

274

LOCATION: Woodbury No.3	COORDINATES: 147° 29' 9" E / 42° 11' 45" S	
DATE: 11/2/81		
SHEET 1 of 5 sheets		
COMMENTS: Mostly grey spotty ssts and coal.		

DEPTH	REMARKS
0 - 2	Grey/yellow sandy soil
4	As above
6	As above
8	Weathered yellowish sst. Q biotite, black opaques subrounded to 0.4mm. Ave 0.2mm. Yellowish clayey matrix.
10	As above. biotite is brown, also some weathered dolerite chips.
12	Yellow sst. Q feldspar, minor (1.2%) black opaques and brown biotite - subang.-subrounded. Clay matrix to 0.4mm Ave 0.25mm.
14	Yellow sst. Q feldspar, 5% of black opaques and biotite subang-subround. 0.5mm. Ave 0.25mm. 1 e.g. with secondary calciteucin. brown and black biotite.
16	1. As above 2. Finer grained sample - maximum 0.2mm.
18	Weathered sst as above
20	As above
22	As above
24	As above
26	As above
28	Grey sst
30	As above
2	1. Grey sst as above 2. Grey siltstone

LOCATION: Woodbury No.3

SHEET 2 of 5 sheets

DEPTH	REMARKS
34	Grey sst.
36	as Above
38	Grey spotty sst
40	As above
42	as above
44	as above
46	as above
48	as above
50	1. Grey sst 2. Coaly bits
52	1. Coaly bits 2. Grey clayey siltstone
54	1. Coaly bits 2. Grey clayey siltstone
56	Grey sst
58	As above
60	As above
62	As above
64	Grey sst - chips smaller than 56 - 62M interval. May

LOCATION: Woodbury No.3		
SHEET 3 of 5 SHEETS		
DEPTH		REMARKS
66		As above
68		As above
70		As above
72		As above
74		Grey sst.
76		As above
78		As above
80		As above
82		As above
84		As above
86		As above
88		As above
90		As above
92		1. Grey sst as above. 2. Grey siltstone. 3. Grey/black siltstone.
94		1. Grey sst. 2. Grey siltstone. 3. Coal
		As above

LOCATION: Woodbury No.3		
SHEET 4 of 5 SHEETS		
DEPTH		REMARKS
98		1. Grey siltstone. 2. Grey sandstone
100		1. Grey siltstone 2. Black siltstone
102		1. Grey siltstone 2. Less amounts of grey sst.
104		1. Grey siltstone. 2. Grey sandy siltstone. 3. 1 e.g. of a greenish sst as found in other holes.
106		Grey siltstone
108		1. Grey siltstone. 2. Grey sst. 3. Black siltstone.
110		1. Grey siltstone. 2. Grey sst.
112		As above
114		As above
116		As above
118		1. Grey sst. 2. Minor grey siltstone
120		As above
122		As above 50/50 sst and siltstone
124		1. Grey sst. 2. Minor grey siltstone
126		Grey sst.
128		As above.

