6 May 2011

ASX ANNOUNCEMENT

NEW GOLD ANOMALY AT POI WITH SAMPLE RESULTS OF:

38m @ 0.61g/t Au including 12m @ 1.21 g/t Au

9m @ 1.50g/t Au including 3m @ 4.1 g/t Au

17.6m @ 0.21g/t Au including 3m @ 0.53 g/t Au

MIL Resources Limited (MIL) (ASX: MGK) is pleased to report further encouraging results from trenching at its Poi gold copper project in Papua New Guinea.

Continued mapping and sampling at Poi has defined a new anomaly, Morti, which returned the following results from trenching (Figure 1);

- Trench 1: 38m @ 0.61g/t Au including 12m @ 1.21 g/t Au
- Trench 2: 17.6m @ 0.21g/t Au including 3m @ 0.53 g/t Au
- Trench 6: 9m @ 1.50g/t Au including 3m @ 4.1 g/t Au

These trenches are along a North West/South East high grade trend with the total strike length from Trench 1 in the South East to Trench 2 in the North West of approximately 200m.

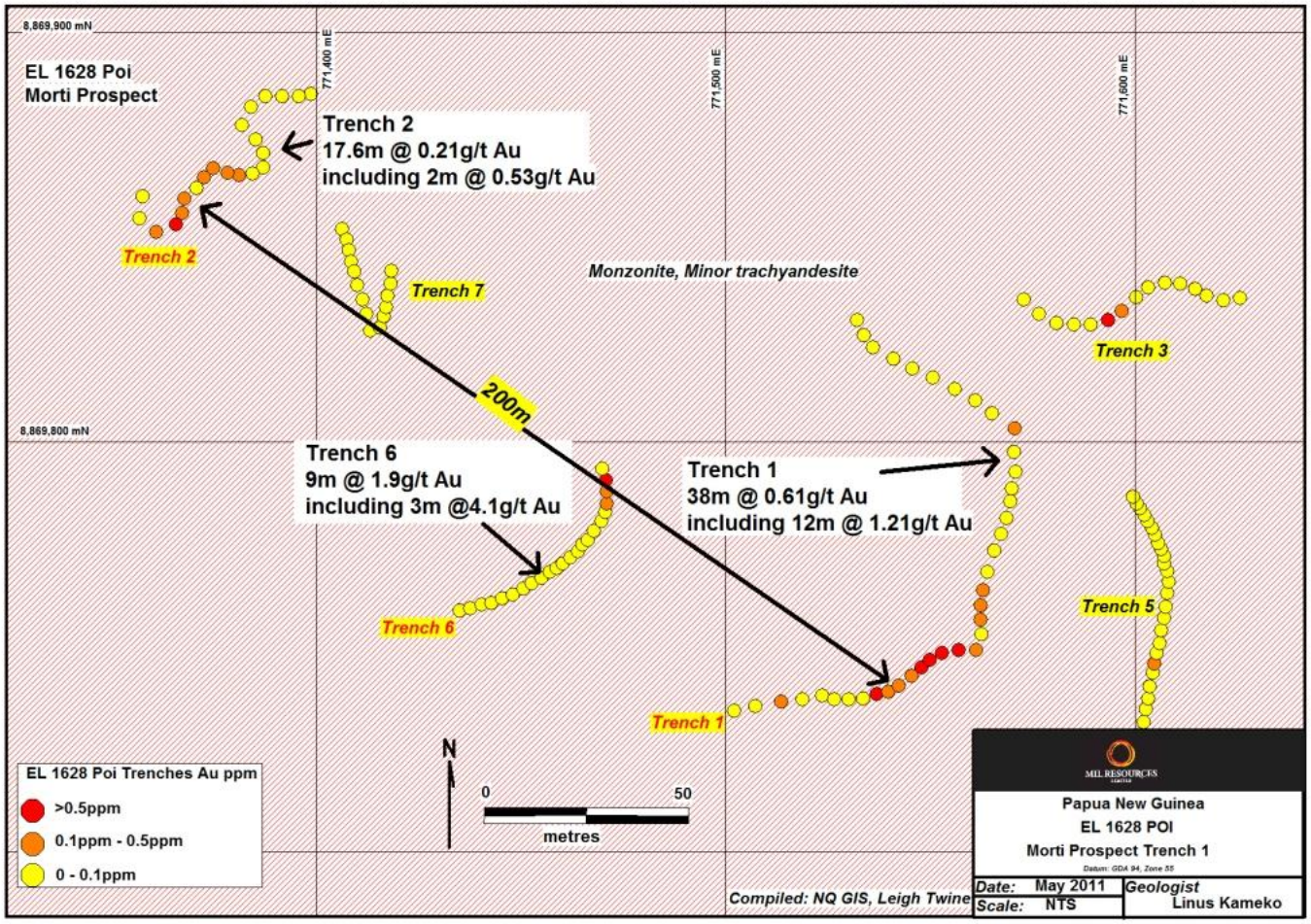

Figure 1 – Morti Gold Anomaly

The Morti trenching program involved the excavation of nine trenches totalling 566m and the collection of 189 trench samples (Figure 2). Gold assays range from less than 0.01 g/t Au to 4.1 g/t Au.

