

Mt Fitch Copper		2005	Hole No	05MFC01		
local N		61025	Local E	26332		
Declination		60	Azimuth T	90		
Started		13/08/2005	Finished	13/08/2005		
From	To	Sample No	Rec %	Spp2	Lithology	
0	1	71083	0			
					sand	
1	2	71084	10	60	(Creataceous ?)	
2	3	71085	10	65	as above	
3	4	71086	20	70	as above	
4	5	71087	25	65	as above	
5	6	71088	30	65	as above	
6	7	71089	40	65	as above	
7	8	71090	50	60	as above	
8	9	71091	40	65	as above	
					sand and gravel, very rounded	
9	10	71092	60	65	quartz grains	
10	11	71093	60	60	as above	
11	12	71094	60	65	as above	
12	13	71095	60	55	as above	
13	14	71096	80	55	as above	
14	15	71097	90	60	as above	
15	16	71098	90	60	as above	
16	17	71099	100	55	puggy sands	
17	18	71100	50	70	as above	
18	19	71101	30	60	as above	
19	20	71102	50	55	as above	
20	21	71103	30	50	running sands	
21	22	71104	30	55	as above	
22	23	71105	20	65	as above	
23	24	71106	5	65	as above	

Mt Fitch Copper		2005	Hole No	05MFC02	
local N		61025	Local E	26358	
Declination		60	Azimuth T	90	
Started		13/08/2005	Finished	13/08/2005	
From	To	Sample No	Rec %	Spp2	Lithology
0	1	71107	10	160	grey/orange gossan
1	2	71108	30	140	gossan, dark yellow brown
2	3	71109	25	110	as above
3	4	71110	30	110	as above
4	5	71111	30	120	as above
5	6	71112	25	130	as above
6	7	71113	30	95	as above
7	8	71114	40	110	as above
8	9	71115	30	125	as above
9	10	71116	30	105	as above
10	11	71117	10	90	as above
11	12	71118	30	100	as above
12	13	71119	30	120	as above
13	14	71120	50	100	as above
14	15	71121	30	85	as above
15	16	71122	10	80	as above
16	17	71123	0		cave
17	18	71124	0	70	as above
18	19	71125	5	75	as above
19	20	71126	15	90	as above
20	21	71127	30	110	muds, brown
21	22	71128	40	105	as above
22	23	71129	10	100	as above
23	24	71130	5	100	as above
24	25	71131	0		cave
25	26	71132	5	80	as above
26	27	71133	30	105	as above
27	28	71134	25	135	muds, grey brown
28	29	71135	5	125	as above
29	30	71136	0		as above

with clays

Mt Fitch Copper		2005	Hole No	05MFC03	
local N		61025	Local E	26382	
Declination		60	Azimuth T	90	
Started		13/08/2005	Finished	13/08/2005	
From	To	Sample No	Rec %	Spp2	Lithology
0	1	71137	10	85	loam, greyish brown
1	2	71138	30	85	as above
2	3	71139	30	95	as above
3	4	71140	40	120	as above
4	5	71141	50	115	as above
5	6	71142	15	75	as above
6	7	71143	50	125	loam, dusky red
7	8	71144	70	250	as above
8	9	71145	40	160	as above
9	10	71146	50	180	as above
10	11	71147	40	125	mud, brown
11	12	71148	30	170	as above
12	13	71149	50	350	as above
13	14	71150	20	105	mud, yellowish brown
14	15	71151	40	60	as above
15	16	71152	70	105	as above
16	17	71153	70	105	as above
17	18	71154	80	115	as above
18	19	71155	40	125	as above
19	20	71156	70	100	as above
20	21	71157	60	115	mud, dusky brown
21	22	71158	80	140	as above
22	23	71159	80	175	mud, yellowish orange
23	24	71160	80	190	as above
24	25	71161	90	90	as above
25	26	71162	90	75	as above
26	27	71163	90	80	as above
27	28	71164	90	105	as above
28	29	71165	80	240	as above
29	30	71166	80	260	as above

Mt Fitch Copper		2005	Hole No	05MFC04		
local N		60975	Local E	26350		
Declination		60	Azimuth T	90		
Started		13/08/2005	Finished	13/08/2005		
From	To	Sample No	Rec %	Spp2	Lithology	
0	1	71167	0			
1	2	71168	0		rubble	
2	3	71169	15	50	magnetite, light grey	
3	4	71170	100	35	as above	
4	5	71171	80	25	as above	
5	6	71172	80	30	as above	
6	7	71173	90	30	as above	
7	8	71174	90	30	as above	
8	9	71175	90	20	magnetite, white	
9	10	71176	100	30	as above	
10	11	71177	90	25	as above	
11	12	71178	90	25	as above	
12	13	71179	90	30	as above	
13	14	71180	90	30	as above	
14	15	71181	90	30	as above	
15	16	71182	90	30	as above	
16	17	71183	80	30	as above	
17	18	71184	80	35	as above	
18	19	71185	90	30	as above	
19	20	71186	90	25	as above	
20	21	71187	80	30	as above	
21	22	71188	90	25	as above	
22	23	71189	80	20	as above	
23	24	71190	80	25	as above	

Mt Fitch Copper		2005	Hole No	05MFC05	
local N		60975	Local E	26375	
Declination		60	Azimuth T	90	
Started		13/08/2005	Finished	13/08/2005	
From	To	Sample No	Rec %	Spp2	Lithology
0	1	71191	5	30	gravel
1	2	71192	10	45	as above
					as above plus sil dol
2	3	71193	15	45	fragments
3	4	71194	40	45	loam, pale brown
4	5	71195	50	45	as above
5	6	71196	60	45	as above
6	7	71197	5	40	as above
7	8	71198	5	40	as above
8	9	71199	5	40	as above
9	10	71200	5	45	as above
10	11	71201	5	40	mud, reddish orange
11	12	71202	5	40	as above
12	13	71203	20	55	as above
13	14	71204	10	45	as above
14	15	71205	0		as above
15	16	71206	20	40	as above
16	17	71207	70	30	as above
17	18	71208	70	40	as above
18	19	71209	50	40	as above
19	20	71210	80	25	as above
20	21	71211	80	30	as above
21	22	71212	40	35	as above
22	23	71213	10	40	as above
23	24	71214	70	30	as above
24	25	71215	10	40	as above
25	26	71216	15	40	magnesite, cream, weathered
26	27	71217	10	35	as above
27	28	71218	25	30	mud
28	29	71219	50	40	as above
29	30	71220	60	40	magnesite, cream, weathered

Mt Fitch Copper		2005	Hole No	05MFC06	
local N		60975	Local E	26400	
Declination		60	Azimuth T	90	
Started		13/08/2005	Finished	13/08/2005	
From	To	Sample No	Rec %	Spp2	Lithology
0	1	71221	15	55	
1	2	71222	30	65	loam, med brown
2	3	71223	40	85	as above
3	4	71224	50	90	as above
4	5	71225	30	85	as above
5	6	71226	30	75	as above
6	7	71227	50	90	as above
7	8	71228	50	160	as above
8	9	71229	40	170	as above
9	10	71230	50	75	clays, puggy, light brown
10	11	71231	30	65	as above
11	12	71232	40	45	clays, light red brown
12	13	71233	70	40	sand, dark yellow orange
13	14	71234	70	50	as above
14	15	71235	70	50	as above
15	16	71236	80	45	as above
16	17	71237	80	55	as above
17	18	71238	100	50	as above
18	19	71239	90	50	as above
19	20	71240	90	55	as above
20	21	71241	100	50	as above
21	22	71242	90	55	quartzite
22	23	71243	90	50	as above
23	24	71244	80	45	as above

Mt Fitch Copper		2005	Hole No	05MFC07	
local N		60950	Local E	26350	
Declination		60	Azimuth T	90	
Started		13/08/2005	Finished	13/08/2005	
From	To	Sample No	Rec %	Spp2	Lithology
0	1	71245	5	80	sand, med brown
1	2	71246	2	75	sandy loam, greyish brown
2	3	71247	5	75	as above
3	4	71248	2	55	as above
4	5	71249	2	50	sand, med brown
5	6	71250	10	60	sand, greyish brown
6	7	71251	10	50	as above
7	8	71252	0		cave
8	9	71253	0		cave
9	10	71254	10	50	as above
10	11	71255	10	40	as above
11	12	71256	0		cave
12	13	71257	20	30	magnesite, weathered
13	14	71258	90	25	magnesite, fresh, buff
14	15	71259	90	15	as above
15	16	71260	100	15	as above
16	17	71261	90	20	as above
17	18	71262	80	15	as above

