



Village : Bana
Thana : Chandi-261
Block : Nandih
District : Saraikela
State : Jharkhand



Legend :

P-1 Georeferenced Boundary Points of Forest Land

Pipeline Corridor

Village Boundary

Plot Boundary

Forest Corridor

Jharkhand Corridor



Signature
Date
Georeferenced Boundary Points of Forest Land
As per the Survey of India
Scale 1:25000

GEOREFERENCED CO-ORDINATES OF POINTS

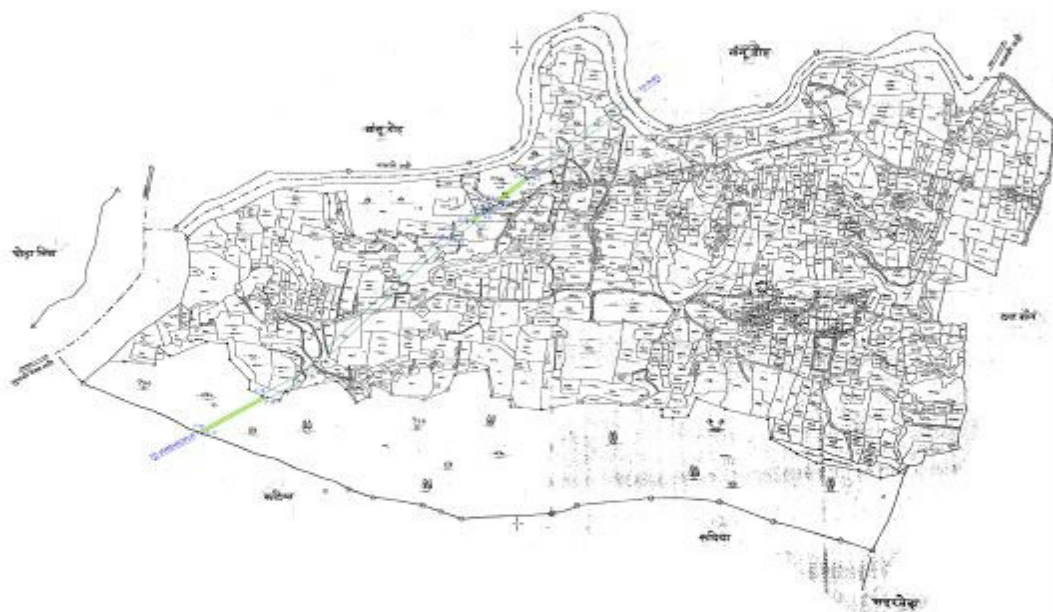
ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY MO	LENGTH (M)	WIDTH (M)	AREA (Sq. M)	AREA (Ha.)
P-1	498800.00	254550.00	22° 36' 34.5000"	86° 35' 30.0000"	Non-forest	178	33.0	10	330	0.0002
P-2	498801.15	254550.00	22° 36' 36.1000"	86° 35' 30.0000"	Non-forest	178	33.0	10	330	0.0002
P-3	498802.30	254550.00	22° 36' 37.7000"	86° 35' 30.0000"	Non-forest	178	33.0	10	330	0.0002
P-4	498803.45	254550.00	22° 36' 39.3000"	86° 35' 30.0000"	Non-forest	178	33.0	10	330	0.0002
P-5	498804.60	254550.00	22° 36' 40.9000"	86° 35' 30.0000"	Non-forest	178	33.0	10	330	0.0002
P-6	498805.75	254550.00	22° 36' 42.5000"	86° 35' 30.0000"	Non-forest	178	33.0	10	330	0.0002
P-7	498806.90	254550.00	22° 36' 44.1000"	86° 35' 30.0000"	Non-forest	178	33.0	10	330	0.0002
P-8	498808.05	254550.00	22° 36' 45.7000"	86° 35' 30.0000"	Non-forest	178	33.0	10	330	0.0002
P-9	498809.20	254550.00	22° 36' 47.3000"	86° 35' 30.0000"	Non-forest	178	33.0	10	330	0.0002
P-10	498810.35	254550.00	22° 36' 48.9000"	86° 35' 30.0000"	Non-forest	178	33.0	10	330	0.0002
P-11	498811.50	254550.00	22° 36' 50.5000"	86° 35' 30.0000"	Non-forest	178	33.0	10	330	0.0002
P-12	498812.65	254550.00	22° 36' 52.1000"	86° 35' 30.0000"	Non-forest	178	33.0	10	330	0.0002
P-13	498813.80	254550.00	22° 36' 53.7000"	86° 35' 30.0000"	Non-forest	178	33.0	10	330	0.0002
P-14	498814.95	254550.00	22° 36' 55.3000"	86° 35' 30.0000"	Non-forest	178	33.0	10	330	0.0002
P-15	498816.10	254550.00	22° 36' 56.9000"	86° 35' 30.0000"	Non-forest	178	33.0	10	330	0.0002
P-16	498817.25	254550.00	22° 36' 58.5000"	86° 35' 30.0000"	Non-forest	178	33.0	10	330	0.0002
P-17	498818.40	254550.00	22° 36' 60.1000"	86° 35' 30.0000"	Non-forest	178	33.0	10	330	0.0002
P-18	498819.55	254550.00	22° 36' 61.7000"	86° 35' 30.0000"	Non-forest	178	33.0	10	330	0.0002
P-19	498820.70	254550.00	22° 36' 63.3000"	86° 35' 30.0000"	Non-forest	178	33.0	10	330	0.0002
P-20	498821.85	254550.00	22° 36' 64.9000"	86° 35' 30.0000"	Non-forest	178	33.0	10	330	0.0002



SCALE



Village : Himli
Thang : Chandi-250
Block : Chandi
District : Samsketa
State : Jharkhand



Legend :

