2614806.06	23° 38' 26.1320"	85° 58' 54.5834"						
F-5	396150.37	2614793.84	23° 38' 25.7346"	85° 58' 54.5502"						
F-6	396155.97	2614793.23	23° 38' 25.7150"	85° 58' 54.7480"						
F-7	396136.04	2614764.35	23° 38' 24.7724"	85° 58' 54.0517"						
F-8	396108.34	2614679.43	23° 38' 22.0049"	85° 58' 53.0966"						
F-9	396122.18	2614689.62	23° 38' 22.3395"	85° 58' 53.5816"						
F-10	396107.02	2614645.59	23° 38' 20.9045"	85° 58' 53.0577"						
F-11	396096.66	2614646.06	23° 38' 20.9175"	85° 58' 52.6918"	Notified Forest	750	256	10	2560	0.2560
F-12	396025.76	2614440.40	23° 38' 14.2145"	85° 58' 50.2416"						
F-13	396016.46	2614411.88	23° 38' 13.2850"	85° 58' 49.9205"						
F-14	396026.17	2614409.41	23° 38' 13.2088"	85° 58' 50.2638"						
F-15	395993.00	2614321.96	23° 38' 10.3559"	85° 58' 49.1151"						
F-16	395984.01	2614326.63	23° 38' 10.5056"	85° 58' 48.7968"						
F-17	395973.60	2614313.95	23° 38' 10.0910"	85° 58' 48.4325"						
F-18	395974.33	2614296.76	23° 38' 9.5324"	85° 58' 48.4627"						
F-19	395860.90	2614135.52	23° 38' 4.2638"	85° 58' 44.5002"						
F-20	395854.97	2614143.58	23° 38' 4.5243"	85° 58' 44.2891"						
F-21	395750.74	2614066.91	23° 38' 2.0074"	85° 58' 40.6302"						
F-22	395761.20	2614062.19	23° 38' 1.8562"	85° 58' 41.0004"						
F-23	395661.54	2613988.53	23° 37' 59.4384"	85° 58' 37.5020"						
F-24	395652.12	2613993.99	23° 37' 59.6137"	85° 58' 37.1684"						
F-25	395668.35	2613711.59	23° 37' 50.3426"	85° 58' 23.6970"						
F-26	395276.10	2613704.89	23° 37' 50.1266"	85° 58' 23.9723"						
F-27	395196.05	2613586.19	23° 37' 46.2488"	85° 58' 21.1772"						
F-28	395187.81	2613591.91	23° 37' 46.4325"	85° 58' 20.8852"						
F-29	395170.73	2613564.93	23° 37' 45.5513"	85° 58' 20.2893"						
F-30	395177.97	2613557.54	23° 37' 45.3127"	85° 58' 20.5466"	Notified Forest	296	580	10	5800	0.5800
F-31	395147.19	2613505.83	23° 37' 43.6245"	85° 58' 19.4735"						
F-32	395139.57	2613512.59	23° 37' 43.8424"	85° 58' 19.2031"						
F-33	395122.28	2613480.14	23° 37' 42.7832"	85° 58' 18.6012"						
F-34	395108.73	2613450.20	23° 37' 41.8068"	85° 58' 18.1306"						
F-35	395080.71	2613434.08	23° 37' 41.2761"	85° 58' 17.1459"						
F-36	395081.55	2613427.68	23° 37' 41.0881"	85° 58' 17.1772"						
F-37	395088.32	2613427.59	23° 37' 41.0969"	85° 58' 17.4161"						
F-38	395085.39	2613424.28	23° 37' 40.9585"	85° 58' 17.3134"						

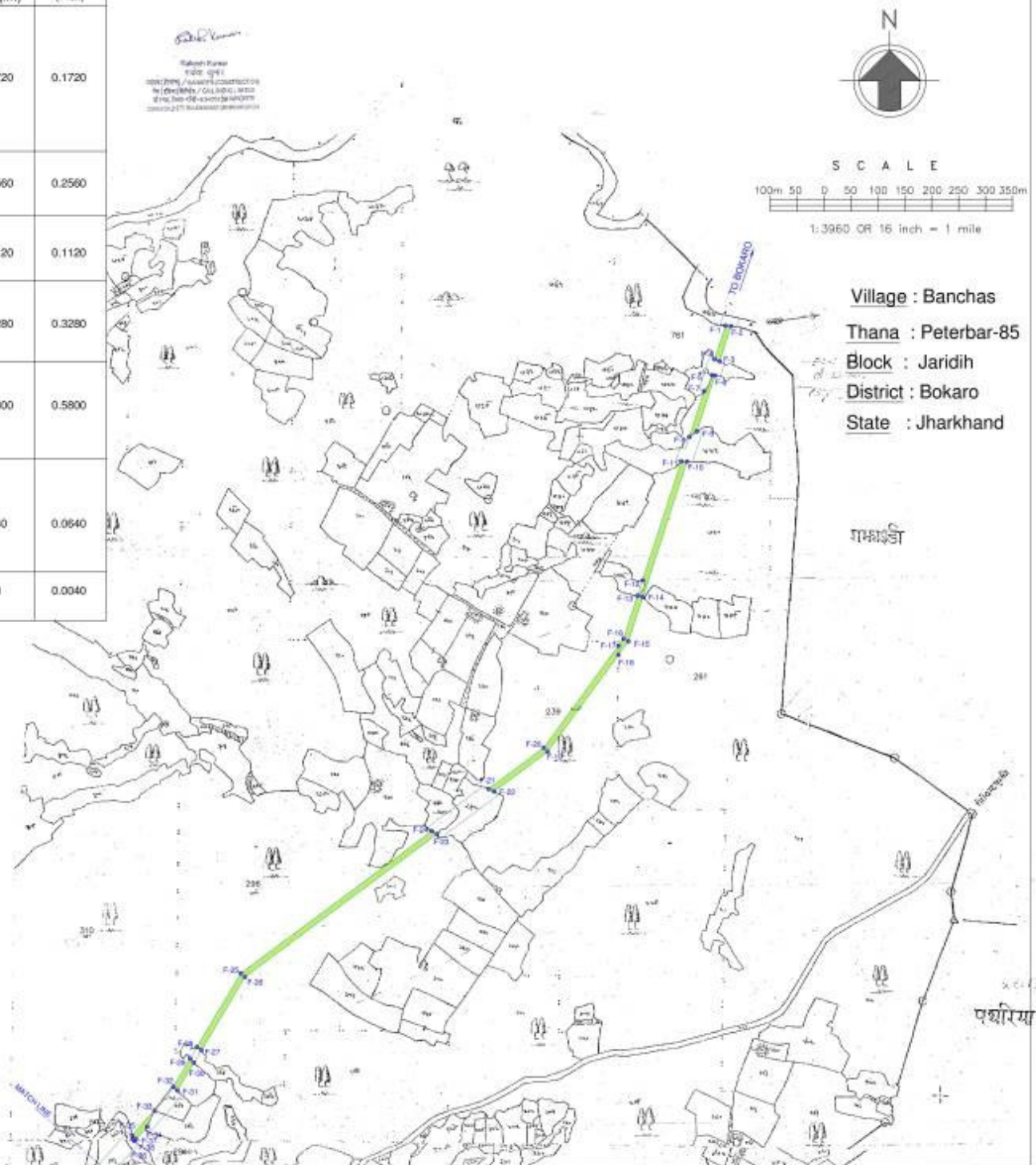
Legend :

- F-1 Georeferenced Boundary Points of Forest Land
 - Pipeline Corridor
 - Village Boundary
 - Plot Boundary
 - Forest Corridor
 - Jhari Jangal Corridor
- Non-Forest Corridor Forest / Jhari Jangal Corridor Non-Forest Corridor

Corridor

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL

PART-01





Village : Banchas

Thana : Peterbar-85

Block : Jaridih

District : Bokaro

State : Jharkhand

Legend :

-  Georeferenced Boundary Points of Forest Land
 Pipeline Corridor
 Village Boundary
 Plot Boundary
 Forest Corridor
 Jhari Jangal Corridor

Diagram illustrating the layout of a forest corridor. The central area is labeled "Forest / Jhari Jungle" and is flanked by "Non-Forest Corridor" areas. The width of the central forest area is 10m, and the width of the non-forest corridors on either side is 20m. The entire structure is labeled "Corridor" at the bottom.

