



SUMMARY REPORT

PROJECT **KONGSBERG**

YEAR **2012**

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Summary of exploration activities during 2012

In 2012, a total of 313 licences were held by Norwegian Minerals Group AS, covering an area of 3,130 sq km. The entire area covers 16 municipalities and almost all licences are located within the Buskerud County.

The first field season for the Kongsberg project area was conducted from May to August in 2012 and consisted of a regional stream sediment sampling program. The planned sampling program covered five metallogenic areas which are the Kongsberg silver veins, a copper belt, Ringerike Ni belt, Eikeren Pb-Zn belt and Modum Cobalt. Although many of the silver mines in Kongsberg and the Cobalt mines in Modum have been in production, the areas have not seen much modern regional exploration with a multi-element approach.

A total of 463 stream sediment samples and 86 prospecting rock samples were collected in 2012 over a period of 2 months. The samples were shipped to ALS Minerals in Öjebyn, Sweden for sample preparation and assaying. The stream sediment samples were assayed for 51 elements using an ultra-trace level method.

Several areas returned anomalies in Ag, Au, Bi, Hg, Sb, Pb, Te, Co, Zn and As. Vinoren area just north of the Kongsberg silver mine area stands out as the most interesting area with stream sediment silver values of 43.8 and 197 ppm. In addition, anomalies of Te, Sb, Pb, Zn, Co, Hg and As also occur in the Vinoren area and follow up with infill stream sediment samples are highly recommended. As expected, silver anomalies also occur in the Kongsberg silver mines drainage area, but since prospecting or exploration of any kind is prohibited in this area follow up are not recommended.

Au values reaching the detection limit were returned from 7 stream sediment samples. There are not many historic reporting's on gold from the Kongsberg area and following up on the numerous gold anomalies are therefore prioritized for follow up in 2013. Unfortunately, re-assaying of the samples was not possible due to lack of sufficient fine material.

Other areas such as Stillingsåsen, Fjellbu, Sigdal and Ertelien are anomalous in Bi, Sb, Pb, Te and should also warrant a closer evaluation.

Exploration expenses 2012

Sample material and storage

The table below contains a list of all geological material collected in 2012 in the Kongsberg licence area.

The material listed below was shipped to ALS Minerals Laboratory in Piteå, Sweden for sample preparation and assaying. After assaying, available material was shipped to the NGU Core warehouse facility in Løkken for paid storage in agreement with Rolf Lylum.

Year	Stream sediment samples	Rock samples	Storage
2012	463	86	NGU Drill core warehouse, Løkken

Type, number and storage facility for geological material collected during 2012 in Kongsberg area.

All collected geological material is listed in two tables;

- Stream sediment samples
- Rock samples

Sample number, UTM coordinates, year and sample type are given for all samples. The datum is WGS84. For assay results see Exploration Report "Regional Stream sediment sampling in Kongsberg-Ringerike area, 2012 by Blomsterberg and Telstø".

Explanation for terms used in tables:

Till samples: RS: Regional Survey, FU: Follow-up Survey, HDH: Hand dug holes

Rock samples: ROCS: Outcrop Select, ROCC: Outcrop Composite, ROSS: Subcrop Select, ROFS: Float Select,

ROMS: Mine Dump Select, ROMC: Mine Dump Composite

Stream Sediment Samples, Kongsberg, 2012

Sample	UTM X	UTM Y	UTM	Elevation	Project	Year	Sample	Original	Sieve	Mesh	Sieving
C09501	525997	6617950	32	320	KBERG	2012	SSME		1		WET
C09503	525498	6618002	32	314	KBERG	2012	SSME		1		WET
C09505	524757	6618082	32	336	KBERG	2012	SSME		1		WET
C09507	526339	6618387	32	280	KBERG	2012	SSME		1		WET
C09509	526744	6617937	32	-	KBERG	2012	SSME		1		WET
C09511	527052	6618050	32	-	KBERG	2012	SSME		1		WET
C09513	527938	6617537	32	-	KBERG	2012	SSME		1		WET
C09515	528344	6618336	32	-	KBERG	2012	SSME		1		WET
C09517	529829	6618443	32	-	KBERG	2012	SSME		1		WET
C09519	529633	6618427	32	236	KBERG	2012	SSME		1		WET
C09521	529253	6618044	32	286	KBERG	2012	SSME		1		WET
C09523	529447	6618146	32	267	KBERG	2012	SSME		1		WET
C09525	529802	6618017	32	272	KBERG	2012	SSME		1		WET
C09527	529529	6617406	32	391	KBERG	2012	SSME		1		WET
C09529	529990	6617184	32	422	KBERG	2012	SSME		1		WET
C09531	529978	6618169	32	260	KBERG	2012	SSME		1		WET
L224001	538478	6650157	32	286	KBERG	2012	SSME			12	WET
L224002	538478	6650157	32	330	KBERG	2012	SSME			8	WET
L224003	538012	6648387	32	289	KBERG	2012	SSME			12	WET
L224004	538012	6648387	32	305	KBERG	2012	SSME			8	WET
L224005	538076	6648708	32	274	KBERG	2012	SSME			12	WET
L224006	538076	6648708	32	418	KBERG	2012	SSME			8	WET
L224007	535625	6650327	32	373	KBERG	2012	SSME			12	WET
L224008	535625	6650327	32	69	KBERG	2012	SSME			8	WET
L224009	536013	6649213	32	95	KBERG	2012	SSME			12	WET
L224010	536013	6649213	32	74	KBERG	2012	SSME			8	WET
L224011	543445	6646726	32	132	KBERG	2012	SSME			12	WET
L224012	542533	6646882	32	43	KBERG	2012	SSME			12	WET
L224013	546230	6643694	32	41	KBERG	2012	SSME			12	WET
L224014	546659	6641743	32	317	KBERG	2012	SSME			12	WET
L224015	549843	6641444	32	367	KBERG	2012	SSME			12	WET
L224016	550645	6638755	32	336	KBERG	2012	SSME			12	WET
L224017	544195	6657319	32	434	KBERG	2012	SSME			12	WET
L224018	543416	6657916	32	412	KBERG	2012	SSME			12	WET
L224019	544219	6656660	32	409	KBERG	2012	SSME			12	WET
L224020	543487	6656181	32	152	KBERG	2012	SSME			12	WET
L224021	544205	6655846	32	171	KBERG	2012	SSME			12	WET
L224022	543547	6656900	32	214	KBERG	2012	SSME			12	WET
L224023	544959	6659168	32	270	KBERG	2012	SSME			12	WET