<b>Mt Fitch Copper</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFC08</b>		
local N	60950	Local E	26375		
Declination	60	Azimuth T	90		
Started	13/08/2005	Finished	13/08/2005		
From	To	Sample No	Rec %	Spp2	Lithology
0	1	71263	5	55	grit and sand, med brown
1	2	71264	10	60	as above
2	3	71265	20	60	as above
3	4	71266	0		cave
4	5	71267	60	70	loam, med brown
5	6	71268	60	65	as above
6	7	71269	60	75	as above
7	8	71270	60	70	loam, greyish brown
8	9	71271	60	70	as above
9	10	71272	60	70	as above
10	11	71273	10	70	as above
11	12	71274	0		cave
12	13	71275	0		cave
13	14	71276	10	60	as above
14	15	71277	0		cave
15	16	71278	10	55	as above
16	17	71279	0		cave
17	18	71280	30	50	as above
18	19	71281	5	50	as above
19	20	71282	30	50	as above
20	21	71283	20	50	as above
21	22	71284	10	40	sepiolite, after shale ?
22	23	71285	10	45	as above
23	24	71286	15	55	as above
24	25	71287	20	45	as above
25	26	71288	5	50	as above
26	27	71289	5	45	as above
27	28	71290	5	45	as above
28	29	71291	5	40	as above
29	30	71292	5	40	silicified dolomite,manganiferous

<b>Mt Fitch Copper</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFC09</b>		
local N	60950	Local E	26400		
Declination	60	Azimuth T	90		
Started	13/08/2005	Finished	13/08/2005		
From	To	Sample No	Rec %	Spp2	Lithology
0	1	71293	5	25	sands, pale brown
1	2	71294	30	20	as above
2	3	71295	25	30	sands, yellow brown
3	4	71296	40	45	as above
4	5	71297	40	40	as above
5	6	71298	30	35	as above
6	7	71299	40	80	as above
7	8	71300	50	70	as above
8	9	71301	50	70	as above
9	10	71302	70	75	as above
10	11	71303	70	60	as above
11	12	71304	60	45	as above
12	13	71305	80	35	running sands
13	14	71306	100	45	as above
14	15	71307	80	45	as above
15	16	71308	90	40	as above
16	17	71309	90	40	as above
17	18	71310	100	75	as above

Mt Fitch Copper		2005	Hole No	05MFC10		
local N		60925	Local E	26350		
Declination		60	Azimuth T	90		
Started		13/08/2005	Finished	13/08/2005		
From	To	Sample No	Rec %	Spp2	Lithology	
0	1	71311	5	40		
1	2	71312	10	55		
2	3	71313	60	40	magnetite, fresh, buff	
3	4	71314	60	35	as above	
4	5	71315	60	30	as above	
5	6	71316	50	25	as above	
6	7	71317	70	25	as above	
7	8	71318	80	30	as above	
8	9	71319	80	25	as above	
9	10	71320	90	20	as above	
10	11	71321	80	25	as above	
11	12	71322	80	20	as above	
12	13	71323	80	30	as above	
13	14	71324	100	20	as above	
14	15	71325	90	20	as above	
15	16	71326	90	25	as above	
16	17	71327	90	30	as above	
17	18	71328	80	40	as above	

Mt Fitch Copper		2005	Hole No	05MFC11		
local N		60925	Local E	26375		
Declination		60	Azimuth T	90		
Started		13/08/2005	Finished	13/08/2005		
From	To	Sample No	Rec %	Spp2	Lithology	
0	1	71329	2	45	sand and gravel	
1	2	71330	2	55	as above	
2	3	71331	2	60	as above	
3	4	71332	25	95	loam, medium brown	
4	5	71333	40	125	as above	
5	6	71334	30	90	loam, greyish red	
6	7	71335	45	150	as above	
7	8	71336	70	160	as above	
8	9	71337	70	170	as above	
9	10	71338	20	230	as above	
10	11	71339	15	180	as above	
11	12	71340	20	150	as above	
12	13	71341	70	200	as above	
13	14	71342	80	125	as above	



Mt Fitch Copper		2005	Hole No	05MFC12	
local N		60950	Local E	26400	
Declination		60	Azimuth T	104	
Started		13/08/2005	Finished	13/08/2005	
From	To	Sample No	Rec %	Spp2	Lithology
0	1	71343	5	30	transported material
1	2	71344	30	35	sandy loam, pale yellow brown
2	3	71345	20	40	as above
3	4	71346	45	40	as above
4	5	71347	30	40	as above
5	6	71348	50	45	as above
6	7	71349	60	40	as above
7	8	71350	60	50	as above
8	9	71351	60	55	mud,loam,brown
9	10	71352	70	45	mud,loam,greystone
10	11	71353	60	50	mud,loam,brown
11	12	71354	70	60	as above
12	13	71355	15	40	as above
13	14	71356	40	45	as above
14	15	71357	0		cave
15	16	71358	45	55	as above
16	17	71359	70	65	as above
17	18	71360	70	60	quartzite,fresh,orange
18	19	71361	70	50	as above
19	20	71362	70	50	as above

Mt Fitch Copper		2005	Hole No	05MFC13	
local N	60875		Local E	26375	
Declination	60		Azimuth T	90	
Started	13/08/2005		Finished	13/08/2005	
From	To	Sample No	Rec %	Spp2	Lithology
0	1	71363	10	140	sand gravel, medium brown
1	2	71364	30	180	as above
2	3	71365	30	140	as above
3	4	71366	40	150	loam, medium brown
4	5	71367	40	140	as above
5	6	71368	50	120	as above
6	7	71369	30	100	as above
7	8	71370	20	100	as above
8	9	71371	10	90	loam, mud, medium brown
9	10	71372	10	90	as above
10	11	71373	10	100	as above
11	12	71374	10	100	as above
12	13	71375	10	75	as above
13	14	71376	5	85	as above
14	15	71377	5	80	as above
					muds, laminated, buff and dark
15	16	71378	15	90	brown
16	17	71379	10	80	as above
17	18	71380	30	90	as above
18	19	71381	40	90	as above
19	20	71382	25	90	as above
20	21	71383	40	95	as above
21	22	71384	40	80	as above
22	23	71385	25	75	as above
23	24	71386	10	80	as above
24	25	71387	50	70	as above
25	26	71388	40	75	as above
26	27	71389	70	70	as above
27	28	71390	60	65	as above
28	29	71391	60	75	as above
29	30	71392	60	60	as above
30	31	71393	80	60	as above
31	32	71394	90	75	as above
32	33	71395	80	80	as above
33	34	71396	90	75	as above
34	35	71397	90	100	as above
35	36	71398	80	95	as above
36	37	71399	80	120	running sands, ex quartzite
37	38	71400	80	120	as above
38	39	71401	90	60	as above
39	40	71402	80	60	as above
40	41	71403	80	110	as above
41	42	71404	90	120	as above
42	43	71405	70	100	as above
43	44	71406	70	100	as above
44	45	71407	70	100	quartzite, pink
45	46	71408	70	100	as above
46	47	71409	30	115	as above
47	48	71410	30	110	as above

Mt Fitch Copper		2005	Hole No	05MFC14	
local N		60875	Local E	26355	
Declination		60	Azimuth T	270	
Started		13/08/2005	Finished	13/08/2005	
From	To	Sample No	Rec %	Spp2	Lithology
0	1	71411	5	125	sand gravel, medium brown
1	2	71412	20	200	as above
2	3	71413	25	175	as above
3	4	71414	30	145	as above
4	5	71415	40	180	as above
5	6	71416	40	210	as above
6	7	71417	60	150	as above
7	8	71418	50	155	as above
8	9	71419	40	145	as above
9	10	71420	30	230	as above
10	11	71421	20	200	as above
11	12	71422	10	100	as above
12	13	71423	0		cave
13	14	71424	5	190	as above
14	15	71425	5	200	as above
15	16	71426	2	200	as above
16	17	71427	20	180	as above
17	18	71428	2	160	as above
18	19	71429	5	150	as above
19	20	71430	5	160	as above
20	21	71431	0		cave
21	22	71432	0		cave
22	23	71433	0		cave
23	24	71434	30	275	magnesite, weathered
24	25	71435	40	250	magnesite, fresh, white

