

Geo-Referenced Map of the Boundary of CA LAND Identified Superimposed on Toposheet (Scale 1:15000)

Gare palma Coal Block 2 Raigarh Chhattisgarh

Chakradharpur and Bangursiya Area				CP-B	50 21° 58' 13.279"	83° 29' 7.855"
Point Name	Point No.	Latitude	Longitude	CP-B	51 21° 58' 13.482"	83° 29' 6.41"
CP-B	1	21° 58' 42.437"	83° 29' 24.078"	CP-B	52 21° 58' 16.484"	83° 29' 6.199"
CP-B	2	21° 58' 44.194"	83° 29' 22.939"	CP-B	53 21° 58' 19.598"	83° 29' 5.823"
CP-B	3	21° 58' 44.959"	83° 29' 21.975"	CP-B	54 21° 58' 21.388"	83° 29' 5.885"
CP-B	4	21° 58' 45.991"	83° 29' 19.582"	CP-B	55 21° 58' 21.835"	83° 29' 5.92"
CP-B	5	21° 58' 47.189"	83° 29' 16.52"	CP-B	56 21° 58' 21.513"	83° 29' 10.445"
CP-B	6	21° 58' 49.237"	83° 29' 13.574"	CP-B	57 21° 58' 20.555"	83° 29' 13.083"
CP-B	7	21° 58' 50.527"	83° 29' 11.135"	CP-B	58 21° 58' 23.717"	83° 29' 14.025"
CP-B	8	21° 58' 50.641"	83° 29' 10.436"	CP-B	59 21° 58' 27.99"	83° 29' 14.735"
CP-B	9	21° 58' 52.788"	83° 29' 6.974"	CP-B	60 21° 58' 31.443"	83° 29' 15.932"
CP-B	10	21° 58' 54.441"	83° 29' 4.65"	CP-B	61 21° 58' 34.32"	83° 29' 17.125"
CP-B	11	21° 58' 55.915"	83° 29' 3.335"	CP-B	62 21° 58' 34.307"	83° 29' 17.163"
CP-B	12	21° 58' 57.68"	83° 29' 0.492"	CP-B	63 21° 58' 34.834"	83° 29' 17.361"
CP-B	13	21° 58' 58.936"	83° 29' 0.258"	CP-B	64 21° 58' 35.888"	83° 29' 18.225"
CP-B	14	21° 59' 1.278"	83° 28' 59.579"	CP-B	65 21° 58' 36.429"	83° 29' 18.991"
CP-B	15	21° 59' 4.309"	83° 28' 59.435"	CP-B	66 21° 58' 33.956"	83° 29' 20.333"
CP-B	16	21° 59' 6.072"	83° 28' 58.992"	CP-B	67 21° 58' 32.548"	83° 29' 20.538"
CP-B	17	21° 59' 9.403"	83° 28' 58.524"	CP-B	68 21° 58' 30.557"	83° 29' 20.093"
CP-B	18	21° 59' 10.949"	83° 28' 55.439"	CP-B	69 21° 58' 28.093"	83° 29' 19.337"
CP-B	19	21° 59' 11.969"	83° 28' 53.565"	CP-B	70 21° 58' 25.601"	83° 29' 18.78"
CP-B	20	21° 59' 12.98"	83° 28' 52.002"	CP-B	71 21° 58' 23.558"	83° 29' 18.954"
CP-B	21	21° 59' 10.885"	83° 28' 51.085"	CP-B	72 21° 58' 22.495"	83° 29' 18.753"
CP-B	22	21° 59' 9.694"	83° 28' 53.389"	CP-B	73 21° 58' 20.269"	83° 29' 20.449"
CP-B	23	21° 59' 8.821"	83° 28' 54.923"	CP-B	74 21° 58' 18.854"	83° 29' 21.434"
CP-B	24	21° 59' 7.904"	83° 28' 54.995"	CP-B	75 21° 58' 17.01"	83° 29' 21.615"
CP-B	25	21° 59' 7.347"	83° 28' 56.227"	CP-B	76 21° 58' 13.807"	83° 29' 20.606"
CP-B	26	21° 59' 5.07"	83° 28' 56.274"	CP-B	77 21° 58' 12.64"	83° 29' 22.891"
CP-B	27	21° 59' 2.817"	83° 28' 56.313"	CP-B	78 21° 58' 11.074"	83° 29' 25.469"
CP-B	28	21° 59' 0.299"	83° 28' 56.249"	CP-B	79 21° 58' 9.123"	83° 29' 28.593"
CP-B	29	21° 58' 59.968"	83° 28' 56.21"	CP-B	80 21° 58' 6.739"	83° 29' 32.781"
CP-B	30	21° 58' 58.582"	83° 28' 56.037"	CP-B	81 21° 58' 7.258"	83° 29' 35.549"
CP-B	31	21° 58' 52.985"	83° 28' 56.907"	CP-B	82 21° 58' 7.646"	83° 29' 36.209"
CP-B	32	21° 58' 50.712"	83° 28' 57.052"	CP-B	83 21° 58' 7.883"	83° 29' 37.529"
CP-B	33	21° 58' 49.236"	83° 28' 57.225"	CP-B	84 21° 58' 10.347"	83° 29' 39.176"
CP-B	34	21° 58' 46.793"	83° 28' 57.53"	CP-B	85 21° 58' 15.972"	83° 29' 42.067"
CP-B	35	21° 58' 44.614"	83° 28' 57.737"	CP-B	86 21° 58' 19.454"	83° 29' 43.781"
CP-B	36	21° 58' 41.737"	83° 28' 57.819"	CP-B	87 21° 58' 22.363"	83° 29' 45.539"
CP-B	37	21° 58' 37.524"	83° 28' 57.92"	CP-B	88 21° 58' 25.741"	83° 29' 46.896"
CP-B	38	21° 58' 32.984"	83° 28' 58.541"	CP-B	89 21° 58' 27.127"	83° 29' 46.129"
CP-B	39	21° 58' 29.174"	83° 28' 58.822"	CP-B	90 21° 58' 28.647"	83° 29' 44.663"
CP-B	40	21° 58' 23.234"	83° 28' 59.222"	CP-B	91 21° 58' 29.861"	83° 29' 42.406"
CP-B	41	21° 58' 18.192"	83° 28' 59.834"	CP-B	92 21° 58' 31.054"	83° 29' 39.854"
CP-B	42	21° 58' 16.089"	83° 28' 59.899"	CP-B	93 21° 58' 31.001"	83° 29' 37.941"
CP-B	43	21° 58' 14.683"	83° 29' 0.189"	CP-B	94 21° 58' 30.853"	83° 29' 35.243"
CP-B	44	21° 58' 11.854"	83° 29' 0.632"	CP-B	95 21° 58' 30.515"	83° 29' 32.819"
CP-B	45	21° 58' 7.767"	83° 29' 1.385"	CP-B	96 21° 58' 33.797"	83° 29' 29.758"
CP-B	46	21° 58' 7.798"	83° 29' 4.825"	CP-B	97 21° 58' 36.18"	83° 29' 28.261"
CP-B	47	21° 58' 7.707"	83° 29' 9.434"	CP-B	98 21° 58' 38.519"	83° 29' 26.87"
CP-B	48	21° 58' 10.935"	83° 29' 10.045"	CP-B	99 21° 58' 39.935"	83° 29' 25.724"
CP-B	49	21° 58' 13.339"	83° 29' 9.575"			