L224024	544344	6659371	32	215	KBERG	2012	SSME	12	WET
L224025	543918	6659817	32	204	KBERG	2012	SSME	12	WET
L224026	543476	6658775	32	320	KBERG	2012	SSME	12	WET
L224027	543541	6659385	32	346	KBERG	2012	SSME	12	WET
L224028	543733	6659168	32	346	KBERG	2012	SSME	12	WET
L224029	541368	6660163	32	317	KBERG	2012	SSME	12	WET
L224030	540751	6660575	32	302	KBERG	2012	SSME	12	WET
L224031	540704	6660536	32	315	KBERG	2012	SSME	12	WET
L224032	541439	6659567	32	310	KBERG	2012	SSME	12	WET
L224033	541802	6659633	32	296	KBERG	2012	SSME	12	WET
L224034	542291	6659289	32	277	KBERG	2012	SSME	12	WET
L224035	539531	6659352	32	261	KBERG	2012	SSME	12	WET
L224036	539385	6658852	32	10	KBERG	2012	SSME	12	WET
L224037	539280	6658005	32	233	KBERG	2012	SSME	12	WET
L224038	539509	6657192	32	274	KBERG	2012	SSME	12	WET
L224039	541071	6656769	32	395	KBERG	2012	SSME	12	WET
L224040	537848	6658325	32	178	KBERG	2012	SSME	12	WET
L224041	538050	6659098	32	235	KBERG	2012	SSME	12	WET
L224042	537790	6660072	32	259	KBERG	2012	SSME	12	WET
L224043	541014	6659419	32	324	KBERG	2012	SSME	12	WET
L224044	537982	6661356	32	300	KBERG	2012	SSME	12	WET
L224045	538468	6661741	32	345	KBERG	2012	SSME	12	WET
L224046	534384	6659845	32	244	KBERG	2012	SSME	12	WET
L224047	534620	6659641	32	216	KBERG	2012	SSME	12	WET
L224048	533447	6657734	32	141	KBERG	2012	SSME	12	WET
L224049	534755	6657407	32	109	KBERG	2012	SSME	12	WET
L224050	540793	6654753	32	214	KBERG	2012	SSME	12	WET
L224101	535685	6655683	32	502	KBERG	2012	SSME	8	WET
L224102	535559	6654182	32	1256	KBERG	2012	SSME	8	WET
L224103	534938	6654351	32	1396	KBERG	2012	SSME	1.7	WET
L224104	536825	6655058	32	421	KBERG	2012	SSME	1.7	WET
L224105	537254	6654803	32	380	KBERG	2012	SSME	1.7	WET
L224106	537879	6652785	32	803	KBERG	2012	SSME	1	WET
L224107	546031	6635908	32	509	KBERG	2012	SSME	1	WET
L224108	546420	6635394	32	623	KBERG	2012	SSME	1	WET
L224109	547391	6633409	32	385	KBERG	2012	SSME	1	WET
L224110	544286	6632341	32	1081	KBERG	2012	SSME	1	WET
L224111	544364	6631068	32	1000	KBERG	2012	SSME	1	WET
L224112	536363	6640954	32	445	KBERG	2012	SSME	1.7	WET
L224113	537294	6640313	32	426	KBERG	2012	SSME	1.7	WET
L224114	538333	6640160	32	332	KBERG	2012	SSME	1.7	WET

L224115	538882	6640893	32	230	KBERG	2012	SSME	1.7	WET
L224116	540803	6639927	32	169	KBERG	2012	SSME	1	WET
L224117	542490	6639315	32	139	KBERG	2012	SSME	1	WET
L224118	543454	6635056	32	399	KBERG	2012	SSME	1	WET
L224119	543573	6637194	32	183	KBERG	2012	SSME	1	WET
L224120	543304	6642074	32	248	KBERG	2012	SSME	1	WET
L224121	543846	6640551	32	157	KBERG	2012	SSME	1	WET
L224122	544049	6640567	32	182	KBERG	2012	SSME	1	WET
L224123	543654	6629646	32	284	KBERG	2012	SSME	1	WET
L224124	543863	6629477	32	260	KBERG	2012	SSME	1	WET
L224125	542592	6628959	32	263	KBERG	2012	SSME	1	WET
L224126	542276	6626762	32	285	KBERG	2012	SSME	1	WET
L224127	542304	6627234	32	261	KBERG	2012	SSME	1	WET
L224128	540302	6628855	32	434	KBERG	2012	SSME	1	WET
L224129	539677	6628708	32	438	KBERG	2012	SSME	1	WET
L224130	541738	6628652	32	372	KBERG	2012	SSME	1	WET
L224131	544079	6625200	32	216	KBERG	2012	SSME	1	WET
L224132	543969	6625825	32	231	KBERG	2012	SSME	1	WET
L224133	542298	6624772	32	232	KBERG	2012	SSME	1	WET
L224134	541736	6653996	32	187	KBERG	2012	SSME	1	WET
L224135	542243	6652819	32	156	KBERG	2012	SSME	1	WET
L224136	543256	6652489	32	248	KBERG	2012	SSME	1	WET
L224137	543170	6653652	32	276	KBERG	2012	SSME	1	WET
L224138	543104	6653547	32	278	KBERG	2012	SSME	1	WET
L224139	543034	6651793	32	182	KBERG	2012	SSME	1	WET
L224140	540513	6619966	32	293	KBERG	2012	SSME	1.7	WET
L224141	541262	6616313	32	177	KBERG	2012	SSME	1	WET
L224142	541766	6616227	32	172	KBERG	2012	SSME	1	WET
L224143	538293	6617648	32	293	KBERG	2012	SSME	1	WET
L224144	538152	6617434	32	294	KBERG	2012	SSME	1.7	WET
L224145	541616	6618015	32	199	KBERG	2012	SSME	1.7	WET
L224146	531705	6620053	32	307	KBERG	2012	SSME	1	WET
L224147	531035	6627922	32	216	KBERG	2012	SSME	20	WET
L224148	531449	6628098	32	196	KBERG	2012	SSME	20	WET
L224149	532155	6627805	32	183	KBERG	2012	SSME	1	WET
L224150	532873	6628106	32	197	KBERG	2012	SSME	1	WET
L224151	538176	6653012	32	205	KBERG	2012	SSME	1.7	WET
L224152	538208	6653632	32	152	KBERG	2012	SSME	1.7	WET
L224153	547092	6632815	32	165	KBERG	2012	SSME	1.7	WET
L224154	546124	6631476	32	171	KBERG	2012	SSME	1	WET
L224155	544406	6632482	32	311	KBERG	2012	SSME	1.7	WET

