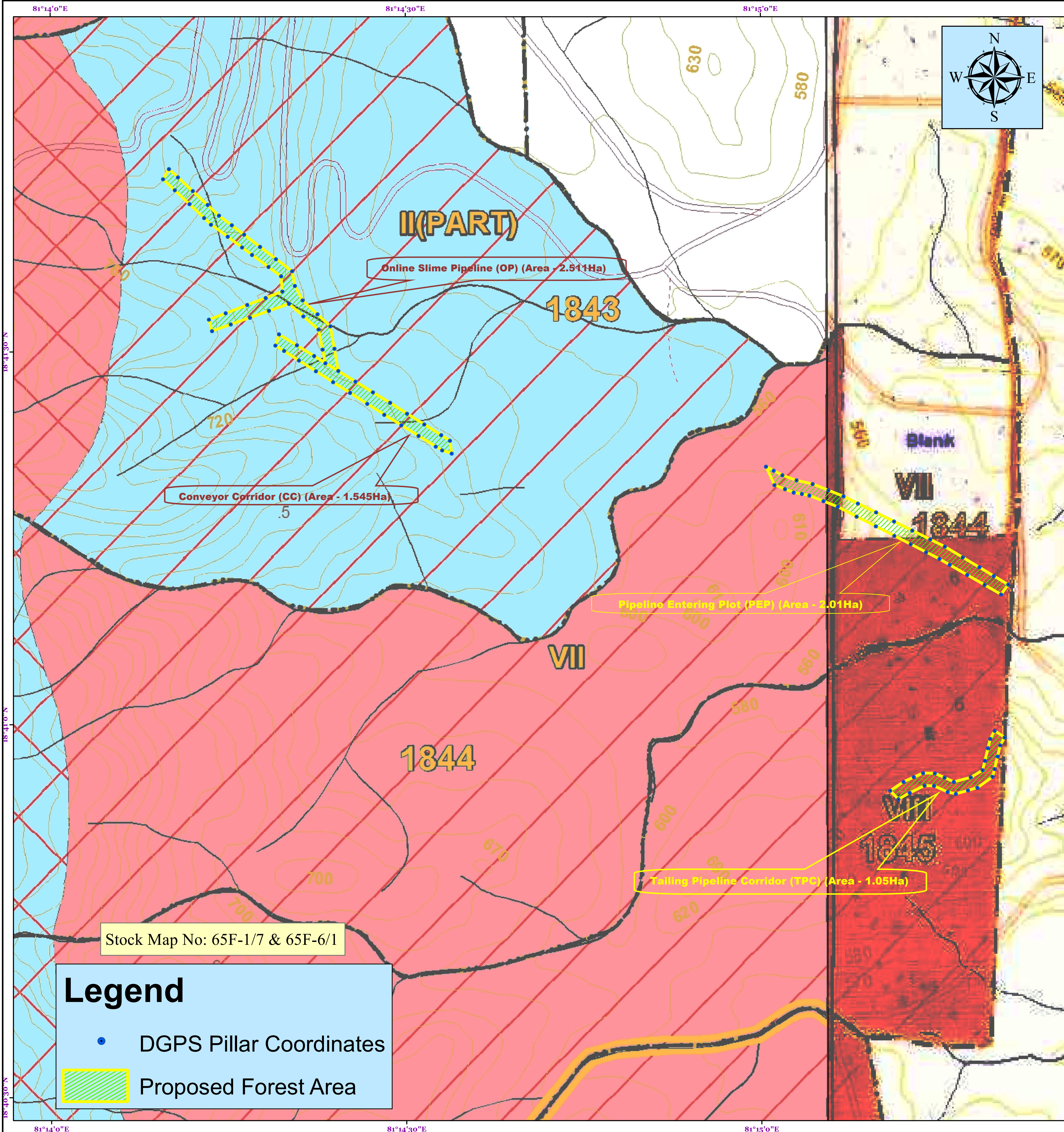


MAP SHOWING THE ASSOCIATED FACILITIES IN FOREST AREA FOR SLURRY PIPELINE & IRON ORE BENEFICIATION PLANT OF NMDC LIMITED, BACHELI, DANTEWARA DIST., CHHATTISGARH



DGPS SURVEYED BOUNDARY PILLARS

No.	Pillar Id	Easting (m)	Northing (m)	Latitude "N"	Longitude "E"	Remarks
1	1	525594.747	2066477.272	18°41'21.8120"	81°14'33.8380"	Conveyor Corridor(CC)
2	2	525590.018	2066500.922	18°41'22.8408"	81°14'33.8804"	Conveyor Corridor(CC)
3	2-A	525568.838	2066521.108	18°41'23.5692"	81°14'32.9560"	Conveyor Corridor(CC)
4	2-B	525556.538	2066548.844	18°41'24.1400"	81°14'31.5168"	Conveyor Corridor(CC)
5	2-C	525484.3329	2066575.581	18°41'25.01520"	81°14'30.07320"	Conveyor Corridor(CC)
6	2-D	525442.0082	2066602.2	18°41'25.88280"	81°14'28.62960"	Conveyor Corridor(CC)
7	2-E	525398.9445	2066628.355	18°41'26.73680"	81°14'27.17880"	Conveyor Corridor(CC)
8	2-F	525356.7808	2066654.509	18°41'27.58560"	81°14'25.72440"	Conveyor Corridor(CC)
9	9(CCD)	525314.1672	2066680.664	18°41'28.43880"	81°14'24.27000"	Conveyor Corridor(CC) & Online Slime Pipeline(OP)
10	8	525282.5074	2066700.599	18°41'29.09040"	81°14'23.19000"	Conveyor Corridor(CC) & Online Slime Pipeline(OP)
12	4-A	525254.0203	2066712.238	18°41'29.66680"	81°14'22.21880"	Online Slime Pipeline(OP)
11	8-B	525211.5096	2066744.56	18°41'30.52320"	81°14'20.76720"	Online Slime Pipeline(OP)
13	3	525167.596	2066771.75	18°41'31.40880"	81°14'19.26960"	Conveyor Corridor(CC)
14	4	525158.554	2066743.769	18°41'30.50160"	81°14'18.96000"	Conveyor Corridor(CC)
15	4-A	525179.9153	2066730.225	18°41'30.55880"	81°14'19.68720"	Conveyor Corridor(CC)
16	4-B	525216.78	2066706.849	18°41'29.29560"	81°14'20.94720"	Conveyor Corridor(CC)
17	4-C	525259.0066	2066680.074	18°41'28.42440"	81°14'22.38720"	Conveyor Corridor(CC)
18	4-D	525301.2372	2066653.305	18°41'27.54960"	81°14'23.82720"	Conveyor Corridor(CC)
19	4-E	525343.468	2066626.536	18°41'26.73680"	81°14'25.26720"	Conveyor Corridor(CC)
20	4-F	525385.6988	2066599.768	18°41'25.80360"	81°14'26.70720"	Conveyor Corridor(CC)
21	4-G	525427.9296	2066572.999	18°41'24.93240"	81°14'28.15080"	Conveyor Corridor(CC)