LATITUDE LONGITUDE CART



LEARN NATURE CONSULTANTS
D-8, Sector-8, Smart Vihar, Rajpur, (D-8) 400000.
Ph: 0771-8643888, E-MAIL: LNC@LNCINDIA.COM
Web: www.lncindia.com

Geo-Referenced Map of the Boundary of CA LAND Identified Superimposed on Toposheet
(Scale 1:15000)
Gare palma Coal Block 2 Raigarh Chhattisgarh

Natwarpur Area

Point Name	Point No.	Latitude	Longitude
NP-B	100	21° 57' 53.723"	83° 29' 59.961"
NP-B	101	21° 57' 53.53"	83° 30' 2.89"
NP-B	102	21° 57' 53.086"	83° 30' 9.653"
NP-B	103	21° 57' 52.47"	83° 30' 19.022"
NP-B	104	21° 57' 51.538"	83° 30' 33.186"
NP-B	105	21° 57' 50.783"	83° 30' 41.961"
NP-B	106	21° 57' 55.056"	83° 30' 42.772"
NP-B	107	21° 58' 7.074"	83° 30' 45.163"
NP-B	108	21° 58' 12.503"	83° 30' 47.196"
NP-B	109	21° 58' 18.651"	83° 30' 28.985"
NP-B	110	21° 58' 25.686"	83° 30' 6.466"
NP-B	112	21° 58' 15.782"	83° 30' 9.415"
NP-B	113	21° 58' 7.998"	83° 30' 5.7"
NP-B	114	21° 58' 2.04"	83° 30' 2.637"
NP-B	115	21° 57' 57.229"	83° 30' 1.881"

उप वन मण्डलाधिकारी
रायगढ़ (छ.ग.)

वन परिक्षेत्राधिकारी
रायगढ़ परिक्षेत्र

वन मण्डलाधिकारी
रायगढ़ वनमण्डल