L224156	544543	6632348	32	355	KBERG	2012	SSME	1.7	WET
L224157	544293	6631358	32	297	KBERG	2012	SSME	1.7	WET
L224158	544417	6631130	32	302	KBERG	2012	SSME	1.7	WET
L224159	540849	6641257	32	167	KBERG	2012	SSME	1.7	WET
L224160	534993	6643140	32	314	KBERG	2012	SSME	1	WET
L224161	535885	6643620	32	317	KBERG	2012	SSME	1	WET
L224162	536217	6643280	32	283	KBERG	2012	SSME	1	WET
L224163	536984	6643000	32	261	KBERG	2012	SSME	1	WET
L224164	537844	6642827	32	238	KBERG	2012	SSME	1	WET
L224165	538168	6642916	32	243	KBERG	2012	SSME	1	WET
L224166	540088	6636545	32	305	KBERG	2012	SSME	1	WET
L224167	539764	6636686	32	306	KBERG	2012	SSME	1	WET
L224168	541248	6638321	32	206	KBERG	2012	SSME	1	WET
L224169	544160	6653082	32	314	KBERG	2012	SSME	1.7	WET
L224170	544069	6653494	32	363	KBERG	2012	SSME	1.7	WET
L224171	543641	6651064	32	218	KBERG	2012	SSME	1.7	WET
L224172	543452	6650951	32	187	KBERG	2012	SSME	1.7	WET
L224173	553771	6659261	32	170	KBERG	2012	SSME	1.7	WET
L224174	551936	6658932	32	188	KBERG	2012	SSME	1	WET
L224175	551250	6658926	32	184	KBERG	2012	SSME	1.7	WET
L224176	551118	6658797	32	187	KBERG	2012	SSME	1.7	WET
L224177	552929	6657787	32	178	KBERG	2012	SSME	1.7	WET
L224178	552653	6656988	32	171	KBERG	2012	SSME	1	WET
L224179	555118	6658938	32	174	KBERG	2012	SSME	1	WET
L224180	555512	6659011	32	210	KBERG	2012	SSME	1	WET
L224181	555586	6658716	32	188	KBERG	2012	SSME	1.7	WET
L224182	555543	6658039	32	168	KBERG	2012	SSME	1.7	WET
L224183	556088	6656740	32	125	KBERG	2012	SSME	1.7	WET
L224184	555738	6655901	32	131	KBERG	2012	SSME	1.7	WET
L224185	553663	6655554	32	166	KBERG	2012	SSME	1	WET
L224186	553830	6655380	32	168	KBERG	2012	SSME	20	WET
L224187	534739	6627423	32	333	KBERG	2012	SSME	1	WET
L224188	533339	6626106	32	218	KBERG	2012	SSME	1	WET
L224189	532235	6625220	32	190	KBERG	2012	SSME	1	WET
L224190	531499	6625189	32	377	KBERG	2012	SSME	1	WET
L224191	532848	6624560	32	183	KBERG	2012	SSME	1	WET
L224192	532334	6623491	32	243	KBERG	2012	SSME	1	WET
L224193	531883	6622706	32	355	KBERG	2012	SSME	1	WET
L224194	531413	6623189	32	390	KBERG	2012	SSME	20	WET
L224195	533663	6626069	32	263	KBERG	2012	SSME	1	WET
L224196	533337	6625204	32	190	KBERG	2012	SSME	1	WET

L224197	533399	6624737	32	198	KBERG	2012	SSME	1	WET
L224198	533284	6623704	32	195	KBERG	2012	SSME	1	WET
L224199	534509	6622071	32	247	KBERG	2012	SSME	1	WET
L224200					KBERG	2012	BLANK		
L224201	538880	6636041	32	355	KBERG	2012	SSME	1.7	WET
L224202	538243	6636346	32	365	KBERG	2012	SSME	1.7	WET
L224203	536830	6634653	32	433	KBERG	2012	SSME	1.7	WET
L224204	537038	6635616	32	448	KBERG	2012	SSME	1.7	WET
L224205	539863	6635628	32	368	KBERG	2012	SSME	1.7	WET
L224206	540766	6636591	32	332	KBERG	2012	SSME	1.7	WET
L224207	534168	6637196	32	383	KBERG	2012	SSME	1.7	WET
L224208	537502	6630341	32	429	KBERG	2012	SSME	1.7	WET
L224209	537568	6630548	32	434	KBERG	2012	SSME	1.7	WET
L224210	537530	6630593	32	428	KBERG	2012	SSME	1.7	WET
L224211	538209	6632038	32	487	KBERG	2012	SSME	1.7	WET
L224212	538253	6632429	32	506	KBERG	2012	SSME	1.7	WET
L224213	537672	6631389	32	430	KBERG	2012	SSME	1.7	WET
L224214	532374	6635371	32	257	KBERG	2012	SSME	1.7	WET
L224215	531524	6635380	32	213	KBERG	2012	SSME	1.7	WET
L224216	532107	6633927	32	187	KBERG	2012	SSME	1.7	WET
L224217	530215	6632941	32	198	KBERG	2012	SSME	1.7	WET
L224218	530187	6631755	32	279	KBERG	2012	SSME	1.7	WET
L224219	529921	6631714	32	322	KBERG	2012	SSME	1.7	WET
L224220	546738	6648453	32	251	KBERG	2012	SSME	1.7	WET
L224221	545355	6648658	32	162	KBERG	2012	SSME	1.7	WET
L224222	544454	6647990	32	97	KBERG	2012	SSME	1.7	WET
L224223	535208	6651787	32	576	KBERG	2012	SSME	1.7	WET
L224224	535263	6650466	32	459	KBERG	2012	SSME	1.7	WET
L224225	533704	6651303	32	510	KBERG	2012	SSME	1.7	WET
L224251	541261	6655642	32	335	KBERG	2012	SSME	12	WET
L224252	527356	6648031	32	380	KBERG	2012	SSME	12	WET
L224253	526725	6645727	32	370	KBERG	2012	SSME	12	WET
L224254	532614	6645686	32	373	KBERG	2012	SSME	12	WET
L224255	533140	6649698	32	390	KBERG	2012	SSME	12	WET
L224256	534244	6649762	32	419	KBERG	2012	SSME	12	WET
L224257	533879	6650811	32	477	KBERG	2012	SSME	12	WET
L224258	535650	6647093	32	366	KBERG	2012	SSME	12	WET
L224259	541018	6648295	32	117	KBERG	2012	SSME	12	WET
L224260	529465	6649971	32	356	KBERG	2012	SSME	1.7	WET
L224261	529527	6648613	32	326	KBERG	2012	SSME	1.7	WET
L224262	530558	6649162	32	422	KBERG	2012	SSME	1.7	WET