<b>Mt Fitch Copper</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFC15</b>		
local N	60875	Local E	26365		
Declination	90	Azimuth T			
Started	13/08/2005	Finished	13/08/2005		
From	To	Sample No	Rec %	Spp2	Lithology
0	1	71436	0		
1	2	71437	40	190	sand,silt, yellow cream
2	3	71438	40	230	sand,silt, med brown
3	4	71439	40	230	sand,silt, med red brown
4	5	71440	50	210	as above
5	6	71441	25	135	sand,silt, dark yellow brown
6	7	71442	35	160	as above
7	8	71443	10	190	as above
8	9	71444	20	170	as above
9	10	71445	30	150	as above
10	11	71446	30	190	as above
11	12	71447	45	200	loam, light olive grey
12	13	71448	20	210	as above
13	14	71449	40	220	as above
14	15	71450	60	260	as above
15	16	71451	80	510	as above
16	17	71452	30	280	as above
17	18	71453	40	195	as above
18	19	71454	5	160	as above
19	20	71455	10	170	as above
20	21	71456	35	215	as above
21	22	71457	25	200	as above
22	23	71458	25	155	as above
23	24	71459	40	150	as above
24	25	71460	2	140	as above
25	26	71461	5	145	as above
26	27	71462	15	130	as above
27	28	71463	20	145	as above
28	29	71464	20	145	as above
29	30	71465	30	110	as above
30	31	71466	60	110	as above
31	32	71467	20	120	as above
32	33	71468	20	105	as above
33	34	71469	40	90	as above
34	35	71470	60	126	as above
35	36	71471	30	145	as above
36	37	71472	25	130	as above
37	38	71473	30	110	as above
38	39	71474	50	95	as above
39	40	71475	60	85	as above
40	41	71476	55	115	as above
41	42	71477	60	115	as above
42	43	71478	60	120	as above
43	44	71479	60	120	tremolite talc rock, weathered
44	45	71480	60	130	as above
45	46	71481	50	120	muddy cave fill
46	47	71482	50	120	as above
47	48	71483	60	130	tremolite talc rock, weathered
48	49	71484	70	115	as above
49	50	71485	80	110	as above
50	51	71486	85	110	as above
51	52	71487	80	100	as above
52	53	71488	80	110	as above
53	54	71489	70	110	as above

Mt Fitch Copper		2005	Hole No	05MFC16		
local N		60825	Local E	26380		
Declination		60	Azimuth T	90		
Started		13/08/2005	Finished	13/08/2005		
From	To	Sample No	Rec %	Spp2	Lithology	
0	1	71490	30	240	gravel and loam	
1	2	71491	40	235	gravel and loam, med brown	
2	3	71492	45	260	as above	
3	4	71493	35	240	as above	
4	5	71494	30	220	loam, dusky brown	
5	6	71495	40	260	loam, mod brown	
6	7	71496	5	190	as above	
7	8	71497	15	210	as above	
8	9	71498	20	190	mud, mod brown	
9	10	71499	30	220	as above	
10	11	71500	30	190	as above	
11	12	71501	2	150	as above	
12	13	71502	20	190	as above	
13	14	71503	30	180	as above	
14	15	71504	30	150	as above	
15	16	71505	40	160	as above	
16	17	71506	30	160	as above	
17	18	71507	40	180	as above	
18	19	71508	5	130	as above	
19	20	71509	0		as above	
20	21	71510	10	150	as above	
21	22	71511	0		as above	
22	23	71512	2	160	as above	
23	24	71513	2	135	as above	
24	25	71514	2	145	as above	
25	26	71515	2	135	as above	
26	27	71516	80	115	as above	
27	28	71517	70	110	as above	
28	29	71518	60	115	as above	
29	30	71519	50	125	as above	
30	31	71520	100	135	as above	
31	32	71521	100	150	as above	
32	33	71522	100	180	as above	
33	34	71523	100	160	running sands, ex arkose	
34	35	71524	100	170	as above	
35	36	71525	100	190	as above	
36	37	71526	100	165	arkose/sandstone, schistose	
37	38	71527	100	140	as above	

Mt Fitch Copper		2005	Hole No	05MFC17		
local N		60825	Local E	26355		
Declination		60	Azimuth T	270		
Started		13/08/2005	Finished	13/08/2005		
From	To	Sample No	Rec %	Spp2	Lithology	
0	1	71528	2	300	gossan fragments	
1	2	71529	30	320	loam, greyish brown	
2	3	71530	35	320	as above	
3	4	71531	45	290	as above	
4	5	71532	15	270	as above	
5	6	71533	5	260	as above	
6	7	71534	5	210	as above	
7	8	71535	10	240	as above	
8	9	71536	10	220	as above	
9	10	71537	5	230	as above	
10	11	71538	2	240	as above	
11	12	71539	15	240	as above	
12	13	71540	15	260	as above	
13	14	71541	2	260	as above	
14	15	71542	2	250	as above	
15	16	71543	5	280	mud, medium brown	
16	17	71544	5	300	as above	
17	18	71545	15	310	as above	
18	19	71546	10	260	as above	
19	20	71547	15	300	as above	
20	21	71548	50	400	as above	
21	22	71549	60	400	as above	
22	23	71550	2	310	as above	
23	24	71551	0		as above	
24	25	71552	15	250	as above	
					muds, laminated, buff and bark	
25	26	71553	10	270	brown	
26	27	71554	15	320	as above	
27	28	71555	30	370	as above	
28	29	71556	80	450	as above	
29	30	71557	80	450	as above	
30	31	71558	30	260	as above	
31	32	71559	20	350	as above	
32	33	71560	100	490	magnesite and mud	

Mt Fitch Copper		2005	Hole No	05MFC18	
local N		60825	Local E	26367	
Declination		90	Azimuth T		
Started		13/08/2005	Finished	13/08/2005	
From	To	Sample No	Rec %	Spp2	Lithology
0	1	71561	20	250	silt/loam, moderate brown
1	2	71562	20	240	as above
2	3	71563	20	240	as above
3	4	71564	30	260	as above
4	5	71565	10	220	as above
5	6	71566	10	230	as above
6	7	71567	15	230	as above
7	8	71568	10	220	as above
8	9	71569	10	200	as above
9	10	71570	15	230	as above
10	11	71571	30	280	as above
11	12	71572	20	240	as above
12	13	71573	2	210	as above
13	14	71574	2	200	as above
14	15	71575	2	200	as above
15	16	71576	30	210	as above
16	17	71577	10	200	as above
					magnesite,fresh, with shale and
17	18	71578	80	200	quartz
18	19	71579	100	125	as above
19	20	71580	80	115	as above
20	21	71581	70	95	as above
21	22	71582	80	105	as above
22	23	71583	10	110	as above

Mt Fitch Copper		2005	Hole No	05MFC19	
local N		60775	Local E	26400	
Declination		60	Azimuth T	90	
Started			Finished		
From	To	Sample No	Rec %	Spp2	Lithology
0	1	71584	40	240	silt and sand
1	2	71585	45	240	as above
2	3	71586	60	270	as above
3	4	71587	60	130	as above
4	5	71588	70	110	quartz vein
5	6	71589	50	105	as above
6	7	71590	60	220	loam, medium/light brown
7	8	71591	80	180	as above
8	9	71592	60	190	as above
9	10	71593	15	140	mud, medium brown
10	11	71594	5	115	as above
11	12	71595	5	110	as above
12	13	71596	50	95	as above
13	14	71597	50	110	as above
14	15	71598	60	115	as above
15	16	71599	70	110	as above
16	17	71600	60	100	as above
17	18	71601	70	90	as above
18	19	71602	70	115	as above
19	20	71603	60	130	mud, dark yellow orange
20	21	71604	70	105	as above
21	22	71605	70	160	sand and loam mix
22	23	71606	80	150	running sands, clean
23	24	71607	70	180	as above

Mt Fitch Copper		2005	Hole No	05MFC20	
local N		60775	Local E	26375	
Declination		90	Azimuth T		
Started			Finished		
From	To	Sample No	Rec %	Spp2	Lithology
0	1	71608	30	230	silt, med yellow brown
1	2	71609	35	310	as above
2	3	71610	30	240	as above
3	4	71611	40	200	as above
4	5	71612	40	155	clay, medium brown
5	6	71613	2	115	as above
6	7	71614	35	120	mud, pale brown
7	8	71615	15	135	as above
8	9	71616	5	135	as above
9	10	71617	60	110	as above
10	11	71618	50	80	as above
11	12	71619	80	75	as above
12	13	71620	80	75	loam, dark yellow brown
13	14	71621	70	95	as above
14	15	71622	80	95	as above
15	16	71623	90	100	loam, dusty brown
16	17	71624	80	95	as above
17	18	71625	80	105	as above
18	19	71626	80	115	loam, brown
19	20	71627	80	115	as above
20	21	71628	80	110	as above
21	22	71629	70	120	as above
22	23	71630	80	130	as above
23	24	71631	80	140	as above
24	25	71632	2	105	as above
25	26	71633	10	105	as above
26	27	71634	40	95	as above
27	28	71635	40	100	as above
28	29	71636	80	80	magnesite, fresh
29	30	71637	80	60	as above



