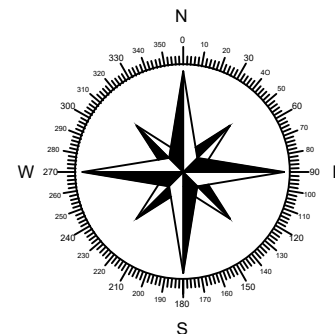


Geo-Reference Map of Area applied for diversion under Section 2(II) of FC Act 1980 -101.52 Ha Area



Scale 1:4000

Break-up of A (Area applied for diversion under Section 2(II) of FC Act 1980)			
Sl.No	Head	Area in hectares	Shown thus
1	Mining	66.00	
2	Approach road and Mine infrastructure	18.29	
3	Dumps	17.23	
Total		101.52	

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Forest Boundary

KIOM Lease area

Villages

Temple

Railway Track

GPS READING OF Area applied for diversion under Section 2(II) of FC Act 1980 101.52 Ha Area

POINT ID	X	Y	NORTHING	EASTING
A1	670564.919	1661158.178	15° 1' 12.26"	76° 35' 11.44"
A2	670405.891	1661148.073	15° 1' 11.96"	76° 35' 6.12"
A3	670269.375	1661200.873	15° 1' 13.71"	76° 35' 1.56"
A4	670130.379	1661104.549	15° 1' 10.6"	76° 34' 56.88"
A5	669770.883	1661133.811	15° 1' 11.64"	76° 34' 44.84"
A6	669716.295	1661221.198	15° 1' 14.5"	76° 34' 43.05"
A7	669048.896	1661355.535	15° 1' 19.02"	76° 34' 20.74"
A8	668954.888	1661340.107	15° 1' 18.53"	76° 34' 18.53"
A9	668869.042	1661333.692	15° 1' 18.33"	76° 34' 18.06"
A10	668818.868	1661338.817	15° 1' 18.51"	76° 34' 16.38"
A11	668873.786	1661330.741	15° 1' 18.26"	76° 34' 14.87"
A12	668849.74	1661271.116	15° 1' 16.32"	76° 34' 14.05"
A13	668821.509	1661247.093	15° 1' 15.65"	76° 34' 13.1"
A14	668805.039	1661257.565	15° 1' 15.89"	76° 34' 12.55"
A15	668748.766	1661339.438	15° 1' 18.57"	76° 34' 10.69"
A16	668413.006	1660730.482	15° 0' 58.83"	76° 33' 59.3"
A17	668539.607	1660611.49	15° 0' 54.93"	76° 34' 3.51"
A18	668704.186	1660575.462	15° 0' 53.72"	76° 34' 9.01"
A19	669032.258	1661139.077	15° 1' 11.98"	76° 34' 20.13"
A20	669519.783	1660892.976	15° 1' 2.80"	76° 34' 38.38"
A21	670091.888	1660998.605	15° 1' 6.19"	76° 34' 55.56"
A22	670499.717	1660828.861	15° 1' 1.55"	76° 35' 9.18"
A23	670795.509	1660924.373	15° 1' 4.59"	76° 35' 19.1"
A24	671016.612	1660769.662	15° 0' 59.47"	76° 35' 28.47"
A25	671487.739	1660836.445	15° 1' 1.56"	76° 35' 42.26"
A26	672115.6	1660648.14	15° 0' 55.22"	76° 36' 3.23"
A27	672060.681	1660769.561	15° 0' 59.25"	76° 36' 1.42"
A28	672038.797	1660775.095	15° 0' 59.47"	76° 36' 0.69"
A29	671995.925	1660855.357	15° 1' 2.06"	76° 35' 59.27"
A30	671920.286	1660971.291	15° 1' 5.85"	76° 35' 56.77"
A31	671563.261	1661046.084	15° 1' 8.36"	76° 35' 45.5"
A32	671154.389	1661094.421	15° 1' 10.04"	76° 35' 31.16"
A33	670916.139	1661027.798	15° 1' 7.92"	76° 35' 23.17"
A34	670833.729	1661013.696	15° 1' 7.53"	76° 35' 13.71"