RAIDER HEIGHTS

~~GRAYSTONE MEADOWS~~ Lot 6 4749 88 1909

Profile	.1940 Landscp pos. /slope %	Horizon Depth (in.)	Soil Morphology .1941					Other Profile Factors
			(a)(1) Texture	(a)(2) Structure	(a)(3) Consistence	Soil Matrix Color	Soil Mottle Color	
								.1942 Wetness Condition
								.1943 Soil Depth/ .1956 Saprolite
								.1944 Restrictive Horizon
								1947. Profile Class.
								Profile LTAR
2	LS 12%	0-4	scl	m c gr	-	2.5YR3/4	-	.1942 Wetness Condition 41"
		4-14	scl	w/m m s	sfi	" 4/6		.1943 Soil Depth/ .1956 Saprolite >48
		14-31	scl	w m s	fi	" 4/6		.1944 Restrictive Horizon >48
		31-41	scl	w s	fi	" 4/6	10YR6/4	1947. Profile Class. P (Conv)
@44"-2%	2.5Y7/8	41-48	scl	w s	fi	40% 10YR6/4	40% 2.5Y4/6	Profile LTAR 0.3
3	LS 8-10%	0-5	scl	gr	-	2.5YR3/4		.1942 Wetness Condition >59
		5-44	hcl	m/w m s	fi	2.5YR4/6	1% 2.5Y4/6	.1943 Soil Depth/ .1956 Saprolite >59
		44-59	(c)	w f s	sfi	10YR6/8 7.5YR5/6		.1944 Restrictive Horizon >59
								1947. Profile Class. P (")
								Profile LTAR 0.3-
5	L-CV 6-8%	0-5	scl	gr	-	2.5YR3/4		.1942 Wetness Condition >52
		5-52	hcl	m m s	fi	" 4/6	1% 2.5Y4/6 44-52"	.1943 Soil Depth/ .1956 Saprolite >52
								.1944 Restrictive Horizon >52
								1947. Profile Class. P (")
								Profile LTAR 0.3-
6	LS 8%	0-10	scl	gr	-	2.5YR3/4		.1942 Wetness Condition 43"
		10-20	scl	w/m m s	sfi	" 4/6	5YR4/6	.1943 Soil Depth/ .1956 Saprolite >46
		20-37	scl	w s	fi	"	5YR4/6	.1944 Restrictive Horizon >46
		37-46	scl	w s	fi	7.5YR5/6 10YR6/8	2.5Y4/6	1947. Profile Class. P (")
							+2% 2.5Y6/2 at 43"	Profile LTAR 0.3-.25

Soil/site evaluation attachment

RAIDER HEIGHTS

~~GRAYSTONE MEADOWS LOTS 6&7~~ MARK ELLIS

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