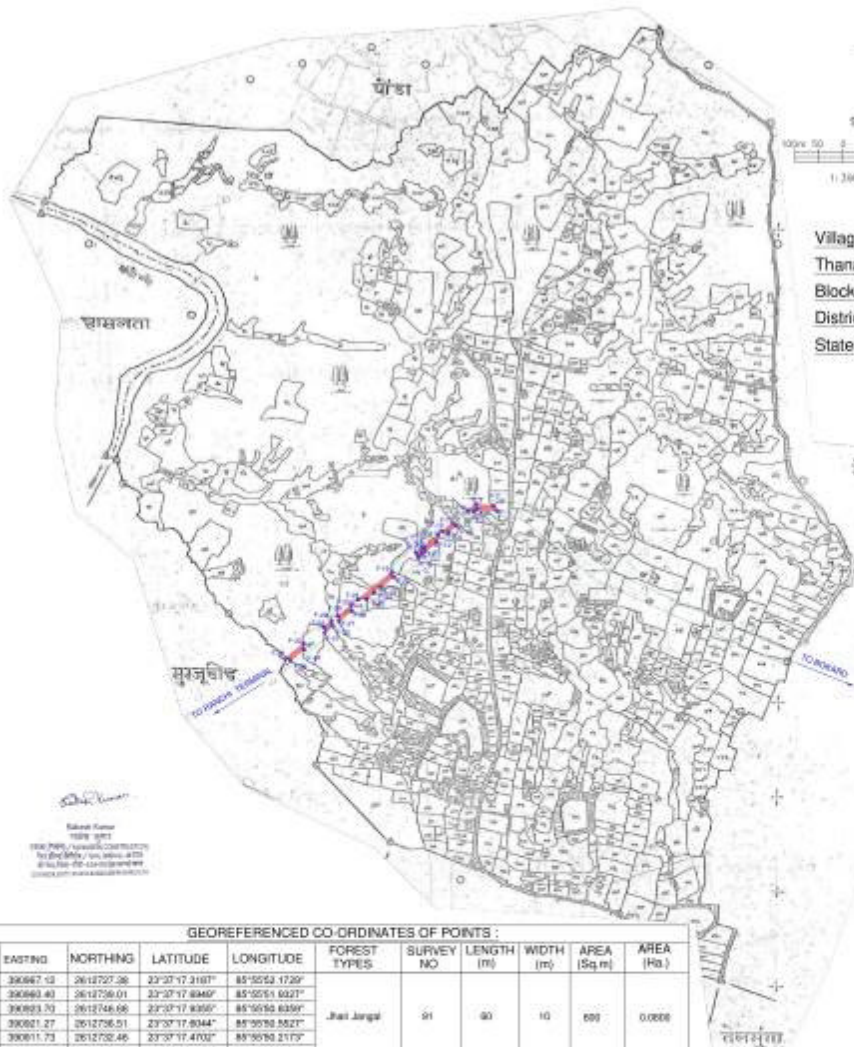
GEOREFERENCED CO-ORDINATES OF POINTS :

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MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



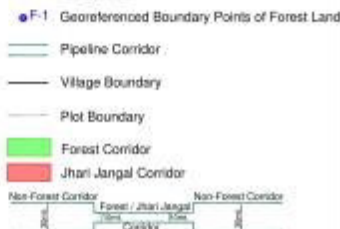
Village : Dhadhkia
Thana : Peterbar-73
Block : Kasmar
District : Bokaro
State : Jharkhand



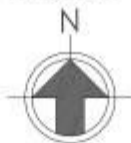
GEOREFERENCED CO-ORDINATES OF POINTS :

ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
F-1	366867.12	2612727.28	23°37'17.3187"	85°50'52.1728"	Jhari Jangal	91	90	10	900	0.0008
F-2	366863.40	2612736.01	23°37'17.8340"	85°50'51.9321"						
F-3	366823.70	2612748.68	23°37'17.8355"	85°50'50.8358"						
F-4	366821.27	2612736.51	23°37'17.8344"	85°50'50.5521"						
F-5	366811.73	2612732.46	23°37'17.4702"	85°50'50.2175"						
F-6	366809.50	2612742.16	23°37'17.7851"	85°50'50.1360"						
F-7	366871.87	2612705.76	23°37'16.8433"	85°50'48.3984"						
F-8	366879.34	2612698.82	23°37'16.3633"	85°50'48.0487"						
F-9	366841.39	2612685.00	23°37'15.8148"	85°50'48.4489"						
F-10	366848.86	2612687.83	23°37'16.3041"	85°50'48.0707"						
F-11	366839.31	2612691.70	23°37'15.9023"	85°50'47.6753"	Jhari Jangal	9	180	10	1800	0.1606
F-12	366835.07	2612685.41	23°37'15.2716"	85°50'47.5299"						
F-13	366811.93	2612646.70	23°37'14.6570"	85°50'46.7195"						
F-14	366809.84	2612655.86	23°37'14.8550"	85°50'46.6421"						
F-15	366805.40	2612652.91	23°37'14.8600"	85°50'46.4962"						
F-16	366806.31	2612640.76	23°37'14.4040"	85°50'46.5219"						
F-17	366788.82	2612634.75	23°37'14.2653"	85°50'46.2599"						
F-18	366794.42	2612644.03	23°37'14.5699"	85°50'46.1011"						
F-19	366748.10	2612604.71	23°37'13.2711"	85°50'44.4773"						
F-20	366752.19	2612595.16	23°37'13.9673"	85°50'44.6240"	Jhari Jangal	111	90	10	900	0.0606
F-21	366736.13	2612574.06	23°37'12.7758"	85°50'43.7101"						
F-22	366711.10	2612561.92	23°37'11.8769"	85°50'43.1828"						
F-23	366695.26	2612548.11	23°37'11.4564"	85°50'42.6273"						
F-24	366679.07	2612548.07	23°37'11.4433"	85°50'42.6210"						
F-25	366644.53	2612527.12	23°37'11.8520"	85°50'41.5462"						
F-26	366644.48	2612524.22	23°37'10.8396"	85°50'41.5479"						
F-27	366635.24	2612502.88	23°37'9.9432"	85°50'40.6276"						
F-28	366630.58	2612513.71	23°37'10.2308"	85°50'40.5311"						
F-29	366613.88	2612500.03	23°37'9.6880"	85°50'39.7407"	Jhari Jangal					
F-30	366616.46	2612486.91	23°37'9.5124"	85°50'39.8827"						
F-31	366609.31	2612476.03	23°37'9.0571"	85°50'39.2610"						
F-32	366607.36	2612467.32	23°37'9.4235"	85°50'38.1893"						
F-33	366558.44	2612451.84	23°37'8.2937"	85°50'37.8253"						
F-34	366558.85	2612450.62	23°37'8.8837"	85°50'37.8823"						
F-35	366532.98	2612414.65	23°37'7.0491"	85°50'36.8992"						
F-36	366532.39	2612418.46	23°37'7.1881"	85°50'36.5912"						

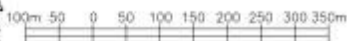
Legend :



MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



SCALE



1:3960 OR 16 inch = 1 mile

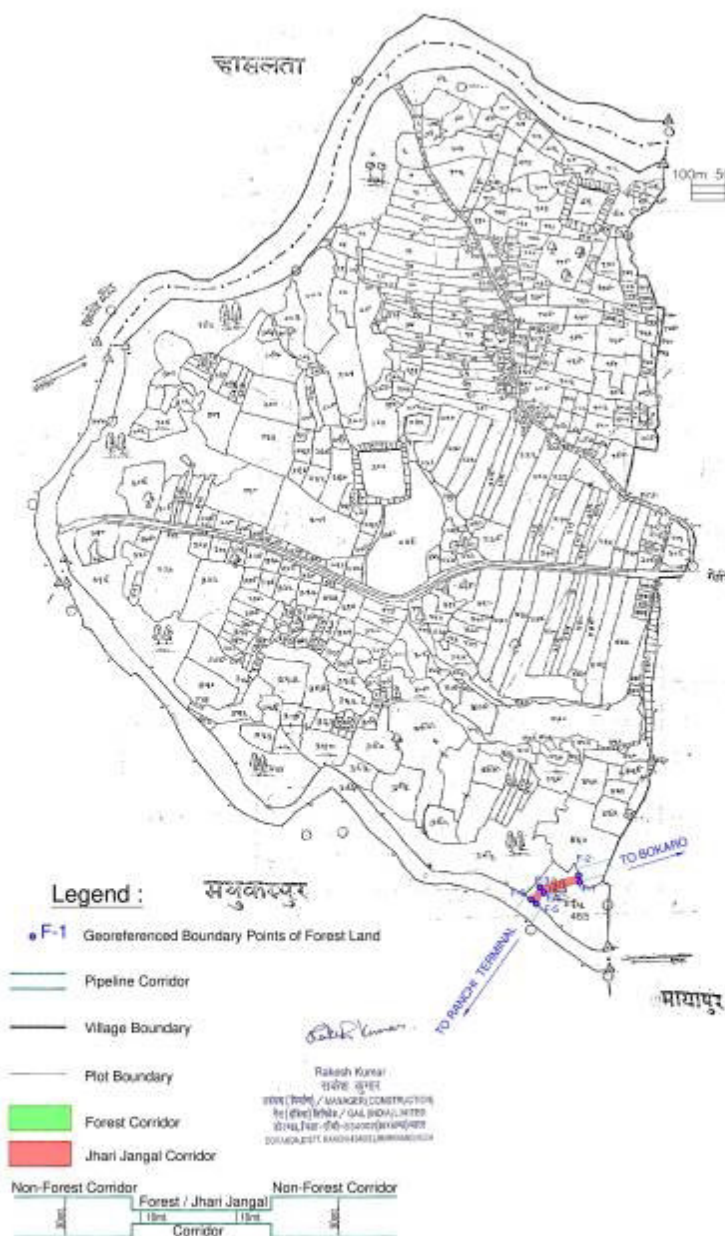
Village : Bendotanr

Thana : Peterbar-70

Block : Kasmir

District : Bokaro

State : Jharkhand



GEOREFERENCED CO-ORDINATES OF POINTS :

ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
F-1	388961.04	2611167.36	23°36'26.1072"	85°54'41.8062"	Jhari Jangal	465	80	10	800	0.0800
F-2	388957.89	2611176.96	23°36'26.4184"	85°54'41.6924"						
F-3	388899.74	2611158.70	23°36'25.8105"	85°54'39.6459"						
F-4	388907.29	2611151.28	23°36'25.5709"	85°54'39.9143"						
F-5	388908.81	2611133.33	23°36'24.9852"	85°54'39.6197"						
F-6	388890.08	2611138.25	23°36'25.1433"	85°54'39.3103"						

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



Legend :

