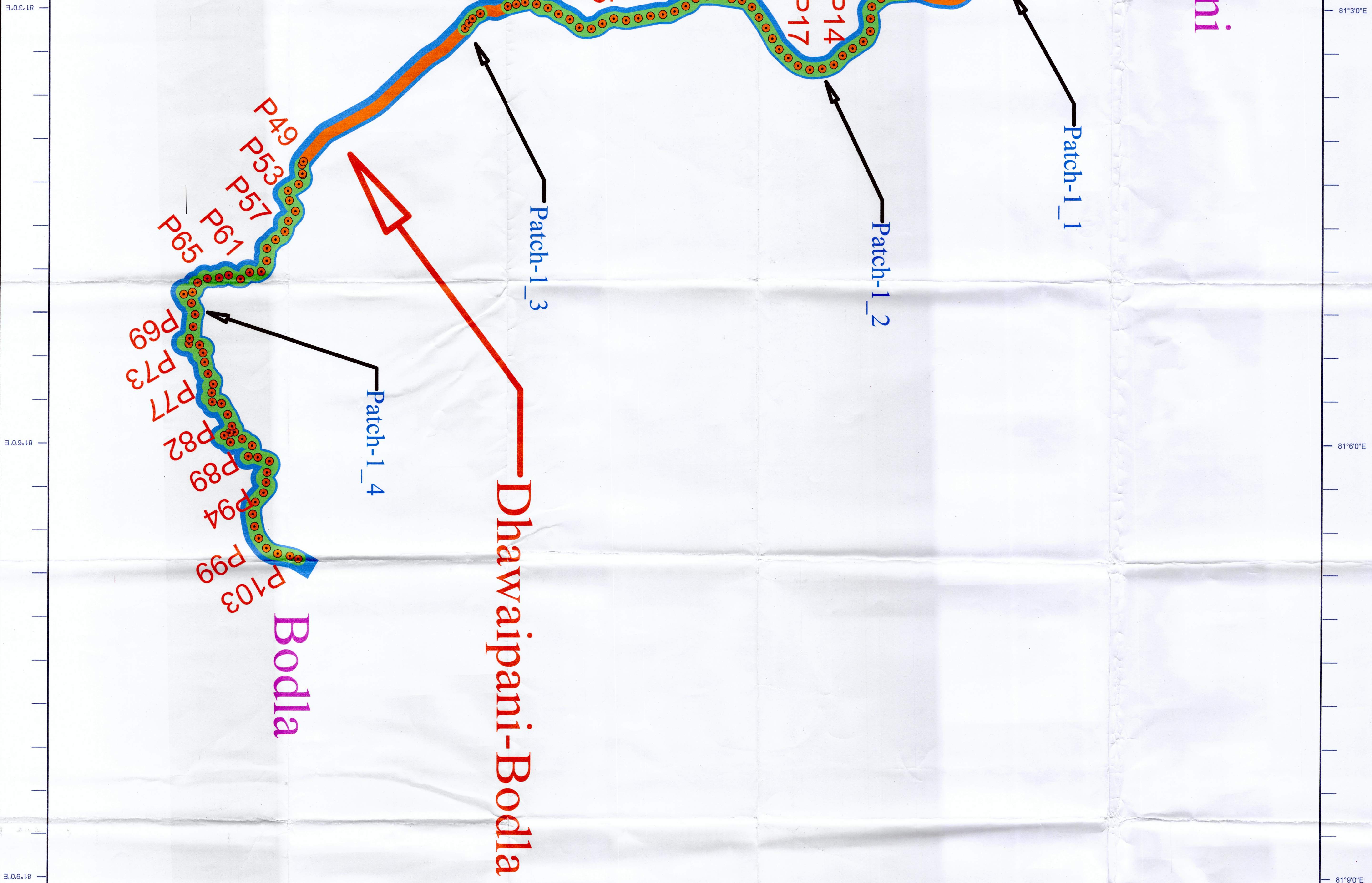


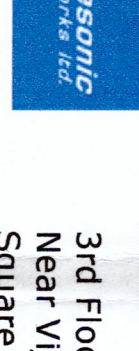
Dhawai pani



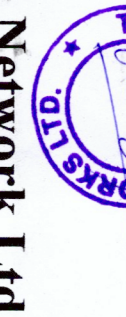
DGPS Survey Points							
KAWABDIA, DIVISION (BOROMERE WILDLIFE SANCTUARY)							
S.No.	Point ID	UTM Coordinates	Geographical Coordinates	S.No.	Point ID	UTM Coordinates	Geographical Coordinates
	Patch No	East(ing)	North(ing)		Patch No	East(ing)	North(ing)
		Latitude "N"	Longitude "E"			Latitude "N"	Longitude "E"
1	P1	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
2	P2	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
3	P3	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
4	P4	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
5	P5	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
6	P6	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
7	P7	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
8	P8	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
9	P9	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
10	P10	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
11	P11	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
12	P12	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
13	P13	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
14	P14	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
15	P15	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
16	P16	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
17	P17	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
18	P18	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
19	P19	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
20	P20	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
21	P21	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
22	P22	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
23	P23	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
24	P24	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
25	P25	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
26	P26	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
27	P27	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
28	P28	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
29	P29	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
30	P30	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
31	P31	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
32	P32	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
33	P33	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
