

Report on Detailed Soil Survey and Land Use of
NK3v, NK3x, Nk3y, Nk4d, Nk4m and Nk4n. Subwatersheds,
Narmada Catchment, Harsud Tahsil, Khandwa District,
Madhya Pradesh.

A B S T R A C T

- 1) Survey area - Nk3v, Nk3x, Nk3y, Nk4d, Nk4m and Nk4n
Subwatersheds of Narmada R.V.P. Catchment,
Madhya Pradesh.
- 2) Type of Survey - Detailed Soil Survey
- 3) Total area mapped - 15,663 ha.
- 4) Period of Survey - November 1991 to February, 1992.
- 5) Soil Series mapped and their extent under different
subwatersheds -

Sr. No.	Soil Series (Symbol)	Total area(ha) %	Area under subwatershed					
			NK3v	NK3x	NK3y	NK4d	NK4m	NK4n
1)	Bandariya(B)	7828	1207	690	546	2382	1610	1393
	%	50	7.7	4.4	3.5	15.2	10.2	8.9
2.	Chhipabad(CH)	581	40	161	223	34	40	83
	%	3.71	0.3	1.0	1.4	0.2	0.3	0.5
3.	Dhanwara(D)	373	10	-	38	211	85	29
	%	2.4	0.6		0.2	1.3	0.5	0.2
4.	Kamtada(KM)	2097	-	18	71	854	642	512
	%	13.4		0.1	0.5	5.5	4.1	3.2
5.	Kapsi(KP)	1496	692	215	545	-	-	44
	%	9.6	4.4	1.4	3.5			0.3
6.	PiPLYa (P)	720	60	37	32	183	386	22
	%	4.6	0.4	0.2	0.2	1.2	2.5	0.1
7.	Pokharni(PR)	439	56	5	71	69	143	95
	%	2.8	0.4	0.03	0.5	0.4	0.9	0.6
8.	Tarapur(T)	414	52	216	128	-	18	-
	%	2.6	0.3	1.4	0.8		0.1	
9.	Uda (U)	1183	307	330	111	82	-	353
	%	7.6	2.0	2.1	0.7	0.5		2.3
Total		15131	2424	1672	1756	3815	2924	2531
%		96.7	15.5	10.7	11.3	24.4	18.7	16.2
Stream, Tanks, vill. Situation.		532	57	64	54	99	87	171
%		3.3	0.3	0.4	0.3	0.5	0.5	1.1
Grand Total		15663	2481	1736	1819	3914	3011	2702
%		100	15.8	11.1	11.6	24.9	19.2	17.3