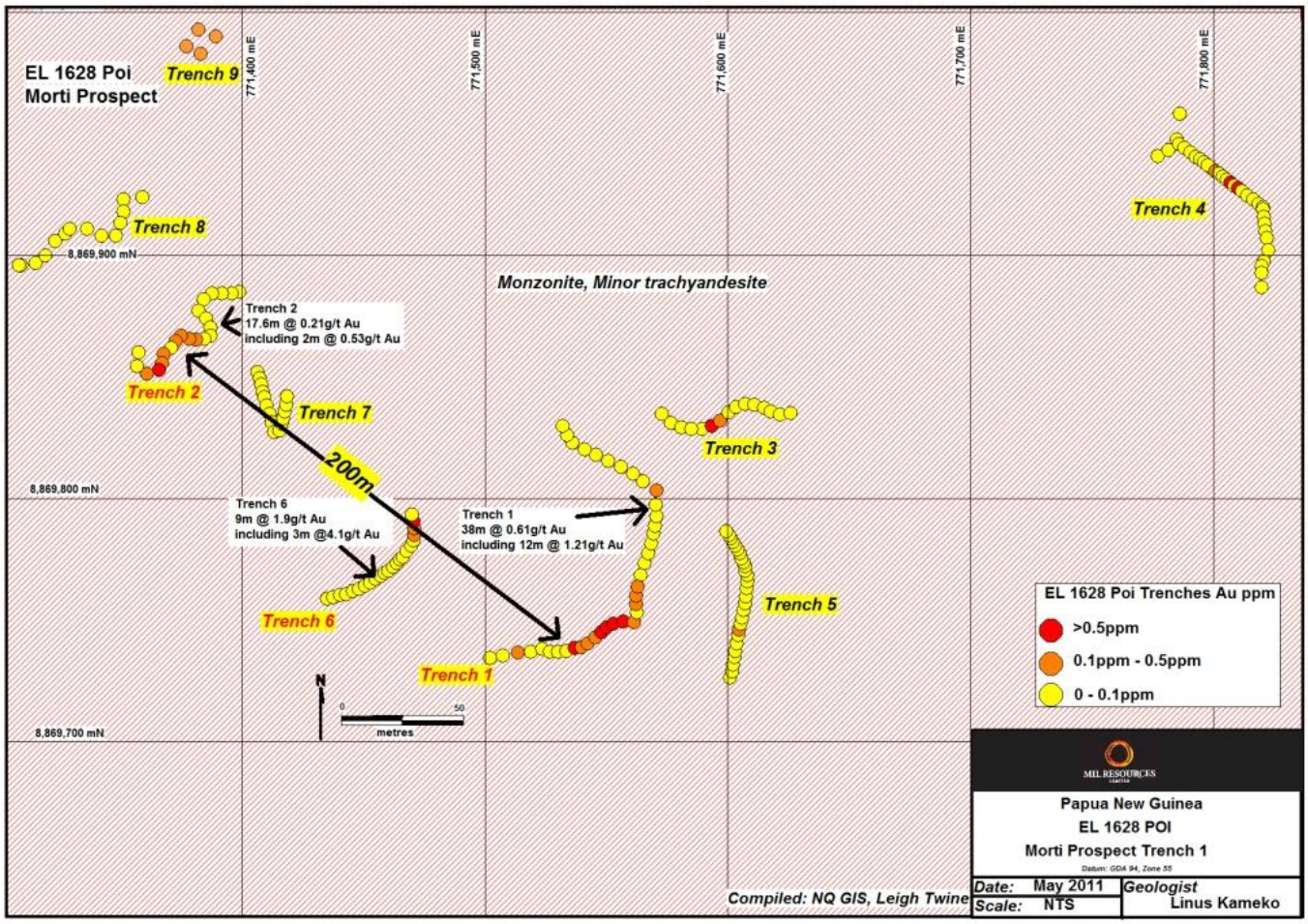

Figure 2 – Morti Trench Results

Morti is located approximately 1.5km to the South East of the Aladdins prospect on the opposite side of the intrusive body, and approximately 2km South West of the Wallaby Ridge anomaly (Figure 3).

