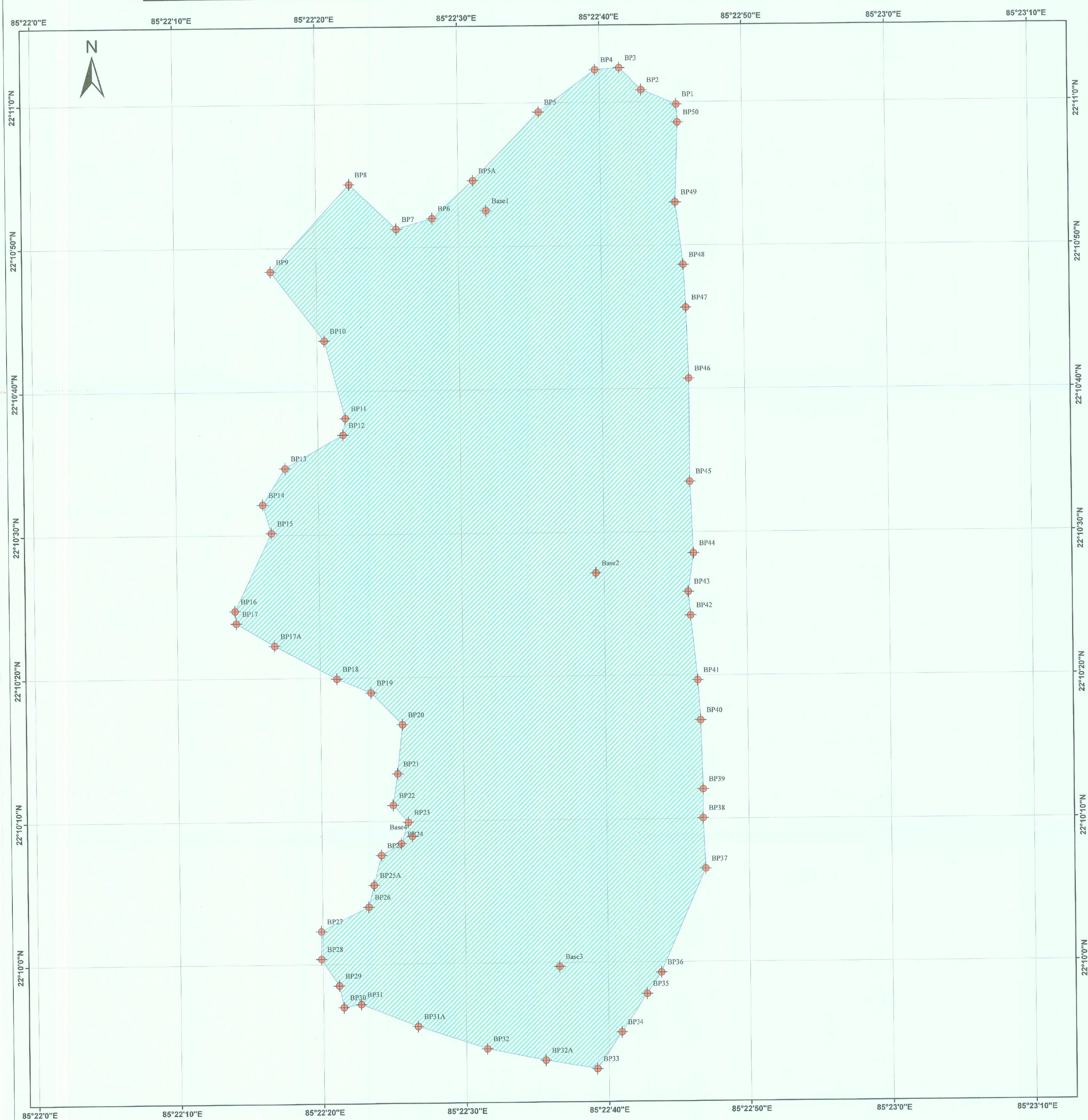


GEO REFERENCED DIGITAL PLAN IN SHAPE LAYER SHOWING FOREST AREA
BOUNDARY OF APPLIED FOREST AREA OF 138.81 Ha. FOR FOREST DIVERSION UNDER FC ACT 1980.