L224263	531361	6649522	32	479	KBERG	2012	SSME	1.7	WET
L224264	536004	6646742	32	366	KBERG	2012	SSME	1.7	WET
L224265	539846	6648745	32	183	KBERG	2012	SSME	1.7	WET
L224266	542881	6649175	32	73	KBERG	2012	SSME	1.7	WET
L224267	528439	6643312	32	393	KBERG	2012	SSME	1	WET
L224268	528729	6641454	32	261	KBERG	2012	SSME	1	WET
L224269	528372	6641581	32	259	KBERG	2012	SSME	1	WET
L224270	525363	6641124	32	315	KBERG	2012	SSME	1	WET
L224271	525194	6642018	32	332	KBERG	2012	SSME	1	WET
L224272	525312	6639583	32	356	KBERG	2012	SSME	1	WET
L224273	525890	6638545	32	399	KBERG	2012	SSME	1	WET
L224274	526488	6636552	32	292	KBERG	2012	SSME	1	WET
L224275	527722	6638072	32	256	KBERG	2012	SSME	1	WET
L224276	530363	6637936	32	251	KBERG	2012	SSME	1	WET
L224277	532094	6644555	32	408	KBERG	2012	SSME	1	WET
L224278	532078	6643565	32	380	KBERG	2012	SSME	1	WET
L224279	532140	6643496	32	378	KBERG	2012	SSME	1	WET
L224280	532904	6643101	32	363	KBERG	2012	SSME	1	WET
L224281	533663	6643001	32	351	KBERG	2012	SSME	1	WET
L224282	531520	6636828	32	230	KBERG	2012	SSME	1	WET
L224283	531500	6638586	32	315	KBERG	2012	SSME	1	WET
L224284	532143	6636236	32	257	KBERG	2012	SSME	1	WET
L224285	532404	6636055	32	267	KBERG	2012	SSME	1	WET
L224286	535955	6637062	32	513	KBERG	2012	SSME	1	WET
L224287	530446	6640183	32	320	KBERG	2012	SSME	1	WET
L224288	533459	6639115	32	389	KBERG	2012	SSME	1	WET
L224289	529365	6639977	32	260	KBERG	2012	SSME	1	WET
L224290	526346	6634006	32	198	KBERG	2012	SSME	1	WET
L224291	528321	6633029	32	283	KBERG	2012	SSME	1	WET
L224292	528323	6633027	32	282	KBERG	2012	SSME	1	WET
L224293	527649	6633054	32	252	KBERG	2012	SSME	1	WET
L224294	527004	6632687	32	277	KBERG	2012	SSME	1	WET
L224295	527216	6635219	32	181	KBERG	2012	SSME	1	WET
L224296	528156	6635073	32	187	KBERG	2012	SSME	1	WET
L224297	531727	6630959	32	186	KBERG	2012	SSME	1	WET
L224298	530271	6629747	32	413	KBERG	2012	SSME	1	WET
L224299	530703	6629352	32	303	KBERG	2012	SSME	1	WET
L224300	531977	6629938	32	185	KBERG	2012	SSME	1	WET
L224301	529685	6627542	32	304	KBERG	2012	SSME	1	WET
L224302	529695	6627449	32	314	KBERG	2012	SSME	1	WET
L224303	533257	6631022	32	220	KBERG	2012	SSME	1	WET

L224304	538858	6623279	32	326	KBERG	2012	SSME	1	WET
L224305	538910	6620930	32	292	KBERG	2012	SSME	1	WET
L224306	537604	6621849	32	389	KBERG	2012	SSME	1	WET
L224307	537519	6622438	32	371	KBERG	2012	SSME	1	WET
L224308	537683	6623726	32	361	KBERG	2012	SSME	1	WET
L224309	542993	6621908	32	204	KBERG	2012	SSME	1	WET
L224310	538476	6626745	32	345	KBERG	2012	SSME	1	WET
L224311	538380	6627624	32	358	KBERG	2012	SSME	1	WET
L224312	538766	6627868	32	359	KBERG	2012	SSME	1	WET
L224313	538567	6625948	32	335	KBERG	2012	SSME	1	WET
L224314	540751	6628089	32	390	KBERG	2012	SSME	1	WET
L224315	539940	6625573	32	373	KBERG	2012	SSME	1	WET
L224316	535439	6659040	32	217	KBERG	2012	SSME	1	WET
L224317	535628	6658815	32	197	KBERG	2012	SSME	1	WET
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L224324	530244	6621296	32	376	KBERG	2012	SSME	1	WET
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L224327	529054	6621904	32	422	KBERG	2012	SSME	1	WET
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L224333	534847	6633452	32	430	KBERG	2012	SSME	1	WET
L224334	544092	6623502	32	177	KBERG	2012	SSME	1	WET
L224335	543933	6623290	32	181	KBERG	2012	SSME	1	WET
L224336	544335	6622458	32	168	KBERG	2012	SSME	1	WET
L224337	530628	6610416	32	300	KBERG	2012	SSME	1	WET
L224338	529957	6610432	32	305	KBERG	2012	SSME	1	WET
L224339	529460	6610780	32	315	KBERG	2012	SSME	1	WET
L224340	529517	6610603	32	312	KBERG	2012	SSME	1	WET
L224341					KBERG	2012	BLANK		
L224342	533588	6610383	32	202	KBERG	2012	SSME	1	WET
L224343	537232	6607987	32	130	KBERG	2012	SSME	1	WET
L224344	538937	6607330	32	87	KBERG	2012	SSME	1	WET