22	4-H	525470.4473	2066546.689	18°41'24.07560"	81°14'29.59880"	Conveyor Corridor(CC)
24	4-I	525512.9832	2066520.405	18°41'23.11880"	81°14'31.04880"	Conveyor Corridor(CC)
23	4-J	525555.5192	2066494.127	18°41'22.35840"	81°14'32.50320"	Conveyor Corridor(CC)
25	CC01	525570.996	2066484.564	18°41'22.04880"	81°14'33.02880"	Conveyor Corridor(CC)
26	5	525001.513	2066779.828	18°41'31.67880"	81°14'33.59960"	Online Slime Pipeline(OP)
27	5-A	525048.1133	2066796.373	18°41'32.11520"	81°14'33.19000"	Online Slime Pipeline(OP)
28	5-B	525095.2316	2066813.102	18°41'32.75880"	81°14'32.80000"	Online Slime Pipeline(OP)
29	5-C	525142.3499	2066829.831	18°41'33.30240"	81°14'31.40920"	Online Slime Pipeline(OP)
30	6	525191.806	2066847.39	18°41'33.71200"	81°14'30.10120"	Online Slime Pipeline(OP)
31	6-A	525227.5827	2066818.115	18°41'33.82340"	81°14'31.52160"	Online Slime Pipeline(OP)
32	7	525264.832	2066783.559	18°41'31.79040"	81°14'32.58880"	Online Slime Pipeline(OP)
33	7-A	525275.5587	2066734.134	18°41'30.18120"	81°14'32.94880"	Online Slime Pipeline(OP)
34	9-A	525304.2418	2066736.345	18°41'30.25320"	81°14'32.95320"	Online Slime Pipeline(OP)
35	10	525294.344	2066791.59	18°41'32.84960"	81°14'33.60040"	Online Slime Pipeline(OP)
36	10-A	525262.3375	2066821.347	18°41'33.01800"	81°14'32.50600"	Online Slime Pipeline(OP)
37	OP07	525225.692	2066853.363	18°41'34.12680"	81°14'31.25680"	Online Slime Pipeline(OP)
38	11	525206.301	2066891.668	18°41'35.11120"	81°14'30.60160"	Online Slime Pipeline(OP)
39	12	525199.607	2066927.018	18°41'36.84120"	81°14'29.57120"	Online Slime Pipeline(OP)
40	12-A	525159.8034	2066957.879	18°41'37.46760"	81°14'19.01400"	Online Slime Pipeline(OP)
41	12-B	525120.0001	2066988.139	18°41'38.45400"	81°14'17.65320"	Online Slime Pipeline(OP)
42	OP10	525090.975	2067017.808	18°41'38.71880"	81°14'16.32400"	Online Slime Pipeline(OP)
43	OP10-A	525050.2315	2067041.181	18°41'40.18200"	81°14'15.27360"	Online Slime Pipeline(OP)
44	OP11	525018.763	2067065.104	18°41'40.95960"	81°14'14.20080"	Online Slime Pipeline(OP)
45	OP11-A	524990.4744	2067091.534	18°41'41.82360"	81°14'13.23600"	Online Slime Pipeline(OP)
46	OP11-B	524952.9387	2067125.668	18°41'42.93600"	81°14'11.99040"	Online Slime Pipeline(OP)
