

# **GEOLOGICAL SURVEY OF INDIA**



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14	*41J	Rajkot Q. Gujarat	22-23N/70-71E	1999	2760.00	Dhrangadhra Gp, Deccan Trap, Quaternary
15	*41K	Junagadh Q. Gujarat	21-22N/70-71E	1999	2760.00	Deccan Trap, Gaj & Dwarka Fm, Porbander Gp, Quat. Bauxite
16	*41L	Diu Q, Goa, Daman & Diu and Gujarat	20-21N/70-71E	1999	2760.00	Deccan Trap, Gaj & Dwarka Fm, Porbander Gp, Quaternary
17	*41M	Radhanpur Q. Gujarat	23-24N/71-72E	2004	2945.00	Dhrangadhra Gp, Porbander Gp, Quaternary, Bentonite, Salt, Ochre.
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19	*41O	Amreli Q. Gujarat	21-22N/71-72E	2000	2760.00	Deccan Trap, Porbander Gp, Quaternary, Clay
20	*41P	Jafrabad Q., Goa, Daman & Diu and Gujarat	20-21N/71-72E	2000	2760.00	Deccan Trap, Gaj Fm, Porbander Gp, Quaternary, Limestone.

21	<b>*43F</b>	Abbotabad Q. J& K	34-35N/ 73-74E	2002	4150.00	Dogra Gp. Panjal Volcanics, Murree Gp.
22	<b>*43J</b>	Srinagar Q. J&K.	34-35N/74-75E	1997	3720.00	Panjal Volcanics, Vihi, Muree, Karewa Fms.
23	<b>*43K</b>	Poonch Q. J&K	33-34N/74-75E	1997	260.00	Dogra, Salkhala, Gamir Subathu Fms, Siwalik Gp, Panjal Volcanics
24	<b>*43 L</b>	Jammu Q. J&K & Punjab	32-33N/74-75E	1990	70.00	Great limestone, Subathu Fm, Murees Fm, Siwalik Gp.
25	<b>*43N</b>	Dras Q. J&K	34-35N/ 75-76E	2000	+	Ladhak Granitoid, Central Crystallines, Palaeozoics
26	<b>*43O</b>	Anantnag Q. J& K	33-34N/ 75-76E	2002	+	Salkhala Gp, Palaeozoic, Karewa Fm.
27	<b>*43P</b>	Gurudaspur Q. H.P., J.K., Punjab	32-33N/75-76E	1995	190.00	Salkhala, Chamba, Panjal, Muree, Siwalik Gp.
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32	<b>*44I</b>	Lahore Q, Punjab	31-32N/ 74-75-E	2002	4150.00	Quaternary
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34	<b>*44K</b>	Hanumangarh Q. Punjab, Rajasthan, Haryana	29-30N/74-75E	1998	490.00	Quaternary, Evaporites
35	<b>44L</b>	Churu Q, Rajasthan	28-29N/74-75E	1998	260.00	Quaternary, Delhi & Marwar Sgp.
36	<b>*44M</b>	Jullundur Q. Punjab-H.P.	31-32N/75-76E	1998	600.00	Siwalik Gp, Quaternary
37	<b>*44N</b>	Ludhiana Q. Punjab	30-31N/75-76E	1998	500.00	Quaternary, Salt Petre, Kankar
38	<b>44O</b>	Hissar Q. Haryana, Rajasthan, Punjab	29-30N/75-76E	1996	150.00	Quaternary
39	<b>44P</b>	Jhunjhunu Q. Haryana-Rajasthan	28-29N/75-76E	1999	320.00	Delhi Sgp., Malani, Tosham tin, Singhana Cu
40	<b>*45A</b>	Phalodi Q. Rajasthan	27-28N/72-73E	1995	190.00	Marwar, Bap, Lathi, Gypsite, China Clay, Fullers Earth
41	<b>45B</b>	Shergaon Q . Rajasthan	26-27N/72-73E	1993	280.00	Malani Ign. Suite, Marwar Sgp.
42	<b>45C</b>	Jalor Q. Rajasthan	25-26N/72-73E	1996	160.00	Delhi, Erinpura, Malani
43	<b>45D</b>	Abu Q. Rajasthan-Gujarat	24-25N/72-73E	1998	270.00	Delhi Sgp., Sendra-Ambaji granite, Malani Ig.suite
44	<b>45E</b>	Nagaur Q. Rajasthan	27-28N/73-74E	1998	260.00	Marwar Sgp. Jogira, Palana, Marh Fms
45	<b>45 F</b>	Jodhpur Q. Rajasthan	26-27N/73-74E	1985	60. 00	Malani Rhyolite, Marwar Sgp. Chemical and flux grade. Lst
46	<b>45G</b>	Pali Q, Rajasthan	25-26N/73-74E	2001	230.00	Sanmata, Pre Aravalli, Delhi, Malani, Marwar, Q.

47	<b>45H</b>	Udaipur Q. Rajasthan-Gujarat	23-24N/74-75E	1999	208.00	Bhilwara, Aravalli, Delhi Sgp., Zawar Pb-Zn, Jhamar Kotra Phosphorite
48	<b>45I</b>	Didwana Q. Rajasthan	27-28N/74-75E	1997	380.00	Delhi, Marwar, Malani, Erinpura Granite, Gypsite
49	<b>45J</b>	Ajmer Q. Rajasthan	26-27N/ 74-75E	2002	240.00	BGC, Delhi Sgp., Malani Ign. Suite
50	<b>45K</b>	Bhilwara Q, Rajasthan	25-26N/74-75E	2001	230.00	BGC, Bhilwara, Delhi, Vindhyan Sggs, Q.
51	<b>45L</b>	Chittaurgarh Q. Rajasthan	24-25N/74-75E	1999	220.00	Bhilwara, Aravalli, Vindhyan, Gondwana, Deccan Trap, Dariba- Rajpura Pb-Zn, Newania carbonatite
52	<b>45 M</b>	Sikar Q. Haryana & Rajasthan	27-28N/75-76E	1980	70.00	Delhi Sgp, Post Delhi Intrusives, Khetri, Nimkathana Copper
53	<b>45N</b>	Jaipur Q, Rajasthan	26-27N/ 75-76E	2002	240.00	Bhilwara, Delhi Sgp.
54	<b>45O</b>	Kota Q. Rajasthan	25-26N/75-76E	2004	185.00	Mangalwar Complex, Bhilwara, Vindhyan Sggs, Great Boundary Fault, Soap Stone, Lead-Zinc
55	<b>45P</b>	Mandsaur Q. M.P.-Rajasthan.	24-25N/75-76E	1998	260.00	Vindhyan Sgp, Deccan Trap
56	<b>46A</b>	Ahmedabad Q, Gujarat	23-24N/ 72-73E	2002	240.00	Delhi Sgp, Malani Ign. Suite
57	<b>*46B</b>	Khambhat Q. Gujarat	22-23N/72-73E	2002	4150.00	Porbander Gp, Quaternary
58	<b>*46C</b>	Surat Q, Gujarat	21-22N/72-73E	2000	2760.00	Deccan Trap, Bhatia & Gaj Fm, Porbander Gp, Quaternary
59	<b>*46D</b>	Daman Q. Gujarat & Maharashtra	20-21N/72-73E	2004	2945.00	Deccan Trap, Bauxite, Construction material
60	<b>46E</b>	Dungarpur Q, Rajasthan- Gujarat	23-24N/ 73-74E	2002	240.00	Bhilwara, Aravalli, Delhi Sgp.
61	<b>*46F</b>	Vadodara Q. Gujarat	22-23N/73-74E	2004	2945.00	Deccan Volcanics, Aravalli Sgp.
62	<b>*46G</b>	Rajpipla Q. Gujarat & Maharashtra	21-22N/73-74E	2003	+	Deccan Trap
63	<b>*46H</b>	Vansada Q. Gujarat & Maharashtra	20-21N/73-74E	2004	2945.00	Deccan Trap, Earthquake Epicentre, Hot Spring
64	<b>46 I</b>	Banswara Q. Rajasthan Gujarat, M.P.	23-24 N/74-75 E	2004	185.00	Bhilwara, Aravalli Sggs, Deccan Trap, Gold, Manganese
65	<b>46K</b>	Nadurbar Q. Gujarat, M. P., Maharashtra	21-22N/74-75E	2004	225.00	Deccan Trap, Quaternary, Flourite
66	<b>46 L</b>	Dhule Q. Maharashtra	20-21N/74-75E	1989	80.00	Deccan Trap
67	<b>46 M</b>	Ujjain Q. M.P., Rajasthan	23-24N/75-76E	1993	200.00	Deccan Trap, Vindhyan Sgp.
68	<b>46 N</b>	Indore Q. M.P.	22-23N/75-76E	1995	100.00	Deccan Trap, Lameta, Bijawar Gp, Granitoid
69	<b>46 O</b>	Jalgaon Q. Maharashtra	21-22N/75-76E	1995	135.00	Deccan Trap, Quaternary
70	<b>46 P</b>	Ajanta Q., Maharashtra	20-21N/75-76E	1994	175.00	Deccan Trap
71	<b>*47A</b>	Thana Q Maharashtra	19-20N/72-73E	1998	225.00	Deccan Trap