L224345	538937	6607330	32	87	KBERG	2012	DUPLICATE	L224344	1	WET
L224346	536187	6608896	32	149	KBERG	2012	SSME		1	WET
L224347	540960	6612960	32	180	KBERG	2012	SSME		1	WET
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L224350	536247	6612591	32	144	KBERG	2012	SSME		1	WET
L224351	534805	6626983	32	337	KBERG	2012	SSME		1	WET
L224352	535130	6629167	32	373	KBERG	2012	SSME		1	WET
L224353	534907	6629035	32	356	KBERG	2012	SSME		20	WET
L224354	535016	6628312	32	380	KBERG	2012	SSME		1	WET
L224355	535395	6628026	32	400	KBERG	2012	SSME		1	WET
L224356	528371	6630073	32	385	KBERG	2012	SSME		1	WET
L224357	528447	6629598	32	371	KBERG	2012	SSME		1	WET
L224358	528777	6628969	32	346	KBERG	2012	SSME		1	WET
L224359	527692	6627568	32	467	KBERG	2012	SSME		1	WET
L224360	527287	6626671	32	512	KBERG	2012	SSME		1	WET
L224361	527443	6626555	32	510	KBERG	2012	SSME		20	WET
L224362	553383	6659790	32	199	KBERG	2012	SSME		20	WET
L224363	553596	6659972	32	202	KBERG	2012	SSME		20	WET
L224364	551344	6663919	32	264	KBERG	2012	SSME		20	WET
L224365	550415	6663096	32	294	KBERG	2012	SSME		20	WET
L224366	550699	6663295	32	289	KBERG	2012	SSME		20	WET
L224367	549755	6664057	32	333	KBERG	2012	SSME		20	WET
L224368	550706	6660395	32	217	KBERG	2012	SSME		20	WET
L224369	549917	6662090	32	285	KBERG	2012	SSME		20	WET
L224370	553105	6664126	32	270	KBERG	2012	SSME		20	WET
L224371	553534	6664460	32	244	KBERG	2012	SSME		20	WET
L224372	527692	6627568	32	467	KBERG	2012	DUPLICATE	L224359	20	WET
L224373	553920	6664385	32	274	KBERG	2012	SSME		20	WET
L224374	547749	6663596	32	270	KBERG	2012	SSME		20	WET
L224375	548473	6661932	32	306	KBERG	2012	SSME		20	WET
L224376	548458	6664090	32	324	KBERG	2012	SSME		20	WET
L224377	547274	6663579	32	240	KBERG	2012	SSME		20	WET
L224378	547386	6662466	32	187	KBERG	2012	SSME		20	WET
L224379	552000	6659737	32	207	KBERG	2012	SSME		1.7	WET
L224380	553597	6662051	32	236	KBERG	2012	SSME		1.7	WET
L224381	547933	6660877	32	189	KBERG	2012	SSME		1.7	WET
L224382	547956	6660768	32	189	KBERG	2012	SSME		1.7	WET
L224383	547499	6660952	32	180	KBERG	2012	SSME		1.7	WET
L224384	554143	6664914	32	269	KBERG	2012	SSME		1.7	WET
L224385	554632	6664975	32	267	KBERG	2012	SSME		1.7	WET

L224386	554335	6666149	32	332	KBERG	2012	SSME	1.7	WET
L224387	553008	6666694	32	329	KBERG	2012	SSME	1.7	WET
L224388	552274	6667811	32	349	KBERG	2012	SSME	1.7	WET
L224389	550757	6669456	32	434	KBERG	2012	SSME	1.7	WET
L224390	551264	6668802	32	398	KBERG	2012	SSME	1.7	WET
L224391	551423	6668928	32	402	KBERG	2012	SSME	1.7	WET
L224392					KBERG	2012	BLANK		
L224393	548921	6667139	32	390	KBERG	2012	SSME	1.7	WET
L224394	548817	6667498	32	413	KBERG	2012	SSME	1.7	WET
L224395	553597	6662051	32	236	KBERG	2012	DUPLICATE L224380	1.7	WET
L224396	547459	6665280	32	335	KBERG	2012	SSME	1.7	WET
L224397	549166	6665129	32	359	KBERG	2012	SSME	1.7	WET
L224398	539861	6664004	32	245	KBERG	2012	SSME	1.7	WET
L224399	540256	6664756	32	188	KBERG	2012	SSME	1.7	WET
L224400	541666	6664623	32	139	KBERG	2012	SSME	1.7	WET
L224401	534399	6621379	32	165	KBERG	2012	SSME	1	WET
L224402	534127	6622693	32	262	KBERG	2012	SSME	1	WET
L224403	534740	6620488	32	195	KBERG	2012	SSME	1	WET
L224404	535301	6619788	32	220	KBERG	2012	SSME	1	WET
L224405	536103	6618513	32	214	KBERG	2012	SSME	1	WET
L224406	530477	6617640	32	361	KBERG	2012	SSME	1	WET
L224407	530576	6617851	32	337	KBERG	2012	SSME	1	WET
L224408	534854	6617606	32	181	KBERG	2012	SSME	1	WET
L224409	551912	6652875	32	239	KBERG	2012	SSME	20	WET
L224410	550648	6652019	32	199	KBERG	2012	SSME	20	WET
L224411	554410	6646159	32	117	KBERG	2012	SSME	1	WET
L224412	551523	6647812	32	94	KBERG	2012	SSME	1	WET
L224413	552173	6648723	32	98	KBERG	2012	SSME	1	WET
L224414	554515	6653248	32	86	KBERG	2012	SSME	1	WET
L224415	557984	6656935	32	17	KBERG	2012	SSME	1	WET
L224416	560116	6664037	32	76	KBERG	2012	SSME	1	WET
L224417	555352	6662420	32	266	KBERG	2012	SSME	1	WET
L224418	556322	6660664	32	225	KBERG	2012	SSME	1	WET
L224419	563506	6666276	32	150	KBERG	2012	SSME	1	WET
L224420	560917	6665996	32	215	KBERG	2012	SSME	1	WET
L224421	560765	6665895	32	196	KBERG	2012	SSME	1	WET
L224422	559160	6665124	32	203	KBERG	2012	SSME	1	WET
L224423	559176	6664749	32	208	KBERG	2012	SSME	1	WET
L224424	558809	6668990	32	343	KBERG	2012	SSME	1	WET
L224425	559085	6667644	32	287	KBERG	2012	SSME	1	WET
L224426	559313	6665528	32	203	KBERG	2012	SSME	1	WET