These results will be incorporated in the updated model of the Poi system currently being developed. With this revised model MIL Resources expects to define targets for a drilling program at Poi during the second half of 2011.

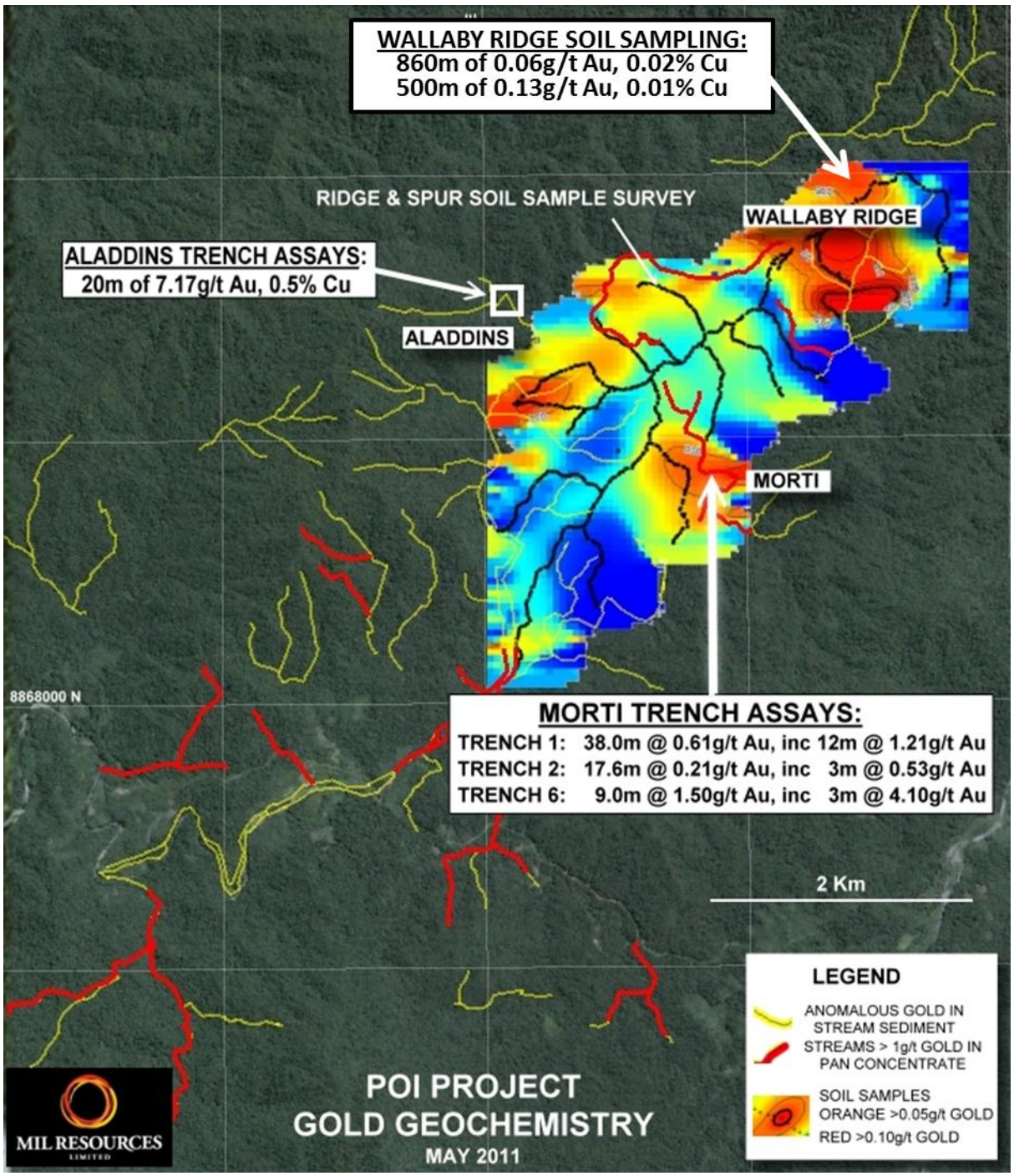

Figure 4 – Location of Aladdins, Wallaby Ridge and Morti Gold Zones at Poi

ABOUT MIL RESOURCES LIMITED

MIL Resources Limited (ACN 003 669 163) is an ASX listed resource company whose interests include:

- Titan Metals Limited (100% MIL Resources) – Titan Metals controls five granted Exploration Licences and six Exploration Licence Applications in Papua New Guinea which host potential for significant discoveries of gold, copper, nickel and molybdenum deposits(1).
- Amazon Bay, PNG - a major vanadium rich iron sand exploration target of 3 – 4 billion tonnes of magnetite iron sand(1). MIL is in the process of earning up to a 90% interest by funding exploration and evaluation programmes.

