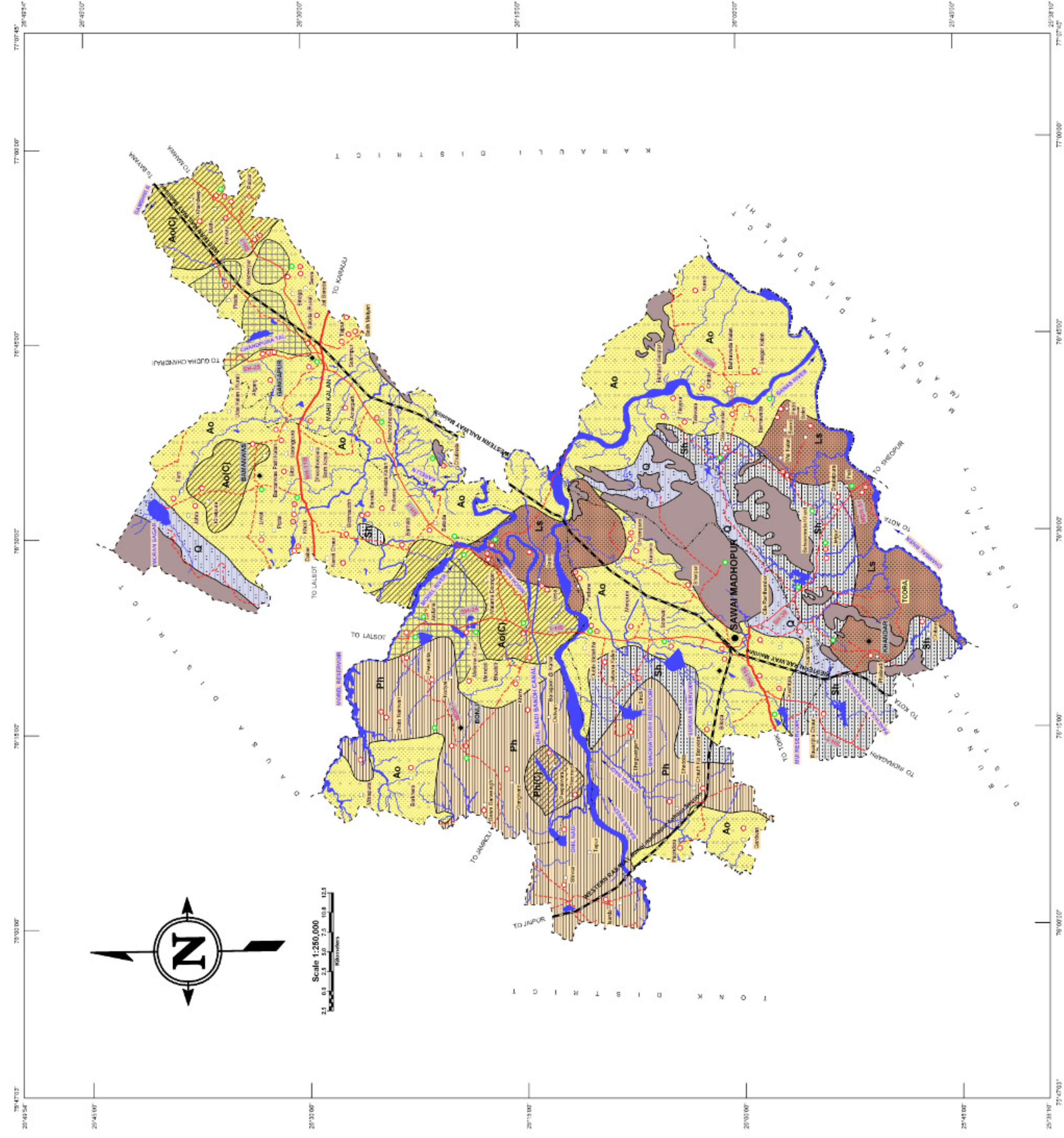
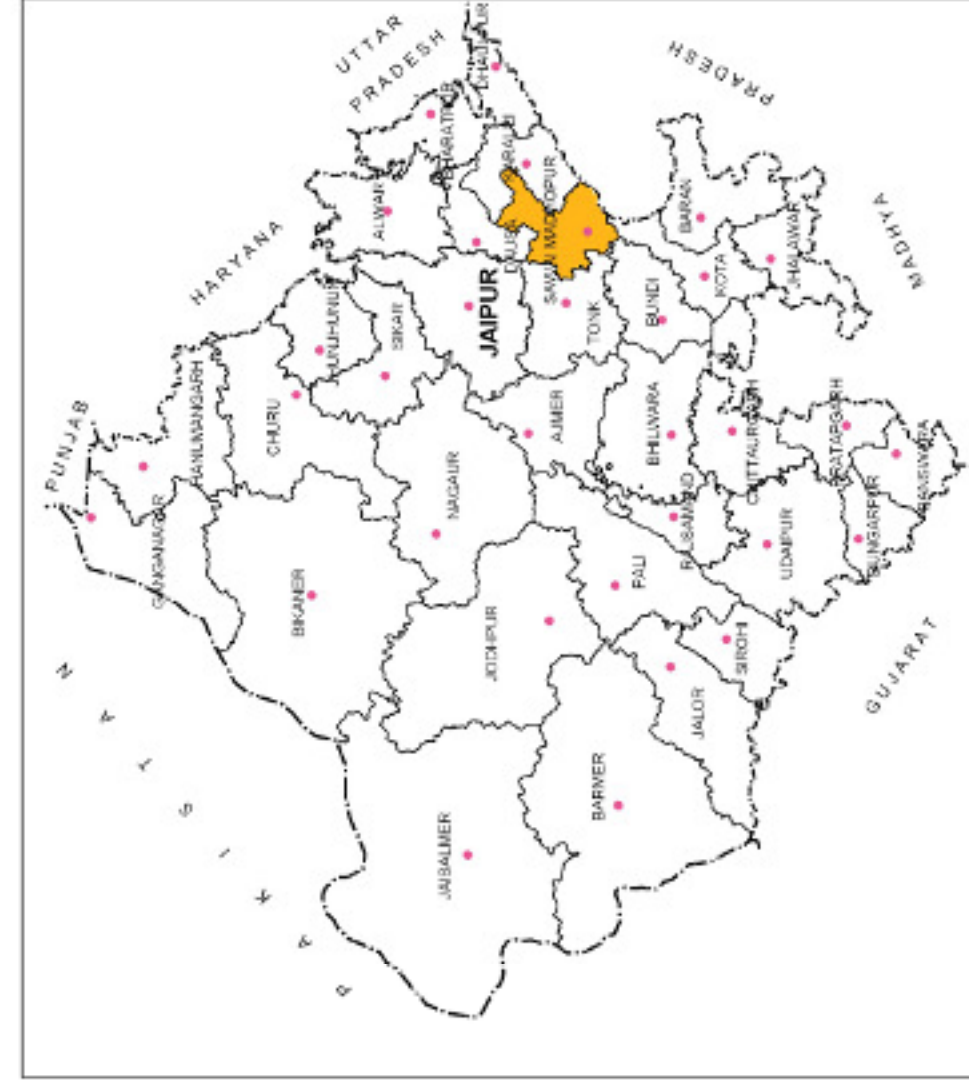