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



GEOREFERENCED CO-ORDINATES OF POINTS

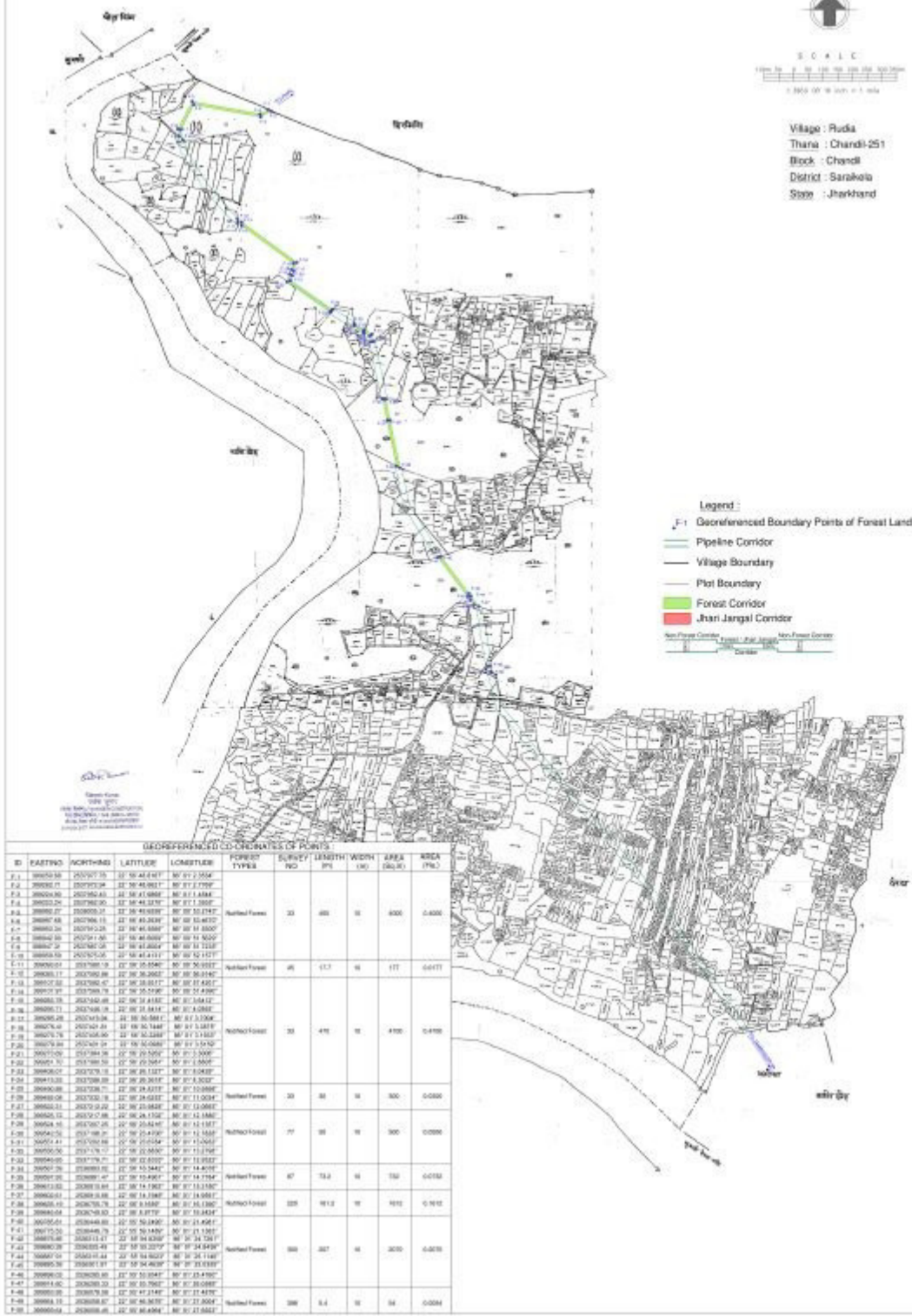
ID	RA (J2000)	DEC (J2000)	ST	FLUX (Jy)	LOCATION	FORGET TYPE	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (acre)
F-1	450057.30	20080750.88	2F	5F 10.44000	REC 51.25 1509						
F-2	450057.30	20080750.88	2F	5F 10.44000	REC 51.25 1509						
F-3	450057.30	20080750.88	2F	5F 10.44000	REC 51.25 1509	Noted Scope	180	118	15	1.885	0.14
F-4	450057.30	20080750.88	2F	5F 10.44000	REC 51.25 1509						
F-5	450057.30	20080750.88	2F	5F 10.44000	REC 51.25 1509						
F-6	450057.30	20080750.88	2F	5F 10.44000	REC 51.25 1509						
F-7	450057.30	20080750.88	2F	5F 10.44000	REC 51.25 1509						
F-8	450057.30	20080750.88	2F	5F 10.44000	REC 51.25 1509	Noted Scope	130	118	15	2.820	
F-9	450057.30	20080750.88	2F	5F 10.44000	REC 51.25 1509						
F-10	450057.30	20080750.88	2F	5F 10.44000	REC 51.25 1509						
F-11	450057.30	20080750.88	2F	5F 10.44000	REC 51.25 1509	Noted Scope	118	80	18	3.640	
F-12	450057.30	20080750.88	2F	5F 10.44000	REC 51.25 1509						
F-13	450057.30	20080750.88	2F	5F 10.44000	REC 51.25 1509						
F-14	450057.30	20080750.88	2F	5F 10.44000	REC 51.25 1509	Noted Scope	118	118	18	2.820	
F-15	450057.30	20080750.88	2F	5F 10.44000	REC 51.25 1509						
F-16	450057.30	20080750.88	2F	5F 10.44000	REC 51.25 1509						
F-17	450057.30	20080750.88	2F	5F 10.44000	REC 51.25 1509	Noted Scope	130	118	18	2.820	0.22



SCALE



Village : Rudia
Thana : Chandil-251
Block : Chandil
District : Sarakola
State : Jharkhand



Legend :

F-1 Georeferenced Boundary Points of Forest Land

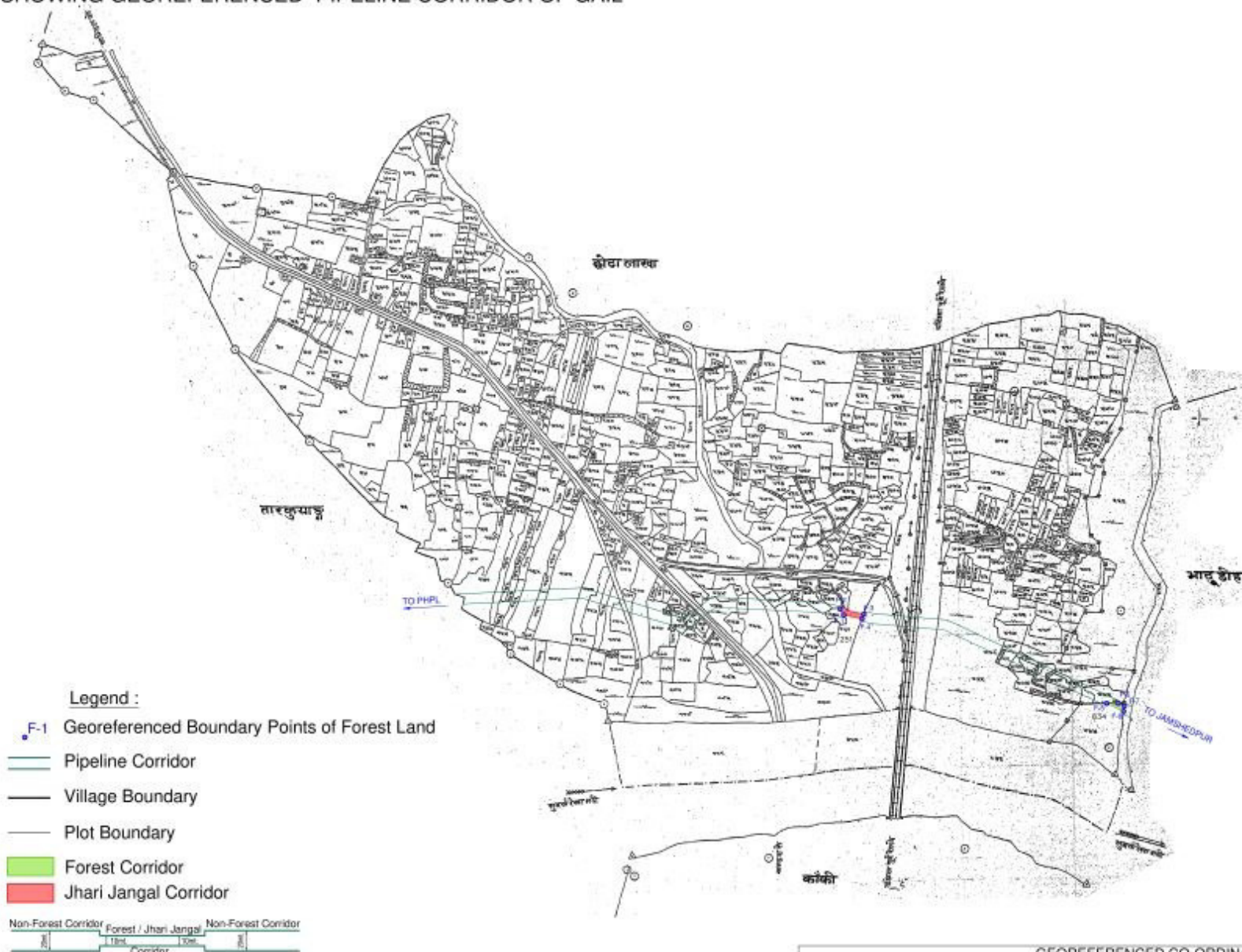
- Pipeline Corridor
- Village Boundary
- Plot Boundary
- Forest Corridor
- Jhau Jangal Corridor