(1) To the extent that there is information included in the projects set out above any potential quantity and grade is conceptual in nature, there has been insufficient exploration to define a mineral resource under the JORC Code and it is uncertain if further exploration will result in the determination of a mineral resource under the JORC Code.

The information contained in this report that relates to Exploration Results or Mineral Resources or Ore Reserves is based on information compiled by John Haggman who is a Member of the Australian Institute of Geoscientists. Mr Haggman is a Director of MIL Resources Limited and has sufficient experience which is relevant to the style of mineral deposits under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 edition of the "Australasian Code for Reporting of Mineral Resources and Ore Reserves". Mr Haggman consents to the inclusion in this report of the matters based on his information in the form and context in which it appears.

FOR FURTHER INFORMATION CONTACT:

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Appendix: Morti Trench Results

Trench	Sample	Width	Au	Ag	As	Co	Cu	Hg	Mn	Mo	Ni	Pb	Sb	Zn	Te
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
TR# 1	5368	5m	0.06	<0.2	23	22	103	<1	1540	1	16	31	2	0	56
TR# 1	5369	5m	0.02	<0.2	9	15	52	<1	917	1	10	28	2	0	76
TR# 1	5370	5m	0.18	0.3	35	26	154	1	2290	2	22	40	<2	0	104
TR# 1	5371	5m	0.07	<0.2	24	29	232	1	2740	1	17	38	<2	0	69
TR# 1	5372	5m	0.06	<0.2	42	32	170	<1	5350	1	36	25	2	0	112
TR# 1	5373	5m	0.06	0.2	67	36	226	1	5440	1	40	12	4	0	80
TR# 1	5374	2m	0.05	0.3	72	70	39	1	3220	2	37	7	13	0	60
TR# 1	5375	2m	0.05	0.2	61	89	60	1	2340	2	38	5	7	0	58
TR# 1	5376	3m	1.26	0.4	74	64	271	1	4930	1	34	13	2	0	75
TR# 1	5377	3m	0.36	0.2	39	44	786	1	3060	1	13	39	<2	0	69
TR# 1	5378	3m	0.11	<0.2	17	24	589	<1	1620	<1	15	22	<2	0	84
TR# 1	5379	3m	0.22	<0.2	9	18	761	<1	2390	<1	10	20	<2	0	69
TR# 1	5380	3m	1.64	<0.2	33	51	2110	<1	1875	<1	9	17	<2	0	72
TR# 1	5381	3m	1.75	0.6	9	16	2380	<1	873	<1	7	39	<2	0	87
TR# 1	5382	3m	0.64	<0.2	39	70	992	<1	2210	<1	14	10	<2	0	75
TR# 1	5383	3m	0.8	0.4	35	96	1550	<1	3580	<1	12	101	2	0	71
TR# 1	5384	3m	0.2	<0.2	58	63	162	<1	1865	<1	21	7	<2	0	50
TR# 1	5385	3m	0.03	<0.2	12	16	51	<1	1615	<1	11	20	2	0	67
TR# 1	5386	2m	0.34	<0.2	288	60	39	<1	1810	1	59	4	<2	0	53
TR# 1	5387	3m	0.42	<0.2	311	47	84	<1	2060	1	45	3	<2	0	49
TR# 1	5388	3m	0.11	<0.2	103	51	207	<1	1905	1	51	6	<2	0	79
TR# 1	5389	3m	0.02	<0.2	7	24	122	<1	689	<1	24	15	<2	0	41
TR# 1	5390	3m	0.03	<0.2	13	38	202	<1	793	<1	28	15	2	0	53
TR# 1	5391	3m	0.04	<0.2	31	30	64	<1	1015	<1	92	17	<2	0	87
TR# 1	5392	5m	0.02	<0.2	7	27	206	<1	797	<1	27	8	<2	0	48
TR# 1	5393	5m	0.02	<0.2	7	32	232	<1	409	<1	24	9	<2	0	43
TR# 1	5394	5m	0.06	<0.2	12	39	455	<1	884	<1	29	13	<2	0	86
TR# 1	5395	3m	0.04	<0.2	11	18	683	<1	528	<1	13	20	<2	0	77
TR# 1	5396	3m	0.05	<0.2	12	34	411	<1	836	<1	12	22	<2	0	78
TR# 1	5397	3m	0.11	<0.2	13	53	645	1	1255	<1	28	54	<2	0	85
TR# 1	5398	3m	0.08	<0.2	12	31	248	<1	1065	<1	27	79	2	0	76
TR# 1	5399	5m	0.03	<0.2	14	23	131	<1	2070	<1	16	24	<2	0	51
TR# 1	5400	3m	0.05	<0.2	17	23	184	<1	1280	<1	12	26	<2	0	49
TR# 1	5401	3m	0.03	<0.2	42	76	100	<1	2400	<1	29	7	<2	0	62
TR# 1	5402	5m	0.04	0.2	13	29	225	<1	768	<1	21	7	<2	0	32
TR# 1	5403	5m	0.01	<0.2	9	28	202	<1	513	1	19	15	<2	0	36
TR# 1	5404	5m	0.02	<0.2	8	32	222	<1	454	<1	27	9	<2	0	40
TR# 1	5405	5m	0.08	<0.2	7	38	182	<1	905	<1	24	12	<2	0	48
TR# 1	5406	5m	0.03	<0.2	5	19	103	<1	618	<1	14	7	<2	0	32
TR# 2	10001	3m	0.01	<0.2	8	23	40	<1	863	<1	13	35	0	0	85
TR# 2	10002	3m	0.01	<0.2	7	27	25	<1	1050	<1	12	43	0	0	72
TR# 2	10003	3m	0.01	<0.2	3	23	21	<1	794	<1	13	31	0	0	76