GROUND WATER POTENTIAL ZONE MAP - SAWAI MADHOPUR DISTRICT



DISTRICT INDEX : RAJASTHAN



POTENTIAL ZONES		WATER BEARING FORMATION	TYPE OF AREA	SPECIFIC YIELD	CHEMICAL QUALITY FOR AGRICULTURE	Admin Boundary:
AREA SQ Km	SYMBOL					
Ao 1865.37		Older Alluvium	Non Command	0.05 - 0.12	Suitable	State Boundary District Boundary Block Boundary
Ao(C) 370.52		Older Alluvium	Non Potential Zone Area	0.05 - 0.12	Suitable	Roads: National Highway State Highway
PH 722.1		Other Alluvium	Command	0.05 - 0.12	Suitable	Other Road Railway Line: Broad Gauge Metre Gauge
PH(C) 68.78		Phyllite	Non Command	0.0115-0.0225	Suitable	District Headquarter Village Location
LS 518.65		Phyllite	Command	0.0115-0.0225	Suitable	Monitoring Wells: GND Well: Dug Well
LS(C) 82.28		Limestone	Non Command	0.015 - 0.07	Suitable	Piezometer COWB Well: Dug Well
O 154.89		Limestone	Command	0.015 - 0.07	Suitable	Dug Well Tube Well
Sh 529.64		Quartzite	Non Command	0.01 - 0.02	Suitable	Canal River / Stream
		Shale	Non Command	0.01 - 0.015	Suitable	Pond / Reservoir Hill



Ground Water Department, Rajasthan



State Partnership Programme

Project: Aquifer Mapping & Development of GIS based Database for Assessment of Village Wise Ground Water Potential and Strategy for Development

Name of Map: Ground Water Potential Map of Sawai Madhopur District

Consultant:



ROLTA INDIA LTD.

Source: Potential Zone Map of Sawai Madhopur District, ROLTA & Cowb Well Database

Projection: UTM, Zone - 43 N, Datum - WGS 84
© Ground Water Department, Rajasthan, Copyright, 2011.