- F-1 Georeferenced Boundary Points of Forest Land

== Pipeline Corridor

—— Village Boundary

Plot Boundary

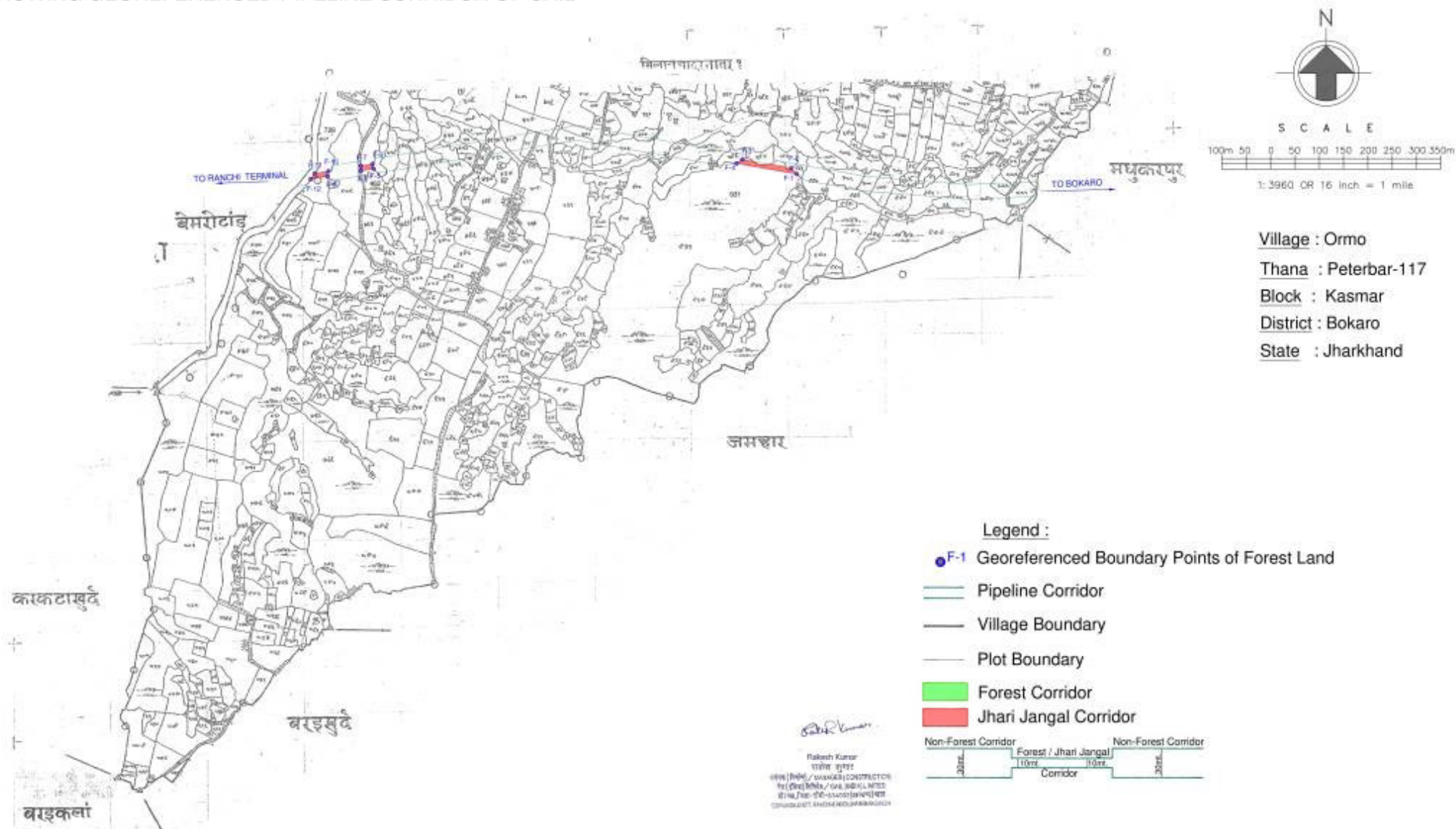
Forest Corridor
Jhari Jangal Corridor



GEOREFERENCED CO-ORDINATES OF POINTS

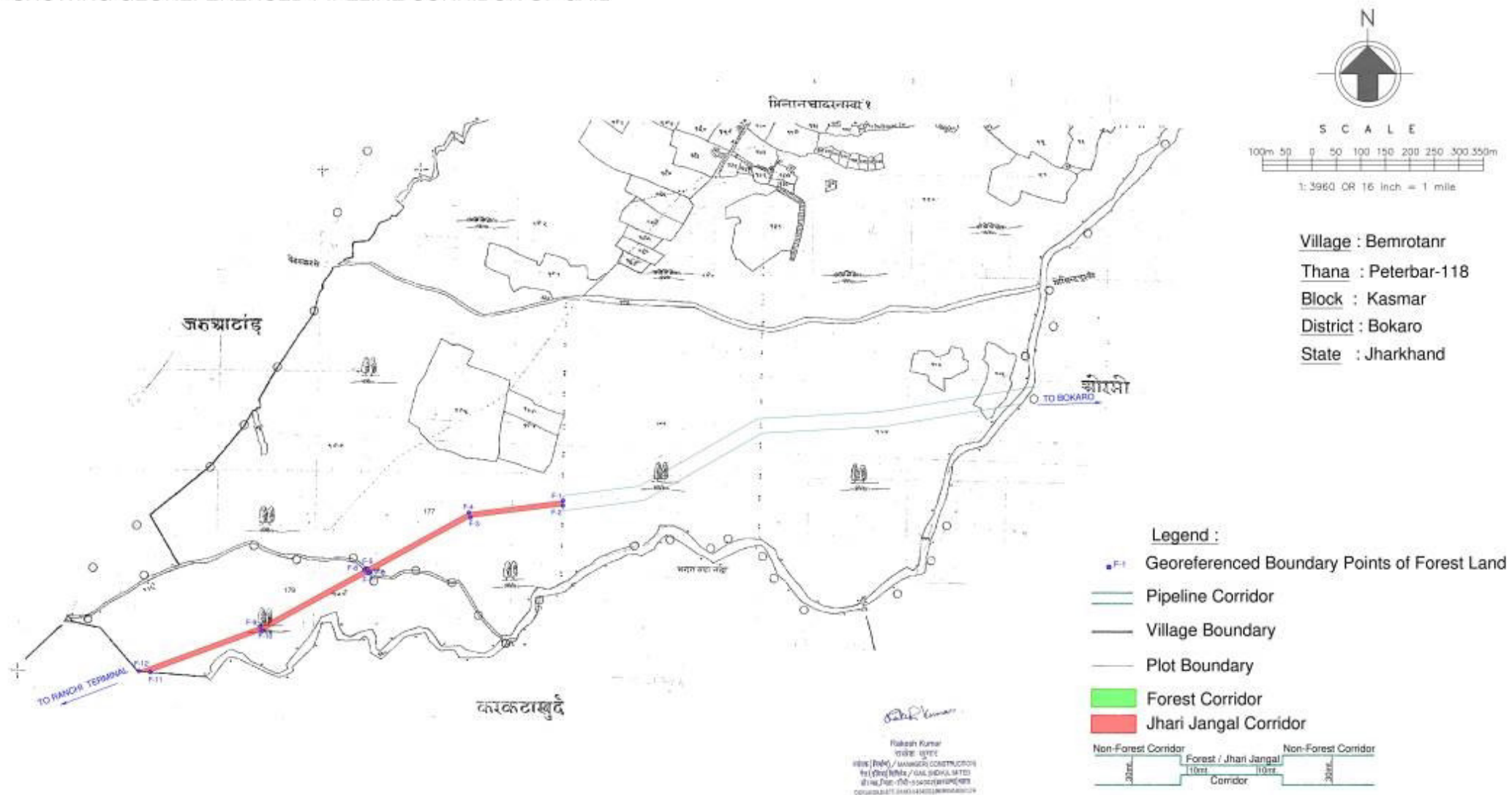
GEOREFERENCED CO-ORDINATES OF POINTS											
ID	EASTING	NORTHING	LATITUDE		LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ht.)
P-1	308860.53	2811105.29	23°36'24.0556"		85°54'33.4855"						
P-2	308867.75	2811101.22	23°36'23.9254"		85°54'38.7927"						
P-3	308862.52	2811056.15	23°36'22.4623"		85°54'37.6887"						
P-4	308863.30	2811068.68	23°36'22.7045"		85°54'37.5025"	Jhuri-Jangal	233	190	1000	0.1680	
P-5	308789.32	2811061.52	23°36'22.8133"		85°54'34.3260"						
P-6	308740.35	2811051.74	23°36'22.2861"		85°54'34.3205"						
P-7	308747.61	2811044.14	23°36'21.8102"		85°54'33.1169"						
P-8	308747.12	2811055.67	23°36'22.1557"		85°54'33.2029"						
P-9	3085020.35	2811047.53	23°36'21.9574"		85°54'33.9535"	Jhuri-Jangal	714	110	10	0.1190	
P-10	3085025.40	2811058.35	23°36'21.9474"		85°54'33.8323"						

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
F-1	387322.82	2611060.67	23°36'22.2303"	85°53'44.0361"	Jhari Jangal	931	100	10	1000	0.1000
F-2	387311.31	2611072.61	23°36'22.6157"	85°53'43.6269"						
F-3	387211.24	2611090.56	23°36'23.1741"	85°53'40.0914"						
F-4	387199.33	2611082.51	23°36'22.9095"	85°53'39.6734"						
F-5	386457.69	2611076.97	23°36'22.5423"	85°53'13.5086"						
F-6	386456.47	2611087.00	23°36'22.8881"	85°53'13.4631"	Jhari Jangal	462	20	10	200	0.0200
F-7	386431.88	2611082.78	23°36'22.7247"	85°53'12.5996"						
F-8	386432.12	2611072.69	23°36'22.3066"	85°53'12.6081"						
F-9	386350.04	2611058.58	23°36'21.9195"	85°53'10.0335"						
F-10	386361.95	2611068.76	23°36'22.2511"	85°53'10.1333"	Jhari Jangal	728	50	10	500	0.0500
F-11	386326.09	2611062.36	23°36'22.0341"	85°53'8.8699"						
F-12	386325.80	2611052.69	23°36'21.7193"	85°53'8.8623"						

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



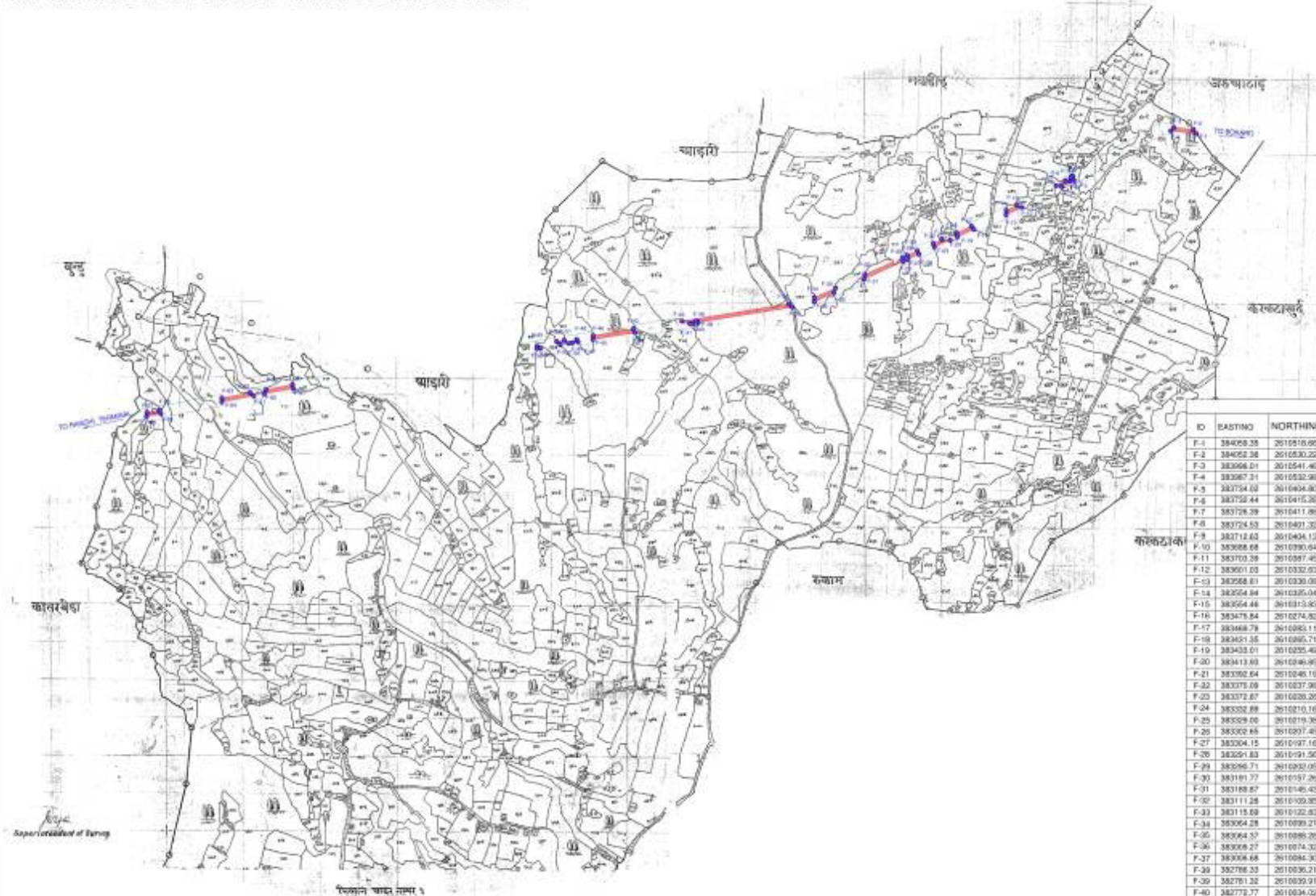
GEOREFERENCED CO-ORDINATES OF POINTS :

ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
F-1	385349.31	2610838.79	23°36'14.5170"	85°52'34.4700"						
F-2	385349.92	2610828.79	23°36'14.1920"	85°52'34.4944"						
F-3	385164.59	2610805.57	23°36'13.3897"	85°52'27.9625"						
F-4	385161.47	2610815.26	23°36'13.7038"	85°52'27.8465"	Jhari Jangal	177	416	10	4160	0.4160
F-5	384927.75	2610688.37	23°36'9.5187"	85°52'19.6392"						
F-6	384942.88	2610685.73	23°36'9.4366"	85°52'20.1738"						
F-7	384937.64	2610681.26	23°36'9.2900"	85°52'19.9601"						
F-8	384920.90	2610683.63	23°36'9.3628"	85°52'19.3988"						
F-9	384740.04	2610585.02	23°36'6.1103"	85°52'13.0458"						
F-10	384744.18	2610575.88	23°36'5.8144"	85°52'13.1942"	Jhari Jangal	179	496	10	4960	0.4960
F-11	384511.16	2610488.59	23°36'2.9165"	85°52'4.9976"						
F-12	384488.26	2610490.84	23°36'2.9838"	85°52'4.1891"						

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



Village : Etke
Thana : Peterbar-18
Block : Peterbar
District : Bokaro
State : Jharkhand



GEOREFERENCED CO-ORDINATES OF POINTS :

ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
F-1	384058.35	2610510.00	23° 30' 3.777"	85° 51' 48.049"	Jhari Jangal	836	60	10	600	0.9000
F-2	384052.38	2610530.32	23° 30' 4.151"	85° 51' 48.800"						
F-3	383996.01	2610541.40	23° 30' 4.520"	85° 51' 48.800"						
F-4	383987.31	2610532.38	23° 30' 4.224"	85° 51' 48.504"						
F-5	383754.00	2610494.80	23° 30' 59.991"	85° 51' 37.654"						
F-6	383753.44	2610475.30	23° 30' 5.332"	85° 51' 37.545"	Jhari Jangal	598	20	10	200	0.3200
F-7	383728.39	2610411.80	23° 30' 5.229"	85° 51' 37.545"						
F-8	383724.53	2610403.32	23° 30' 59.820"	85° 51' 37.270"						
F-9	383712.60	2610404.12	23° 30' 59.894"	85° 51' 36.847"						
F-10	383688.68	2610390.64	23° 30' 59.519"	85° 51' 36.094"						
F-11	383703.39	2610387.45	23° 30' 59.199"	85° 51' 36.525"	Jhari Jangal	572	20	10	200	0.3200
F-12	383601.03	2610332.03	23° 30' 57.611"	85° 51' 32.307"						
F-13	383588.61	2610330.08	23° 30' 57.794"	85° 51' 32.492"						
F-14	383554.84	2610325.04	23° 30' 57.352"	85° 51' 31.309"						
F-15	383554.44	2610313.93	23° 30' 56.875"	85° 51' 31.249"						
F-16	383475.84	2610274.92	23° 30' 55.891"	85° 51' 28.532"	Jhari Jangal	558	90	10	900	0.9900
F-17	383468.79	2610263.11	23° 30' 55.869"	85° 51' 28.391"						
F-18	383451.35	2610262.71	23° 30' 55.381"	85° 51' 28.644"						
F-19	383433.01	2610235.40	23° 30' 55.094"	85° 51' 27.029"						
F-20	383413.60	2610246.95	23° 30' 54.773"	85° 51' 26.581"	Jhari Jangal	538	90	10	900	0.9900
F-21	383392.64	2610248.10	23° 30' 54.811"	85° 51' 25.640"						
F-22	383375.08	2610237.98	23° 30' 54.474"	85° 51' 24.611"						
F-23	383372.67	2610228.25	23° 30' 54.159"	85° 51' 24.612"						
F-24	383352.88	2610210.16	23° 30' 53.800"	85° 51' 23.857"						
F-25	383329.05	2610219.35	23° 30' 53.896"	85° 51' 23.367"	Jhari Jangal	521	140	10	1400	0.3400
F-26	383302.88	2610207.45	23° 30' 53.484"	85° 51' 22.447"						
F-27	383204.15	2610197.16	23° 30' 53.129"	85° 51' 22.497"						
F-28	383201.83	2610191.56	23° 30' 52.344"	85° 51' 22.040"						
F-29	383206.71	2610202.05	23° 30' 53.285"	85° 51' 22.019"						
F-30	383191.77	2610197.36	23° 30' 53.824"	85° 51' 18.549"	Jhari Jangal	497	270	10	2700	0.2700
F-31	383189.87	2610145.43	23° 30' 51.410"	85° 51' 18.483"						
F-32	383111.28	2610109.95	23° 30' 50.241"	85° 51' 15.717"						
F-33	383115.68	2610102.43	23° 30' 50.864"	85° 51' 15.897"						
F-34	383064.28	2610093.21	23° 30' 49.852"	85° 51' 14.025"	Jhari Jangal	448	130	10	1300	0.3300
F-35	383064.32	2610088.28	23° 30' 49.527"	85° 51' 14.080"						
F-36	383058.27	2610074.32	23° 30' 49.595"	85° 51' 12.129"						
F-37	383056.48	2610064.30	23° 30' 49.391"	85° 51' 12.034"						
F-38	382796.33	2610036.21	23° 30' 47.752"	85° 51' 4.274"						
F-39	382761.32	2610032.91	23° 30' 47.881"	85° 51' 4.007"	Jhari Jangal	411	60	10	600	0.9000
F-40	382772.77	2610034.02	23° 30' 47.687"	85° 51' 3.707"						
F-41	382748.25	2610029.90	23° 30' 47.543"	85° 51' 2.882"						
F-42	382743.57	2610035.48	23° 30' 47.857"	85° 51' 3.779"						
F-43	382656.68	2610017.92	23° 30' 47.120"	85° 50' 57.942"						
F-44	382614.25	2610009.02	23° 30' 46.833"	85° 50' 58.123"	Jhari Jangal	407	270	10	2700	0.2700
F-45	382604.79	2609991.28	23° 30' 46.227"	85° 50' 54.353"						
F-46	382555.24	2610001.48	23° 30' 46.597"	85° 50' 54.384"						
F-47	382485.79	2609994.96	23° 30' 46.172"	85° 50' 52.884"						
F-48	382483.37	2609991.33	23° 30' 46.710"	85° 50' 52.858"						
F-49	382451.13	2609982.50	23° 30' 45.931"	85° 50' 52.489"	Jhari Jangal	407	270	10	2700	0.2700
F-50	382441.23	2609980.90	23° 30' 45.870"	85° 50' 52.191"						
F-51	382438.08	2609980.30	23° 30' 45.143"	85° 50' 51.790"						
F-52	382415.18	2609986.08	23° 30' 46.539"	85° 50' 51.019"						
F-53	382419.45	2609977.44	23° 30' 45.796"	85° 50' 51.347"						
F-54	382368.59	2609969.21	23° 30' 45.474"	85° 50' 49.550"	Jhari Jangal	47	30	10	300	0.9300
F-55	382254.54	2609972.96	23° 30' 45.593"	85° 50' 49.230"						
F-56	382298.67	2609967.90	23° 30' 45.419"	85° 50' 48.297"						
F-57	381735.48	2609969.90	23° 30' 42.077"	85° 50' 27.581"						
F-58	381726.08	2609879.74	23° 30' 42.398"	85° 50' 27.021"						
F-59	381059.83	2609865.56	23° 30' 41.951"	85° 50' 24.580"	Jhari Jangal	111	60	10	600	0.9000
F-60	381055.52	2609855.55	23° 30' 41.921"	85° 50' 24.433"						
F-61	381050.75	2609845.32	23° 30' 41.243"	85° 50' 22.257"						
F-62	381044.03	2609853.43	23° 30' 41.511"	85° 50' 21.812"						
F-63	381036.43	2609836.47	23° 30' 40.897"	85° 50' 19.792"						
F-64	381510.83	2609820.71	23° 30' 40.714"	85° 50' 19.399"	Jhari Jangal	47	30	10	300	0.9300
F-65	381275.12	2609800.85	23° 30' 38.743"	85° 50' 14.692"						
F-66	381375.05	2609810.00	23° 30' 40.577"	85° 50' 14.698"						
F-67	381343.12	2609800.92	23° 30' 39.733"	85° 50' 13.439"						
F-68	381342.88	2609790.43	23° 30' 38.382"	85° 50' 13.434"						



MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



Village : Arari

Thana : Peterbar-20

Block : Peterbar

District : Bokaro

State : Jharkhand

Legend :

- F-1 Georeferenced Boundary Points of Forest Land
- Pipeline Corridor
 - Village Boundary
 - Plot Boundary
 - Forest Corridor
 - Jhari Jangal Corridor

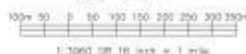


GEOREFERENCED CO-ORDINATES OF POINTS :

ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
F-1	382305.93	2609964.37	23° 35' 45.3008"	85° 50' 47.3479"	Notified Forest	258	160	10	1600	0.1600
F-2	382308.36	2609954.37	23° 35' 44.9764"	85° 50' 47.4363"						
F-3	382158.45	2609937.58	23° 35' 44.3912"	85° 50' 42.1526"						
F-4	382148.86	2609946.70	23° 35' 44.6852"	85° 50' 41.8115"						
F-5	382146.42	2609936.23	23° 35' 44.3442"	85° 50' 41.7285"						
F-6	382138.57	2609942.87	23° 35' 44.5614"	85° 50' 41.4497"	Jhari Jangal	258	40	10	400	0.0400
F-7	382129.21	2609934.30	23° 35' 44.2770"	85° 50' 41.1218"						
F-8	382069.47	2609929.91	23° 35' 44.1237"	85° 50' 39.7214"						
F-9	382087.05	2609939.86	23° 35' 44.4466"	85° 50' 39.6330"						
F-10	382052.14	2609930.99	23° 35' 44.1493"	85° 50' 38.4039"						
F-11	382049.60	2609921.52	23° 35' 43.8407"	85° 50' 38.3172"	Jhari Jangal	300	40	10	400	0.0400
F-12	381997.02	2609911.80	23° 35' 43.5108"	85° 50' 36.4652"						
F-13	381993.04	2609921.28	23° 35' 43.8179"	85° 50' 36.3219"						



SCALE



Village : Katarbera

Thana : Peterbar-17

Block : Peterbar

District : Bokaro

State : Jharkhand



Legend :

- #### F-1 Georeferenced Boundary Points of Forest Land

— Pipeline Corridor

—— Village Boundary

Plot Boundary

Forest Corridor

Jharkhand Corridor



GEOREFERENCED CO-ORDINATES OF POINTS

[illegible]

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



SCALE

Scale 1:100,000
1:100,000 OR 1:100,000 = 1 inch

Village : Chungi
Thana : Peterbar-16
Block : Peterbar
District : Bokaro
State : Jharkhand

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GEOREFERENCED CO-ORDINATES OF POINTS

ID	Survey No.	NORTHING	LATITUDE	LONGITUDE	FOREST TYPE	SURVEY NO.	LENGTH (m)	BREADTH (m)	AREA (sq.m)	AREA (ha)
1	100101.01	200000.00	22° 32' 34.000"	85° 42' 33.000"						
2	100101.02	200000.00	22° 32' 34.000"	85° 42' 33.000"						
3	100101.03	200000.00	22° 32' 34.000"	85° 42' 33.000"						
4	100101.04	200000.00	22° 32' 34.000"	85° 42' 33.000"						
5	100101.05	200000.00	22° 32' 34.000"	85° 42' 33.000"						
6	100101.06	200000.00	22° 32' 34.000"	85° 42' 33.000"						
7	100101.07	200000.00	22° 32' 34.000"	85° 42' 33.000"						
8	100101.08	200000.00	22° 32' 34.000"	85° 42' 33.000"						
9	100101.09	200000.00	22° 32' 34.000"	85° 42' 33.000"						
10	100101.10	200000.00	22° 32' 34.000"	85° 42' 33.000"						
11	100101.11	200000.00	22° 32' 34.000"	85° 42' 33.000"						
12	100101.12	200000.00	22° 32' 34.000"	85° 42' 33.000"						
13	100101.13	200000.00	22° 32' 34.000"	85° 42' 33.000"						
14	100101.14	200000.00	22° 32' 34.000"	85° 42' 33.000"						
15	100101.15	200000.00	22° 32' 34.000"	85° 42' 33.000"						
16	100101.16	200000.00	22° 32' 34.000"	85° 42' 33.000"						
17	100101.17	200000.00	22° 32' 34.000"	85° 42' 33.000"						
18	100101.18	200000.00	22° 32' 34.000"	85° 42' 33.000"						
19	100101.19	200000.00	22° 32' 34.000"	85° 42' 33.000"						
20	100101.20	200000.00	22° 32' 34.000"	85° 42' 33.000"						
21	100101.21	200000.00	22° 32' 34.000"	85° 42' 33.000"						
22	100101.22	200000.00	22° 32' 34.000"	85° 42' 33.000"						
23	100101.23	200000.00	22° 32' 34.000"	85° 42' 33.000"						
24	100101.24	200000.00	22° 32' 34.000"	85° 42' 33.000"						
25	100101.25	200000.00	22° 32' 34.000"	85° 42' 33.000"						
26	100101.26	200000.00	22° 32' 34.000"	85° 42' 33.000"						
27	100101.27	200000.00	22° 32' 34.000"	85° 42' 33.000"						
28	100101.28	200000.00	22° 32' 34.000"	85° 42' 33.000"						
29	100101.29	200000.00	22° 32' 34.000"	85° 42' 33.000"						
30	100101.30	200000.00	22° 32' 34.000"	85° 42' 33.000"						
31	100101.31	200000.00	22° 32' 34.000"	85° 42' 33.000"						
32	100101.32	200000.00	22° 32' 34.000"	85° 42' 33.000"						
33	100101.33	200000.00	22° 32' 34.000"	85° 42' 33.000"						
34	100101.34	200000.00	22° 32' 34.000"	85° 42' 33.000"						
35	100101.35	200000.00	22° 32' 34.000"	85° 42' 33.000"						
36	100101.36	200000.00	22° 32' 34.000"	85° 42' 33.000"						
37	100101.37	200000.00	22° 32' 34.000"	85° 42' 33.000"						
38	100101.38	200000.00	22° 32' 34.000"	85° 42' 33.000"						
39	100101.39	200000.00	22° 32' 34.000"	85° 42' 33.000"						
40	100101.40	200000.00	22° 32' 34.000"	85° 42' 33.000"						
41	100101.41	200000.00	22° 32' 34.000"	85° 42' 33.000"						
42	100101.42	200000.00	22° 32' 34.000"	85° 42' 33.000"						
43	100101.43	200000.00	22° 32' 34.000"	85° 42' 33.000"						
44	100101.44	200000.00	22° 32' 34.000"	85° 42' 33.000"						
45	100101.45	200000.00	22° 32' 34.000"	85° 42' 33.000"						
46	100101.46	200000.00	22° 32' 34.000"	85° 42' 33.000"						
47	100101.47	200000.00	22° 32' 34.000"	85° 42' 33.000"						
48	100101.48	200000.00	22° 32' 34.000"	85° 42' 33.000"						
49	100101.49	200000.00	22° 32' 34.000"	85° 42' 33.000"						
50	100101.50	200000.00	22° 32' 34.000"	85° 42' 33.000"						