Trench	Sample	Width	Au	Ag	As	Co	Cu	Hg	Mn	Mo	Ni	Pb	Sb	Zn	Te
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
TR# 2	10004	3m	0.01	<0.2	12	21	21	1	734	<1	14	25	0	0	78
TR# 2	10005	3m	0.02	<0.2	18	17	29	<1	372	<1	16	25	0	0	73
TR# 2	10006	3m	0.03	<0.2	13	15	28	<1	431	<1	16	28	0	0	54
TR# 2	10007	3m	0.03	<0.2	16	19	108	1	654	<1	43	24	0	0	54
TR# 2	10008	3.7m	0.07	<0.2	37	58	424	1	2500	<1	100	15	0	0	83
TR# 2	10009	2.3m	0.03	<0.2	15	44	143	1	1580	<1	44	13	0	0	54
TR# 2	10010	2m	0.06	0.3	51	48	181	<1	3040	<1	38	14	0	0	77
TR# 2	10011	2m	0.14	0.2	109	35	306	1	2840	<1	25	19	0	0	106
TR# 2	10012	2m	0.12	<0.2	241	90	669	1	7430	<1	23	22	0	0	624
TR# 2	10013	2m	0.14	0.2	166	73	674	<1	6580	<1	25	26	0	0	264
TR# 2	10014	2m	0.45	0.2	93	42	642	<1	2690	1	18	21	0	0	109
TR# 2	10015	2m	0.01	0.3	51	49	506	2	6330	<1	19	21	0	0	130
TR# 2	10016	2m	0.11	<0.2	63	34	474	1	4490	<1	20	18	0	0	360
TR# 2	10017	2m	0.23	<0.2	85	46	541	<1	4640	1	33	25	0	0	830
TR# 2	10018	2m	0.53	0.3	101	65	1020	1	4540	1	22	20	0	0	271
TR# 2	10019	1.6m	0.14	0.3	86	63	1030	<1	4360	1	19	17	0	0	255
TR# 2	10020	3.4m	0.07	<0.2	12	16	118	<1	546	1	11	13	0	0	80
TR# 2	10021	3m	0.02	<0.2	7	14	68	<1	503	<1	13	11	0	0	68
TR # 3	5407	5m	0.08	<0.2	4	45	272	<1	582	<1	18	30	<2	0	60
TR # 3	5408	5m	0.01	<0.2	8	25	130	<1	751	<1	17	12	<2	0	40
TR # 3	5409	5m	0.01	<0.2	9	24	144	<1	690	<1	20	13	2	0	51
TR # 3	5410	3m	0.02	0.2	10	37	204	<1	609	<1	35	13	2	0	68
TR # 3	5411	3m	0.04	<0.2	25	50	395	<1	1675	<1	49	18	<2	0	130
TR # 3	5412	3m	1.32	<0.2	45	84	413	<1	2600	<1	36	9	<2	0	65
TR # 3	5413	3m	0.12	0.4	27	40	977	1	1670	1	33	18	<2	0	55
TR # 3	5414	3m	0.07	<0.2	24	111	375	1	1520	1	20	15	<2	0	63
TR # 3	5415	3m	0.05	0.2	14	47	210	1	485	<1	22	12	<2	0	36
TR # 3	5416	3m	0.05	<0.2	3	28	112	1	681	<1	22	10	<2	0	39
TR # 3	5417	3m	0.02	<0.2	8	43	110	<1	1150	<1	19	15	<2	0	54
TR # 3	5418	3m	0.03	<0.2	19	57	167	1	1460	1	22	21	<2	0	64
TR # 3	5419	3m	0.04	<0.2	20	54	232	1	2720	<1	35	16	<2	0	53
TR # 3	5420	3m	0.03	<0.2	16	35	204	1	550	<1	17	15	<2	0	51
TR # 3	5421	3m	0.01	<0.2	13	16	56	1	809	<1	13	12	<2	0	52
TR # 4	5422	5m	0.04	<0.2	14	42	205	1	1270	2	43	7	<2	0	63
TR#4	5423	5m	0.02	<0.2	14	65	77	2	863	<1	31	3	<2	0	47
TR#4	5424	5m	<0.01	0.3	3	12	22	1	323	<1	11	3	<2	0.1	23
TR#4	5425	5m	<0.01	<0.2	11	34	111	<1	770	<1	16	9	3	0.2	47
TR#4	5426	3m	<0.01	<0.2	8	41	130	<1	808	<1	25	6	<2	0.1	76
TR#4	5427	3m	<0.01	<0.2	18	44	122	<1	903	<1	24	15	<2	0.1	89
TR#4	5428	3m	<0.01	<0.2	10	50	116	1	1350	<1	20	12	<2	0.1	81
TR#4	5429	2m	<0.01	<0.2	2	18	17	<1	1660	<1	16	7	2	0	95
TR#4	5430	2m	<0.01	0.2	33	38	15	1	5640	<1	24	21	3	0.1	65