Mt Fitch Copper		2005	Hole No	05MFC21		
local N		60775	Local E	26360		
Declination		60	Azimuth T	270		
Started		21/08/2005	Finished	22/08/2005		
From	To	Sample No	Rec %	Spp2	Lithology	
0	1	71638	35	210	silt	
1	2	71639	40	240	as above	
2	3	71640	30	290	as above	
3	4	71641	50	280	as above	
4	5	71642	30	270	as above	
5	6	71643	40	280	as above	
6	7	71644	2	180	magnesite, fresh to gossanous	
7	8	71645	20	190	as above	
8	9	71646	0		cave	
9	10	71647	20	170	gossan, sil dol chops	
10	11	71648	30	200	as above	
11	12	71649	30	240	as above	
12	13	71650	40	190	as above	
13	14	71651	25	180	as above	
14	15	71652	15	160	as above	
15	16	71653	15	180	mud	
16	17	71654	10	190	as above	
17	18	71655	30	180	as above	
18	19	71656	30	200	as above	
19	20	71657	20	190	as above	

Mt Fitch Copper		2005	Hole No	05MFC22		
local N		60725	Local E	26400		
Declination		60	Azimuth T	90		
Started		23/08/2005	Finished	23/08/2005		
From	To	Sample No	Rec %	Spp2	Lithology	
0	1	71658	50	120	med brown silt	
1	2	71659	40	160	as above	
2	3	71660	20	100	med yellow brown silt	
3	4	71661	40	105	as above	
4	5	71662	40	110	pale brown loam	
5	6	71663	40	125	as above	
6	7	71664	60	115	as above	
7	8	71665	50	130	as above	
8	9	71666	50	95	as above	
9	10	71667	50	90	grey orange clays	
10	11	71668	30	95	as above	
11	12	71669	35	90	as above	
12	13	71670	15	95	sepiolite	
13	14	71671	20	90	as above	
14	15	71672	30	80	as above	
15	16	71673	40	80	as above	
16	17	71674	50	70	as above	
17	18	71675	40	75	as above	

Mt Fitch Copper		2005	Hole No	05MFC23	
local N		60725	Local E	26375	
Declination		90	Azimuth T		
Started		23/08/2005	Finished	23/08/2005	
From	To	Sample No	Rec %	Spp2	Lithology
0	1	71676	40	120	med brown silt
1	2	71677	30	180	as above
2	3	71678	30	190	as above
3	4	71679	30	170	dark yellow brown loam
4	5	71680	50	140	as above
5	6	71681	30	120	as above
6	7	71682	50	145	as above
7	8	71683	80	150	dark yellow brown clays
8	9	71684	80	140	as above
9	10	71685	40	130	as above
10	11	71686	40	90	as above
11	12	71687	50	75	as above
					silicified dolomite/sepiolite, minor
12	13	71688	90	55	sulphide
13	14	71689	90	45	magnesite, fresh,white
14	15	71690	50	70	as above
15	16	71691	50	60	as above
16	17	71692	70	55	as above
17	18	71693	80	60	as above

Mt Fitch Copper		2005	Hole No	05MFC24	
local N		60725	Local E	26355	
Declination		60	Azimuth T	270	
Started		23/08/2005	Finished	23/08/2005	
From	To	Sample No	Rec %	Spp2	Lithology
0	1	71694	40	250	med brown silt
1	2	71695	30	240	as above
2	3	71696	35	330	as above
3	4	71697	50	280	as above
4	5	71698	40	250	as above
5	6	71699	2	150	as above
6	7	71700	2	160	as above
7	8	71701	10	150	as above
8	9	71702	2	150	as above
9	10	71703	5	160	as above
10	11	71704	2	140	as above
11	12	71705	2	170	as above
12	13	71706	12	155	as above
13	14	71707	15	145	as above
14	15	71708	5	145	as above
15	16	71709	0		cave
16	17	71710	2	140	as above
17	18	71711	2	130	as above
18	19	71712	2	140	as above
19	20	71713	2	145	as above
20	21	71714	2	155	as above
21	22	71715	0		cave
22	23	71716	5	145	shale, dark grey weathererd
23	24	71717	10	150	as above
24	25	71718	2	130	as above
25	26	71719	0		as above
26	27	71720	5	140	as above
27	28	71721	50	160	magnesite, fresh,white
28	29	71722	50	370	as above
29	30	71723	50	230	as above

Mt Fitch South	2005	Hole No	05MFS01
local N	59906	LocalE	26532
Declination	60	Azimuth	82m
Started	23/06/2005	Finished	23/06/2005

From	To	Sample No
0	1	60856
1	2	60857
2	3	60858
3	4	60859
4	5	60860
5	6	60861
6	7	60862
7	8	60863
8	9	60864
9	10	60865
10	11	60866
11	12	60867
12	13	60868
13	14	60869
14	15	60870
15	16	60871
16	17	60872
17	18	60873
18	19	60874
19	20	60875
20	21	60876
21	22	60877
22	23	60878
23	24	60879
24	25	60880
25	26	60881
26	27	60882
27	28	60883
28	29	60884
29	30	60885
30	31	60886
31	32	60887
32	33	60888
33	34	60889
34	35	60890
35	36	60891
36	37	60892
37	38	60893
38	39	60894
39	40	60895
40	41	60896
41	42	60897
42	43	60898
43	44	60899
44	45	60900
45	46	60901
46	47	60902
47	48	60903
48	49	60904
49	50	60905

50	51	60906	as above
51	52	60907	as above
52	53	60908	as above
53	54	60909	

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS02</b>	
local N	59903	Local E	26501	
Declination	60	Azimuth	87m	
Started	23/06/2005	Finished	23/06/2005	<b>Lithology</b>
From	To	Sample No		weathered black shale
0	1	60910		as above
1	2	60911		as above
2	3	60912		as above
3	4	60913		as above
4	5	60914		as above
5	6	60915		as above
6	7	60916		as above
7	8	60917		as above
				tan clays and quartz, weathered
8	9	60918		carbonate?
9	10	60919		as above
10	11	60920		as above
11	12	60921		as above
12	13	60922		as above
13	14	60923		as above
14	15	60924		as above
15	16	60925		as above
				grey-black shale, slightly
16	17	60926		weathered
17	18	60927		as above
18	19	60928		black shale, pyritic
19	20	60929		as above
20	21	60930		as above
21	22	60931		as above
22	23	60932		as above
23	24	60933		as above
24	25	60934		as above
25	26	60935		as above
26	27	60936		as above
27	28	60937		as above
28	29	60938		as above
29	30	60939		as above
30	31	60940		as above
31	32	60941		as above
32	33	60942		as above
33	34	60943		as above
34	35	60944		as above
35	36	60945		as above
36	37	60946		as above
37	38	60947		dark grey shale
38	39	60948		as above
39	40	60949		as above
40	41	60950		as above
41	42	60951		as above
42	43	60952		as above
43	44	60953		as above
44	45	60954		as above
45	46	60955		as above
46	47	60956		grey shale, harder, pyritic,quartz
47	48	60957		as above
48	49	60958		as above
49	50	60959		as above
50	51	60960		as above
51	52	60961		black shale, pyritic
52	53	60962		as above
53	54	60963		

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS03</b>	
local N	59900	Local E	26475	
Declination	60	Azimuth	87m	
Started	23/06/2005	Finished	23/06/2005	
			<b>Lithology</b>	
From	To	Sample No		
0	1	60964	lateritic brown soil and clays	
			as above	
			red brown clays, weathered	
1	2	60965	shale	
2	3	60966	as above	
3	4	60967	as above	
4	5	60968	mottled brown clays	
5	6	60969	mottled red and cream clays	
6	7	60970	as above	
7	8	60971	red clays	
8	9	60972	as above	
9	10	60973	as above	
10	11	60974	as above	
11	12	60975	orange clays	
12	13	60976	tan clays	
13	14	60977	as above	
14	15	60978	as above	
15	16	60979	as above	
16	17	60980	as above	
17	18	60981	quartz vein	
18	19	60982	as above	
			quartz and very light grey	
19	20	60983	quartzite	
20	21	60984	as above	
21	22	60985	as above	
22	23	60986	light grey partly weathered shale	
23	24	60987	black graphitic shale	
24	25	60988	as above	
25	26	60989	as above	
26	27	60990	black graphitic shale, pyritic	
27	28	60991	grey-black shale, phyllitic	
28	29	60992	as above	
29	30	60993	as above	
30	31	60994	as above	
31	32	60995	as above	
32	33	60996	as above	
33	34	60997	grey-black shale, pyritic	
34	35	60998	as above	
35	36	60999	as above	
36	37	61000	tan clays with quartz, quartzite	
37	38	61001	as above	
38	39	61002	as above	
			cream-pale grey clays and	
39	40	61003	quartzite	
40	41	61004	as above	
41	42	61005	as above	
			black graphitic shale, partly	
42	43	61006	oxidised	
43	44	61007	grey-black shale/mudstone	
44	45	61008	as above	
45	46	61009	as above	
46	47	61010	as above, pyritic	
47	48	61011	as above	
48	49	61012	as above	
49	50	61013	as above	
50	51	61014	as above	
51	52	61015	as above	