L224427	556021	6668648	32	363	KBERG	2012	SSME	1	WET
L224428	556469	6668442	32	294	KBERG	2012	SSME	1	WET
L224429	556632	6668615	32	289	KBERG	2012	SSME	1	WET
L224430	554556	6667961	32	503	KBERG	2012	SSME	1	WET
L224431	554607	6667484	32	436	KBERG	2012	SSME	1	WET
L224432	555037	6667109	32	406	KBERG	2012	SSME	1	WET
L224433	554884	6667300	32	438	KBERG	2012	SSME	1	WET
L224434	554914	6665838	32	312	KBERG	2012	SSME	1	WET
L224435	555903	6667666	32	250	KBERG	2012	SSME	1	WET
L224436	557456	6668703	32	322	KBERG	2012	SSME	1	WET
L224437	557520	6668221	32	296	KBERG	2012	SSME	1	WET
L224438					KBERG	2012	BLANK		
L224439	555096	6670483	32	488	KBERG	2012	SSME	1	WET
L224440	556833	6671266	32	450	KBERG	2012	SSME	1	WET
L224441	541094	6671428	32	215	KBERG	2012	SSME	1	WET
L224442	540575	6670552	32	192	KBERG	2012	SSME	1	WET
L224443	542069	6668814	32	199	KBERG	2012	SSME	1	WET
L224444	556776	6672512	32	457	KBERG	2012	SSME	1	WET
L224445	556777	6671923	32	429	KBERG	2012	SSME	1	WET
L224446	557082	6672431	32	441	KBERG	2012	SSME	1	WET
L224447	556915	6671855	32	453	KBERG	2012	SSME	1	WET
L224448					KBERG	2012	BLANK		
L224449	557082	6672431	32	441	KBERG	2012	DUPLICATE	L224446	1 WET
L224450	560943	6673679	32	162	KBERG	2012	SSME	1	WET
L224451	540626	6609034	32	89	KBERG	2012	SSME	1	WET
L224452	540706	6608309	32	73	KBERG	2012	SSME	1	WET
L224453	538451	6610658	32	156	KBERG	2012	SSME	1	WET
L224454	538538	6607972	32	69	KBERG	2012	SSME	1	WET
L224455	538538	6607972	32	69	KBERG	2012	DUPLICATE	L224454	1 WET
L224456	549945	6636506	32	18	KBERG	2012	SSME	1	WET
L224457	549739	6637437	32	22	KBERG	2012	SSME	1	WET
L224458	546077	6638861	32	140	KBERG	2012	SSME	1	WET
L224459	545986	6638801	32	143	KBERG	2012	SSME	1	WET
L224460	549196	6631644	32	63	KBERG	2012	SSME	1	WET
L224461	548735	6630293	32	78	KBERG	2012	SSME	1	WET
L224462	549508	6629610	32	45	KBERG	2012	SSME	1	WET
L224463	549826	6642365	32	39	KBERG	2012	SSME	1	WET
L224464	547731	6644502	32	135	KBERG	2012	SSME	1	WET
L224465	545713	6619363	32	41	KBERG	2012	SSME	1	WET
L224466	545308	6618622	32	49	KBERG	2012	SSME	1	WET
L224467	545536	6617579	32	20	KBERG	2012	SSME	1	WET

L224468	544949	6617654	32	54	KBERG	2012	SSME	1	WET
L224469	544386	6615938	32	153	KBERG	2012	SSME	1	WET
L224470	543925	6615457	32	173	KBERG	2012	SSME	1	WET
L224471	527999	6611465	32	351	KBERG	2012	SSME	1	WET
L224472	527544	6611331	32	409	KBERG	2012	SSME	1	WET
L224473	528151	6611469	32	354	KBERG	2012	SSME	1	WET
L224474	526479	6613366	32	466	KBERG	2012	SSME	1	WET
L224475	524375	6614679	32	460	KBERG	2012	SSME	1	WET
L224476	524674	6615107	32	461	KBERG	2012	SSME	1	WET
L224477	528859	6610581	32	315	KBERG	2012	SSME	1	WET
L224478					KBERG	2012	BLANK		
L224479	527482	6610160	32	327	KBERG	2012	SSME	1	WET
L224480	529252	6611126	32	350	KBERG	2012	SSME	1	WET
L224481	528409	6612078	32	396	KBERG	2012	SSME	1	WET
L224482	537086	6608909	32	118	KBERG	2012	SSME	1	WET
L224483	535089	6604426	32	219	KBERG	2012	SSME	1	WET
L224484	540786	6673428	32	279	KBERG	2012	SSME	1	WET
L224485	539806	6676202	32	356	KBERG	2012	SSME	1	WET
L224486	543176	6674327	32	197	KBERG	2012	SSME	1	WET
L224487	543294	6675097	32	213	KBERG	2012	SSME	1	WET
L224488	545723	6677487	32	194	KBERG	2012	SSME	1	WET
L224489	545723	6677487	32	194	KBERG	2012	DUPLICATE L224488	1	WET
L224490					KBERG	2012	STANDARD		
L224501	542274	6663587	32	178	KBERG	2012	SSME	1.7	WET
L224502	541994	6664466	32	145	KBERG	2012	SSME	1.7	WET
L224503	543785	6663026	32	171	KBERG	2012	SSME	1.7	WET
L224504	543964	6661497	32	185	KBERG	2012	SSME	1.7	WET
L224505	542245	6660187	32	291	KBERG	2012	SSME	1.7	WET
L224506	543736	6666785	32	147	KBERG	2012	SSME	1.7	WET
L224507	543555	6667867	32	164	KBERG	2012	SSME	1.7	WET
L224508	561123	6670283	32	278	KBERG	2012	SSME	1.7	WET
L224509	562098	6670635	32	288	KBERG	2012	SSME	1.7	WET
L224510	561994	6673854	32	141	KBERG	2012	SSME	1.7	WET
L224511	561525	6673970	32	115	KBERG	2012	SSME	1.7	WET
L224512	546655	6667848	32	402	KBERG	2012	SSME	1.7	WET
L224513	545756	6667429	32	371	KBERG	2012	SSME	1.7	WET
L224514	545533	6666293	32	294	KBERG	2012	SSME	1.7	WET
L224515	561123	6670283	32	278	KBERG	2012	DUPLICATE L224508		
L224516	547223	6670198	32	387	KBERG	2012	SSME	1.7	WET
L224517	547038	6670017	32	382	KBERG	2012	SSME	1.7	WET
L224518	548483	6671561	32	428	KBERG	2012	SSME	1.7	WET

L224519	548271	6671739	32	425	KBERG	2012	SSME	1.7	WET
L224520	545951	6670457	32	376	KBERG	2012	SSME	1.7	WET
L224521					KBERG	2012	STANDARD		
L224522	543722	6671228	32	220	KBERG	2012	SSME	1.7	WET
L224523	544343	6672206	32	250	KBERG	2012	SSME	1.7	WET
L224524	540998	6672538	32	233	KBERG	2012	SSME	1.7	WET
L224525	552296	6676569	32	169	KBERG	2012	SSME	1.7	WET
L224526	553243	6674718	32	168	KBERG	2012	SSME	1.7	WET
L224527					KBERG	2012	BLANK		
L224528	552386	6673940	32	340	KBERG	2012	SSME	1.7	WET
L224529	552816	6675134	32	210	KBERG	2012	SSME	1.7	WET
L224530	550673	6676816	32	195	KBERG	2012	SSME	1.7	WET
L224531	548224	6680570	32	175	KBERG	2012	SSME	1.7	WET
L224532	547971	6679601	32	167	KBERG	2012	SSME	1.7	WET
L224533	550897	6679669	32	159	KBERG	2012	SSME	1.7	WET
L224534	546740	6678980	32	222	KBERG	2012	SSME	1.7	WET
L224535	547709	6678556	32	157	KBERG	2012	SSME	1.7	WET
L224536	545664	6677084	32	172	KBERG	2012	SSME	1.7	WET
L224537	550897	6679669	32	159	KBERG	2012	DUPLICATE L224533	1.7	WET
L224538					KBERG	2012	BLANK	1.7	WET
L224539					KBERG	2012	STANDARD		
L224551	559265	6674238	32	168	KBERG	2012	SSME	1	WET
L224552	558600	6674363	32	149	KBERG	2012	SSME	1	WET
L224553	558769	6674265	32	154	KBERG	2012	SSME	1	WET
L224554	557337	6672948	32	469	KBERG	2012	SSME	1	WET
L224555	557548	6674160	32	243	KBERG	2012	SSME	1	WET
L224556	555212	6672920	32	416	KBERG	2012	SSME	1	WET
L224557	554867	6674382	32	187	KBERG	2012	SSME	1	WET
L224558	554966	6671652	32	469	KBERG	2012	SSME	1	WET
L224559	563506	6666276	32	150	KBERG	2012	DUPLICATE L224419		
L224560	525375	6611231	32	420	KBERG	2012	SSME	1	WET
L224561	525298	6611284	32	423	KBERG	2012	SSME	1	WET
L224562	525583	6612700	32	464	KBERG	2012	SSME	1	WET
L224563					KBERG	2012	BLANK		
L224564	531883	6622706	32	355	KBERG	2012	DUPLICATE L224193		
L224565	553663	6655554	32	166	KBERG	2012	DUPLICATE L224185		
L224566	534175	6605452	32	289	KBERG	2012	SSME	1	WET
L224567					KBERG	2012	STANDARD		