47	OP11-C	524917.403	2067159.802	18°41'44.04840"	81°14'10.74480"	Online Slime Pipeline(OP)
48	13	524894.955	2067180.775	18°41'44.72880"	81°14'09.98160"	Online Slime Pipeline(OP)
49	14	524850.344	2067154.939	18°41'43.80000"	81°14'09.48120"	Online Slime Pipeline(OP)
50	14-A	524909.1799	2067177.8	18°41'43.00440"	81°14'10.46400"	Online Slime Pipeline(OP)
51	14-B	524945.5905	2067093.532	18°41'41.88840"	81°14'11.70600"	Online Slime Pipeline(OP)
52	14-C	524982.001	2067059.265	18°41'40.77240"	81°14'12.94800"	Online Slime Pipeline(OP)
53	OP14	524909.309	2067041.039	18°41'40.24320"	81°14'13.53840"	Online Slime Pipeline(OP)
54	OP14-A	525040.3606	2067012.716	18°41'39.25680"	81°14'14.05520"	Online Slime Pipeline(OP)
55	OP15	525075.574	2066986.705	18°41'38.40720"	81°14'16.13760"	Online Slime Pipeline(OP)
56	OP15-A	525100.878	2066968.015	18°41'37.79880"	81°14'17.00160"	Online Slime Pipeline(OP)
57	OP15-B	525141.0961	2066938.308	18°41'36.50340"	81°14'18.37320"	Online Slime Pipeline(OP)
58	15	525172.677	2066914.981	18°41'36.07080"	81°14'19.44960"	Online Slime Pipeline(OP)
59	16	525175.656	2066877.796	18°41'34.86120"	81°14'19.55040"	Online Slime Pipeline(OP)
60	16-A	525134.3905	2066861.974	18°41'34.34640"	81°14'18.13920"	Online Slime Pipeline(OP)
61	16-B	525088.6809	2066844.449	18°41'33.77760"	81°14'16.58040"	Online Slime Pipeline(OP)
62	16-C	525052.2897	2066823.978	18°41'33.11520"	81°14'14.75520"	Online Slime Pipeline(OP)
63	17	524993.86	2066808.093	18°41'32.60040"	81°14'13.34040"	Online Slime Pipeline(OP)
64	18	52616.243	2066507.324	18°41'22.76160"	81°14'55.06080"	Pipeline Entering Plot(PEP)
65	18-A	526353.5904	2066497.133	18°41'22.22680"	81°14'55.71960"	Pipeline Entering Plot(PEP)
66	PEP02	526265.955	2066485.88	18°41'22.09680"	81°14'56.45040"	Pipeline Entering Plot(PEP)
67	19	526292.152	2066473.006	18°41'21.63840"	81°14'57.64920"	Pipeline Entering Plot(PEP)
68	PEP04	526331.96	2066464.136	18°41'21.35040"	81°14'59.01000"	Pipeline Entering Plot(PEP)
69	PEP04-A	526370.3557	2066448.717	18°41'20.84640"	81°15'00.20040"	Pipeline Entering Plot(PEP)
70	20	526408.196	2066433.521	18°41'20.34960"	81°15'01.69920"	Pipeline Entering Plot(PEP)
