

Report on Detailed Soil Survey and Land Use of Pc5a, Pc7d, Pc7f, Pc7g, Pk1a and Pk1j Subwatersheds, Pochampad Catchment, District Nanded, Maharashtra State.

i. ABSTRACT

1. Survey area : Pc5a, Pc7d, Pc7f, Pc7g, Pk1a and Pk1j Subwatersheds Pochampad Catchment, Maharashtra State.
2. Total area reported and mapped : 19,632 ha.
- Subwatersheds :

Pc5a	-	2126 ha
Pc7d	-	1988 ha
Pc7f	-	3916 ha
Pc7g	-	4305 ha
Pk1a	-	2675 ha
Pk1j	-	4622 ha
3. Type of Survey : Detailed Soil Survey.
4. Period of survey : November 1984 - June 1985.
5. Soil series mapped and area covered by each (ha) :

Sr. No.	Name of Soil Series	Total Area (ha) (%)	Subwatersheds (Area in ha)					
			Pc5a	Pc7d	Pc7f	Pc7g	Pk1a	Pk1j
1.	Chincholi	1589 (9.0)	497 (27.7)	-	-	-	1092 (77.0)	-
2.	Daregaon	3229 (18.3)	114 (6.3)	584 (29.8)	991 (25.8)	1303 (31.3)	72 (5.1)	165 (3.7)
3.	Hunda	2148 (12.2)	11 (0.6)	63 (3.2)	241 (6.3)	479 (11.5)	-	1354 (30.2)
4.	Karla	1946 (11.0)	59 (3.3)	740 (37.8)	672 (17.5)	359 (8.6)	-	116 (2.6)
5.	Malkaotha	3701 (20.9)	804 (44.7)	189 (9.6)	687 (17.8)	570 (13.7)	112 (7.9)	1339 (29.8)
6.	Martala	1857 (10.5)	11 (0.6)	110 (5.6)	224 (5.8)	831 (20.0)	-	681 (15.2)