Non-Forest Corridor Forest Jhau Jangal Non-Forest Corridor

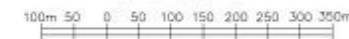
GEOREFERENCED CO-ORDINATES OF POINTS

ID	EASTING	NORTHING	LATITUDE	LONGITUDE	POINT TYPE	SURVEY NO.	LENGTH (M)	WIDTH (M)	AREA (SQ.M)	AREA (HA.)
P-1	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"	Rudia Forest	23	200	10	2000	0.4500
P-2	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-3	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-4	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-5	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-6	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-7	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-8	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-9	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-10	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-11	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"	Rudia Forest	24	172	10	1720	0.4172
P-12	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-13	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-14	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-15	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-16	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-17	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-18	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-19	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-20	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-21	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"	Rudia Forest	25	470	10	4700	0.4700
P-22	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-23	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-24	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-25	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-26	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-27	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-28	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-29	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-30	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-31	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"	Rudia Forest	26	80	10	800	0.0800
P-32	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-33	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-34	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-35	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-36	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-37	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-38	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-39	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-40	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-41	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"	Rudia Forest	27	90	10	900	0.0900
P-42	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-43	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-44	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-45	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-46	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-47	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-48	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-49	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-50	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-51	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"	Rudia Forest	28	13.2	10	132	0.0132
P-52	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-53	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-54	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-55	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-56	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-57	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-58	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-59	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-60	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-61	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"	Rudia Forest	29	101.2	10	1012	0.1012
P-62	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-63	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-64	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-65	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-66	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-67	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-68	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-69	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-70	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-71	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"	Rudia Forest	30	207	10	2070	0.2070
P-72	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-73	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-74	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-75	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-76	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-77	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-78	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-79	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-80	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-81	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"	Rudia Forest	31	5.4	10	54	0.0054
P-82	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-83	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-84	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-85	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-86	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-87	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-88	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-89	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						
P-90	250757.35	217504.48	21° 42' 48.187"	86° 57' 2.354"						

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



S C A L E



1:3960 OR 16 inch = 1 mile

Village : Manikui

Thana : Chandil-262

Block : Chandil

District : Saraikela

State : Jharkhand

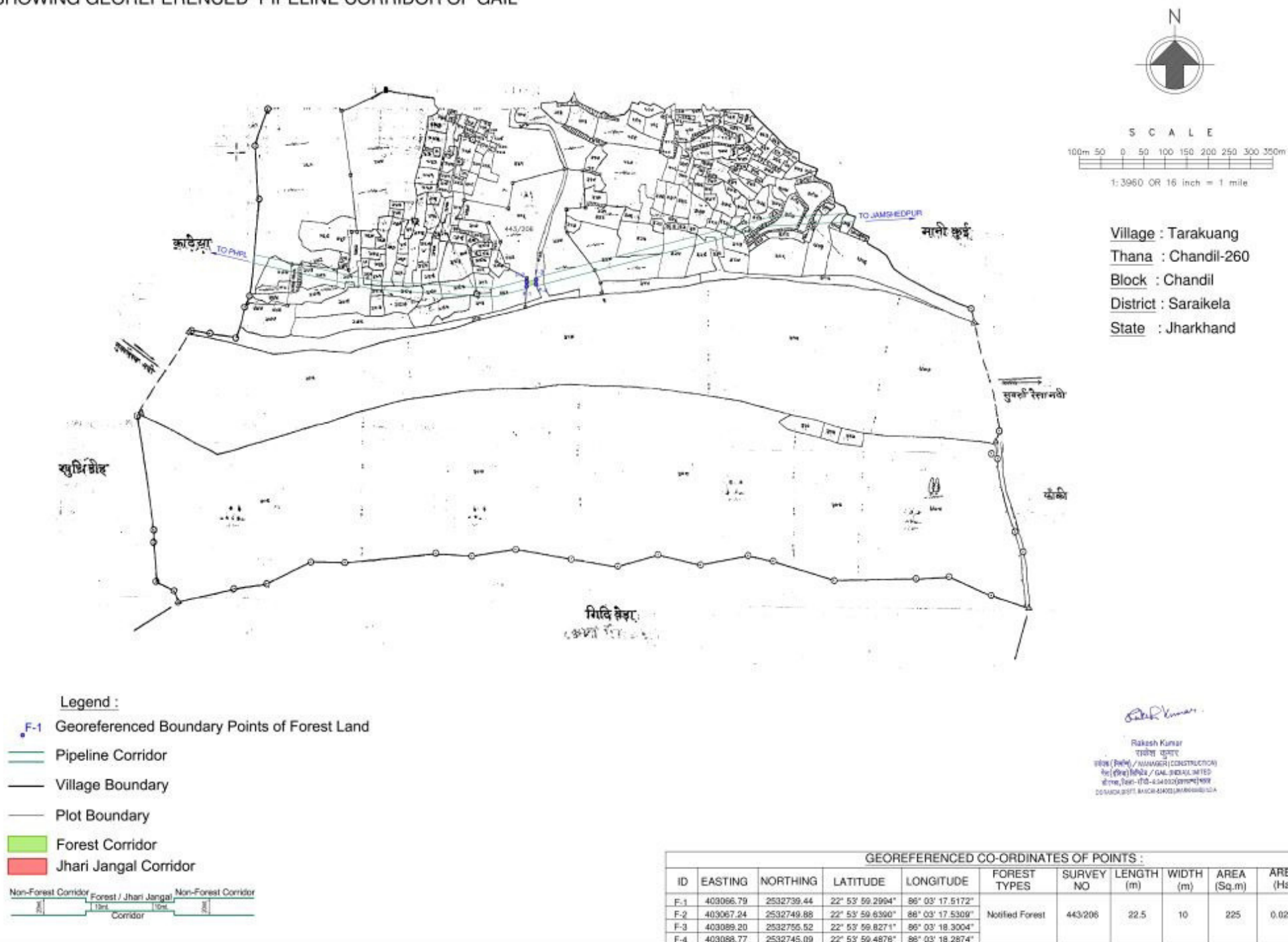
Rakesh Kumar

संस्था के लिए
 (प्राय: निर्माण) / WABAGDA CONSTRUCTION
 प्रै (प्राय: निर्माण) / G.A. (PRAK), LIMITED
 प्रै (प्राय: निर्माण) - 834000/प्रै (प्राय: निर्माण)
 834000/प्रै (प्राय: निर्माण) - 834000/प्रै (प्राय: निर्माण)

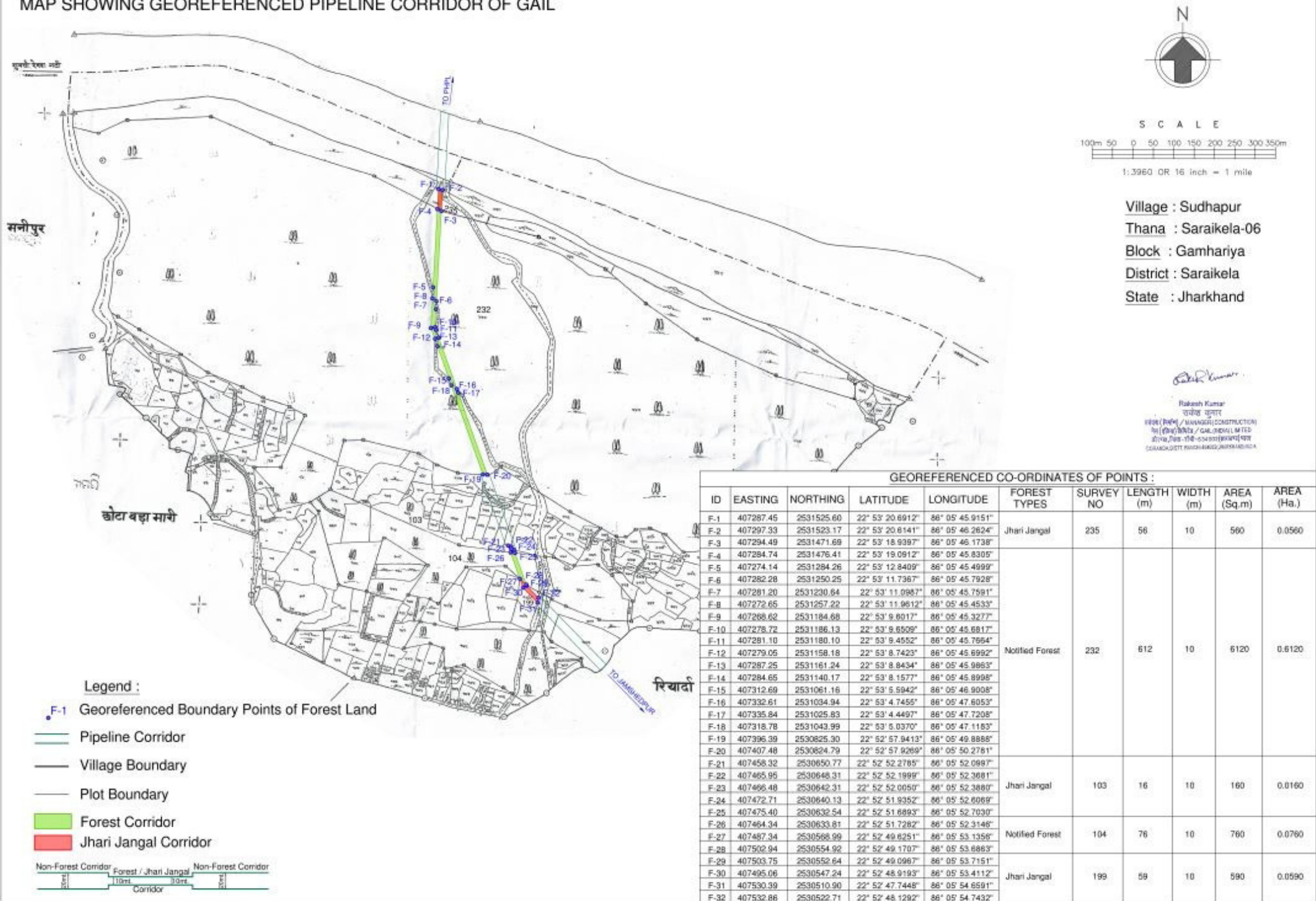
GEOREFERENCED CO-ORDINATES OF POINTS :

ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha)
F-1	404579.05	2532880.93	22° 54' 4.218"	86° 04' 10.5629"	Jhari Jangal	251	43	10	430	0.0430
F-2	404586.40	2532869.12	22° 54' 3.8311"	86° 04' 10.8238"						
F-3	404622.57	2532861.35	22° 54' 3.5957"	86° 04' 12.0948"						
F-4	404626.01	2532870.84	22° 54' 3.8949"	86° 04' 12.2133"						
F-5	405103.82	2532695.11	22° 53' 58.2787"	86° 04' 28.0222"	Notified Forest	834	20	10	200	0.0200
F-6	405126.67	2532695.42	22° 53' 58.2936"	86° 04' 29.8242"						
F-7	405138.26	2532689.98	22° 53' 58.1188"	86° 04' 30.2323"						
F-8	405136.92	2532679.58	22° 53' 57.7798"	86° 04' 30.1874"						

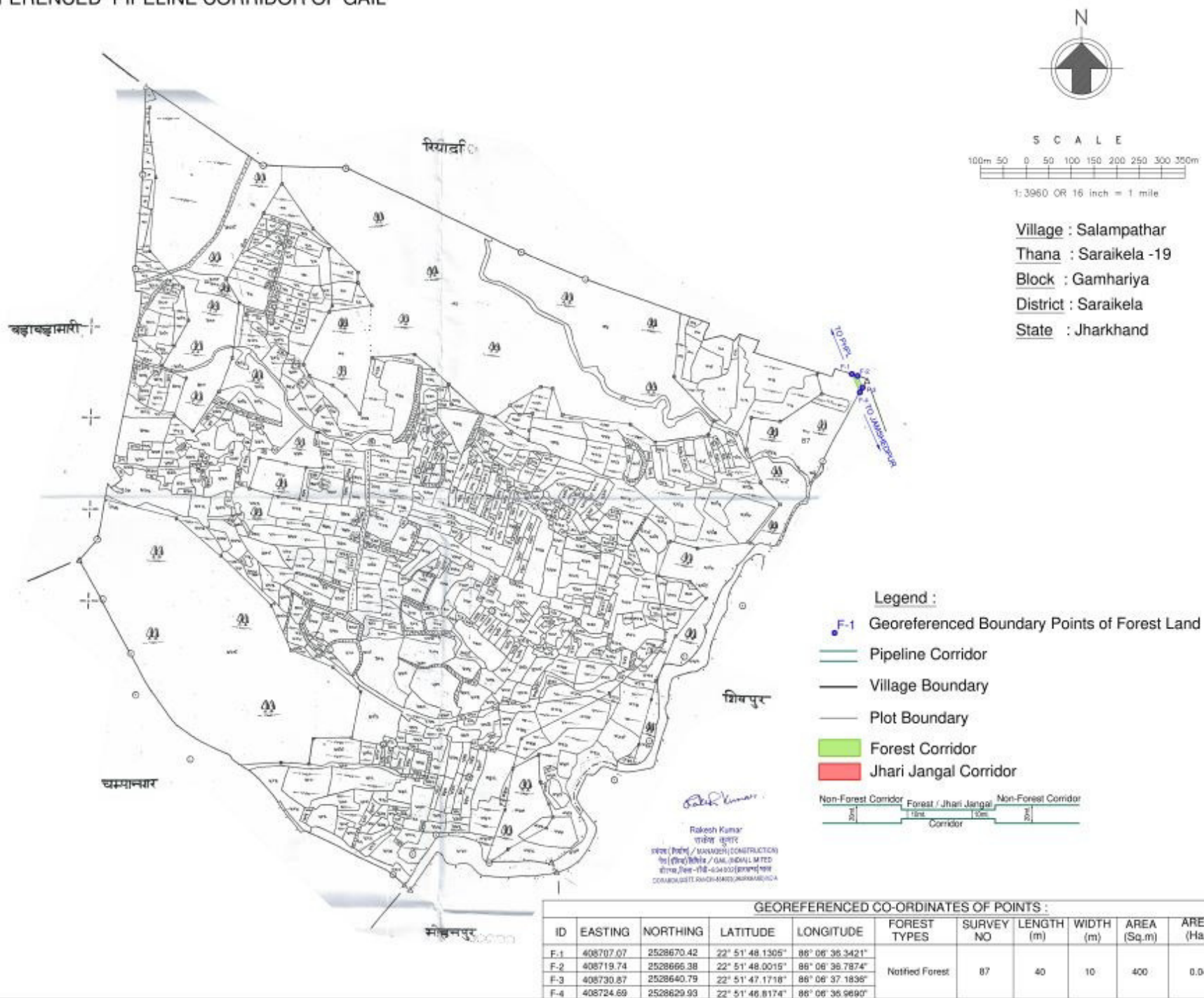
MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



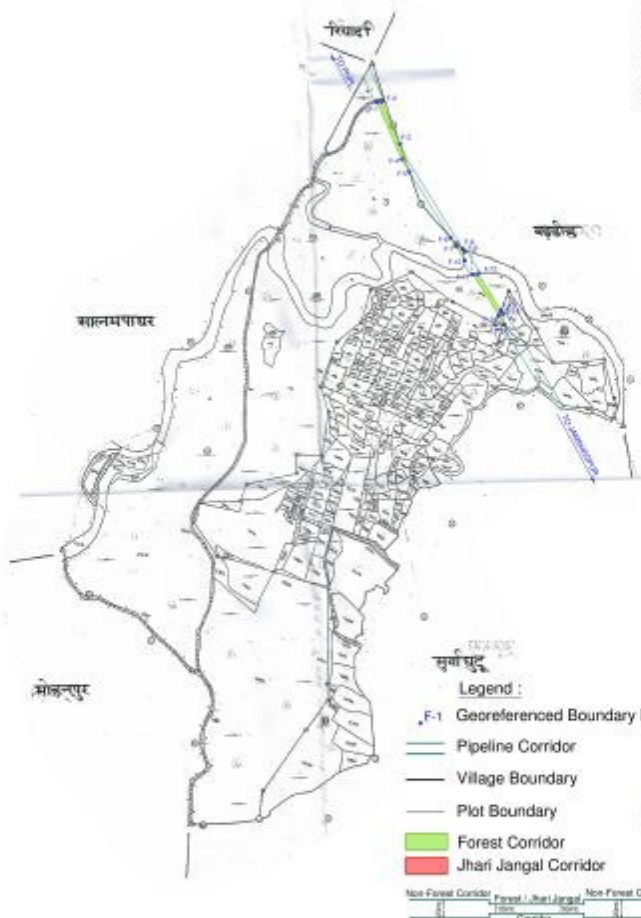
MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



Village : Shibpur
Thana : Saraikela-20
Block : Ganihariya
District : Saraikela
State : Jharkhand



MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



SCALE

Scale: 1:50,000
1:50,000 Scale = 1 cm = 1 km

Village : Satharpur
Thana : Sarsakela-04
Block : Gamhariya
District : Sarsakela
State : Jharkhand



Legend :