71	20-A	526443.672	2066415.96	18°41'19.77720"	81°15'02.81880"	Pipeline Entering Plot(PEP)
72	20-B	526488.4825	2066393.779	18°41'19.05360"	81°15'04.34880"	Pipeline Entering Plot(PEP)
73	20-C	526532.293	2066371.597	18°41'18.33000"	81°15'05.87880"	Pipeline Entering Plot(PEP)
74	20-D	526578.1055	2066349.416	18°41'17.60640"	81°15'07.40520"	Pipeline Entering Plot(PEP)
75	20-E	526622.914	2066327.234	18°41'16.88280"	81°15'08.93520"	Pipeline Entering Plot(PEP)
76	PEP06	526659.233	2066309.256	18°41'16.29600"	81°15'10.17360"	Pipeline Entering Plot(PEP)
77	PEP06-A	526703.364	2066282.823	18°41'15.52320"	81°15'11.67840"	Pipeline Entering Plot(PEP)
78	PEP06-B	526744.4477	2066258.215	18°41'14.62920"	81°15'13.08400"	Pipeline Entering Plot(PEP)
79	PEP06-C	526780.3362	2066236.718	18°41'13.93080"	81°15'14.30640"	Pipeline Entering Plot(PEP)
80	21	526815.641	2066215.572	18°41'13.23960"	81°15'15.50880"	Pipeline Entering Plot(PEP)
81	22	526798.102	2066190.959	18°41'12.44040"	81°15'14.91120"	Pipeline Entering Plot(PEP)
82	22-A	526757.4272	2066214.375	18°41'13.20360"	81°15'13.52160"	Pipeline Entering Plot(PEP)
83	22-B	526714.0948	2066239.321	18°41'14.01720"	81°15'12.04560"	Pipeline Entering Plot(PEP)
84	22-C	526670.7625	2066264.267	18°41'14.83080"	81°15'10.56600"	Pipeline Entering Plot(PEP)
85	PEP09	526645.799	2066278.69	18°41'15.30240"	81°15'09.71280"	Pipeline Entering Plot(PEP)
86	PEP09-A	526612.7108	2066295.552	18°41'15.85320"	81°15'08.58600"	Pipeline Entering Plot(PEP)
87	PEP09-B	526574.495	2066315.081	18°41'16.49040"	81°15'07.28280"	Pipeline Entering Plot(PEP)
88	PEP09-C	526533.6147	2066335.971	18°41'17.17080"	81°15'05.88600"	Pipeline Entering Plot(PEP)
89	PEP09-D	526497.9723	2066359.295	18°41'17.93040"	81°15'04.33080"	Pipeline Entering Plot(PEP)
90	PEP09-E	526440.4625	2066383.573	18°41'18.72240"	81°15'02.71080"	Pipeline Entering Plot(PEP)
91	23	526393.881	2066407.376	18°41'19.50000"	81°15'01.19600"	Pipeline Entering Plot(PEP)
92	23-A	526358.3069	2066421.536	18°41'19.96800"	81°15'19.96800"	Pipeline Entering Plot(PEP)
93	PEP11	526323.648	2066433.316	18°41'20.10800"	81°15'18.72560"	Pipeline Entering Plot(PEP)