72	<b>*47 B &amp; F</b>	Pune & Bombay Q. Maharashtra	18-19N/72-74E	1997	795.00	Deccan Trap
73	<b>*47 E</b>	Nasik Q. Maharashtra	19-20N/73-74E	1995	185.00	Deccan Trap
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75	<b>*47H</b>	Ratnagiri Q. Maharashtra	16-17N/73-74E	1998	750.00	PGC, Dharwar, Kaladgi Sgps, Deccan Trap
76	<b>47 I</b>	Ahamadnagar Q. Maharashtra	19-20N/74-75E	1993	200.00	Deccan Trap
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85	<b>*48I</b>	Belgaum Q. Goa- Maharashtra - Karnataka	15-16N/74-75E	1995	290.00	Dharwar, Kaladgi Sgps, Deccan Trap, PGC, Iron, Manganese
86	<b>*48J</b>	Karwar Q. Karnataka - Goa	14-15N/74-75E	2000	190.00	PGC, Dharwar Sgp., Quaternary, Iron, Manganese, Copper
87	<b>*48K</b>	Udupi Q, Karnataka	13-14N/74-75E	1995	190.00	Sargur Gp, PGC, Dharwar Sgp, Deccan Trap
88	<b>*48L</b>	Kasargod Q. Karnataka - Kerala	12-13N/74-75E	1995	190.00	Southern granulite, PGC, Bauxite
89	<b>48M</b>	Dharwar Q. Karnataka	15-16N/75-76E	2001	230.00	PGC, Dharwar, Kaladgi Sgp, Closepet Granite
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95	<b>*49 E &amp; I</b>	Kiltan Island Q. U. T. of Lakshadweep	11-12N/73-74E	2004	+	Coral reef, Calcareous Sand, Conglomerate
96	<b>*49F</b>	Androth Q. U. T. of Lakshadweep	10-11N/73-74E	2004	+	Coral reef, Calcareous Sand, Conglomerate
97	<b>*49H</b>	Minicoy Island Q. U. T. of Lakshadweep	8-9N/73-74E	2004	55.00	Coral reef, Calc. Sand, Conglomerate
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99	<b>*49N</b>	Ponnai Q. Kerala	10-11N/75-76E	1989	55.00	Charnockite, Quaternary
100	<b>*52B</b>	Kargil Q. J & K	34-35N/76-77E	2004	+	Central Crystallines, Kuling Fm ,Lilang Gp. Ladakh Granitoid Complex, Sangulema & Indus Gp.
101	<b>*52C</b>	Kilar Q. J&K	33-34N/76-77E	1998	745.00	Central Crystalline, Salkhala Gp, Lilang Gp, Dras Volcanics
102	<b>*52D</b>	Baralacha La Q, H.P & J&K	32-33N/76-77E	1996	295.00	Sundarnagar, Shali, Simla, Kulu Fms, Mandi granite
103	<b>*52E</b>	Karakoram Q. J&K	35-36N/77-78E	2004	+	Nubra,Saser, Brangasa, Gapshan,Murgo,Burtse,Karakoam Fms,Karakoam Granitoid Complex
104	<b>*52F</b>	Leh Q., J&K	34-35N/77-78E	2004	+	Ladakh Granitoid Complex, Shyok Gp.Khardung Volcanics. Karakoram Granitoid Complex
105	<b>*52G</b>	Char Q. J & K	33-34N/77-78E	2004	+	Panjal Vol., Ladakh Granitoid Complex, Palaeozoics, Indus Gp.
106	<b>*52H</b>	Baralacha Q. H.P.- J & K	32-33N/ 77-78E	2002	+	Central Crystallines, Rampur Gp, Kulu Gp, Palaeozoics
107	<b>*52J</b>	Shyok Q. J & K	34-35N/78-79E	2004	+	Ladakh Granitoid Complex Khardung Volcanics, Karakoram Granitoid Complex, Palaeozoic
108	<b>*52L</b>	Tso Morari Q. H.P-J&K	32-33N/78-79E	2004	+	Tso Morari Gneissic Complex, Vaikrita, Rupshu, Sangeluma, Indus, Undiff-Kuling-Lilang Gps, Gypsum,Chromite,Hot Spring
109	<b>*52P</b>	Tashigong Q. J&K	32-33N/79-80E	2004	+	Rupshu, Sangeluma, Indus,Undiff-Kuling-Lilang Gps,Khardung Volcanics,Chromite,Hot Spring
110	<b>53A</b>	Mandi Q. H.P.	31-32N/75-76E	1983	70.00	Salkhala, Simla, Subathu Fms, Siwalik Gp
111	<b>53B</b>	Chandigarh Q. H.P.-Punjab	30-31N/76-77E	1997	135.00	Shali, Simla, Dharamsala, Siwalik Gp
112	<b>*53C</b>	Kurnal Haryana-Punjab	29-30N/76-77E	1996	295.00	Quaternary Salt Petre, Reh
113	<b>53D</b>	Rohtak Q. Delhi- Haryana- Punjab-Rajasthan	28-29N/76-77E	1977	40.00	Aravalli, Ajabgarh, Quaternary, Tosham Tin
114	<b>53E</b>	Simla Q H. P.- U.P.	31-32N/77-78E	1999	275.00	Lilang, Haimatha, Kulu, Jaunsar, Jutogh, Rampur, Simla Gps.etc
115	<b>53F</b>	Nahan Q. H.P.-Haryana-Punjab	30-31N/77-78E	1998	255.00	Jutogh, Deoban, Simla, Blaini, Krol, Tal, Dharmshala, Siwalik Gp
116	<b>53G</b>	Saharanpur Q, Haryana-U.P	29-30N/77-78E	1997	135.00	Quaternary