Rock samples, Kongsberg, 2012

Sample ID	UTM X	UTM Y	UTM Zone	Elevation (m)	Project	Year	Sample Type	Description
C09601	527756	6618263	32		KBERG	2012	ROFS	Qtz boulder
C09602	527756	6618263	32		KBERG	2012	ROFS	Fe stained gneiss
C09603	524757	6618078	32		KBERG	2012	ROCS	Fine grained igneous rock, brecciated Fe/Hm stained
C09604	550944	6632466	32		KBERG	2012	ROCC	Fe stained, fine-grained schist
L225501	538012	6648387	32	289	KBERG	2012	ROFS	oxidized qtz float
L225502	536013	6649213	32	95	KBERG	2012	ROFS	Qtzite, calcite veining
L225503	542533	6646882	32	43	KBERG	2012	ROFS	Qtz calcite boulder, poss sphalerite specks
L225504	542533	6646882	32	43	KBERG	2012	ROFS	Qtz-calcite, minor sphalerite
L225505	543547	6656900	32	214	KBERG	2012	ROCS	Gneiss, poss galena specks
L225507	543461	6658861	32	261	KBERG	2012	ROCS	Py vlt in banded metased
L225508	540838	6656869	32	410	KBERG	2012	ROCS	Qtz pyrite band in bleached biotite schist
L225509	540838	6656869	32	410	KBERG	2012	ROCS	N-S striking breccia in biotite schist, banded, minor sulphide vertical dip
L225510	537848	6658325	32	178	KBERG	2012	ROFS	Oxidized greenstone, qtz, schist
L225511	534516	6659942	32	237	KBERG	2012	ROCS	40cm wide pink qtz vein
L225512	540793	6654753	32	214	KBERG	2012	ROFS	Qtz with brassy py
L225513	541261	6655642	32	335	KBERG	2012	ROFS	Oxidized boulder
L225514	526725	6645727	32	370	KBERG	2012	ROFS	Mineralised gabbro?
L225515	533879	6650811	32	477	KBERG	2012	ROFS	Fine grained, green rock with veinlets
L225516	529601	6650637	32	368	KBERG	2012	ROCS	Qtz-py in psammite?
L225517	536004	6646742	32	366	KBERG	2012	ROCS	Fine-grained, green igneous rock with py + barite?
L225518	528439	6643312	32	393	KBERG	2012	ROFS	Amphibolite? with py.
L225519	525657	6643431	32	309	KBERG	2012	ROCS	Greenstone?
L225520	531342	6638519	32	N/A	KBERG	2012	ROFS	Gravel from road
L225521	529583	6643879	32	484	KBERG	2012	ROMC	Cpy, py, po in grey metased? old mine spoil heap
L225522	532972	6637499	32	358	KBERG	2012	ROCS	Qtz rich metased? with brassy py
L225523	529365	6639977	32	260	KBERG	2012	ROFS	Greenish rock + carb pods
L225524	530350	6629585	32	405	KBERG	2012	ROFS	Oxidized, fine grey rock + 25% py
L225525	529679	6627508	32	317	KBERG	2012	ROMC	py, py, po in gneiss?
L225526	529774	6627371	32	330	KBERG	2012	ROMC	Oxidized boulders of fine-grained grey rock, py po, old spoil heap
L225527	534674	6630503	32	410	KBERG	2012	ROCS	Oxidized laminated dark qtz rich rock with py
L225528	537607	6621849	32	388	KBERG	2012	ROFS	Gneiss with py and hm staining
L225529	537493	6622469	32	376	KBERG	2012	ROFS	Qtz rich rock with 30% py
L225530	537493	6622469	32	376	KBERG	2012	ROFS	Granular qtz with 5%py
L225531	537493	6622469	32	376	KBERG	2012	ROFS	Oxidized biotite rock
L225532	537493	6622469	32	376	KBERG	2012	ROFS	Massive sulphide rock with 80 % py+cpy
L225533	537493	6622469	32	376	KBERG	2012	ROFS	Py in hornblende