Trench	Sample	Width	Au	Ag	As	Co	Cu	Hg	Mn	Mo	Ni	Pb	Sb	Zn	Te
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
TR#4	5431	2m	<0.01	<0.2	35	25	21	1	3440	<1	22	24	<2	0.1	117
TR#4	5432	2m	<0.01	0.4	58	21	14	1	2650	<1	23	20	<2	0	70
TR#4	5433	2m	0.04	0.6	89	10	10	1	3610	<1	10	34	<2	0.1	95
TR#4	5434	2m	0.17	0.8	233	12	21	<1	4390	1	11	33	<2	0.3	47
TR#4	5435	2m	<0.01	1.3	62	43	1	1	3410	1	27	13	<2	0	90
TR#4	5436	2m	<0.01	0.2	79	13	2	1	3480	1	19	15	<2	0	38
TR#4	5438	2m	0.9	1.8	96	20	8	1	1970	2	16	56	<2	1.4	38
TR#4	5440	2m	0.62	0.5	104	21	4	<1	3370	2	14	8	<2	2.5	37
TR#4	5441	3m	0.04	0.4	67	23	7	1	2260	1	34	9	<2	0.1	53
TR#4	5442	3m	<0.01	0.3	89	22	21	1	2800	1	28	17	<2	0	93
TR#4	5443	3m	<0.01	0.4	34	16	12	1	2600	<1	14	13	<2	0.1	62
TR#4	5444	2m	<0.01	0.4	61	18	<1	1	3490	<1	17	21	<2	0.1	74
TR#4	5445	1m	<0.01	0.4	68	10	<1	1	3100	1	15	17	<2	0	86
TR#4	5446	3m	<0.01	0.5	76	15	<1	1	3490	1	17	32	<2	0	52
TR#4	5447	3m	<0.01	0.3	95	26	18	1	2600	<1	30	11	<2	0	68
TR#4	5448	3m	<0.01	0.6	51	25	14	1	2130	<1	42	16	<2	0	146
TR#4	5449	3m	<0.01	<0.2	8	23	143	1	847	<1	16	66	<2	0	201
TR#4	5450	5m	0.01	0.3	5	28	99	<1	839	<1	19	4	<2	0	164
TR#4	5451	5m	<0.01	<0.2	10	44	247	1	622	<1	24	6	<2	0.1	43
TR# 5	5474	2m	0.02	<0.2	11	32	133	<1	452	1	13	28	<2	0.3	57
TR# 5	5475	2m	0.05	<0.2	13	31	138	<1	555	<1	11	22	<2	0.2	48
TR# 5	5476	2m	0.05	<0.2	11	43	193	<1	1220	<1	22	24	<2	0.1	54
TR# 5	5477	2m	0.05	<0.2	13	40	150	<1	1380	<1	17	25	<2	0	54
TR# 5	5478	2m	0.02	<0.2	6	14	73	1	674	<1	11	16	<2	0.7	41
TR# 5	5479	2m	0.03	<0.2	17	37	244	<1	530	<1	18	15	2	1.5	36
TR# 5	5480	2m	0.09	<0.2	16	41	224	<1	602	<1	16	15	<2	1.6	37
TR# 5	5481	2m	0.12	<0.2	15	45	198	<1	679	1	18	23	2	0.1	51
TR# 5	5482	2m	0.01	<0.2	4	7	52	<1	595	<1	9	26	<2	0.1	62
TR# 5	5483	2m	0.02	<0.2	7	12	94	<1	607	<1	9	22	<2	0.1	66
TR# 5	5484	2m	0.06	<0.2	13	36	179	<1	1390	2	13	18	<2	0.1	78
TR# 5	5485	2m	0.03	<0.2	6	30	190	<1	633	1	14	16	<2	0	47
TR# 5	5486	2m	0.04	<0.2	5	15	123	<1	415	<1	6	17	<2	0.1	42
TR# 5	5487	2m	0.05	<0.2	5	17	221	<1	289	<1	15	13	<2	0.1	31
TR# 5	5488	2m	0.02	<0.2	6	30	178	<1	308	<1	19	11	<2	0.1	35
TR# 5	5489	2m	0.02	<0.2	7	37	178	<1	327	<1	15	12	<2	0.1	41
TR# 5	5490	2m	0.02	<0.2	8	31	193	<1	249	<1	19	14	<2	0.1	41
TR# 5	5491	2m	0.02	<0.2	7	29	179	<1	281	<1	24	16	<2	0.1	51
TR# 5	5492	2m	0.01	<0.2	6	47	184	<1	455	<1	14	30	<2	0.1	57
TR# 5	5493	2m	0.02	<0.2	12	16	157	<1	323	<1	13	24	<2	0.1	66
TR# 5	5494	2m	0.03	<0.2	9	33	158	<1	718	<1	18	33	<2	0	78
TR# 5	5495	2m	<0.01	<0.2	8	8	18	<1	761	<1	3	73	2	0	118
TR# 5	5496	2m	<0.01	<0.2	10	10	26	<1	793	<1	3	47	<2	0	75