117	<b>53H</b>	DelhiQ. Delhi-Haryana-U.P.	28-29N/77-78E	1997	135.00	Quaternary
118	<b>*53I</b>	Kalpa Q. H.P.-U.P	31-32N/78-79E	2004	+	CentralCrystalline, Vaikrita, Jutogh, Rampur, Kulu, Jaunsar, Haimanta, Lilang, Kuling, Kanawar Gps
119	<b>*53J</b>	DehradunQ. Uttaranchal	30-31N/78-79E	2005	+	Central Crystalline, Garhwal, Jaunsar, Tal, Siwalik Gp, Krol, Infra- Krol, Blaini Fms, Mussoorie Phosphorite, Hot Spring
120	<b>53K</b>	Bijnor Q. U.P.	29-30N/78-79E	1988	150.00	Simla, Jaunsar, Siwalik Gps
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122	<b>*53M</b>	Tollingamath (Netang) Q. H.P.-U.P.	31-32N/79-80E	2002	4150.00	Central Crystallines, Paleozoics
123	<b>*53O</b>	Nainital Q. Uttaranchal	29-30N/79-80E	2005	+	Alwar Crystalline, Garhwal, Juansar, Siwalik Gps, Older & Nuwer Alluvium Gps, Magnesite, Limestone.
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126	<b>54C</b>	Sawai Madhopur Q. M.P.-Rajasthan	25-26N/76-77E	1992	75.00	Bhilwara, Vindhyan, Bundelkhand, Building Stones
127	<b>54D</b>	Jhalawar Q. M.P.-Rajasthan	24-25E/76-77N	1999	320.00	Vindhyan Sgp, Deccan trap, Kota stone
128	<b>54E</b>	Mathura Q. U.P.-Rajasthan	27-28N/77-78E	1978	40.00	Alwar, Ajabgarh, Vindhyan, Barites, Building stones
129	<b>54F</b>	Dholpur Q. M.P.-Rajasthan -U.P.	26-27N/77-78E	1977	40.00	Aravalli Sgp, Vindhyan Sgp, Building stones
130	<b>54G</b>	Shivpuri Q. M.P.-Rajasthan	25-26N/77-78E	2003	230.00	Bundelkhand granite, Gwalior Gp, Vindhyan Sgp. Deccan Trap
131	<b>54H</b>	Guna Q. M.P.-Rajasthan	24-25N/77-78E	1977	40.00	Vindhyan Sgp, Deccan Trap, Building stones
132	<b>54I</b>	Agra Q. U.P.	27-28N/78-79E	1998	230.00	Quaternary, Reh deposit
133	<b>54J</b>	Gwalior M.P. U.P. & Rajasthan	26-27N/78-79E	2004	185.00	Bundelkhand Granite Complex, Gwalior Gp, Vindhyan Sgp, Older and Newer alluvium
134	<b>54K</b>	Jhansi Q. M.P.-U.P.	25-26N/78-79E	1980	60.00	Bundelkhand granite, Bijawar
135	<b>54L</b>	Tikamgarh Q M.P.	24-25N/78-79E	1977	70.00	Bundelkhand granite, Bijawar, Vindhyan
136	<b>54M</b>	Shahjanpur Q. U.P.	27-28N/79-80E	1998	250.00	Quaternary
137	<b>54N</b>	Etawah Q. M.P.-U.P.	26-27N/79-80	1999	300.00	Quaternary
138	<b>54O</b>	Nowgong Q. M.P.-U.P.	25-26N/79-80E	1979	40.00	Bundelkhand granite

139	<b>54P</b>	Chhattarpur Q. M.P.	24 -25N/79-80E	1984	80.00	Bundelkhand granite, Bijawar, Vindhyan, Deccan Trap, Angor Kimberlite Diatreme
140	<b>55A</b>	Shajapur Q. M.P.	23-24N/76-77E	1994	180.00	Deccan trap
141	<b>55B</b>	Dewas Q. M.P.	22-23N/76-77E	1997	390.00	Mahakoshal, Bijawar, Vindhyan, Deccan trap, Iron, Manganese.
142	<b>55C</b>	Khandwa Q. M.P.-Maharashtra.	21-22N/76-77E	1998	260.00	Gondwana, Deccan Trap
143	<b>55D</b>	Buldana Q. Maharashtra	20-21N/76-77E	1990	85.00	Deccan Trap
144	<b>55E</b>	Bhopal Q. M.P.	23-24N/77-78E	1994	180.00	Vindhyan, Deccan Trap
145	<b>55G</b>	Betul Q. M.P.	21-22N/77-78E	1998	300.00	Mahakoshal, Gondwana, Deccan Trap, Granitoid
146	<b>55H</b>	Amravati Q. Maharashtra	20-21N/77-78E	1998	260.00	Deccan Trap
147	<b>55I</b>	Sagar Q. M.P.	23-24N/78-79E	2004	225.00	Mahakoshal Gp., Kaimur Gp., Rewa Gp., Bhandar Gp., Lameta Fm, Malwa Gp., Clay, Limestone
148	<b>55K</b>	Katol Q. M.P. - Maharastra	21-22N/78-79E	1986	120.00	Sausar Gp, Gondwana Sgp, Deccan Trap
149	<b>55L</b>	Wardha Q. Maharashtra	20-21N/78-79E	2001	220.00	Penganga, Gondwana Sgp, Deccan Trap
150	<b>55M</b>	Jabalpur Q. Maharashtra	23-24N/79-80E	1994	115.00	Bijawar, Vindhyan, Gondwana, Bhedaghat Soapstone
151	<b>55N</b>	Narsimhapur Q. M.P.	22-23N/79-80E	1999	280.00	Deccan trap, Tirodi Granite, Gondwana Sgp, Quaternary
152	<b>55O</b>	Osmanabad Q., M.P. - Maharashtra	21-22N/79-80E	1978	40.00	Sakoli Gp, Sausar Gp, Agargaon, Gondwana Sgp, Khobana Tungsten
153	<b>55P</b>	Umar Q. Maharashtra	20-21N/79-80E	1988	70.00	IOG, Sakoli, Vindhyan, Gondwana Sgp, Deccan Trap
154	<b>56A</b>	Prabhani Q. Maharashtra	19-20N/76-77E	1993	200.00	Deccan Trap
155	<b>56B</b>	Osmanabad Q. Maharashtra	18-19N/ 76-77E	2002	240.00	Deccan Trap
156	<b>56C</b>	Gulbarga Q. Karnataka- Maharashtra	17-18N/76-77E	1977	40.00	PGC, Bhima Gp, Deccan Trap
157	<b>56D</b>	Shorapur Q. Karnataka- A.P.	16-17N/76-77E	1983	60.00	PGC, Dharwar Sgp, Bhima, Hutti Gold Field, Tithini Copper
158	<b>56E</b>	Nanded Q. A.P- Karnataka	19-20N/77-78E	1998	260.00	PGC, Deccan Trap, Irrigation projects of Paithan
159	<b>56F</b>	Deglur Q. Karnataka- Maharashtra	18-19N/77-78E	1978	40.00	Gneisses, Deccan Trap, Lameta Gp
160	<b>56G</b>	Bider Q. A.P- Karnataka	17-18N/77-78E	1990	95.00	PGC, Bhima, Deccan Trap
161	<b>56H</b>	Raichur Q. A.P- Karnataka	16-17N/77-78E	1980	40.00	PGC., Dharwar Sgp, Bhima Gp, Kurnool, Deccan Trap
162	<b>56I</b>	Adilabad Q. A.P.- Maharashtra	19-20N/78-79E	1980	40.00	Pakhal, Gondwana, Deccan Trap

