

DRILLHOLE / TRENCH / SOIL SAMPLE INFORMATION

Tenement No: 2349		Project:		Code:		Prospect:	
Sampled by:		Sample Date:		Same as previous ☒		Data Type:	
1:100,000 sht: #		1:100,000 sht name:				Soil:	
AMG Zone:		Lab:		Lab Ref:		Core ☐ TCH ☐ Mesh Size _____ # RC ☐ Other: _____ Horiz. _____ RAB ☐ _____ Depth _____ (cm)	

Sample No.	Hole / Trench / Name / Line No.	To (m) Easting	From (m) Northing	Comments / Litho Code / Soil Observation / Duplicate No.
		24	30	Plndbn /nd bn sst/st + sst.
		30	36	Rd bn sst/st + sst.
	Hole blocked bwt			not plugged.
EUR C 4	796014			393545 Mn float rd sub crop etc. between 7960160 & 7960141 393595 & 393550
		0	1	alluvial silt
		1	2	dkls phs mn fl sst/st
		2	3	Rd bn sst/st + sst.
		3	4	Rd bn f.s. s/st + sst/st
		4	6	Rd bn f.s. s/st + sst/st mn mn
		6	8	Pl Rd bn s/st weaker mn
		8	11	Pl Rd bn interbedded sst/st + sst/st weaker mn
		11	12	Dap rd bn sst/st mn bands 5-10% mn.
		12	15	Dap rd bn clayey sst/st mn bands 5-10% mn
		15	17	Dap rd bn clayey sst/st + bleached sst/st weaker mn clay coal
		17	21	Pale rd bn bleached sst/st (f.g.) + sst/st
		21	29	Pale rd bn bleached (mainly sst/st) mn sst/st Very wet hole
This hole made this small program worthwhile. It indicated the presence of mn in sst/st, also showed a bleached football. Filled by EM and float we need to go to the more alluvial covered areas for supergene enrichment. It also follows the Rock Ck. noted in that measured sst/st col sst/st looked				