52	53	61016	as above
53	54	61017	

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS04</b>	
local N	59900	Local E	26450	
Declination	60	Azimuth	87m	
Started	24/06/2005	Finished	24/06/2005	<b>Lithology</b>
From	To	Sample No		lateritic soil
0	1	61018		as above
				weathered dolerite, puggy red
1	2	61019		clays
2	3	61020		as above
3	4	61021		as above
4	5	61022		as above
5	6	61023		as above
6	7	61024		as above
7	8	61025		as above
8	9	61026		as above
9	10	61027		as above
10	11	61028		as above
11	12	61029		as above
12	13	61030		as above
13	14	61031		as above
14	15	61032		as above
15	16	61033		as above
16	17	61034		as above
17	18	61035		as above
18	19	61036		as above
19	20	61037		fresh dolerite
20	21	61038		as above
21	22	61039		as above
22	23	61040		as above
23	24	61041		as above
24	25	61042		as above
25	26	61043		as above
				sheared dolerite, with pyrrhotite
26	27	61044		but nonmagnetic
27	28	61045		as above
28	29	61046		as above
29	30	61047		as above
30	31	61048		as above
31	32	61049		as above
32	33	61050		as above
33	34	61051		as above
34	35	61052		as above
35	36	61053		as above
36	37	61054		quartz vein
37	38	61055		as above
				black shale, very carbonaceous
38	39	61056		with 10-15% sulphide
39	40	61057		as above
40	41	61058		as above
41	42	61059		as above
42	43	61060		as above
43	44	61061		as above
44	45	61062		as above
45	46	61063		as above
46	47	61064		as above
47	48	61065		as above
48	49	61066		as above
49	50	61067		as above
				silicified dolomite, puggy cream
50	51	61068		clays
51	52	61069		as above



52	53	61070	as above
53	54	61071	

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS05</b>	
local N	59900	Local E	26425	
Declination	60	Azimuth	87m	
Started	24/06/2005	Finished	24/06/2005	<b>Lithology</b>
From	To	Sample No		
0	1	51072		lateritic soil
1	2	51073		red brown clays
2	3	51074		as above
3	4	51075		as above
4	5	51076		as above
5	6	51077		as above
6	7	51078		as above
7	8	51079		as above
8	9	51080		as above
				weathered dolerite, puggy red
9	10	51081		clays
10	11	51082		as above
11	12	51083		as above
12	13	51084		as above
13	14	51085		as above
14	15	51086		as above
15	16	51087		weathered dolerite
16	17	51088		as above
17	18	51089		as above
18	19	51090		as above
				fresh dolerite with minor
19	20	51091		pyrrhotite
20	21	51092		as above
21	22	51093		as above
22	23	51094		as above
23	24	51095		as above
24	25	51096		as above
25	26	51097		as above
26	27	51098		as above
27	28	51099		as above
28	29	51100		as above
29	30	51101		as above
30	31	51102		as above
31	32	51103		as above
32	33	51104		as above
33	34	51105		as above
34	35	51106		as above
35	36	51107		as above
36	37	51108		as above
37	38	51109		as above
38	39	51110		as above
39	40	51111		as above
40	41	51112		as above
41	42	51113		as above
42	43	51114		as above
43	44	51115		as above
44	45	51116		as above
45	46	51117		as above
46	47	51118		as above
47	48	51119		as above
48	49	51120		as above
				medium grey shales with minor
49	50	51121		pyrite
50	51	51122		as above
51	52	51123		as above
52	53	51124		as above
53	54	51125		as above

54

55

51126

medium grey shales with much  
pyrite

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS05</b>	Continued	
local N	59900	Local E	26425		
Declination	60	Azimuth	87m		
Started	24/06/2005	Finished	24/06/2005		<b>Lithology</b>
55	56	51127			as above
56	57	51128			as above
57	58	51129			as above
58	59	51130			as above
59	60	51131			as above
					silicified dolomite ? In puggy
60	61	51132			clays
61	62	51133			as above
62	63	51134			as above
63	64	51135			as above
64	65	51136			as above
65	66	51137			

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS06</b>	
local N	60000	Local E	26550	
Declination	60	Azimuth		<b>Lithology</b>
Started	25/06/2005	Finished	25/06/2005	brown sandy gravel
0	1	61138		as above
1	2	61139		as above
2	3	61140		weathered shale
3	4	61141		as above
4	5	61142		as above
5	6	61143		as above
6	7	61144		as above
7	8	61145		as above
8	9	61146		as above
9	10	61147		as above
10	11	61148		as above
11	12	61149		as above
12	13	61150		as above
13	14	61151		as above
14	15	61152		as above
15	16	61153		as above
16	17	61154		as above
17	18	61155		light grey weathered shale
18	19	61156		as above
19	20	61157		as above
20	21	61158		as above
21	22	61159		as above
22	23	61160		as above
				medium grey shale, with 30-40%pyrite
23	24	61161		medium grey shale, with variable % pyrite
24	25	61162		as above
25	26	61163		as above
26	27	61164		as above
27	28	61165		as above
28	29	61166		as above
29	30	61167		as above
30	31	61168		as above
31	32	61169		as above
32	33	61170		as above
33	34	61171		as above
34	35	61172		as above
35	36	61173		as above
36	37	61174		as above
37	38	61175		as above
38	39	61176		as above
39	40	61177		as above
40	41	61178		as above
41	42	61179		as above
42	43	61180		as above
43	44	61181		as above
44	45	61182		as above
45	46	61183		massive quartz vein,light grey
46	47	61184		as above
47	48	61185		as above
48	49	61186		as above
49	50	61187		as above
50	51	61188		as above
				quartzite with minor interbeds of shale/phyllite
51	52	61189		as above
52	53	61190		as above
53	54	61191		as above
54	55	61192		as above
55	56	61193		as above

56	57	61194	as above
57	58	61195	as above

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS06</b>	Continued
local N	60000	Local E	26550	
Declination	60	Azimuth		<b>Lithology</b>
				schists, sericitic, chloritic,
58	59	61196		ferruginous
59	60	61197		as above
60	61	61198		as above
				shale/phyllite, medium
61	62	61199		grey,sericitic
62	63	61200		as above
63	64	61201		quartzite, buff yellow
64	65	61202		as above
65	66	61203		as above
66	67	61204		as above
67	68	61205		as above
68	69	61206		as above
69	70	61207		as above
70	71	61208		as above
71	72	61209		as above
72	73	61210		as above
73	74	61211		as above
74	75	61212		as above
				quartzite and grey shale
75	76	61213		fragments
76	77	61214		as above
77	78	61215		

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS07</b>	
local N	60000	Local E	26550	
Declination	60	Azimuth	87m	<b>Lithology</b>
Started	26/06/2005	Finished	28/06/2005	brown clays, weathered shale
0	1	61216		as above
1	2	61217		as above
2	3	61218		as above
3	4	61219		as above
4	5	61220		as above
5	6	61221		as above
6	7	61222		as above
7	8	61223		as above
8	9	61224		as above
				brown weathered shaley
9	10	61225		sandstone
10	11	61226		as above
11	12	61227		as above
12	13	61228		light grey partly weathered shale
				light grey-brown partly
13	14	61229		weathered sandys shale
14	15	61230		as above
15	16	61231		as above
16	17	61232		as above
				light grey partly weathered shale,
17	18	61233		pyritic
18	19	61234		as above
19	20	61235		as above
20	21	61236		as above
21	22	61237		as above
22	23	61238		as above
23	24	61239		as above
24	25	61240		as above
25	26	61241		as above
26	27	61242		as above
27	28	61243		as above
28	29	61244		as above
29	30	61245		as above
30	31	61246		as above
31	32	61247		as above
32	33	61248		as above
33	34	61249		as above
34	35	61250		light grey sandy shale, pyritic
35	36	61251		as above
36	37	61252		as above
37	38	61253		as above
38	39	61254		as above
39	40	61255		as above
40	41	61256		as above
41	42	61257		as above
42	43	61258		as above
43	44	61259		as above
44	45	61260		dark grey shale, pyritic
45	46	61261		as above
46	47	61262		as above
47	48	61263		as above
48	49	61264		as above
49	50	61265		as above
50	51	61266		as above
51	52	61267		as above
52	53	61268		as above
53	54	61269		