163	<b>56J</b>	Nizamabad Q. Maharashtra -A.P.	18-19N/78-79E	1995	200.00	PGC, Sulabhai, Deccan Trap
164	<b>56K</b>	Hyderabad Q. A.P.	17-18N/ 78-79E	2002	240.00	PGC, Deccan Trap
165	<b>56L</b>	Nagarkarnul Q. A.P.	16-17N/78-79E	1995	200.00	PGC, Dharwar, Cuddapah, Kurnool
166	<b>56M</b>	Chandrapur Q. Maharashtra -A.P	19-20N/79-80E	1997	380.00	Bengpal, Penganga, Sulabhai, Deccan Trap, Pakhal, Gondwana, Coal, Barite
167	<b>56N</b>	Karimnagar Q. A.P.- Maharashtra	18-19N/79-80E	1995	120.00	PGC, Pakhal Gp, Penganga Gp, Godavari Valley Coal Field
168	<b>56O</b>	Nalgonda Q. A.P.	17-18N/79-80E	1988	100.00	PGC, Pakhal Gp
169	<b>56P</b>	Nagarjunasagar Q. A.P.	16-17N/ 79-80E	2002	240.00	PGC, Cuddapah Sgp, Kurnool Gp
170	<b>57A</b>	Bellary Q. A.P.-Karnataka	15-16N/76 -77E	1978	40.00	Dharwar, PGC, Bellary, Kaladgi, Iron, Manganese
171	<b>57B</b>	Chitradurga Q. Karnataka - A.P.	14-15N/76-77E	1996	155.00	SargurGp, Dharwar Sgp, PGC, Copper, Gold, Iron, Manganese
172	<b>57 C</b>	Hassan Q. Karnataka - A.P.	13-14N/76-77E	1997	400.00	Sargur Gp, Dharwar Sgp, PGC, Asbestos, Gold, Iron
173	<b>57E</b>	Adoni Q. A.P. & Karnataka	15-16N/77-78E	2004	185.00	PGC, Closepet granite, Dharwar, v Cuddapah Sggs, Kurnool Gp., Wajrakarur Diamond, Barytes, Limestone, Gold,
174	<b>57F</b>	Anantpur Q. A.P.	14-15N/77-78E	1995	205.00	PGC, Dharwar Sgp. Closepet Granite Cuddapah, Diamond
175	<b>57G</b>	Tumkur Q. Karnataka	13- 14N/77-78E	1994	180.00	Sargur, PGC, Dharwar, Closepet granite
176	<b>57H</b>	Bangalore-Kollegal Q. T.N.	12-13N/77-78E	1994	180.00	Sargur Gp, PGC, Closepet Granite
177	<b>57I</b>	Kurnool Q. A.P	15-16N/78-79E	1994	80.00	Cuddapah, Diamond, Gani-Kalwa, Chelima basemetal
178	<b>57J</b>	Cuddapah Q. A.P	14-15N/78-79E	1997	450.00	PGC, Dharwar, Cuddapah, Dolomite, Diamond
179	<b>57K</b>	Kolar Q. A.P.-Karnataka-T.N.	13-14N/78-79E	1994	180.00	Kolar schist belt, Gold deposit
180	<b>57L</b>	Tirupattar Q. A.P.-Tamilnadu	12-13N/78-79E	1994	180.00	Sargur, PGC, Kolar schist Gold, Alkali Complex
181	<b>*57M</b>	Kandakur Q. A.P.	15-16N/79-80E	1990	110.00	Eastern ghat, Dharwar, Cuddapah, Gondwana, Nellore schist belt
182	<b>*57N</b>	Nellor Q. A.P.	14-15N/79-80E	1995	190.00	Eastern ghat, Dharwar, Cuddapah, Gudur Mica belt
183	<b>*57O</b>	Chittoor Q. Tamilnadu- A.P.	13-14N/79-80E	1995	190.00	Satyamangalam schist, PGC, Dharwar Sgp, Alkaline Complex, Cuddapah, Gondwana Sgp
184	<b>*57P</b>	Vellore Q. T.N.-Pondicherry	12-13N/79-80E	1995	190.00	Southern granulites, PGC, Gondwana, Mamandur basemetal, Fossil wood park
185	<b>*58A</b>	Udagamandalam Q. Karnataka-T.N.-Kerala	11-12N/76-77E	1995	370.00	Charnockite Gp, Migmatite Complex, Sargur Gp PGC
186	<b>*58B</b>	Coimbatore Q. Tamilnadu	10-11N/76-77E	1992	80.00	Southern granulite, PGC, Warkalli Fm

187	<b>*58C</b>	Cochin Q. Kerala	9-10N/76-77E	1989	95.00	Southern granulite, Warkalli, Beach placer
188	<b>*58D</b>	Trivandram Q. Kerala	8-9N/76-77E	1985	75.00	Southern granulite
189	<b>58E</b>	Erode Q. Tamilnadu	11-12N/77-78E	1995	210.00	Granulite, Satyamangalam schist, PGC, Alkali complex, Sitampundi-Karpaddi Chromite - Anorthosite Complex
190	<b>58F</b>	Dindigul Q. Tamilnadu- Kerala	10-11N/77-78E	1989	110.00	Palghat- Kaveri shear, Bhavani shear, Koradikattam molybdenum
191	<b>*58G</b>	Srivilliputtur Q. Kerala	9-10N/77-78E	1995	190.00	Southern granulite, PGC
192	<b>*58H</b>	Tirunivelli Q. Tamilnadu- Kerala	8-9N/77-78E	1989	190.00	Southern granulite, Cuddalore Fm, Aramanalur molybdenum
193	<b>*58J</b>	Tiruchirapalli Q. T.N.	10-11N/78-79E	1995	190.00	Southern granulite, PGC, Kadavur anorthosite, Gems, Cretaceous rocks
194	<b>*58K</b>	Sivaganga Q T.N.	9-10N/78-79E	1990	90.00	Southern granulite, Manamadurai clay
195	<b>*58L</b>	Tutikorin Q. T.N.	8-9N/78-79E	1989	75.00	Charnockite Gp, Khondolite Gp, Gypsum, Ilmenite
196	<b>*58M</b>	Pondicherry Q. Pondicherry & T.N.	11-12N/79-80E	2003	+	Charnockite Gp, PGC, Cretaceous of Trichinapolly
197	<b>*58N</b>	Karaikal Q. Pondicherry - T.N.	10-11N/78-79E	2003	40.00	Charnockite Gp, PGC, Ariyalur Gp, Cuddalore Fm, Quaternary
198	<b>*58O</b>	Rameswaram Q. .Srilanka -T.N	9-10N/79-80E	1989	40.00	Quaternary
199	<b>*62B</b>	Nandakot Q. U.P.-Nepal	30-31N/80-81E	2004	+	Central Crystalline, Garhwal Martoli, Sumna, Nihal, Rawali Bagar, Sancha Malla Gps, MCT
200	<b>*62C</b>	Silgarhi –Doti Q. U.P.	29-30N/80-81E	2003	+	Almora, Ramgarh, Garhwal, Central Crystalline, Siwalik Gps, Alluvium, MCT, MBT, Magnesite, Basemetal
201	<b>*62D</b>	Puranpur Q. U.P.	28-29N/80-81E	1998	460.00	Quaternary
202	<b>*62H</b>	Katarnianghat Q. U.P.	28-29N/81-82E	2003	+	Quaternary.
203	<b>*63A</b>	Sitapur Q. U.P.	27-28N/80-81E	1997	570.00	Quaternary
204	<b>63B</b>	Lucknow Q. U.P.	26-27N/80-81E	1996	155.00	Quaternary, Reh deposits
205	<b>63C</b>	Banda Q. M.P.-U.P.	25-26N/80-81E	2004	225.00	Bundelkhand Gneissic Complex, Vindhyan Sgp., Quaternary
206	<b>63D</b>	Panna Q. M.P- U.P	24-25N/80-81E	1995	100.00	Bundelkhand granite, Bijawar, Vindhyan Sgp, Deccan Trap, Majhgawan Diamond
207	<b>*63E</b>	Bahraich Q. U.P.	27-28N/81-82E	1997	680.00	Quaternary
208	<b>63F</b>	Raebareli Q. U.P.	26-27N/81-82E	1996	155.00	Quaternary
209	<b>63G</b>	Allahabad Q. M.P.- U.P.	25-26N/81-82E	1977	40.00	Vindhyan Sgp