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

Not Forest Corridor Forest / Jharkhand Forest Corridor

GEOREFERENCED CO-ORDINATES OF POINTS

ID	SATNO	NORTHING	EASTING	LONGITUDE	FOREST TYPE	SURVEY MO	LENGTH (m)	WIDTH (m)	AREA (sq.m)	AREA (ha)
1.1	48988.27	205481.85	22 51 41.8 85	86 30 38.5452	Jharkhand Forest	04	88	41	3580	0.3580
1.2	48988.28	205481.35	22 51 41.8 79	86 30 38.5011						
1.3	48988.29	205481.24	22 51 41.8 72	86 30 38.4584						
1.4	48988.30	205481.08	22 51 38.8 62	86 30 38.3982						
1.5	48988.31	205481.38	22 51 38.8 52	86 30 38.3584	Jharkhand Forest	04	72	41	296	0.296
1.6	48988.32	205481.02	22 51 38.8 42	86 30 38.3184						
1.7	48988.33	205481.25	22 51 38.8 35	86 30 38.2852						
1.8	48988.34	205481.75	22 51 38.8 28	86 30 38.2582						

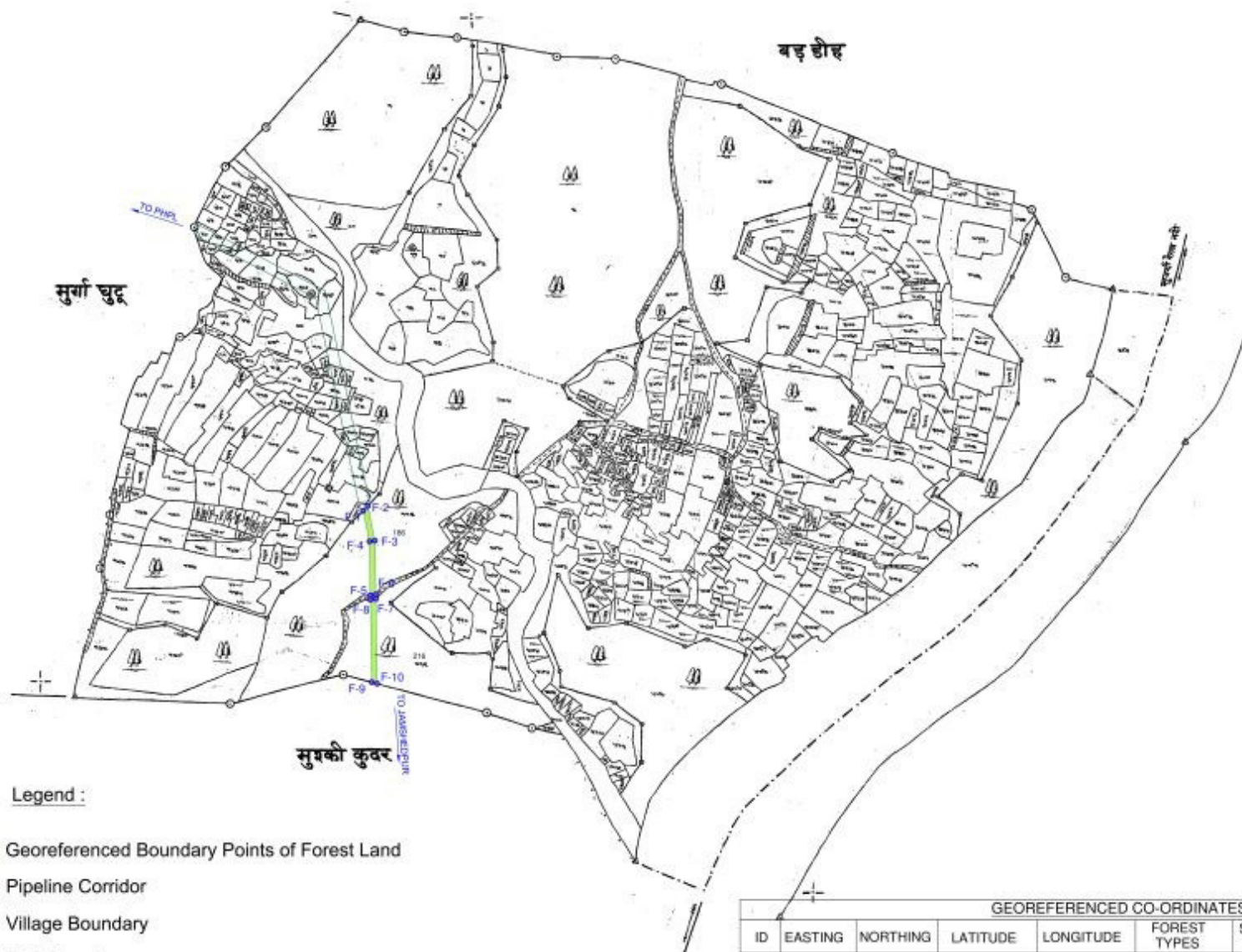
MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



SCALE
100m 50 0 50 100 150 200 250 300 350m
1:3960 OR 16 inch = 1 mile

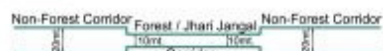
Village : Raghudih
Thana : Saraikela-22
Block : Gamhariya
District : Saraikela
State : Jharkhand

पुरीसीली



Legend :

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



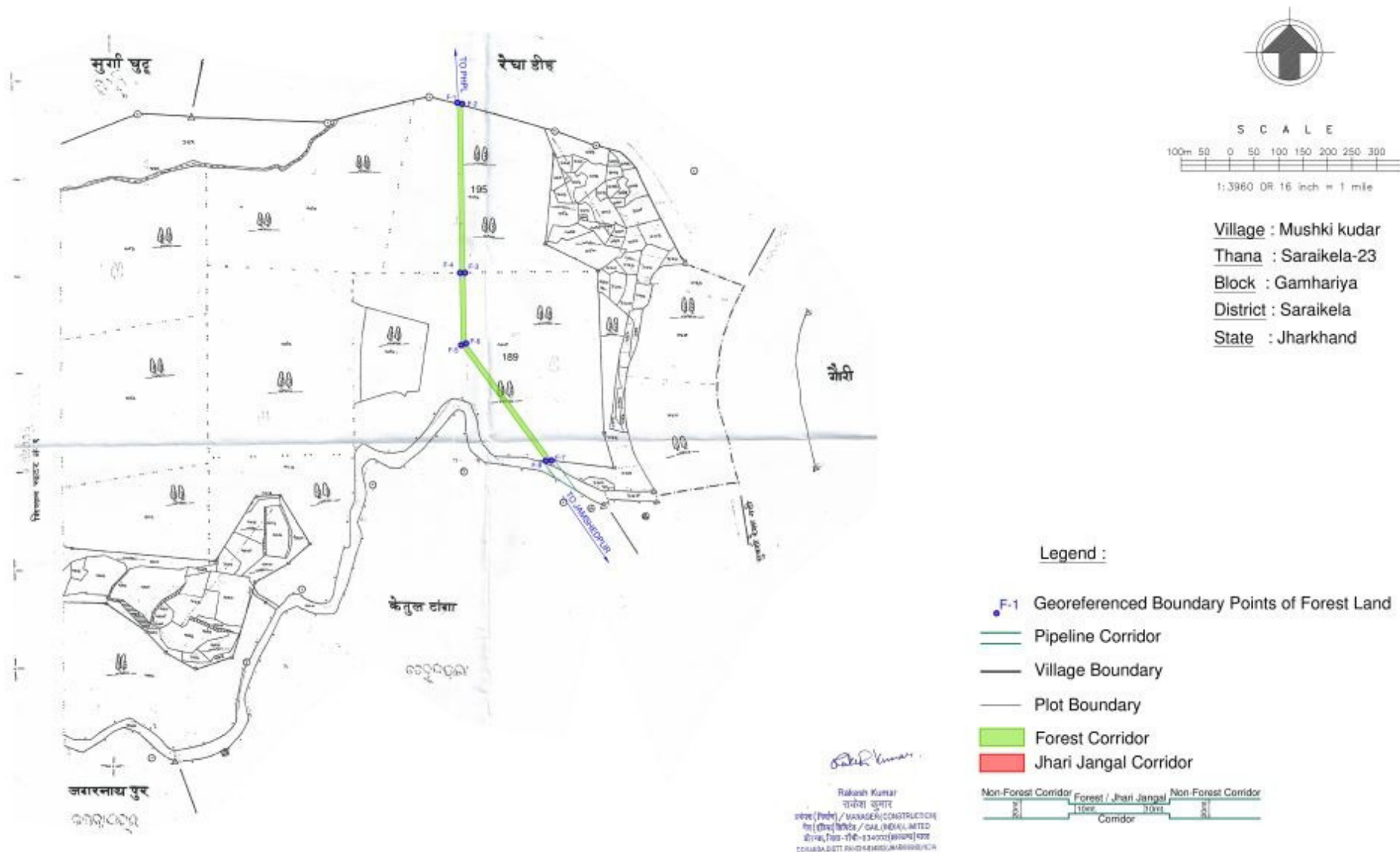
GEOREFERENCED CO-ORDINATES OF POINTS :

ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
F-1	409984.65	2526962.51	22° 50' 52.8430"	85° 07' 21.5273"	Notified Forest	186	168	10	1680	0.1680
F-2	409993.05	2526971.17	22° 50' 53.1262"	85° 07' 21.8202"						
F-3	410005.88	25269910.04	22° 50' 51.1408"	85° 07' 22.2833"						
F-4	409995.88	2526909.86	22° 50' 51.1338"	85° 07' 21.9326"						
F-5	409997.47	2526808.78	22° 50' 47.8466"	85° 07' 22.0093"						
F-6	410007.44	2526810.58	22° 50' 47.9070"	85° 07' 22.3589"						
F-7	410007.57	2526802.38	22° 50' 47.8404"	85° 07' 22.3851"						
F-8	409997.60	2526800.62	22° 50' 47.5815"	85° 07' 22.0155"	Notified Forest	216	152	10	1520	0.1520
F-9	410000.00	2526647.76	22° 50' 42.6112"	85° 07' 22.1317"						
F-10	410010.04	2526645.04	22° 50' 42.5247"	85° 07' 22.4846"						

Rakesh Kumar

Rakesh Kumar
राकेश कुमार
OWNER / PROJECT / MANAGER / CONSTRUCTION
GAIL (INDIA) LTD. / GAIL (INDIA) LIMITED
GAIL, 1100-01-034002/RAKESH KUMAR
CORUMBA, DIST. RAIPUR, JHARKHAND

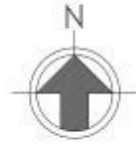
MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



GEOREFERENCED CO-ORDINATES OF POINTS :

[illegible]

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



S C A L E
100m 50 0 50 100 150 200 250 300 350m
1:3960 OR 16 inch = 1 mile

Village : Tirildih
Thana : Saraikela-55
Block : Gamhariya
District : Saraikela
State : Jharkhand

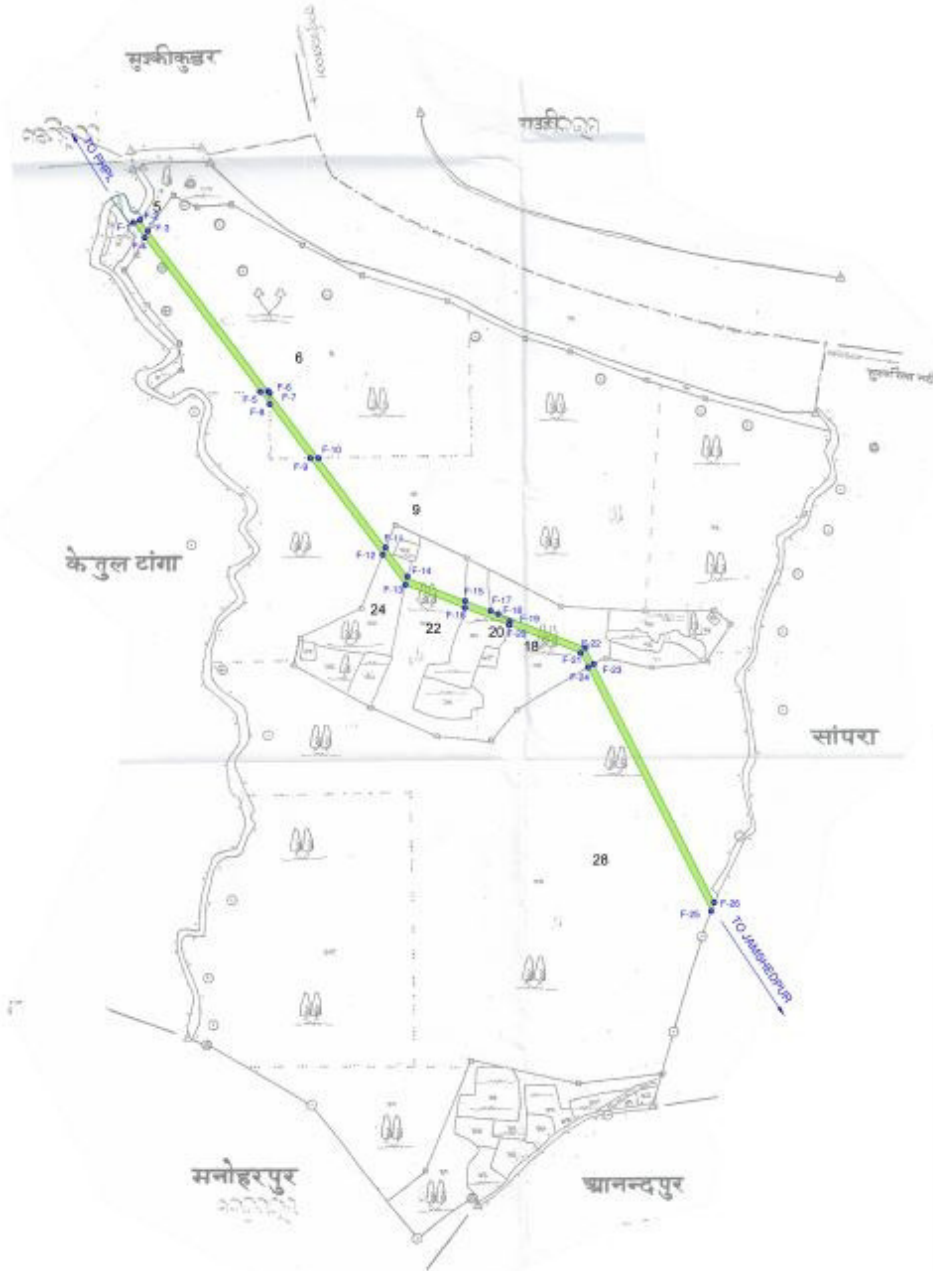
Legend :

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



Rakesh Kumar

Rakesh Kumar
OWNER / MANAGER / CONSTRUCTION
GAIL (INDIA) LTD. / GAIL (INDIA) LIMITED
GAIL HOUSE, 10th FLOOR, 10th FLOOR, 10th FLOOR
NEW DELHI-110002 (INDIA)



