

Report on Detailed Soil Survey and Land Use of Nn6m, Nn7c,
Nn7f, Nn7g, Nn7j and Nn7k subwatersheds, Narmada catchment
Tahsil - Khirkiya, District Hoshangabad, Madhya Pradesh

A B S T R A C T

1. Surveyed area : Subwatershed - Nn6m, Nn7c, Nn7f, Nn7g,
Nn7j and Nn7k
Narmada catchment, Madhya Pradesh
- 2(a) Total area reported and mapped - 9905 ha
- (b) Type of survey : Detailed soil survey
- (c) Period of survey : February 1991 to June 1991
- 3(i) Soil series mapped and area covered by each (ha)

Sr. No.	Name of soil Series	Total area in ha (%)	Subwatersheds					
			Nn6m	Nn7c	Nn7f	Nn7g	Nn7i	Nn7k
1.	Bandariya (B)	2391 25.2	83 3.4	133 1.2	540 31.3	461 55.8	539 31.3	635 38.6
2.	Chhipabad (CH)	176 (1.9)	77 3.1	15 1.4	42 2.4	-	42 2.4	-
3.	Dhanwara (D)	387 4.1	128 5.2	154 14.1	51 3.0	-	54 3.1	-
4.	Jharpa (J)	87 0.9	-	64 5.9	20 1.2	3 0.4	-	-
5.	Kamtada (KM)	182 (1.9)	33 1.3	46 4.2	79 4.6	22 2.7	2 0.1	-
6.	Kapsi (KP)	1705 18.0	-	-	121 7.0	30 3.6	686 40.0	868 52.7
7.	Pipliya (P)	433 4.5	151 6.1	76 7.0	74 4.3	-	68 4.0	64 3.9
8.	Pokharni. (PR)	2074 21.9	739 29.8	406 37.1	453 26.3	111 13.4	299 17.4	66 4.0
9.	Tarapur (T)	1469 15.5	1266 51.1	108 9.9	72 4.2	15 1.8	-	8 0.5
10.	Uda (U)	581 6.1	-	90 8.2	272 15.7	184 22.3	30 1.7	5 0.3
Total		9485 100.0	2477 100.0	1092 100.0	1724 100.0	826 100.0	1720 100.0	1646 100.0
ii) Other features Road, river, nala habitation)		420	66	65	116	66	49	58
Grand Total		9905	2543	1157	1840	892	1769	1704

