

Detailed soil survey and land use of Mn1c, Mn1d, Mn1f, Mn1g, Mn1h, Mn1j, Mn1k, Mn1m, Mn1n, Mn2a, Mn2b, Mn2c, Mn2f and Mn2g subwatersheds, Matatilla R.V.P. Catchment, Tehsil Korwai district Vidisa and tehsil Khurai district Sugar, Madhya Pradesh.

ABSTRACT

1. Survey Area : Mn1c, Mn1d, Mn1f, Mn1g, Mn1h, Mn1j, Mn1k, Mn1m, Mn1n, Mn2a, Mn2b, Mn2c, Mn2f and Mn2g subwatersheds, Matatilla RVP catchment.  
Tehsil Korwai district Vidisa and Tehsil Khorai district Sagar, Madhya Pradesh.  
Latitudes N 24°10' to 24°25'  
Longitudes E 78°0' to 78°20'
2. Total Area : 36,590
3. Kind of survey : Detailed Soil Survey
4. Period of Survey : December, 1985 to March, 1986

5. Soil series mapped and area under each series :

S.No.	Soil Series	Area (ha.)	Percent
1.	Antralia	543	1.5
2.	Baloda	1967	5.2
3.	Bilharu	863	2.4
4.	Fatehpur	163	0.4
5.	Jaggakheri	2299	6.3
6.	Kamliari	2169	5.9
7.	Kanjiga	570	1.6
8.	Malhargarh	238	0.6
9.	Panchdaria	594	1.6
10.	Runeja	1162	3.2
11.	Sarol	23538	64.3
12.	Antralia + Baloda	478	1.3
13.	Baloda + Fatehpur	368	1.0
14.	Fatehpur + Antralia	101	0.3
SUB TOTAL		35053	
1.	River	828	2.3
2.	Misc.	709	1.9
SUB TOTAL		1537	
GRAND TOTAL		36590	100.0%