210	<b>*63I</b>	Utaula Q. M.P.-U.P.	27-28N/82-83E	1995	325.00	Quaternary, Reh deposit
211	<b>63J</b>	Faizabad Q. U.P.	26-27N/82-83E	1997	335.00	Quaternary
212	<b>63K</b>	Mirzapur Q. U.P.	25-26N/82-83E	1977	40.00	Vindhyan Sgp
213	<b>63L</b>	Siwahal Q. M.P.-U.P.	24-25N/82-83E	1983	80.00	Mahakoshal, Vindhyan Sgp, Gondwana Sgp (Son valley)
214	<b>*63M</b>	Maharajgunj Q. U.P.-Bihar	27-28N/83-84E	2004	+	Older and Newer Alluvium
215	<b>63N</b>	Gorakhpur Q. Bihar	26-27N/83-84E	1998	250.00	Quaternary, Reh deposit
216	<b>63O</b>	Varanasi Q. U.P.-Bihar (Reprint)	25-26N/83-84E	2004	220.00	Vindhyan Sgp.
217	<b>64A</b>	Shohagpur Q. M.P.	23-24N/80-81E	2004	240.00	Mahakoshal Gp Vindhyan Sgp , Deccan Trap, Gondwana Sgp., Lameta Gp., Quarternary, Bauxite, Clay, Coal, Dolomite, Limestone, Marble, Lead Ore.
218	<b>64B</b>	Mandla Q. M.P.	22-23N/80-81E	2004	230.00	Sausar Gp., Lameta Gp., Deccan Trap, Amarkantak Gp., Bauxite, Copper, Dolomite, Marble
219	<b>64D</b>	Garchiroli Q. M.P.-Maharashtra	20-21N/80-81E	1979	40.00	Amgaon, Nandgaon, Sakoli, Chattisgarh, Gondwana, Kotri shear
220	<b>64E</b>	Shohagpur Q. M.P.	23-24N/81-82E	1981	70.00	Gneiss, Bijawar, Vindhyan, Gondwana, Deccan trap
221	<b>64F</b>	Kawardha Q. M.P.	22-23N/81-82E	1978	40.00	Chilpi spghat, Chattisgarh, Gondwana, Deccan trap
222	<b>64G</b>	Raipur Q. M.P.	21-22N/81-82E	1977	40.00	Chilpispghat, Chandrapur, Raipur
223	<b>64H</b>	Ambikapur Q. M.P.- Orissa	20-21N/81-82E	1979	40.00	Gneisses of Bengpal, Bailadila, Dongargarh, Chattisgarh
224	<b>64J</b>	Bilaspur Q. M.P.	22-23N/82-83E	1979	40.00	Chattisgarh Sgp, Gondwana Sgp (Mahanadi Valley), Deccan Trap,
225	<b>64K</b>	Mahasamund Q. M.P.- Orissa	21-22N/82-83E	1977	40.00	Gneisses, IOG, Chattisgarh Sgp
226	<b>64M</b>	Ambikapur Q. Bihar-M.P.-U.P.	23-24N/83-84E	1979	40.00	Chotanagpur gneissic complex, Gondwana, Deccan trap
227	<b>64O</b>	Sambalpur Q. M.P.-Orissa	21-22N/83-84E	1979	40.00	Eastern ghat, IOG, Gangpur, Chattisgarh, Gondwana
228	<b>64P</b>	Bolangir Q. Orissa	20-21N/83-84E	1998	270.00	Eastern Ghat Belt, Gondwana, Mn, Mica, Graphite
229	<b>65A</b>	Ahiri Q. M.P.	19-20N/80-81E	1988	200.00	Granulites, Bengpal, Bailadila, Nandgaon, Abujmarh, Gondwana, Bhopalpatnam granulite, Surajgarh Iron deposit (Waria Hill range)
230	<b>*65D</b>	Guntur Q. A.P.	16-17N/80-81E	2003	+	Eastern Ghat, PGC, Cuddapah & Gondwana Sgp.
231	<b>65 E</b>	Kondagaon Q. Orissa- M.P.	19-20N/81-82E	1979	40.00	Bengpal, Bailadila, Indravati, Kondagaon granulite
232	<b>65F</b>	Malikanagiri Q, A.P.-M.P.-Orissa	18-19N/81-82E	1997	210.00	Eastern Ghat, Bailadila, Indravati, Tulsidongar Gp.