Trench	Sample	Width	Au	Ag	As	Co	Cu	Hg	Mn	Mo	Ni	Pb	Sb	Zn	Te
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
TR# 5	5497	2m	0.01	<0.2	8	8	27	<1	544	<1	3	39	<2	0	59
TR# 5	5498	2m	0.01	<0.2	8	7	16	<1	286	<1	2	30	<2	0.1	37
TR# 5	5499	2m	0.01	<0.2	13	15	28	<1	925	<1	10	18	<2	0.1	48
TR# 5	5500	2m	0.01	<0.2	9	17	23	<1	947	<1	10	22	2	0	38
TR # 6	5451	3m	0.06	<0.2	13	40	132	1	1030	1	36	46	<2	0.1	83
TR # 6	5452	3m	0.06	<0.2	16	74	168	<1	2480	1	44	43	<2	0.2	118
TR # 6	5453	3m	0.04	<0.2	56	52	88	<1	2810	<1	29	19	<2	0.1	73
TR # 6	5454	3m	0.01	<0.2	49	53	29	<1	3880	1	30	16	<2	0	92
TR # 6	5455	3m	<0.01	<0.2	8	16	11	<1	781	<1	14	19	<2	0	39
TR # 6	5456	3m	<0.01	<0.2	11	13	32	<1	1250	<1	16	19	<2	0	47
TR # 6	5457	3m	0.01	<0.2	8	14	30	<1	1110	<1	19	21	<2	0	57
TR # 6	5458	3m	<0.01	<0.2	11	17	55	<1	886	<1	12	22	<2	0.1	51
TR# 6	5459	3m	0.04	<0.2	10	48	70	<1	1225	1	39	21	<2	0.1	62
TR# 6	5460	3m	<0.01	<0.2	10	57	58	<1	1240	1	45	41	<2	0.1	87
TR# 6	5461	3m	<0.01	<0.2	8	47	26	<1	1180	1	43	31	<2	0.1	65
TR# 6	5462	3m	0.01	0.2	10	47	25	<1	1320	1	49	13	<2	0.1	50
TR# 6	5463	3m	0.02	0.2	10	43	26	<1	1180	1	47	14	<2	0.1	49
TR# 6	5464	3m	0.05	<0.2	12	26	42	<1	917	<1	36	20	<2	0	46
TR# 6	5465	3m	0.02	<0.2	16	18	66	1	800	<1	35	28	<2	0	57
TR# 6	5466	3m	0.04	0.2	21	32	57	<1	1415	1	41	32	<2	0	82
TR# 6	5467	3m	0.03	<0.2	20	34	59	<1	1475	<1	40	28	<2	0.1	93
TR# 6	5468	3m	0.04	<0.2	12	54	69	<1	1505	1	63	20	<2	0.2	84
TR# 6	5469	3m	0.05	<0.2	11	31	161	<1	668	<1	17	28	<2	0.1	40
TR# 6	5470	3m	0.15	<0.2	24	48	351	<1	1780	<1	38	21	<2	0.3	68
TR# 6	5471	3m	0.24	<0.2	26	68	235	<1	3170	<1	47	15	<2	2.3	93
TR# 6	5472	3m	4.1	0.2	44	73	223	<1	3600	<1	35	54	<2	0.2	184
TR# 6	5473	3m	0.05	<0.2	11	36	148	<1	1100	<1	42	34	<2	0.3	63
TR# 7	5501	3m	0.01	<0.2	10	15	223	<1	930	<1	12	18	<2	0.1	31
TR# 7	5502	3m	0.01	<0.2	8	17	835	<1	1440	<1	15	37	<2	0.1	46
TR# 7	5503	3m	0.01	<0.2	11	16	206	<1	574	<1	20	22	2	0.1	42
TR# 7	5504	3m	0.01	<0.2	11	12	48	<1	464	<1	14	20	<2	0	31
TR# 7	5505	4m	0.01	<0.2	13	18	78	<1	742	1	16	26	<2	0.1	42
TR# 7	5506	3m	0.02	<0.2	14	9	148	<1	337	1	8	30	2	0.1	42
TR# 7	5507	3m	0.06	<0.2	68	27	183	<1	2440	1	33	50	<2	0.1	71
TR# 7	5508	3m	0.05	<0.2	22	38	115	<1	1545	<1	49	18	<2	0.1	71
TR# 7	5509	2.5m	0.01	<0.2	11	28	45	<1	1875	<1	19	22	<2	0	54
TR# 7	5510	2m	0.01	<0.2	13	38	21	<1	992	<1	68	11	<2	0.1	32
TR# 7	5511	3m	0.01	<0.2	11	17	58	<1	502	<1	15	33	<2	0	64
TR# 7	5512	3m	0.02	<0.2	12	13	34	<1	378	<1	15	22	<2	0	47
TR# 7	5513	3m	0.01	<0.2	10	10	31	<1	335	<1	14	24	<2	0	45
TR#8	5522	4m	0.04	0.2	2	20	134	<1	468	1	12	9	<2	0.1	45
TR#8	5523	4m	0.04	<0.2	3	23	136	1	475	1	8	11	<2	0.2	45

