

[illegible]

POTENTIAL ZONES						WATER BEARING FORMATION		TYPE OF AREA	SPECIFIC YIELD	CHEMICAL QUALITY
AREA SQ.Km	SYMBOL									
As 5681.98		Older Alluvium	Non Command	0.05 - 0.12	Suitable					
As(S) 772.50		Older Alluvium	Saline Area	0.05 - 0.12	Unsuitable					
Ls-B 3363.59		Bikara Limestone	Non Command	0.015 - 0.07	Suitable					
Ls-B(S) 61.25		Bikara Limestone	Saline Area	0.015 - 0.07	Unsuitable					
Sc 2461.16		Schist	Non Command	0.015 - 0.02	Suitable					
Ss-NiJo 3846.43		Nagaur & Jodhpur Sandstone	Non Command	0.01 - 0.04	Suitable					
Ss-T 1005.34		Tertiary Sandstone	Non Command	0.01 - 0.04	Suitable					

LEGEND

Admin Boundary:

District Boundary

Block Boundary

Roads:

National Highway

State Highway

Other Road

Railway Line:

Broad Gauge

Metre Gauge

River / Stream

Canal/ Reservoir

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	Ground Water Department, Rajasthan
	European Union 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 Zone Map of Nagaur District.	
Consultant:	 ROLTA ROLTA INDIA LTD.
Source: Potential Zone Map of Nagaur District, ROWD & CGWB Well Database	
Projection: UTM, Zone : 43 N, Datum : WGS 84	
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