233	<b>*65H</b>	Machlipatnam Q. A.P.- Orissa	16-17N/81-82E	1984	315.00	Eastern Ghat, Gondwana, Deccan trap, Native sulphur
234	<b>65J</b>	Koraput Q. A.P.-M.P.-Orissa	18-19N/82-83E	2001	240.00	Eastern Ghat, Bengal, Tuli Dongar, Indravati
235	<b>*65L</b>	Kakinada Q. T.N.-Pondicherry	16-17N/ 82-83E	2002	4150.00	Quaternary
236	<b>65M</b>	Bhawanipatna Q  A.P. & Orissa	19-20 N/83-84 E	2004	185.00	Eastern Ghat, PGC, Chattisgarh Gp, bauxite, manganese, graphite, gemstone
237	<b>*65N</b>	Vijyanagaram Q. A.P. -Orissa	18- 19N/83-84E	1995	370.00	Khondalite-Charnockite Gp. Migmatite Complex, Gondwana
238	<b>*65O</b>	Vishakapatnam Q. A.P.	17-18N/83-84E	1989	75.00	Eastern Ghat, Bhimunipatnam Ilmenite & Monazite
239	<b>*66A &amp; E</b>	Ongole Q. A.P.	15-16N/80-81E	2000	2760.00	Southern Granulite, Gondwana, Quaternary
240	<b>*66B</b>	Allur Q. A.P.	14-15N/80-81E	1999	2760.00	Sengarayakonda Fm., Quaternary
241	<b>*66C</b>	Madras Q. A.P.-T.N.	13-14N/80-81E	1999	2760.00	Southern Granulite, Sriperumbudur, Cuddalore & Vedayyapalem Fm, Gypsum
242	<b>*66D</b>	Tambaran Q. T.N.	12-13N/80-81E	1990	80.00	Eastern Ghat, Lr. Gondwana, Cuddalore
243	<b>*72A</b>	Birganj Q. Bihar,U.P.,Nepal	27-28N/84-85E	2003	+	Siwalik Gp, Older & Newer Alluvium
244	<b>*72B</b>	Motihari Q. Bihar,U.P.,Nepal	26-27N/84-85E	2003	+	Hajipur Fm, Terrace Alluvium, Channel Alluvium
245	<b>72C</b>	Chhapra Q. Bihar-U.P.	25-26N/84-85E	2004	220.00	Quaternary, Vindhyan Sgp.
246	<b>72D</b>	Daltanganj Q. Bihar	24-25N/84-85E	1978	40.00	Chotanagpur gneiss, Vindhyan, Gondwana
247	<b>*72F</b>	Mujaffarpur Q. Bihar	26-27N/85-86E	1997	305.00	Quaternary, Hajipur, Vaisali Fms.
248	<b>72G</b>	Patna Q. Bihar	25-26N/85-86E	1996	155.00	Munger Gp., Quaternary
249	<b>72H</b>	Gaya Q. Bihar	24-25N/85-86N	1993	160.00	Chotanagpur gneiss, Gondwana, Kodarma mica belt, Damuda coal field, Baraganda base metal
250	<b>*72J</b>	Madhubani Q. Bihar	26-27N/86-87E	1998	750.00	Madhubani, Hajipur, Vaishali Fms.
251	<b>72K</b>	Bhagalpur Q. Bihar	25-26N/ 86-87E	1985	45.00	Chotanagpur gneiss
252	<b>*72N</b>	Ilam Q. Bihar-W.B.	26-27N/87-88E	1997	280.00	Quaternary
253	<b>*72O</b>	Purnia Q. Bihar-W.B.	25-26N/87-88E	1995	185.00	Chotanagpur gneiss, Hara coal field of Rajmahal
254	<b>*72P</b>	Dumka Q. Bihar-W.B.	24-25N/87-88E	1998	590.00	Eastern ghat Sgp., Chotanagpur gneiss, Bihar mica belt, Gondwana
255	<b>73B</b>	Raurkela Q. Bihar-M.P.-Orissa	22-23N/84-85E	2003	165.00	PGC, Bonai Granite, Chhotanagpur Gneissic Complex & Gangpur Gr
256	<b>*73D</b>	Baudh Q. Orissa	20-21N/ 84-85E	1985	60.00	Eastern ghat, Up. Gondwana, Pilasalki Irrigation project

257	<b>73E</b>	Ranchi Q. Bihar	23-24N/85-86E	1983	75.00	Chotanagpur gneisses, Gondwana, Karanpura, Bokaro, Ramgarh coal field
258	<b>73G</b>	Keonjhar Q. Orissa	21-22N/85-86E	1991	145.00	Singbhum, Gorumahisani, Gondwana, Iron, Chromite
259	<b>*73H</b>	Cuttack-Dhenkanal Q. Orissa	20-21N/85-86E	1985	80.00	Eastern Ghat, Garumahisani, Gondwana, Coal
260	<b>73I</b>	Purulia Q. W.B. - Bihar	23-24N/86-87E	1991	95.00	Chotanagpur Gneisses, Singbhum, Gondwana, Jharia, Chandrapura, Ranijang coal field, Beldih apatite
261	<b>73J</b>	Jamshedpur Q. Bihar	22-23N/86-87E	1998	270.00	Gorumahisani, Bonai, Singbhum, Simlipal Gps.
262	<b>*73K</b>	Baleswar Q. Orissa	21-22N/86-87E	1998	750.00	Gorumahisani, OMG, Singbhum Gps.
263	<b>*73 L&amp;P&amp; 74I</b>	Kendraparha Q. Orissa	19-21N/86-87 <sup>0</sup> 5'E	1996	295.00	Khondalite Gp.
264	<b>73M</b>	Bardhaman Q. W.B.-Bihar	23-24N/87-88E	1985	65.00	Gondwana Sgp, Raniganj coal field (part)
265	<b>*73N</b>	Medinipur Orissa- W.B.	22-23N/87-88E	1995	170.00	Chotanagpur Gneisses, Quaternaries
266	<b>*73O</b>	Kanathi Q. Orissa- W.B.	21-22N/87-88E	1997	3720.00	Quaternary
267	<b>*74A</b>	Chhatrapur Q. Orissa-A.P.	19-20N/84-85E	2003	+	Eastern Ghat, Quaternary
268	<b>*74B</b>	Parlakimidi Q. Orissa-A.P.	18-19N/84-85E	1995	185.00	Eastern Ghat, Quaternary
269	<b>*74E</b>	Puri Q. Orissa	19-20N/85-86E	1992	55.00	Eastern Ghat, Chilka lake anorthosite complex
270	<b>*79C</b>	Gangasagar Q. W.B.	21-22N/88-89E	1997	3720.00	Quaternary
271	<b>*86 C&amp;G</b>	Port Cornwallis Q. N.Andaman Island	13-14N/92 <sup>0</sup> 30'- 93 <sup>0</sup> 30' E	1996	480.00	Mithakari Gp., Andaman flysch, Ophiolite Gp., Archipelago Gp.
272	<b>*86D</b>	Port Andaman Q. A & N Islands	12-13N/92-93E	1998	2760.00	Mithakari Gp., Andaman Flysch, Archipelago Gp, Ophiolite Gp.
273	<b>*86H</b>	Outram Island Q. Andaman Islands	12-13N/93-94E	1990	95.00	Archipelago Group,
274	<b>*86K</b>	Narkondam Islands Q. Andaman Islands	13-14N/94-95E	1990	35.00	Narkondam Volcanic Island
275	<b>*87 A+E</b>	Portblair Q. Andaman Islands	11 <sup>0</sup> -12 <sup>0</sup> N/92-94E	1990	90.00	Mithakari Gp., Andaman flysch, Archipelago Gp., Chromite
276	<b>*87B</b>	Little Andaman Q. Andaman-Nicobar Islands	10-11N/92-93E	1990	80.00	Mithakari Gp, Archipelago Gp, Saddle Hill Gp
277	<b>*87H</b>	Camorta Island Q. Nancowary Sub-division	8-9N/ 93-94E	2002	+	Ophiolites, Mithakari Gp
278	<b>*88 E&amp;F</b>	Nicobar Island Q. Nancowary Sub-divn	7-8N/ 93-94E	2002	+	Ophiolites, Andaman flysch

