

APÉNDICE A

ANÁLISIS QUÍMICO DEL LABORATORIO.

Perfil	Clasificación	Morfología	Profundidad	Nomenclatura	Textura	pH	CE mmhos/cm	MO %	CIC meq/100 gr.	Bases meq./100gr.				
										Na	K	Ca	Mg	S
1	V.C.	C.M.	00 - 30	Ah	AL	7.0	0.4	3.8	37	4.0	0.6	29	3	36.6
			30 - 70	Bs	AL	7.4	0.3	2.8	36	3.0	0.3	28	3	34.3
			70 - 130	C	Aar	7.4	0.2	1.0	34	4.0	0.2	27	2	33.2
26	T.C.	C.M.	00 - 20	Ah	FL	6.7	0.3	4.0	32	0.4	0.2	27	4	31.6
			20 - 40	Bs	FA	6.5	0.4	2.0	40	0.4	0.2	31	8	39.6
			40 - 100	C	FAAr	6.4	0.4	1.0	28	0.4	0.2	20	7	27.6
28	V.T.	V.Co.	00 - 20	Ah	AL	7.7	0.3	2.5	37	4.0	0.4	29	3	36.4
			20 - 100	C1	Ap	7.9	0.3	1.0	40	7.0	0.3	29	3	39.3
			100 - 150	C2	A	8.2	0.3	1.0	40	8.0	0.1	26	5	39.1
30	T.To.	V.A.	00 - 15	Ah	FAAr	7.7	1.3	3.8	27	1.0	0.1	23	2	26.1
			15 - 60	C1	FAr	7.9	2.0	3.0	26	1.5	0.1	22	2	25.6
			60 - 120	C2	FAL	7.9	3.0	0.8	23	2.0	0.2	19	1	22.2
31	T.T	C.M.	00 - 15	Ah	FAr	7.1	0.4	3.7	41	0.4	3.0	33	4	40.4
			15 - 35	C1	FA	6.8	0.2	2.8	37	0.2	2.0	31	3	36.2
			35 - 80	C2	FA	6.8	0.2	1.9	36	0.2	1.0	32	2	35.2
32	V.T.	V.A.	00 - 40	Ah	AL	7.7	0.5	2.2	41	2.0	0.2	35	3	40.2
			40 - 90	C1	A	7.7	1.8	1.9	40	1.0	0.2	35	3	39.2
			90 - 150	C2	AL	7.5	2.0	1.4	42	1.0	0.1	36	4	41.1
34	T.P	C.B.	00 - 20	Ah	F	6.6	0.4	2.0	12	2.0	0.1	7	2	11.1
			20 - 40	Bt	A	6.8	2.1	1.4	27	2.0	0.1	21	3	26.1

V.A: Valle Aluvial V.Co: Valle Coluvial C.M: Colina Media C.B: Colina Baja
V.C: Vertic Camborthid T.C: Typic Camborthid V.T: Vertic Torrifluent T.T: Typic Torriorthent T.P: Typic Paleargid
A: Arcilla F: Franco FA: Franco Arcillosos FAr: Franco Arenosos FAAr: Franco Arcillo Arenosos FL: Franco Limosos FAL: Franco Arcillosos Limoso
AL: Arcillo Limoso