कर्मयोगः
शान्तादमनि
पद्मनि श्रीकृष्णः



श्री गणेशाय नमः
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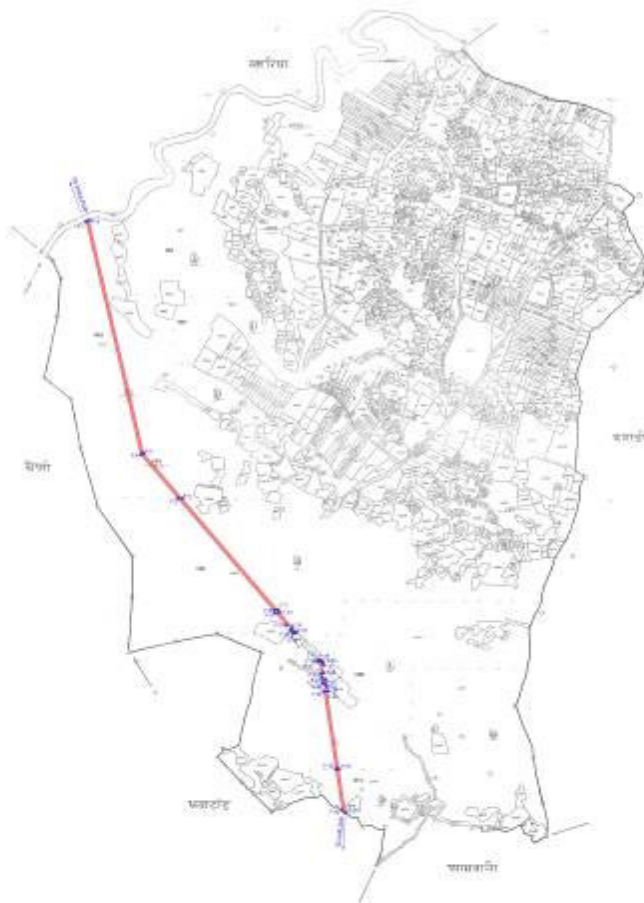
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ID	GEOGRAPHIC COORDINATES				FOCUS DEPT	DEPTH (M)	LATITUDE (N)	LONGITUDE (E)	ACQUISITION DATE	ACQUISITION TIME
	EASTING	NORTHING	LATITUDE	LONGITUDE						
1.1	10711.00	106922.00	22° 52' 22.00"N	102° 58' 56.00"E						
1.2	10712.00	106923.00	22° 52' 23.00"N	102° 58' 57.00"E						
1.3	10713.00	106924.00	22° 52' 24.00"N	102° 58' 58.00"E						
1.4	10714.00	106925.00	22° 52' 25.00"N	102° 58' 59.00"E						
1.5	10715.00	106926.00	22° 52' 26.00"N	102° 59' 00.00"E						
1.6	10716.00	106927.00	22° 52' 27.00"N	102° 59' 01.00"E						
1.7	10717.00	106928.00	22° 52' 28.00"N	102° 59' 02.00"E						
1.8	10718.00	106929.00	22° 52' 29.00"N	102° 59' 03.00"E						
1.9	10719.00	106930.00	22° 52' 30.00"N	102° 59' 04.00"E						
1.10	10720.00	106931.00	22° 52' 31.00"N	102° 59' 05.00"E						
1.11	10721.00	106932.00	22° 52' 32.00"N	102° 59' 06.00"E						
1.12	10722.00	106933.00	22° 52' 33.00"N	102° 59' 07.00"E						
1.13	10723.00	106934.00	22° 52' 34.00"N	102° 59' 08.00"E						
1.14	10724.00	106935.00	22° 52' 35.00"N	102° 59' 09.00"E						
1.15	10725.00	106936.00	22° 52' 36.00"N	102° 59' 10.00"E						
1.16	10726.00	106937.00	22° 52' 37.00"N	102° 59' 11.00"E						
1.17	10727.00	106938.00	22° 52' 38.00"N	102° 59' 12.00"E						
1.18	10728.00	106939.00	22° 52' 39.00"N	102° 59' 13.00"E						
1.19	10729.00	106940.00	22° 52' 40.00"N	102° 59' 14.00"E						
1.20	10730.00	106941.00	22° 52' 41.00"N	102° 59' 15.00"E						
1.21	10731.00	106942.00	22° 52' 42.00"N	102° 59' 16.00"E						
1.22	10732.00	106943.00	22° 52' 43.00"N	102° 59' 17.00"E						
1.23	10733.00	106944.00	22° 52' 44.00"N	102° 59' 18.00"E						
1.24	10734.00	106945.00	22° 52' 45.00"N	102° 59' 19.00"E						
1.25	10735.00	106946.00	22° 52' 46.00"N	102° 59' 20.00"E						
1.26	10736.00	106947.00	22° 52' 47.00"N	102° 59' 21.00"E						
1.27	10737.00	106948.00	22° 52' 48.00"N	102° 59' 22.00"E						
1.28	10738.00	106949.00	22° 52' 49.00"N	102° 59' 23.00"E						
1.29	10739.00	106950.00	22° 52' 50.00"N	102° 59' 24.00"E						
1.30	10740.00	106951.00	22° 52' 51.00"N	102° 59' 25.00"E						
1.31	10741.00	106952.00	22° 52' 52.00"N	102° 59' 26.00"E						
1.32	10742.00	106953.00	22° 52' 53.00"N	102° 59' 27.00"E						
1.33	10743.00	106954.00	22° 52' 54.00"N	102° 59' 28.00"E						
1.34	10744.00	106955.00	22° 52' 55.00"N	102° 59' 29.00"E						
1.35	10745.00	106956.00	22° 52' 56.00"N	102° 59' 30.00"E						
1.36	10746.00	106957.00	22° 52' 57.00"N	102° 59' 31.00"E						
1.37	10747.00	106958.00	22° 52' 58.00"N	102° 59' 32.00						

Non-Parental County	Parental County	Non-Parental County
1	Parental County	1



Village : Bodro
Thana : Nawadih-57
Block : Nawadih
District : Bokaro
State : Jharkhand




 وزارت آموزش و پرورش
 جمهوری اسلامی ایران
 معاونت عالی
 اداره کل برنامه ریزی و توسعه

Legend

- Georeferenced Boundary Points of Forest Land
- Pipeline Corridor
- Village Boundary
- Plot Boundary
- Forest Corridor
- Jhari Jangal Corridor