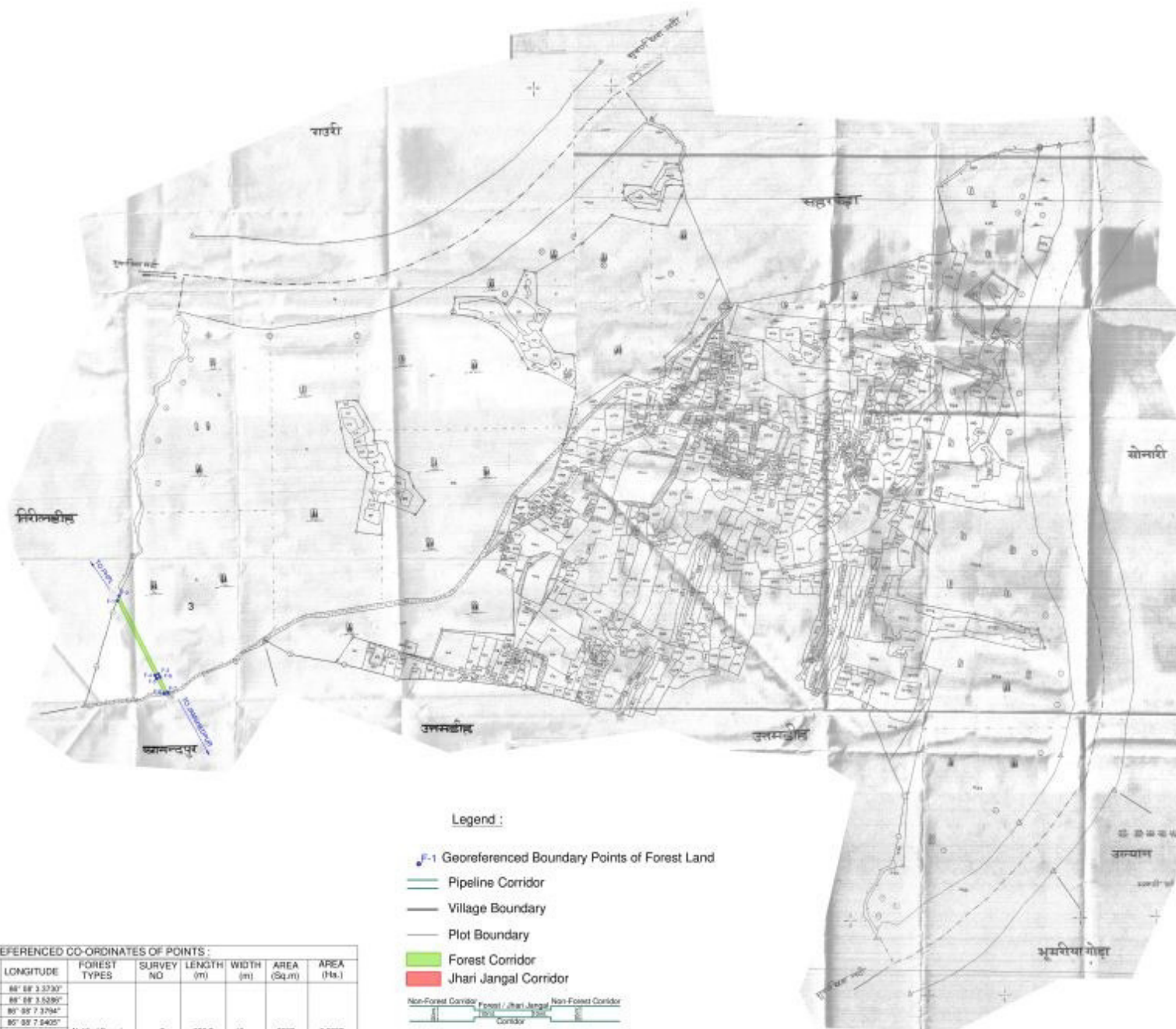
GEOREFERENCED CO-ORDINATES OF POINTS :

ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
F-1	410304.91	2525737.81	22° 50' 13.0811"	86° 07' 33.0181"						
F-2	410314.68	2525741.45	22° 50' 13.2013"	86° 07' 33.3603"	Notified Forest	5	28	10	280	0.0280
F-3	410326.63	2525725.55	22° 50' 12.6865"	86° 07' 33.7827"						
F-4	410321.78	2525715.36	22° 50' 12.3541"	86° 07' 33.6147"						
F-5	410493.67	2525495.56	22° 50' 4.9472"	86° 07' 39.6923"	Notified Forest	6	300	10	3000	0.3000
F-6	410505.70	2525487.19	22° 50' 4.9701"	86° 07' 40.1142"						
F-7	410507.76	2525484.44	22° 50' 4.8812"	86° 07' 40.1872"	Notified Forest	9	13.4	10	134	0.0134
F-8	410507.74	2525467.83	22° 50' 4.3408"	86° 07' 40.1898"						
F-9	410568.05	2525387.54	22° 50' 1.7418"	86° 07' 42.3224"						
F-10	410580.37	2525387.79	22° 50' 1.7522"	86° 07' 42.7546"	Notified Forest	6	110	10	1100	0.1100
F-11	410680.00	2525255.17	22° 49' 57.4589"	86° 07' 46.2773"	Notified Forest	9	172.5	10	1725	0.1725
F-12	410675.60	2525244.38	22° 49' 57.1072"	86° 07' 46.1251"						
F-13	410709.54	2525199.55	22° 49' 55.6560"	86° 07' 47.3248"	Notified Forest	24	60	10	600	0.0600
F-14	410712.48	2525211.94	22° 49' 56.0594"	86° 07' 47.4255"						
F-15	410798.35	2525175.79	22° 49' 54.9004"	86° 07' 50.4454"	Notified Forest	22	94.2	10	942	0.0942
F-16	410797.71	2525165.31	22° 49' 54.5595"	86° 07' 50.4252"						
F-17	410836.18	2525161.10	22° 49' 54.4300"	86° 07' 51.7753"						
F-18	410847.42	2525156.47	22° 49' 54.2813"	86° 07' 52.1707"	Notified Forest	20	66.4	10	664	0.0664
F-19	410864.74	2525145.41	22° 49' 53.9251"	86° 07' 52.7808"						
F-20	410863.82	2525139.64	22° 49' 53.7374"	86° 07' 52.7496"						
F-21	410969.96	2525098.42	22° 49' 52.4174"	86° 07' 56.4816"	Notified Forest	18	147.5	10	1475	0.1475
F-22	410977.15	2525106.36	22° 49' 52.6768"	86° 07' 56.7323"						
F-23	410989.45	2525082.08	22° 49' 51.8897"	86° 07' 57.1685"						
F-24	410980.87	2525076.88	22° 49' 51.7188"	86° 07' 56.8687"						
F-25	411164.16	2524714.84	22° 49' 39.9814"	86° 08' 3.3730"	Notified Forest	28	401.3	10	4013	0.4013
F-26	411168.67	2524728.06	22° 49' 40.4122"	86° 08' 3.5286"						

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



Village : Sanpara
Thana : Saraikela-57
Block : Gamhariya
District : Saraikela
State : Jharkhand



Legend :

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



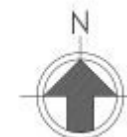
GEOREFERENCED CO-ORDINATES OF POINTS :

ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
F-1	411184.56	2524714.84	22° 48' 38.88"N	88° 58' 3.37"E	Notified Forest	3	288.7	10	2887	0.2887
F-2	411189.57	2524728.06	22° 48' 48.412"E	88° 58' 3.528"E						
F-3	411277.19	2524913.72	22° 49' 33.462"E	89° 58' 7.379"E						
F-4	411267.51	2524910.70	22° 49' 33.362"E	89° 58' 7.540"E						
F-5	411271.78	2524900.26	22° 49' 33.084"E	89° 58' 7.162"E						
F-6	411281.42	2524905.36	22° 49' 33.191"E	89° 58' 7.529"E						
F-7	411301.79	2524465.12	22° 48' 51.887"E	88° 58' 8.253"E						
F-8	411291.76	2524462.78	22° 48' 51.894"E	88° 58' 7.661"E						