Trench	Sample	Width	Au	Ag	As	Co	Cu	Hg	Mn	Mo	Ni	Pb	Sb	Zn	Te
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
TR#8	5524	4m	0.03	<0.2	<2	16	83	1	290	1	7	10	2	0.2	38
TR#8	5525	4m	0.01	<0.2	<2	25	51	1	524	<1	30	10	<2	0.1	40
TR#8	5526	4m	0.09	<0.2	5	17	95	<1	277	6	45	11	<2	0.3	31
TR#8	5527	4m	0.06	<0.2	<2	12	99	<1	236	4	12	11	2	0.2	31
TR#8	5528	4m	0.04	0.2	<2	13	93	1	486	3	10	9	2	0.4	39
TR#8	5529	4m	0.03	<0.2	2	13	99	1	444	5	13	11	5	0.4	46
TR#8	5530	4m	0.01	0.3	3	12	63	<1	479	2	11	7	2	0.3	40
TR#8	5531	4m	0.03	<0.2	2	14	80	1	367	4	11	14	<2	0.3	38
TR#8	5532	4m	0.02	<0.2	7	13	68	1	431	2	11	7	<2	0.2	41
TR#8	5533	4m	0.03	<0.2	2	6	70	<1	209	3	5	10	<2	0.3	18
TR#8	5534	4m	0.03	<0.2	2	8	53	<1	302	1	4	11	<2	0.3	31
TR#8	5535	4m	0.01	<0.2	3	27	51	<1	588	<1	9	12	<2	0.2	39
TR#9	10058	4m	0.12	<0.2	72	50	314	<1	5030	1	4	<2	<2	0.8	125
TR#9	10059	3m	0.1	0.4	53	65	438	<1	3870	1	<1	3	<2	0.9	73
TR#9	10060	2m	0.14	<0.2	95	195	1090	1	4290	1	18	25	<2	1.3	174
TR#9	10061	2m	0.17	<0.2	64	21	192	<1	3470	1	3	3	<2	1.8	284