DGPS OBSERVATION COORDINTAES

Latitude	Longitude	Elevation	Code
22°10'52.51699"	85°22'31.93684"	379.188	Base1
22°10'27.17269"	85°22'39.41299"	390.986	Base2
22° 9' 59.72"	85° 22' 36.59"	389.149	Base3
22°10'08.91617"	85°22'26.33769"	386.127	Base4
22°10'59.83831"	85°22'45.40164"	338.45	BP1
22°11'00.85509"	85°22'42.94469"	351.488	BP2
22°11'02.40027"	85°22'41.38350"	347.033	BP3
22°11'02.27845"	85°22'39.68602"	347.175	BP4
22°10'59.35640"	85°22'35.69646"	348.532	BP5
22°10'54.61634"	85°22'31.03678"	342.801	BP5A
22°10'52.00314"	85°22'28.15598"	358.732	BP6
22°10'51.28413"	85°22'25.62252"	354.506	BP7
22°10'53.66754"	85°22'23.12690"	348.25	BP8
22°10'47.50287"	85°22'17.43265"	352.503	BP9
22°10'43.55183"	85°22'20.50397"	359.698	BP10
22°10'38.09785"	85°22'21.93205"	360.352	BP11
22°10'36.93565"	85°22'21.75870"	349.618	BP12
22°10'34.63510"	85°22'17.65151"	356.211	BP13
22°10'32.13002"	85°22'16.05962"	354.801	BP14
22°10'30.14678"	85°22'16.64839"	366.416	BP15
22°10'24.71406"	85°22'14.04613"	352.067	BP16
22°10'23.85347"	85°22'14.12681"	354.164	BP17
22°10'22.26752"	85°22'16.80030"	353.928	BP17A
22°10'19.94357"	85°22'21.14960"	355.1	BP18
22°10'18.95225"	85°22'23.53110"	365.683	BP19
22°10'16.71416"	85°22'25.70706"	391.718	BP20
22°10'13.30859"	85°22'25.34000"	371.298	BP21
22°10'11.11452"	85°22'25.01127"	370.752	BP22

Latitude	Longitude	Elevation	Code
22°10'09.92378"	85°22'26.06038"	379.476	BP23
22°10'08.40385"	85°22'25.56020"	373.741	BP24
22°10'07.58572"	85°22'24.15183"	356.586	BP25
22°10'05.50652"	85°22'23.61701"	356.791	BP25A
22°10'03.98375"	85°22'23.23065"	367.405	BP26
22°10'02.30024"	85°22'19.87745"	352.917	BP27
22°10'00.37736"	85°22'19.87019"	356.568	BP28
22°09'58.52007"	85°22'21.11933"	357.92	BP29
22°09'57.01364"	85°22'21.43153"	355.874	BP30
22°09'57.20947"	85°22'22.63955"	356.956	BP31
22°09'55.64964"	85°22'26.62268"	358.118	BP31A
22°09'54.04813"	85°22'31.45359"	380.73	BP32
22°09'53.20632"	85°22'35.57029"	380.368	BP32A
22°09'52.58507"	85°22'39.18283"	368.366	BP33
22°09'55.13937"	85°22'40.92761"	365.376	BP34
22°09'57.79972"	85°22'42.74583"	362.834	BP35
22°09'59.28528"	85°22'43.76087"	361.368	BP36
22°10'06.48776"	85°22'46.93102"	360.906	BP37
22°10'10.05159"	85°22'46.77579"	359.626	BP38
22°10'12.06900"	85°22'46.79428"	351.004	BP39
22°10'16.85628"	85°22'46.67542"	361.7	BP40
22°10'19.65291"	85°22'46.49322"	380.344	BP41
22°10'24.18601"	85°22'46.03558"	371.74	BP42
22°10'25.83469"	85°22'45.89233"	385.185	BP43
22°10'28.52651"	85°22'46.27997"	371.438	BP44
22°10'33.50074"	85°22'46.07586"	358.874	BP45
22°10'40.72220"	85°22'46.08425"	354.786	BP46
22°10'45.66958"	85°22'45.92666"	360.62	BP47
22°10'48.64505"	85°22'45.77464"	355.161	BP48
22°10'53.00361"	85°22'45.26226"	351.089	BP49
22°10'58.58086"	85°22'45.46836"	343.245	BP50

Mining lease area as per Map – 138.81 Ha
Mining lease area as per DGPS survey – 138.78 Ha

Legend

- Boundary Pillar
- M L Boundary

For RUNGTA SONS (P) LTD.
Hemachand
Vice-President (G&E)

Forest Range Officer
Noamundi Range

वन प्रमण्डल पर्यावरण
चाईबासा वन प्रमण्डल

CLIENT :	RUNGTA SONS (P) LTD. CHAIBASA, JHARKHAND
PROJECT :	BOKNA IRON & MANGANESE ORE MINES DIST- WEST SINGHBHUM, JHARKHAND STATE
SUBJECT :	GEO REFERENCED DIGITAL PLAN
SOFTWARE OUTPUT DRAWING IN SHAPE FILE NOT IN SCALE FOR REFERENCE ONLY	
PLATE NO – IV	DATE – 10.03.14
CONSULTANT :	GEMS PROJECTS PVT LTD. 1236/2, LAJPAT NAGAR, PUNDAG, ARGORA, RANCHI, JHARKHAND – 834004