

Sample Number	Site Number	Horizon Depth cm	Coarse sand %	Fine Sand %	Silt %	Clay %	Loss on Acid Treatment %	1:5 Suspension			Total Soluble Salts % w/w	Chloride as NaCl %	Exchangeable Bases				Calcium:Magnesium Ratio	Percent Sodium	Sum of Four Cations meq/100g	Oxidisable Org. Carbon % w/w	Organic Matter % w/w	Moisture Retention	Dry Aggregate Dispersion	Remoulded Dispersion	Dry Aggregate Slaking	
								pH Water	pH Calcium Chloride	EC dS/m			Calcium meq/100g	Magnesium meq/100g	Sodium meq/100g	Potassium meq/100g										
1048/97	WW9	0-10	5.2	23.6	7.0	51.5	4.5	8.3	7.7	0.17	0.05		26.0	4.3	0.3	2.3	6.1	1.0	32.9	1.1	2.1	22.4	NLNL	NLNL	PA	
1049/97	WW9	10-25	4.2	17.4	7.5	58.0	3.9	8.7	7.9	0.13	0.04	24.0	8.6	1.0	2.0	2.8	3.0	35.6			27.7	NLNL	NLNL	PA		
1050/97	WW9 e*	10-25						8.8	8.0	0.13	0.04												NLNL	NLNL	PA	
1051/97	WW9	25-55	4.4	19.2	10.0	54.5	4.2	9.2	8.3	0.22	0.07	15.0	12.0	4.1	1.7	1.3	13.0	32.8			31.5	NLNL	MDST	PA		
1052/97	WW9	55-110						9.7	8.7	0.48	0.15	<0.05											NLNL	STST	CO	
1053/97	WW9	110+						9.6	8.7	1.00	0.30	0.20	3.6	17.0	13.0	2.1	0.3	37.0	35.7				NLNL	SLMD	CO	
1054/97	WW10	0-10	16.8	28.9	5.0	38.5	2.6	7.8	7.3	0.21	0.07	17.0	3.7	0.5	1.6	4.6	3.0	22.8	0.5	1.0	20.3	NLNL	NLNL	PA		
1055/97	WW10	10-75	20.0	23.6	3.5	44.0	2.0	8.6	7.8	0.18	0.06	16.0	6.6	1.4	1.5	2.5	6.0	25.5			22.3	SLSL	MDST	PA		
1056/97	WW10	75-100	16.6	18.6	4.5	45.0	10.1	9.4	8.6	1.10	0.33	0.20									23.2	NLSL	MDMD	CO		
1057/97	WW10	100+						9.4	8.6	1.40	0.42	0.29	4.1	11.0	11.0	1.8	0.4	40.0	27.9				NLNL	NLSL	CO	
1058/97	WW11	0-20	42.2	38.2	4.5	8.0	1.1	6.1	5.6	0.12	0.04	2.5	0.9	0.3	0.3	2.8	8.0	4.0	2.3	4.4	8.5					
1059/97	WW11	20-25						6.9	6.4	<0.05	0.02															
1060/97	WW11	25-65	27.4	22.4	3.5	40.5	0.4	7.5	6.6	0.25	0.08	4.1	8.1	4.7	0.4	0.5	28.0	17.3				19.4	STCM	STCM	CO	
1061/97	WW11	65-100	31.5	23.2	3.0	35.0	1.1	9.6	9.0	0.53	0.16	<0.05	3.8	12.0	7.3	0.5	0.4	31.0	23.6			16.7	MDST	STST	CO	
1062/97	WW11 d*	65-100						9.8	8.7	0.49	0.15	<0.05											SLSL	SLMD	PA	
1063/97	WW11	100-130						9.7	9.0	0.52	0.16	<0.05											MDST	MDST	CO	
1064/97	WW11	130+						9.5	8.6	0.29	0.09												MDST	MDST	CO	
1065/97	WW12	0-15	33.7	38.4	8.5	11.5	1.6	6.3	6.0	0.21	0.07	3.1	1.1	0.3	0.6	2.9	6.0	5.1	2.6	5.0	9.6					
1066/97	WW12	15-20	36.8	44.6	10.0	7.5	0.3	6.7	5.9	<0.05	0.02	1.3	0.4	0.1	0.2	3.3	5.0	2.0			2.2					
1067/97	WW12	20-40	14.6	22.5	5.5	50.5	1.4	7.5	6.6	0.13	0.04	10.0	11.0	2.0	1.5	0.9	9.0	24.5			23.0	SLSL	STCM	PA		
1068/97	WW12 e*	20-50	18.3	25.3	7.0	43.0	1.5	7.2	6.4	0.19	0.06	9.1	9.5	3.0	1.0	1.0	14.0	22.6			20.5	MDST	STCM	PA		
1069/97	WW12	40-60	13.7	18.0	6.0	54.5	1.5	8.8	7.8	0.22	0.07	10.0	15.0	4.9	1.5	0.7	16.0	31.4			25.3	STCM	STCM	CO		
1070/97	WW12	60-90						9.4	8.8	0.67	0.20	0.10											SLMD	STST	CO	
1071/97	WW12	90-130						9.5	8.8	0.86	0.26	0.14											NLNL	SLMD	CO	
1072/97	WW12	130+						9.5	8.9	1.10	0.33	0.20	5.3	14.0	9.3	1.0	0.4	32.0	29.6				NLNL	NLSL	CO	