34	P34	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
35	P35	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
36	P36	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
37	P37	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
38	P38	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
39	P39	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
40	P40	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
41	P41	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
42	P42	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
43	P43	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
44	P44	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
45	P45	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
46	P46	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
47	P47	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
48	P48	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
49	P49	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
50	P50	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407
51	P51	505833.0721	2467973.828	22° 12' 43.22" N	81° 2' 48.10" E	507138.4904	2468055.407

SCHEDULE OF FOREST LAND - RESERVE & PROTECTED FOREST									
KAWARDHA_DIVISION_(BHOGRAMDEV WILDLIFE SANCTUARY) - FOREST AREA STATEMENT									
SPAN NAME	SR. NO.	PATCH NUMBER	DIVISION	RANGE	VILLAGE NAME	COMPARTMENT	TYPE OF LAND	DIVERSION AREA (In HA)	LENGTH (KM)
Dhawaipani-Bodla	1	Patch-1_1	Kawardha	Chilphi	Rajadhar	324	Protected Forest	0.015	0.300
	2				326	0.133		2.660	
	3	151			0.013	0.260			
	4	Patch-1_2			325	Reserved Forest	0.088	1.760	
	5				327		0.015	0.300	
	6				56		0.043	0.860	
	7	Patch-1_3			328	Protected Forest	0.013	0.260	
	8				72	Reserved Forest	0.008	0.160	
	9				Chilphi	328	Protected Forest	0.028	0.560
	10				Banlari	0.015	0.300		
	11	Chilphi			59	Reserved Forest	0.348	6.960	
TOTAL FOREST AREA								0.719	14.380
Total Route length		Total Forest Patch		OFC Cable Trench Width		Total Forest Diversion Area			
20.125		14.380		0.0005		0.719			
Summary Of Forest And Non Forest Area									
Protected Forest, Reserved Forest &				Revenue Forest Area			Non Forest Area		
0.719				0.000			0.287		

Submitted By



Catalyst Mining
A subsidiary of



Telecom Network Ltd.

3rd Floor, Metro Tower,
101, Bell Street,
Surrey, British Columbia V4L 1A5
Phone: 604-271-1111
Fax: 604-271-1112

Legend

- Forest Area
- Non Forest
- DGPS, Point
- Road Corridor

0 0.25 0.5 1.1 1.65 2

Projection - UTM (44N) Datum - WGS 84

Scale = 1:50,000

North Arrow