94	PEP11-A	526305.0923	2066439.262	18°41'20.54040"	81°15'18.08840"	Pipeline Entering Plot(PEP)
95	24	526285.164	2066443.491	18°41'20.68080"	81°15'17.41160"	Pipeline Entering Plot(PEP)
96	24-A	526263.2783	2066451.651	18°41'20.94720"	81°15'16.66200"	Pipeline Entering Plot(PEP)
97	25	526217.395	2066461.558	18°41'21.27120"	81°15'15.78080"	Pipeline Entering Plot(PEP)
98	26	526039.85	2065793.453	18°40'59.49840"	81°15'19.73160"	Tailing Pipeline Corridor(TPC)
99	27	526029.04	2065774.075	18°40'58.86840"	81°15'19.36080"	Tailing Pipeline Corridor(TPC)
100	27-A	526022.4185	2065747.064	18°40'57.99000"	81°15'19.13400"	Tailing Pipeline Corridor(TPC)
101	27-B	526014.7182	2065713.654	18°40'56.97120"	81°15'18.86760"	Tailing Pipeline Corridor(TPC)
102	28	526009.82	2065695.674	18°40'56.31960"	81°15'18.69840"	Tailing Pipeline Corridor(TPC)
103	TPC04	526872.552	2065669.258	18°40'55.46280"	81°15'17.42760"	Tailing Pipeline Corridor(TPC)
104	TPC04-A	526848.868	2065682.466	18°40'55.24520"	81°15'16.61760"	Tailing Pipeline Corridor(TPC)
105	TPC05	526819.152	2065654.001	18°40'54.96960"	81°15'15.69600"	Tailing Pipeline Corridor(TPC)
106	TPC06	526798.984	2065658.588	18°40'55.11720"	81°15'14.91480"	Tailing Pipeline Corridor(TPC)
107	TPC07	526765.193	2065673.454	18°40'55.60320"	81°15'13.76200"	Tailing Pipeline Corridor(TPC)
108	TPC08	526741.739	2065674.339	18°40'55.63200"	81°15'12.96360"	Tailing Pipeline Corridor(TPC)
109	TPC09	526704.664	2065656.307	18°40'55.04880"	81°15'11.09280"	Tailing Pipeline Corridor(TPC)
110	TPC09-A	526677.031	2065640.635	18°40'54.54120"	81°15'10.74960"	Tailing Pipeline Corridor(TPC)
111	30	526636.204	2065661.813	18°40'55.22880"	81°15'10.04040"	Tailing Pipeline Corridor(TPC)
112	TPC12	526609.638	2065683.936	18°40'55.04880"	81°15'11.18160"	Tailing Pipeline Corridor(TPC)
113	TPC12-A	526715.1332	2065695.362	18°40'56.31960"	81°15'12.05280"	Tailing Pipeline Corridor(TPC)
114	TPC13	526737.999	2065705.61	18°40'56.65080"	81°15'12.83400"	Tailing Pipeline Corridor(TPC)
115	TPC14	526767.109	2065704.687	18°40'56.61840"	81°15'13.82760"	Tailing Pipeline Corridor(TPC)
116	TPC14-A	526791.0119	2065694.242	18°40'56.28000"	81°15'14.64400"	Tailing Pipeline Corridor(TPC)
117						