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058346

PROJECT				CO-ORDINATES				SAMPLED BY				MATERIAL				BOOK #	
MT. BLACK				LINE: 5371200N				M.G.				SOIL				SHEET #	
COLEBROOK HILL GRID				FROM: 374600E				DATE: 23/5/80				DEPTH				JOB #	
				TO: 374140E								C HORIZON					
SAMPLE NUMBER	CO-ORDINATES		Interval	Pb P	Zn P	Cu P	Fe P	Mn	Ca P	Co	Na P	So P	As P	DESCRIPTION			
	N/S	E/W													+ (E)		
36675	271200	374600	20	50	155	80	100%	190	100	25	90		4	42	CRF		
76				55	150	45	52.5%	215	85	15	55		5	22	CRF		
77		560		55	120	150	81%	245	175	25	200		3	112	CRFS		
78		540		25	180	155	10.5%	1600	80	90	145		4	62	CRFS		
79		520		25	120	160	11.0%	435	170	40	210		4	65	CRFS		
80		500		35	105	140	11.5%	665	285	40	160		3	128	CRFS		
81		480		X	45	10	5.7%	950	1500	25	110		2	62	RFC		
82		460		X	60	5	6.75	70	3000	15	50		8	4	CSRF		
83		440		X	80	5	3.6%	105	4500	30	215		3	17	CO		
84		420		40	185	15	10.0%	2900	7200	300	555		2	26	CSRF		
85		400		15	295	15	10.5%	12%	7300	510	1550		X	24	CRFSO		
86		380		X	180	10	6.3%	1300	6000	130	500		6	12	CRFS		
87		360		165	250	35	6.9%	4000	8000	220	1000		16	46	CRFS		
88		340		45	185	25	11.5%	1250	6800	180	950		6	22	CSRF		
89		320		5	55	40	7.6%	160	520	25	130		4	30	CRFO		
90		300		10	35	40	6.1%	105	520	20	85		2	36	CSRF		
91		280		X	35	40	5.9%	85	280	10	80		X	32	CO		
92		60		X	65	55	7.65%	130	255	10	140		1	38	CSRF		
93		240		X	40	55	7.15%	90	215	10	90		6	22	C		
94		220		X	35	55	7.2%	65	180	10	80		6	23	CSRF		
95		200		X	30	55	5.35%	65	145	15	75		7	21	CSRF		
96		180		X	35	45	5.8%	65	135	10	70		2	20	CRF		
97		160		X	30	50	5.25%	70	155	10	75		3	27	CRFO		
36698	271200	374140		X	45	65	6.6%	155	155	15	75		X	22	CSRF		

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80