Mt Fitch South	2005	Hole No	05MFS08	
local N		Local E		
Declination	60	Azimuth	87m	<b>Lithology</b>
Started	28/06/2005	Finished	29/06/2005	light brown quartz rich rock (?vein)
0	1	61270		as above
1	2	61271		medium grey weathered shale
2	3	61272		as above
3	4	61273		as above
4	5	61274		medium grey silicified shale
5	6	61275		as above
6	7	61276		as above
7	8	61277		as above
8	9	61278		as above
9	10	61279		as above
10	11	61280		as above
11	12	61281		as above
12	13	61282		as above
13	14	61283		as above
14	15	61284		as above
15	16	61285		as above
16	17	61286		as above
17	18	61287		as above
18	19	61288		weathered shale, gossanous
19	20	61289		as above
20	21	61290		as above
				quartzite, with interbeds of grey
21	22	61291		sandy shale
22	23	61292		as above
23	24	61293		as above
				quartzite, with interbeds of pyritic
24	25	61294		grey sandy shale
25	26	61295		as above
26	27	61296		as above
27	28	61297		as above
28	29	61298		as above
				as above
29	30	61299		15%pyrite
30	31	61300		as above
31	32	61301		as above
32	33	61302		as above
33	34	61303		as above
34	35	61304		as above
35	36	61305		as above
36	37	61306		as above
37	38	61307		as above
38	39	61308		as above
39	40	61309		as above
40	41	61310		as above
				as above, gneissic/schistose,
41	42	61311		sericitic
				shale, sandy, medium grey with
42	43	61312		10-20%pyrite
43	44	61313		as above
44	45	61314		as above
45	46	61315		as above
46	47	61316		as above
				hale, sandy, medium grey with
47	48	61317		quartzite interbeds, 10-20%pyrite
48	49	61318		as above
49	50	61319		as above

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS08</b>	Continued
local N		Local E		
Declination	60	Azimuth	87m	<b>Lithology</b>
50	51	61320		as above
51	52	61321		as above
52	53	61322		as above
53	54	61323		as above
54	55	61324		pyritic quartz vein
55	56	61325		as above
56	57	61326		sandy black shale,pyritic
57	58	61327		as above
58	59	61328		as above
59	60	61329		

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS09</b>	
local N	60000	Local E	26475	
Declination	60	Azimuth	87m	<b>Lithology</b>
Started	29/06/2005	Finished	29/06/2005	brown lateritic sand and gravel
0	1	61330		as above
1	2	61331		as above
2	3	61332		as above
3	4	61333		as above
4	5	61334		as above
5	6	61335		as above
6	7	61336		as above
7	8	61337		pyritic quartz vein
8	9	61338		as above
9	10	61339		as above
10	11	61340		as above
11	12	61341		silicified carbonate
12	13	61342		as above
13	14	61343		as above
14	15	61344		as above
15	16	61345		as above
16	17	61346		as above
17	18	61347		as above
18	19	61348		goethite rock, gossan?
19	20	61349		black ahale, minor pyrite
20	21	61350		as above
21	22	61351		weathered carbonate rock
22	23	61352		as above
23	24	61353		as above
24	25	61354		as above
25	26	61355		as above
26	27	61356		as above
27	28	61357		as above
28	29	61358		as above
29	30	61359		as above
30	31	61360		as above
31	32	61361		as above
32	33	61362		quartzite, pyritic
33	34	61363		as above
34	35	61364		as above
35	36	61365		as above
36	37	61366		quartz vein
37	38	61367		as above
38	39	61368		silicified black shale with much pyrite, some quartzite interbeds
39	40	61369		as above
40	41	61370		as above
41	42	61371		as above
42	43	61372		as above
43	44	61373		as above
44	45	61374		as above
45	46	61375		as above
46	47	61376		as above
47	48	61377		as above
48	49	61378		as above
49	50	61379		as above

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS09</b>	Continued
local N	60000	Local E	26475	
Declination	60	Azimuth	87m	<b>Lithology</b>
50	51	61380		as above
51	52	61381		as above
52	53	61382		as above
53	54	61383		as above
54	55	61384		as above
55	56	61385		as above
56	57	61386		as above
57	58	61387		as above
				quartz pyrite actinolite
58	59	61388		(tourmaline) rock
59	60	61389		

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS10</b>	
local N	60000	Local E	26450	
Declination	60	Azimuth	87m	<b>Lithology</b>
Started	29/06/2005	Finished	29/06/2005	as above
0	1	61390		as above
1	2	61391		as above
2	3	61392		as above
3	4	61393		as above
4	5	61394		as above
5	6	61395		as above
6	7	61396		as above
7	8	61397		as above
8	9	61398		as above
9	10	61399		as above
10	11	61400		as above
11	12	61401		as above
12	13	61402		as above
13	14	61403		as above
14	15	61404		as above
15	16	61405		as above
16	17	61406		as above
17	18	61407		as above
18	19	61408		as above
19	20	61409		as above
20	21	61410		as above
21	22	61411		as above
22	23	61412		silicified dolomite, quartz
23	24	61413		as above
24	25	61414		weathered carbonate rock
25	26	61415		as above
26	27	61416		silicified dolomite, quartz
27	28	61417		as above
				black shale,silicified with minor
28	29	61418		sulphide
29	30	61419		as above
30	31	61420		as above
31	32	61421		as above
32	33	61422		as above
33	34	61423		as above
				carbonate rock with sulphides
34	35	61424		10%pyrite
35	36	61425		as above
36	37	61426		as above
37	38	61427		as above
38	39	61428		as above
39	40	61429		as above
40	41	61430		as above
41	42	61431		as above
				tourmaline quartz rock with
42	43	61432		sulphides
43	44	61433		as above
44	45	61434		as above
45	46	61435		as above
46	47	61436		as above
47	48	61437		as above
48	49	61438		as above
49	50	61439		as above
50	51	61440		as above
51	52	61441		as above
52	53	61442		as above
53	54	61443		as above
54	55	61444		as above
55	56	61445		as above

56	57	61446	as above
57	58	61447	as above
58	59	61448	as above
59	60	61449	

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS11</b>	
local N	60000	Local E	26425	
Declination	60	Azimuth	87m	
Started	29/06/2005	Finished	30/06/2005	<b>Lithology</b>
0	1	61450		lateritic sand and gravel
1	2	61451		transported sand (Cretaceous)
2	3	61452		as above
3	4	61453		as above
4	5	61454		as above
5	6	61455		as above
6	7	61456		as above
7	8	61457		as above
8	9	61458		as above
9	10	61459		as above
10	11	61460		as above
11	12	61461		as above
12	13	61462		as above
13	14	61463		as above
14	15	61464		as above
15	16	61465		as above
16	17	61466		as above
17	18	61467		as above
18	19	61468		as above
19	20	61469		weathered sandy shale, sericitic
20	21	61470		as above
21	22	61471		as above
22	23	61472		as above
23	24	61473		as above
24	25	61474		black shale, with minor sulphides
25	26	61475		10%
26	27	61476		as above
27	28	61477		as above
28	29	61478		as above
29	30	61479		black shale, with minor sulphides
30	31	61480		25%
31	32	61481		as above
32	33	61482		as above
33	34	61483		as above
34	35	61484		as above
35	36	61485		as above
36	37	61486		as above
37	38	61487		as above
38	39	61488		as above
39	40	61489		as above
40	41	61490		as above
41	42	61491		as above
42	43	61492		as above
43	44	61493		as above
44	45	61494		carbonate rock with much
45	46	61495		disseminated sulphide
46	47	61496		as above
47	48	61497		as above
48	49	61498		as above
49	50	61499		as above