GEOGRAPHICAL CO-ORDINATES OF POINTS										
#	SIGNATURE	NORTHING	EASTING	LONGITUDE	FOREST TYPES	SURVEY NO.	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Hect)
1	000000.00	100000.00	20 10 43.07	90 00 00.00						
2	000000.00	100000.00	20 10 44.00	90 00 00.00						
3	000000.00	100000.00	20 10 44.00	90 00 00.00						
4	000000.00	100000.00	20 10 43.07	90 00 00.00						
5	000000.00	100000.00	20 10 43.07	90 00 00.00						
6	000000.00	100000.00	20 10 43.07	90 00 00.00						
7	000000.00	100000.00	20 10 43.07	90 00 00.00						
8	000000.00	100000.00	20 10 43.07	90 00 00.00						
9	000000.00	100000.00	20 10 43.07	90 00 00.00						
10	000000.00	100000.00	20 10 43.07	90 00 00.00						
11	000000.00	100000.00	20 10 43.07	90 00 00.00						
12	000000.00	100000.00	20 10 43.07	90 00 00.00						
13	000000.00	100000.00	20 10 43.07	90 00 00.00						
14	000000.00	100000.00	20 10 43.07	90 00 00.00						
15	000000.00	100000.00	20 10 43.07	90 00 00.00						
16	000000.00	100000.00	20 10 43.07	90 00 00.00						
17	000000.00	100000.00	20 10 43.07	90 00 00.00						
18	000000.00	100000.00	20 10 43.07	90 00 00.00						
19	000000.00	100000.00	20 10 43.07	90 00 00.00						
20	000000.00	100000.00	20 10 43.07	90 00 00.00						
21	000000.00	100000.00	20 10 43.07	90 00 00.00						
22	000000.00	100000.00	20 10 43.07	90 00 00.00						
23	000000.00	100000.00	20 10 43.07	90 00 00.00						
24	000000.00	100000.00	20 10 43.07	90 00 00.00						
25	000000.00	100000.00	20 10 43.07	90 00 00.00						
26	000000.00	100000.00	20 10 43.07	90 00 00.00						
27	000000.00	100000.00	20 10 43.07	90 00 00.00						
28	000000.00	100000.00	20 10 43.07	90 00 00.00						
29	000000.00	100000.00	20 10 43.07	90 00 00.00						
30	000000.00	100000.00	20 10 43.07	90 00 00.00						
31	000000.00	100000.00	20 10 43.07	90 00 00.00						
32	000000.00	100000.00	20 10 43.07	90 00 00.00						
33	000000.00	100000.00	20 10 43.07	90 00 00.00						
34	000000.00	100000.00	20 10 43.07	90 00 00.00						
35	000000.00	100000.00	20 10 43.07	90 00 00.00						
36	000000.00	100000.00	20 10 43.07	90 00 00.00						
37	000000.00	100000.00	20 10 43.07	90 00 00.00						
38	000000.00	100000.00	20 10 43.07	90 00 00.00						
39	000000.00	100000.00	20 10 43.07	90 00 00.00						
40	000000.00	100000.00	20 10 43.07	90 00 00.00						
41	000000.00	100000.00	20 10 43.07	90 00 00.00						
42	000000.00	100000.00	20 10 43.07	90 00 00.00						
43	000000.00	100000.00	20 10 43.07	90 00 00.00						
44	000000.00	100000.00	20 10 43.07	90 00 00.00						
45	000000.00	100000.00	20 10 43.07	90 00 00.00						
46	000000.00	100000.00	20 10 43.07	90 00 00.00						
47	000000.00	100000.00	20 10 43.07	90 00 00.00						
48	000000.00	100000.00	20 10 43.07	90 00 00.00						
49	000000.00	100000.00	20 10 43.07	90 00 00.00						
50	000000.00	100000.00	20 10 43.07	90 00 00.00						
51	000000.00	100000.00	20 10 43.07	90 00 00.00						
52	000000.00	100000.00	20 10 43.07	90 00 00.00						
53	000000.00	100000.00	20 10 43.07	90 00 00.00						
54	000000.00	100000.00	20 10 43.07	90 00 00.00						
55	000000.00	100000.00	20 10 43.07	90 00 00.00						
56	000000.00	100000.00	20 10 43.07	90 00 00.00						
57	000000.00	100000.00	20 10 43.07	90 00 00.00						
58	000000.00	100000.00	20 10 43.07	90 00 00.00						
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61	000000.00	100000.00	20 10 43.07	90 00 00.00						
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63	000000.00	100000.00	20 10 43.07	90 00 00.00						
64	000000.00	100000.00	20 10 43.07	90 00 00.00						
65	000000.00	100000.00	20 10 43.07	90 00 00.00						
66	000000.00	100000.00	20 10 43.07	90 00 00.00						
67	000000.00	100000.00	20 10 43.07	90 00 00.00						
68	000000.00	100000.00	20 10 43.07	90 00 00.00						
69	000000.00	100000.00	20 10 43.07	90 00 00.00						
70	000000.00	100000.00	20 10 43.07	90 00 00.00						
71	000000.00	100000.00	20 10 43.07	90 00 00.00						
72	000000.00	100000.00	20 10 43.07	90 00 00.00						
73	000000.00	100000.00	20 10 43.07	90 00 00.00						
74	000000.00	100000.00	20 10 43.07	90 00 00.00						
75	000000.00	100000.00	20 10 43.07	90 00 00.00						
76	000000.00	100000.00	20 10 43.07	90 00 00.00						
77	000000.00	100000.00	20 10 43.07	90 00 00.00						
78	000000.00	100000.00	20 10 43.07	90 00 00.00						
79	000000.00	100000.00	20 10 43.07	90 00 00.00						
80	000000.00	100000.00	20 10 43.07	90 00 00.00						
81	000000.00	100000.00	20 10 43.07	90 00 00.00						
82	000000.00	100000.00	20 10 43.07	90 00 00.00						
83	000000.00	100000.00	20 10 43.07	90 00 00.00						
84	000000.00	100000.00	20 10 43.07	90 00 00.00						
85	000000.00	100000.00	20 10 43.07	90 00 00.00						
86	000000.00	100000.00	20 10 43.07	90 00 00.00						
87	000000.00	100000.00	20 10 43.07	90 00 00.00						
88	000000.00	100000.00	20 10 43.07	90 00 00.00						
89	000000.00	100000.00	20 10 43.07	90 00 00.00						
90	000000.00	100000.00	20 10 43.07	90 00 00.00						
91	000000.00	100000.00	20 10 43.07	90 00 00.00						
92	000000.00	100000.00	20 10 43.07	90 00 00.00						
93	000000.00	100000.00	20 10 43.07	90 00 00.00						
94	000000.00	100000.00	20 10 43.07	90 00 00.00						
95	000000.00	100000.00	20 10 43.07	90 00 00.00						
96	000000.00	100000.00	20 10 43.07	90 00 00.00						
97	000000.00	100000.00	20 10 43.07	90 00 00.00						
98	000000.00	100000.00	20 10 43.07	90 00 00.00						
99	000000.00	100000.00	20 10 43.07	90 00 00.00						
100	000000.00	100000.00	20 10 43.07	90 00 00.00						



Village : Dhowanar
Thana : Nawadhi-06
Block : Nawadhi
District : Bokaro
State : Jharkhand



Legend:

P-1 Georeferenced Boundary Points of Forest Land



GEOREFERENCED CO-ORDINATES OF POINTS									
ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (M)	WIDTH (M)	AREA (Sq.m)
P-1	487500.00	262700.00	23° 50' 30.00"N	86° 00' 00.00"E	Jheri Jangal	1	780	10	7800
P-2	487500.00	262700.00	23° 50' 30.00"N	86° 00' 00.00"E		2	780	10	7800
P-3	487500.00	262700.00	23° 50' 30.00"N	86° 00' 00.00"E		3	780	10	7800
P-4	487500.00	262700.00	23° 50' 30.00"N	86° 00' 00.00"E		4	780	10	7800
P-5	487500.00	262700.00	23° 50' 30.00"N	86° 00' 00.00"E	Jheri Jangal	5	780	10	7800
P-6	487500.00	262700.00	23° 50' 30.00"N	86° 00' 00.00"E		6	780	10	7800
P-7	487500.00	262700.00	23° 50' 30.00"N	86° 00' 00.00"E		7	780	10	7800
P-8	487500.00	262700.00	23° 50' 30.00"N	86° 00' 00.00"E		8	780	10	7800
P-9	487500.00	262700.00	23° 50' 30.00"N	86° 00' 00.00"E	Jheri Jangal	9	780	10	7800
P-10	487500.00	262700.00	23° 50' 30.00"N	86° 00' 00.00"E		10	780	10	7800
P-11	487500.00	262700.00	23° 50' 30.00"N	86° 00' 00.00"E		11	780	10	7800
P-12	487500.00	262700.00	23° 50' 30.00"N	86° 00' 00.00"E		12	780	10	7800
P-13	487500.00	262700.00	23° 50' 30.00"N	86° 00' 00.00"E	Jheri Jangal	13	780	10	7800
P-14	487500.00	262700.00	23° 50' 30.00"N	86° 00' 00.00"E		14	780	10	7800
P-15	487500.00	262700.00	23° 50' 30.00"N	86° 00' 00.00"E		15	780	10	7800
P-16	487500.00	262700.00	23° 50' 30.00"N	86° 00' 00.00"E		16	780	10	7800