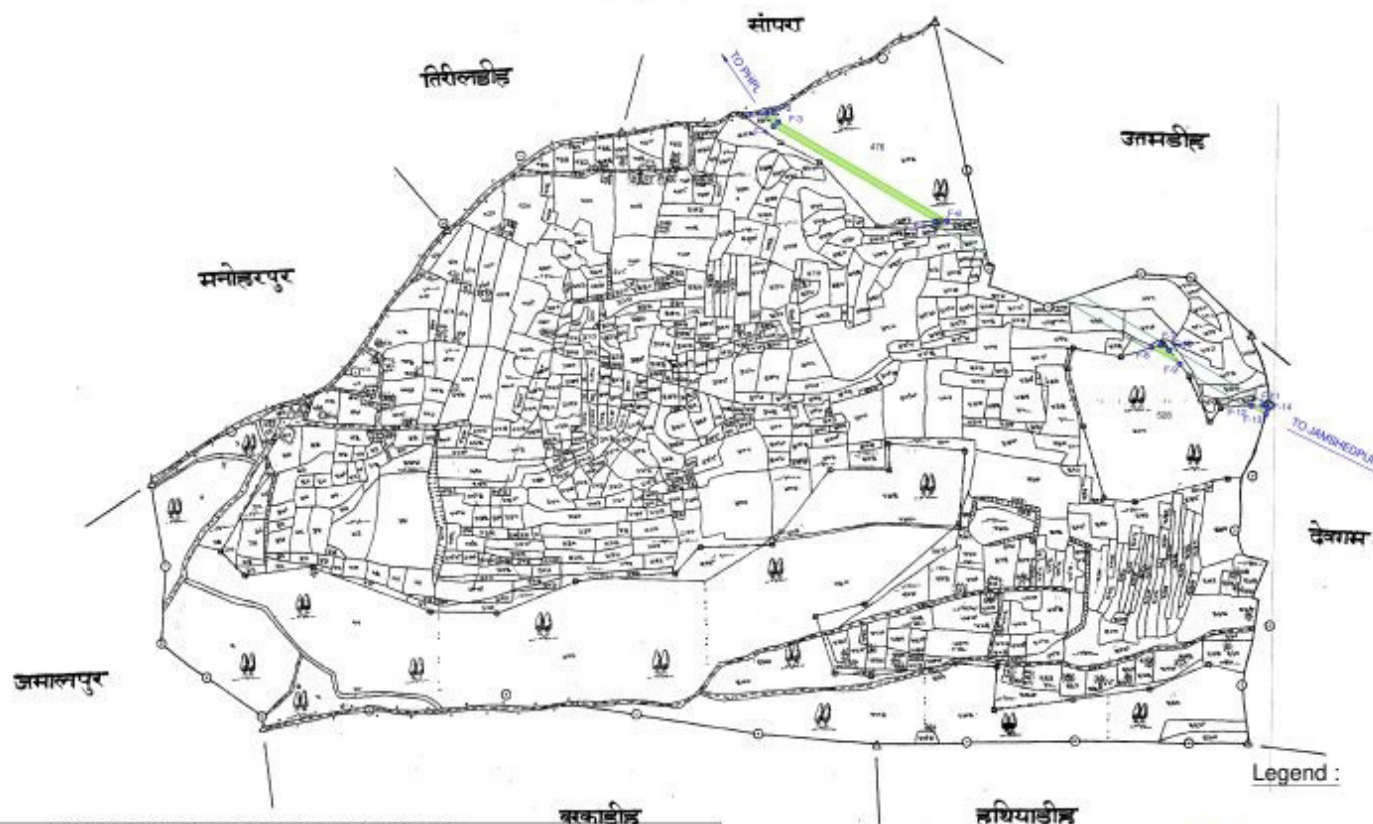
Handwritten signature

Handwritten text: "Harendra Kumar", "Village: Sanpara", "Thana: Saraikela-57", "Block: Gamhariya", "District: Saraikela", "State: Jharkhand".

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



Village : Anandpur
Thana : Saraikeela-62
Block : Gamhariya
District : Saraikeela
State : Jharkhand



Rakesh Kumar
Rakesh Kumar
रविश कुमार
निर्वाह (निर्माण) / MANAGER (CONSTRUCTION)
विभाग, गैल (इंडिया) लिमिटेड / GAIL (INDIA) LIMITED
डी.एच.ए. (डी.एच.ए.) - 834005 (जमशेदपुर)
DD/ANANDPUR/STT/PHUL/834005/ANANDPUR/INDIA

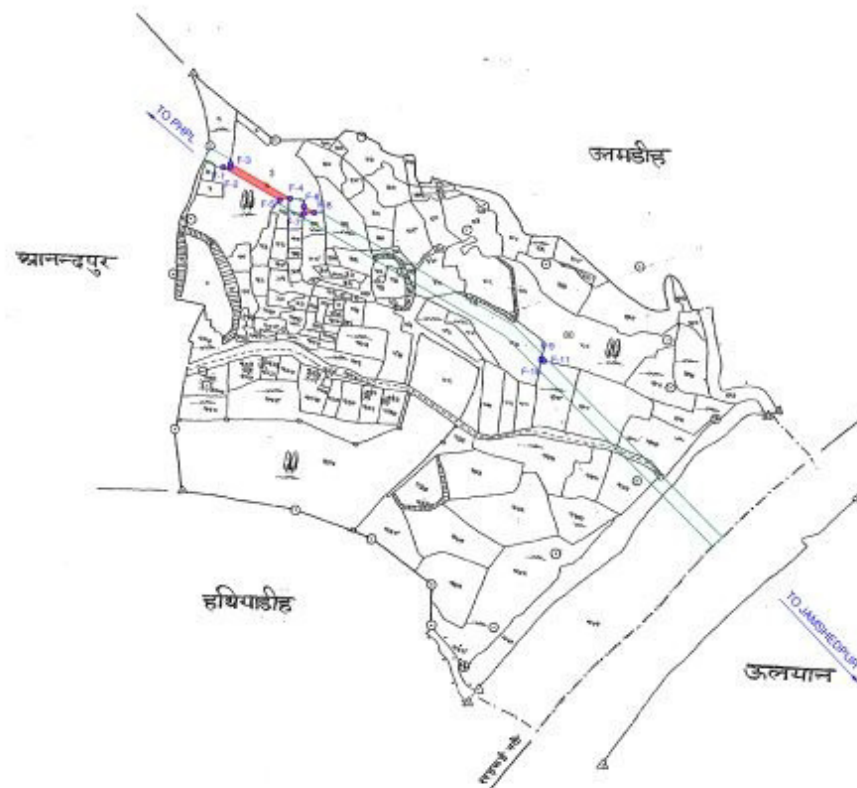
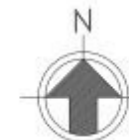
GEOREFERENCED CO-ORDINATES OF POINTS :

ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
F-1	411295.89	2524454.50	22° 48' 31.5407"	86° 08' 8.0477"	Notified Forest	476	316.1	10	3161	0.3161
F-2	411306.06	2524456.54	22° 48' 31.6082"	86° 08' 8.4041"						
F-3	411313.55	2524441.76	22° 49' 31.1298"	86° 08' 8.6697"						
F-4	411305.96	2524434.61	22° 49' 30.8960"	86° 08' 8.4049"						
F-5	411556.85	2524288.04	22° 48' 26.1776"	86° 08' 17.2359"						
F-6	411575.05	2524288.99	22° 49' 26.2120"	86° 08' 17.8741"						
F-7	411893.80	2524094.66	22° 49' 19.9530"	86° 08' 29.0953"	Notified Forest	528	50.7	10	507	0.0507
F-8	411880.38	2524090.91	22° 49' 19.8288"	86° 08' 28.6254"						
F-9	411924.03	2524065.41	22° 49' 19.0078"	86° 08' 30.1618"						
F-10	411907.69	2524086.54	22° 49' 19.6917"	86° 08' 29.5843"						
F-11	412053.87	2523994.54	22° 49' 16.7277"	86° 08' 34.7308"						
F-12	412036.25	2523993.59	22° 49' 16.6937"	86° 08' 34.1129"						
F-13	412058.29	2523980.48	22° 49' 16.2712"	86° 08' 34.8887"						
F-14	412061.22	2523990.17	22° 49' 16.5669"	86° 08' 34.9894"						

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



MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



Village : Deogam
Thana : Saraikela-59
Block : Gamhariya
District : Saraikela
State : Jharkhand

Rakesh Kumar

Rakesh Kumar
सहोदर युग्म

महोदय (सहोदर) / MANAGER (CONSTRUCTION)
गैल (इंडिया) लिमिटेड / GAIL (INDIA) LIMITED
होम (प्लॉट) डिप्टी-सी-1-234567890123456789
CHHARDA DISTT. 84028-234567890123456789

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	412079.61	2523968.62	22° 49' 15.8899"	86° 08' 35.6388"	Jhari Jangal	3	104.8	10	1048	0.1048
F-2	412089.95	2523968.65	22° 49' 15.8928"	86° 08' 36.0018"						
F-3	412090.47	2523974.01	22° 49' 16.0670"	86° 08' 36.0189"						
F-4	412180.08	2523923.61	22° 49' 14.4448"	86° 08' 39.1724"						
F-5	412164.94	2523921.17	22° 49' 14.3630"	86° 08' 38.6417"						
F-6	412200.88	2523911.91	22° 49' 14.0684"	86° 08' 39.9044"	Jhari Jangal	80	0.8	10	6	0.0006
F-7	412200.45	2523901.32	22° 49' 13.7240"	86° 08' 39.8914"						
F-8	412216.36	2523903.20	22° 49' 13.7583"	86° 08' 40.4490"						
F-9	412562.13	2523693.12	22° 49' 7.0219"	86° 08' 52.6208"						
F-10	412561.53	2523690.39	22° 49' 6.9330"	86° 08' 52.6001"						
F-11	412565.75	2523689.45	22° 49' 6.9033"	86° 08' 52.7484"						

Legend :