<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS11</b>	Continued
local N	60000	Local E	26425	
Declination	60	Azimuth	87m	<b>Lithology</b>
50	51	61500		as above
51	52	61501		as above
52	53	61502		as above
53	54	61503		as above
54	55	61504		as above
55	56	61505		as above
56	57	61506		as above
				tremolite quartz carbonate rock
57	58	61507		very fine grained dark grey rock
58	59	61508		as above with reflective mica
59	60	61509		as above
60	61	61510		as above
61	62	61511		as above
62	63	61512		as above
63	64	61513		as above
64	65	61514		as above
65	66	61515		as above
66	67	61516		(with massive sulphide)
67	68	61517		as above
68	69	61518		as above
69	70	61519		as above
70	71	61520		as above
71	72	61521		as above
72	73	61522		as above
73	74	61523		as above
74	75	61524		as above
75	76	61525		as above
76	77	61526		as above
77	78	61527		as above
78	79	61528		as above
79	80	61529		as above
80	81	61530		as above
81	82	61531		as above
82	83	61532		as above
83	84	61533		as above
84	85	61534		quartz vein
85	86	61535		as above
86	87	61536		contamination due to caving
87	88	61537		as above
88	89	61538		as above
89	90	61539		

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS12</b>	
local N	60135	Local E	26556	
Declination	60	Azimuth	78m	<b>Lithology</b>
Started	30/06/2005	Finished	1/07/2005	quartz
0	1	61540		as above
1	2	61541		as above
2	3	61542		as above
3	4	61543		as above
4	5	61544		as above
5	6	61545		as above
				sand with fragments of silicified
6	7	61546		dolomite
7	8	61547		as above
8	9	61548		as above
9	10	61549		as above
10	11	61550		as above
11	12	61551		as above
12	13	61552		as above
13	14	61553		as above
14	15	61554		as above
15	16	61555		as above
16	17	61556		as above
17	18	61557		as above
18	19	61558		as above
19	20	61559		as above
20	21	61560		as above
21	22	61561		as above
22	23	61562		as above
23	24	61563		as above
24	25	61564		as above
25	26	61565		as above
26	27	61566		as above
27	28	61567		as above
28	29	61568		as above
29	30	61569		coarse grained silicified dolomite
30	31	61570		as above
31	32	61571		as above
32	33	61572		as above
33	34	61573		as above
34	35	61574		as above
35	36	61575		gossan, haematite rock
36	37	61576		as above
37	38	61577		as above
38	39	61578		as above
39	40	61579		as above
40	41	61580		as above
41	42	61581		as above
42	43	61582		as above
43	44	61583		as above
44	45	61584		as above
45	46	61585		as above
46	47	61586		as above
47	48	61587		as above
				weathered carbonates, silicified
48	49	61588		in part
49	50	61589		as above

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS12</b>	Continued
local N	60135	Local E	26556	
Declination	60	Azimuth	78m	<b>Lithology</b>

50	51	61590	as above
51	52	61591	as above
52	53	61592	as above
53	54	61593	as above
54	55	61594	as above
55	56	61595	as above
56	57	61596	as above
57	58	61597	as above
58	59	61598	as above
59	60	61599	as above
60	61	61600	as above
61	62	61601	as above
62	63	61602	as above
63	64	61603	as above
64	65	61604	as above
65	66	61605	

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS13</b>	
local N	60135	Local E	26440	
Declination	60	Azimuth	55m	<b>Lithology</b>
Started	1/07/2005	Finished	1/07/2005	lateritic soil
0	1	61606		weathered grey green rock
1	2	61607		as above
2	3	61608		quartz vein
3	4	61609		as above
4	5	61610		quartz sericite rock, light grey
				pink quartz in shale, medium
5	6	61611		grey
6	7	61612		as above
7	8	61613		as above
				medium grey shale, slightly
8	9	61614		carbonaceous
9	10	61615		as above
10	11	61616		as above
11	12	61617		as above
12	13	61618		as above
				mixture of shale as above and
13	14	61619		quartzite
14	15	61620		as above
15	16	61621		as above
16	17	61622		as above
17	18	61623		as above
18	19	61624		as above
19	20	61625		tourmaline rock, siliceous
20	21	61626		as above
21	22	61627		as above
22	23	61628		as above
23	24	61629		as above
24	25	61630		as above
				as above
25	26	61631		with cuprite?
26	27	61632		as above
				as above
27	28	61633		with cuprite? Tourmaline
28	29	61634		as above
29	30	61635		as above
30	31	61636		quartz vein
31	32	61637		as above
				quartzite, quartz with gossanous
32	33	61638		material
33	34	61639		as above
34	35	61640		as above
35	36	61641		as above
36	37	61642		quartz vein
37	38	61643		as above
38	39	61644		as above
39	40	61645		cave fill soil
40	41	61646		as above
41	42	61647		gossanous ironstones
42	43	61648		as above
43	44	61649		as above
44	45	61650		as above
45	46	61651		as above
46	47	61652		as above
47	48	61653		as above
48	49	61654		as above
49	50	61655		as above

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS13</b>	Continued
local N	60135	Local E	26440	
Declination	60	Azimuth	55m	<b>Lithology</b>
50	51	61656		as above
				very sticky muds
51	52	61657		as above
52	53	61658		very sticky muds
53	54	61659		as above
54	55	61660		ferruginous clays
55	56	61661		as above
56	57	61662		gossanous ironstones
57	58	61663		as above
58	59	61664		as above
59	60	61665		as above

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS14</b>	
local N	60135	Local E	26425	
Declination	60	Azimuth	70m	<b>Lithology</b>
Started	2/07/2005	Finished	2/07/2005	quartz and quartzite
0	1	61666		as above
1	2	61667		weathered shale with
2	3	61668		ferruginous quartz veining
3	4	61669		as above
4	5	61670		as above
5	6	61671		as above
6	7	61672		as above
7	8	61673		as above
8	9	61674		as above
9	10	61675		as above
10	11	61676		as above
11	12	61677		as above
12	13	61678		as above
13	14	61679		fresh shale, carbonaceous with
14	15	61680		quartz veins
15	16	61681		as above
16	17	61682		as above
17	18	61683		as above
18	19	61684		as above
19	20	61685		as above
20	21	61686		as above
21	22	61687		as above
22	23	61688		as above
23	24	61689		native copper
24	25	61690		as above
25	26	61691		native copper
26	27	61692		as above
27	28	61693		carbonaceous shale, with fine
28	29	61694		grained sulphides, locally
29	30	61695		massive
30	31	61696		as above
31	32	61697		as above
32	33	61698		as above
33	34	61699		as above
34	35	61700		as above
35	36	61701		as above
36	37	61702		as above
37	38	61703		as above
38	39	61704		as above
39	40	61705		as above
40	41	61706		as above
41	42	61707		as above
42	43	61708		as above
43	44	61709		as above
44	45	61710		as above
45	46	61711		silicified carbonates, some
46	47	61712		gossanous material
47	48	61713		as above
48	49	61714		as above
49	50	61715		as above

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS14</b>	Continued
local N	60135	Local E	26425	
Declination	60	Azimuth	70m	<b>Lithology</b>
50	51	61716		as above
51	52	61717		as above
52	53	61718		as above
53	54	61719		as above
54	55	61720		as above
55	56	61721		as above
56	57	61722		as above
57	58	61723		as above
58	59	61724		as above with sericitic shale
59	60	61725		

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS15</b>	
local N	60300	Local E	26325	
Declination	60	Azimuth	64m	<b>Lithology</b>
Started	2/07/2005	Finished	2/07/2005	lateritic soil
0	1	61726		weathered sericitic shales
1	2	61727		as above
2	3	61728		as above
3	4	61729		as above
4	5	61730		as above
5	6	61731		as above
6	7	61732		as above
7	8	61733		as above
8	9	61734		as above
9	10	61735		partly weathered sericitic shale
10	11	61736		as above
11	12	61737		as above
12	13	61738		fresh shale with sulphides
13	14	61739		as above
14	15	61740		as above
15	16	61741		much sulphide
16	17	61742		as above
17	18	61743		as above
18	19	61744		as above
19	20	61745		as above
20	21	61746		as above
21	22	61747		as above
22	23	61748		as above
23	24	61749		interbeds of silicified dolomite in
24	25	61750		very red earthy mineral (cuprite?)
25	26	61751		as above
26	27	61752		as above
27	28	61753		shale, very carbonaceous, with
28	29	61754		sulphides
29	30	61755		as above
30	31	61756		as above
31	32	61757		as above
32	33	61758		as above
33	34	61759		as above
34	35	61760		as above
35	36	61761		as above
36	37	61762		as above
37	38	61763		as above
38	39	61764		as above
39	40	61765		as above
40	41	61766		as above
41	42	61767		as above
42	43	61768		as above
43	44	61769		as above
44	45	61770		as above
45	46	61771		as above
46	47	61772		as above
47	48	61773		as above
48	49	61774		as above
49	50	61775		as above