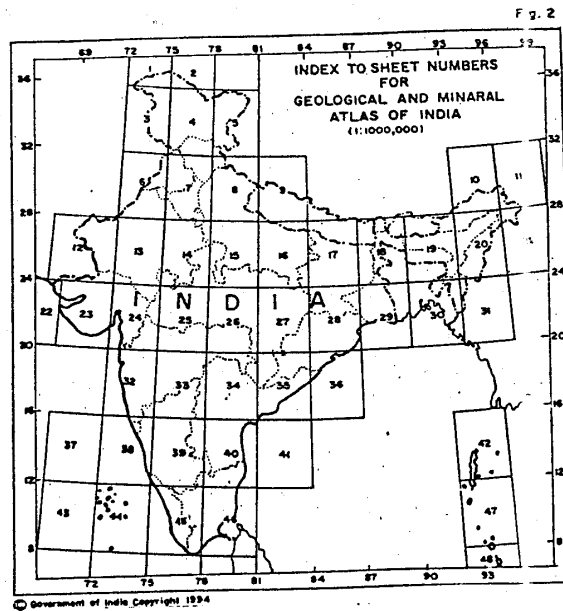
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## II GEOLOGICAL AND MINERAL ATLAS OF INDIA

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2.	District Resource Map of PALAMAU & GARHWA	195.00
3.	District Resource Map of HAZARIBAGH – CHATRA – KODARMA	210.00

#### VIII. MARINE MAPS

Sl.No.	Title	Year of Publication	Price (Rs.)
1.	*Sea bed sediment map: Andaman Sea (Sheet No.C 162/53,54,59,60;Lat.12 <sup>0</sup> -14 <sup>0</sup> N/Long. 93 <sup>0</sup> -95 <sup>0</sup> E) (Scale 1: 500,000) - E.of N.Andaman Island (Barren 1)	1993	250.00
2.	*Sea bed sediment map: Andaman Sea (Sheet No.C 193/1,2,7, &8; Lat.10 <sup>o</sup> -12 <sup>o</sup> N/Long. 93 <sup>o</sup> -95 <sup>o</sup> E) (Scale 1:500,000)- E. of Little Andaman	1995	310.00
3.	*Sea bed sediment map: Arabian Sea (Sheet No.C 132/29,30,35 &36; Lat.18 <sup>0</sup> -20 <sup>0</sup> N/Long 69 <sup>0</sup> -71 <sup>0</sup> E (Scale 1: 500,000)- (Mumbai 2)	1994	300.00
4.	*Sea bed sediment map: Arabian Sea (Sheet No.C160/37,38,43&44;Lat.16 <sup>0</sup> -18 <sup>0</sup> N/Long.71-73 <sup>0</sup> E) (Scale 1:500,000) – Ratanagiri 1	1994	270.00
5.	*Sea bed sediment map: Arabian Sea (Sheet No. C191/15,16,21&22; Lat.80-10 <sup>0</sup> N/Long.75 <sup>0</sup> -77 <sup>0</sup> E) (Scale 1:500,000) - Off Quilon (Cochin 1)	1995	330.00
6.	*Sea bed sediment map: Arabian Sea (Sheet No.C/191/78,13&14;Lat.10 <sup>0</sup> -12 <sup>0</sup> N/Long.74 <sup>0</sup> -76 <sup>0</sup> E)(Scale 1:500,000)-off Calicut, Kerala (Lakshadweep 1)	1997	400.00
7.	*Sea bed sediment map: Arabian Sea (Sheet no. C 132/ 15,16, 21 & 22: Lat.20-22 <sup>0</sup> N, Long. 67-69 <sup>0</sup> E) (Scale 1:500,000) Kathiwar 3	2001	490.00
8.	*Sea bed sediment map: Bay of Bengal (Sheet No.C 161/33,34,39&40; Lat.140-16 <sup>0</sup> N/Long.80 <sup>0</sup> -82 <sup>0</sup> E) (Scale 1:500,000) -Off Allur (Krishna 1)	1995	365.00
9.	*Sea bed sediment map: Bay of Bengal (SheetNo.C161/38,43, 44,49&50; Lat.160-18 <sup>0</sup> N/Long.81 <sup>0</sup> 30 <sup>o</sup> - 84 <sup>0</sup> E) (Scale 1:500,000)-off Kakinada (Godavari 1)	1995	400.00

10.	*Sea bed sediment map: Bay of Bengal (Sheet No.C133/30&36;C162/19&25; Lat.19 <sup>0</sup> -21 <sup>0</sup> N/ Long. 87 <sup>0</sup> 57 <sup>0</sup> - 90 <sup>0</sup> E) (Scale 1:500,000) - Off Sundarban (Paradweep 2)	1998	300.00
11.	*Sea bed sediment map: Bay of Bengal (Sheet No.C133/ 18,24; C 162 /7, 13; Lat. 17- 19 <sup>0</sup> N/ Long. 86- 88 <sup>0</sup> E) (Scale 1:500,000)- Chilka 2	2000	765.00
12.	*Seabed sediment map: Bay of Bengal (Sheet No. C 161/35,36,41 & 42; Lat.12- 14 <sup>0</sup> N/ Long. 80-82 <sup>0</sup> E) (Scale 1:500,000)- Chennai 1	2001	490.00
13.	*Seabed sediment map: Bay of Bengal (Sheet No. C 133/ 5,6,11,12 & 18; Lat.18-20 <sup>0</sup> N/ Long. 84 –86 <sup>0</sup> 30E) (Scale 1:500,000)- (Chilka 1)	2002	490.00
14.	*Sea bed sediment map: Bay of Bengal (Sheet No.C133/30,36;C161/ 19,25; Lat.17-19 <sup>0</sup> N/ Long. 88-90 <sup>0</sup> E) (Scale 1:500,000)-Chilka 3	2003	490.00
15.	*Sea bed sediment map: Arabian Sea (Sheet no. C 190/55,56; C/191/1,2; Lat.10-12 <sup>0</sup> N, Long. 72-72 <sup>0</sup> E) (Scale 1:500,000)-Lakshadweep 2	2003	490.00
16.	*Sea bed sediment map: Gulf of Mannar (Sheet No.C 191/34,35&40; Lat.70-9 <sup>0</sup> 30 <sup>0</sup> N/Long.78 <sup>0</sup> -80 <sup>0</sup> E) (Scale 1:500,000)- Off Tuticorin- Kanya Kumari 1)	1994	220.00
17.	*Territorial waters of India: Arabian Sea (Sheet No.58C/12,58D/9;Lat.8 <sup>0</sup> 45 <sup>0</sup> -9 <sup>0</sup> 3 <sup>0</sup> 12 <sup>0</sup> N/Long.76 <sup>0</sup> 18 <sup>0</sup> -76 <sup>0</sup> 42 <sup>0</sup> ) (Scale 1:500,000)- off Quilon, Kerala	1996	570.00

\*Restricted

+Price not fixed

## IX. ATLAS

Sl.No.	Title	Year of Publication	Price (Rs.)
1.	Bouguer Gravity Atlas of Western Indian Shield (Rajasthan and Gujarat) (Scale 1: 250,000)	1986	625.00
2.	Seismotectonic Atlas Of India and its Environs 1:1 million	2000	3200.00
3.	Mineral Atlas of India 1:2 million	2001	5775.00