<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS15</b>	
local N	60300	Local E	26325	
Declination	60	Azimuth	64m	<b>Lithology</b>
				as above
50	51	61776		with fine tourmaline
51	52	61777		as above
52	53	61778		as above
53	54	61779		as above
54	55	61780		massive sulphide 80%
55	56	61781		as above
56	57	61782		as above
57	58	61783		as above
58	59	61784		silicified dolomite
59	60	61785		as above
60	61	61786		weathered dolomite
61	62	61787		silicified dolomite
62	63	61788		as above
63	64	61789		as above
64	65	61790		as above
65	66	61791		

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS16</b>
local N	60300	Local E	26300
Declination	60	Azimuth	68m
Started	5/07/2005	Finished	5/07/2005

# Lithology

From	To	Sample No
0	1	61792
1	2	61793
2	3	61794
3	4	61795
4	5	61796
5	6	61797
6	7	61798
7	8	61799
8	9	61800
9	10	61801
10	11	61802
11	12	61803
12	13	61804
13	14	61805
14	15	61806
15	16	61807
16	17	61808
17	18	61809
18	19	61810
19	20	61811
20	21	61812
21	22	61813
22	23	61814
23	24	61815
24	25	61816
25	26	61817
26	27	61818
27	28	61819
28	29	61820
29	30	61821
30	31	61822
31	32	61823
32	33	61824
33	34	61825
34	35	61826
35	36	61827
36	37	61828
37	38	61829
38	39	61830
39	40	61831
40	41	61832
41	42	61833
42	43	61834
43	44	61835
44	45	61836
45	46	61837

lateritic gravel with weathered shales  
 weathered shales  
 weathered shales  
 weathered shales  
 shale,sericitic,weathered  
 as above  
 as above  
 as above  
 as above  
 as above  
 as above  
 carbonaceous  
 as above  
 as above  
 as above  
 as above  
 as above  
 as above  
 as above  
 as above  
 as above  
 as above  
 as above  
 partly weathered shale,sericitic,carbonaceous,v  
 minor sulphides  
 as above  
 as above  
 as above  
 shale,fresh,medium  
 grey,sericitic,  
 as above  
 as above  
 as above  
 quartz vein  
 quartz,tourmaline,rutile?sulphide  
 rock  
 as above  
 as above  
 shale,sericitic,carbonaceous with fine grained disseminated  
 sulphide  
 as above  
 as above  
 as above  
 as above  
 as above  
 as above  
 as above  
 as above  
 as above  
 as above  
 as above  
 silicified dolomite with mud  
 as above  
 as above  
 as above  
 shale,moderatly  
 carbonaceous,with fine grained  
 disseminated sulphide

more

46	47	61838	as above with intervals of
47	48	61839	sulphide quartz tourmaline
48	49	61840	chlorite rock
49	50	61841	as above
			as above

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS16</b>	<b>Continued</b>
local N	60300	Local E	26300	
Declination	60	Azimuth	68m	<b>Lithology</b>
50	51	61842		as above
51	52	61843		as above
52	53	61844		as above
53	54	61845		as above
				shale and quartz chlorite
				tourmaline sulphide rock much
54	55	61846		sulphide
55	56	61847		as above
56	57	61848		as above
57	58	61849		as above
58	59	61850		as above
59	60	61851		as above
60	61	61852		as above
61	62	61853		as above
62	63	61854		as above
63	64	61855		as above
64	65	61856		as above
65	66	61857		as above
66	67	61858		as above
67	68	61859		as above
68	69	61860		massive sulphide
69	70	61861		as above
70	71	61862		as above
71	72	61863		silicified dolomite
				dolomite/magnesite, partly
72	73	61864		weathered
73	74	61865		as above
74	75	61866		as above
75	76	61867		as above
76	77	61868		as above
77	78	61869		

Mt Fitch South	2005	Hole No	05MFS17	
local N		Local E		
Declination		Azimuth		
Started	6/07/2005	Finished	6/07/2005	<b>Lithology</b>
From	To	Sample No		partly weathered silicified black shale
0	1	61870		as above
1	2	61871		as above
2	3	61872		as above
3	4	61873		as above with ferruginous quartz veins
4	5	61874		as above
5	6	61875		as above
6	7	61876		as above
7	8	61877		as above
8	9	61878		red brown gossan and weathered black shale, some quartz
9	10	61879		red brown weathered silicified black shale, some quartz
10	11	61880		as above
11	12	61881		as above
12	13	61882		as above
13	14	61883		grey partly weathered shale
14	15	61884		fresh grey shale
15	16	61885		as above
16	17	61886		as above with pyrite
17	18	61887		as above with pyrite
18	19	61888		as above
19	20	61889		as above dark grey shales
20	21	61890		partly weathered grey black pyritic shale
21	22	61891		as above
22	23	61892		grey shales and clays
23	24	61893		as above
24	25	61894		grey black shale
25	26	61895		as above
26	27	61896		grey green shale
27	28	61897		light grey shale
28	29	61898		as above partly weathered
29	30	61899		as above
30	31	61900		as above
31	32	61901		as above
32	33	61902		as above
33	34	61903		as above
34	35	61904		as above
35	36	61905		light grey shale, tourmaline, pyrite, sericite
36	37	61906		as above
37	38	61907		as above
38	39	61908		as above
39	40	61909		as above
40	41	61910		as above
41	42	61911		as above
42	43	61912		as above
43	44	61913		as above
44	45	61914		as above
45	46	61915		as above
46	47	61916		as above
47	48	61917		as above
48	49	61918		light grey green shales
49	50	61919		as above



<b>Mt Fitch South</b> local N Declination	<b>2005</b>	<b>Hole No</b> Local E Azimuth	<b>05MFS17</b>	<b>Continued</b>  <b>Lithology</b>
51	52	61921		as above
52	53	61922		as above
53	54	61923		as above
54	55	61924		as above
55	56	61925		as above
				as above partly
56	57	61926		weathered
57	58	61927		darker grey shales
				as above
58	59	61928		abundant pyrite
59	60	61929		as above
60	61	61930		as above
				as above cherty,
61	62	61931		20%pyrite
62	63	61932		as above
63	64	61933		as above, slightly weathered
64	65	61934		as above
65	66	61935		as above
66	67	61936		as above
67	68	61937		as above
68	69	61938		brown weathered dolomite
69	70	61939		as above
70	71	61940		as above
71	72	61941		as above
72	73	61942		as above
				weathered and fresh grey
73	74	61943		dolomite/magnesite
74	75	61944		as above
75	76	61945		as above
76	77	61946		as above
77	78	61947		

<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS18</b>	
local N		Local E		
Declination	60	Azimuth	360	
Started	6/07/2005	Finished	6/07/2005	<b>Lithology</b>
From	To	Sample No	Comp No	red brown lateritic soil
				khaki partly weathered grey
				shale
0	1	61948		as above
1	2	61949		as above
2	3	61950		as above
3	4	61951		as above
4	5	61952		partly weathered grey shale
5	6	61953		as above
6	7	61954		as above
7	8	61955		as above
8	9	61956		as above
9	10	61957		as above
10	11	61958		as above
11	12	61959		as above
12	13	61960		as above
13	14	61961		slightly weathered grey shale
				as above
14	15	61962		some quartz
15	16	61963		grey shale, pyritic
16	17	61964		as above,sericitic
17	18	61965		as above
18	19	61966		as above
19	20	61967		as above
20	21	61968		as above
21	22	61969		as above
22	23	61970		as above
23	24	61971		as above
24	25	61972		as above
25	26	61973		as above
26	27	61974		as above
27	28	61975		as above
28	29	61976		as above
29	30	61977		as above
30	31	61978		as above
31	32	61979		as above
32	33	61980		as above
33	34	61981		as above
34	35	61982		as above
35	36	61983		as above
36	37	61984		as above
37	38	61985		as above
38	39	61986		as above
39	40	61987		as above
40	41	61988		as above
41	42	61989		as above
42	43	61990		as above
43	44	61991		as above
44	45	61992		as above
45	46	61993		as above
46	47	61994		as above
47	48	61995		as above



<b>Mt Fitch South</b>	<b>2005</b>	<b>Hole No</b>	<b>05MFS18</b>	Continued
local N		Local E		
Declination	60	Azimuth	360	
Started	6/07/2005	Finished	6/07/2005	<b>Lithology</b>
48	49	61996		as above
49	50	61997		as above
50	51	61998		as above
51	52	61999		as above
52	53	62000		as above
53	54	62251		as above
54	55	62252		as above
55	56	62253		as above
56	57	62254		as above
57	58	62255		as above
58	59	62256		as above
59	60	62257		