## X.A. INTERNATIONAL MAPS PUBLISHED BY GSI

Sl.No.	Title	Year of publication	Price (Rs.)
1.	Geology of Schirmacher Wolthat Region, Central Dronning Maud land, Antarctica (Scale 1:250,000)	1991	165.00
2.	Geology of Schirmacher Oasis, Central Dronning Maud land, East Antarctica (Scale 1:25,000)	1999	330.00
3.	Geological and Mineral Map of Bhutan (Scale1: 500,000)	1983	Not for sale

## X.B. INTERNATIONAL MAPS COMPILED/PRINTED BY GSI AND PUBLISHED BY COMMISSION FOR GEOLOGICAL MAP OF THE WORLD (CGMW)

Sl.No.	Title
1.	Tectonic Map of South and East Asia- 1st Edition (in 7 sheets) (Scale 1: 5,000,000), 1982
2.	Geological Map of South and East Asia - 3rd Edition (in 6 sheets)(Scale1: 5,000,000), 1990

Maps available for sale from Secretary General, commission for the Geological Map of the World (CGMW) Maison De La Geologie, 77, rue Claude-Bernard, 75005 Paris, France

## XI. MAPS IN PRESS

Sl. No.	Title
1.	Geological Quadrangle Maps (Scale 1:250,000)
2.	Mineral Map of India & Adjoining countries (Scale 1:7.5 million)

## MARINE MAPS

### EEZ Series Seabed Maps Scale: 1: 0.5 million

Map themes: Bathymetry, surface sediment distribution, carbonate content of surface sediments and magnetic (TF) anomaly, seismological section and deep borehole lithologs as and when available

<b>ANDAMAN SEA</b>						
<b>Sl. No.</b>	<b>Location</b>	<b>Map Sheet Nos.</b>	<b>Co-ordinates</b>	<b>Year</b>	<b>Price (Rs.)</b>	<b>Category of Publication</b>
1	Barren 1	C 162 / 53,54,59 & 60	Lat 12°-14°N Lon 93°-95°E	1993	250.00	Unrestricted
2	Little Andaman East I	C 193 / 1,2,7 & 8	Lat 10°-12°N Lon 93°-95°E	1994	310.00	Unrestricted
3	Car-Nicobar East I	C 193 / 3,4,9 & 10	Lat 8°-10°N Lon 93°-95°E	2004	765.00	Unrestricted
<b>ARABIAN SEA</b>						
<b>Sl. No</b>	<b>Location</b>	<b>Map Sheet Nos.</b>	<b>Co-ordinates</b>	<b>Year</b>	<b>Price (Rs.)</b>	<b>Category of Publication</b>
4	Mumbai 2 *	C 132 / 29,30,35 & 36	Lat 18°-20°N Lon 69°-71°E	1994	300.00	Unrestricted
5	Ratnagiri 1 *	C 160 / 37,38,43 & 44	Lat 16°-18°N Lon 71°-73°E	1994	270.00	Unrestricted
6	Cochin 1 (Off Quilon)	C 191 / 15,16,21 & 22	Lat 8°-10°N Lon 75°-77°E	1996	330.00	Unrestricted
7	Cochin 2	C 191 / 3,4 9 & 10	Lat: 8°-10°N Lon 73°-75° E	2005	765.00	Unrestricted
8	Lakshadweep 1	C 191 / 7,8,13 & 14	Lat 10°-12°N Lon 74°-76°E	1997	400.00	Unrestricted
9	Kathiwar 3	C 132 / 15,16,21 & 22	Lat 20°-22°N Lon 67°-69°E	2001	490.00	Unrestricted
10	Lakshadeep 2	C 190/ 55,56 C 191/ 1 & 2	Lat 10°-12°N Lon 72°-74°E	2003	490.00	Unrestricted
11	Lakshadeep 3	C 190/ 43, 44, 49 & 50 C 191/ 1 & 2	Lat 10°-12°N Lon 70°-72°E	2004	765.00	Unrestricted

**BAY OF BENGAL**

<b>Sl. No.</b>	<b>Location</b>	<b>Map Sheet Nos.</b>	<b>Co-ordinates</b>	<b>Year</b>	<b>Price (Rs.)</b>	<b>Category of Publication</b>
12	Chennai 1 *	C 161 / 35,36,41 & 42	Lat 12°-14°N Lon 80°-82°E	2001	490.00	Unrestricted
13	Chilka 1	C 133 / 5,6,11, 12 & 18	Lat 18°-20°N Lon 84°-86° 30E	2002	490.00	Unrestricted
14	Chilka 2	C 133 / 18,24 C 162 / 7,13	Lat 17°-19°N Lon 86°-88°E	2000	765.00	Unrestricted
15	Chilka 3	C 133 / 30, 36 C 161 /19, 25	Lat17°-19°N Lon 88°-90°E	2003	490.00	Unrestricted

16	Krishna 1 *	C 161 / 33,34,39 & 40	Lat 14°-16°N Lon 80°-82°E	1995	365.00	Restricted
	Krishna 2	C 161 / 45,46,51,52	Lat 14°-16°N Lon 82°-84°E	2005	765.00	Unrestricted
17	Godavari 1	C 161 / 38,43,44,49 & 50	Lat 16°-18°N Lon 81°30'-84°E	1995	400.00	Unrestricted
18	Paradweep 2 (Off Sundarban)	C 133 / 30,36; C 162 / 19,25	Lat 19°-21°N Lon 87°57'-90°E	1998	300.00	Unrestricted
19	Paradip - 1	C 133 / 16,17, 22, 23	Lat 19°-21°N Lon 86°-88°E	2004	765.00	Unrestricted
20	Kaveri - 1	C 191/ 37, 38, 43, 44, 49 & 50	Lat 10°- 12°N Lon 79°30'-82°E	2004	765.00	Unrestricted
<b>INDIAN OCEAN &amp; GULF OF MANNAR</b>						
<b>Sl. No.</b>	<b>Location</b>	<b>Map Sheet Nos.</b>	<b>Co-ordinates</b>	<b>Year</b>	<b>Price (Rs.)</b>	<b>Category of Publication</b>
21	Kanya Kumari 1 *	C 191 / 34,35 & 40	Lat 7°-9°30'N Lon 78°-80°E	1994	220.00	Restricted

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Map theme: Surface sediment distribution**

<b>Entire EEZ of India</b>						
<b>Sl. No.</b>	<b>Location</b>	<b>Map Sheet Nos.</b>	<b>Co-ordinates</b>	<b>Year</b>	<b>Price (Rs.)</b>	<b>Category of Publication</b>
22	Entire EEZ of India	Parts of C/132,133,160,161,162,190,191,192,193	Lat4° 23° 30' N Lon 66° 95°30'E(Approx.)	2003	500.00	Unrestricted

**Territorial Waters Seabed Maps Scale: 1:50000**

**Map themes: Surface and subsurface sediment distribution, surface and subsurface heavy mineral distribution, bathymetry, shallow seismic profiles, geotechnical parameters**

<b>ARABIAN SEA</b>						
<b>Sl. No.</b>	<b>Location</b>	<b>Map Sheet Nos.</b>	<b>Co-ordinates</b>	<b>Year</b>	<b>Price (Rs.)</b>	<b>Category of Publication</b>
23	Seabed Sediment Map off Quilon, Kerala *	58 C / 12 & 58 D / 9	Lat 8°45'-9°03'12"N Lon 76°18'-76°42'E	1996	570.00	Restricted