L225534	538344	6616033	32	254	KBERG	2012	ROCS	Py, cpy in grey metamorphic rock
L225535	543060	6622090	32	201	KBERG	2012	ROCS	Py in hornblende?
L225536	541763	6621207	32	280	KBERG	2012	ROMC	Ga, py, cpy from old working
L225537	542603	6621605	32	212	KBERG	2012	ROCS	Ga, py, cpy in grey rock
L225538	538774	6628066	32	368	KBERG	2012	ROFS	Fractured qtz with minor py
L225539	538575	6617070	32	242	KBERG	2012	ROMC	Py, cpy and abundant ga, old spoil heap
L225540	534327	6608272	32	235	KBERG	2012	ROMC	Mineralised boulder
L225541	534553	6608362	32	232	KBERG	2012	ROMC	Mineralized gniess boulder, old spoil heap
L225542	542068	6613189	32	140	KBERG	2012	ROCS	Finely laminated shale, heavily deformed/contorted, sulphur, py nodules
L225543	546386	6621791	32	74	KBERG	2012	ROCS	Vein up to 50cm wide, cpy, py, galena, 50% sulphide
L225544	547648	6623328	32	71	KBERG	2012	ROCS	Vein up to 50 cm wide, cpy, py, galena, 30% sulphide
L225545	549707	6637189	32	61	KBERG	2012	ROMC	Ga, py, mgt, Fe stained
L225546	549771	6637247	32	24	KBERG	2012	ROMC	Magnetite. From old workings
L225547	553144	6643434	32	88	KBERG	2012	ROCS	Py in gneiss. 60cm wide zone
L225548	553172	6643507	32	87	KBERG	2012	ROCS	Py ga, qtz, carb in graphitic unit, 40cm wide zone
L225549	553087	6643109	32	79	KBERG	2012	ROCS	Py, cpy in rock unit, min 60-70 cm wide
L225550	549274	6642684	32	100	KBERG	2012	ROCS	Minor py in pegmatite, 30m long
L225551	537599	6640262	32	403	KBERG	2012	ROFS	Silicified (?) gneiss with sulphide minerals
L225552	540857	6619742	32	295	KBERG	2012	ROCS	Shear zone with sulphide minerals, site of known mineralisation-old mine workings
L225553	540857	6619742	32	295	KBERG	2012	ROCC	~0.5m wide shear zone with py, cpy, altered wallrock
L225554	541261	6616310	32	176	KBERG	2012	ROFS	Brecciated quartz pegmatite with biotite
L225555	531604	6620085	32	321	KBERG	2012	ROCS	Rust coloured silicified gneiss (?)
L225556	531604	6620085	32	321	KBERG	2012	ROCS	Lenses of silica in darker gneiss (?), bluish weathering staining
L225557	531604	6620085	32	321	KBERG	2012	ROCS	Same as L225556
L225558	528034	6627330	32	528	KBERG	2012	ROFS	Fine quartz-carbonate veining with very minor galena, in dark grey rock. Mine spoil heap
L225559	528034	6627330	32	528	KBERG	2012	ROFS	Felsic rock with very minor flecks of sulphide (?). Mine spoil heap
L225560	528034	6627330	32	528	KBERG	2012	ROFS	Gabbro (?) with sulphide flecks, Mine spoil heap
L225562	552136	6663576	32	272	KBERG	2012	ROFS	Brecciated qtz in dark matrix, possible minor sulphides
L225563	552922	6661947	32	233	KBERG	2012	ROCS	Weathered gneiss(?), muscovite & biotite
L225564	545775	6667422	32	378	KBERG	2012	ROCS	Sample of gravel road
L225565	545198	6664124	32	256	KBERG	2012	ROCS	Weathered quartz & gneiss(?) with py
L225566	545198	6664124	32	256	KBERG	2012	ROCC	Weathered rock with py
L225567	545198	6664124	32	256	KBERG	2012	ROCS	Mineralised qtz with py
L225568	548153	6680881	32	237	KBERG	2012	ROCS	Qtz vein with minor py, ~10cm wide

L225569	548153	6680881	32	237	KBERG	2012	ROFS	Pegmatite with minor sulphide minerals present
L225570	548153	6680881	32	237	KBERG	2012	ROFS	Gneiss with pyrite
L225571	547957	6680691	32	199	KBERG	2012	ROFS	Quartz vein with py
L225572	547957	6680691	32	199	KBERG	2012	ROFS	Quartz ($\pm$ feldspar) with py, cpy
L225573	547957	6680691	32	199	KBERG	2012	ROFS	Gneiss with py, cpy
L225601	538208	6653632	32	152	KBERG	2012	ROCS	Foliated gneiss with py and poss po.
L225602	534937	6629361	32	371	KBERG	2012	ROSS	Quartz with mm red garnets.
L225603	532848	6624560	32	183	KBERG	2012	ROFS	Brecciated qtz. Orange to reddish staining (hematite??)
L225604	531518	6619045	32	234	KBERG	2012	ROCS	Rusty amphibolite with up to 1cm pyrite accumulations. Hydrothermal alteration.
L225606	551710	6647038	32	78	KBERG	2012	ROCC	Carbonate-quartz vein with lenses of bluish grey massive mineral with diamond lustre (peacock coloured) (Bismuth??).
L225607	556315	6660765	32	227	KBERG	2012	ROMS	Silicified and brecciated sheared amphibolite with py veins and ga, hydrothermal altered zone.
L225608	556315	6660765	32	227	KBERG	2012	ROMS	Hydrothermally altered zone in sheared amphibolite. Brecciated quartz and carbonate with ga veins
L225609	563518	6669434	32	305	KBERG	2012	ROCC	Bi, qtz schist with garnets, py, mgt. About 2m in width
L225610	556526	6670451	32	362	KBERG	2012	ROMC	Gabbro with cpy, po in deformed gabbro. Old mine dump
L225611	557087	6669514	32	428	KBERG	2012	ROMS	Same rock as sample L225610 but more altered host rock
L225612	525482	6612856	32	486	KBERG	2012	ROCS	A 50m wide zone with qtz and carbonate lenses with massive py and malachite stains. 'Manganese trees' observed in the rock. Host rock probably gabbroic.
L231001	534548	6630047	32	418 m	KBERG	2012	Waste dump	Banded gneiss with 1-3% py.
L231002	534507	6630038	32	411 m	KBERG	2012	Waste dump	Narrow calcite veinlets 0.5-1cm wide with trace py and grey sulphide. Host is dark grey amphibolite with 1-3% sulphides
L231003	534507	6630038	32		KBERG	2012	Waste dump	Narrow calcite veinlets 0.5-1cm wide with trace py and grey sulphide. Host is dark grey amphibolite with 1-3% sulphides
L231004	534516	6628252	32	377 m	KBERG	2012	Waste dump	Tailings sample of amphibolite (1-3% sulphides) with narrow 0.5cm discontinuous calcite veining. No sulphides visible in vein.
L231005	534208	6628313	32	383 m	KBERG	2012	Waste dump	Gneiss is massive and blocky grey qtz with trace sulphides
L231006	533876	6627563	32	345 m	KBERG	2012	Waste dump	7 cm thick calcite vein with possibly goethite or carbon material
L231007	533823	6627528	32	344 m	KBERG	2012	Waste dump	Massive qtz with trace sulphides (py?) and fractures filled with silver coloured flaky mineral.

L231008	533822	6627532	32	345 m	KBERG	2012	Waste dump	Bi-amph-fsp-qtz with 1-3%py cross cut by 1cm wide calcite vein with trace copper coloured, vitreous, hard mineral
L231009	533683	6626742	32	274 m	KBERG	2012	Waste dump	Dark grey/black rock with bi, amph, qtz and trace sulphides
L231010	534178	6606446	32	305 m	KBERG	2012	Waste dump	Brecciated pale grey massive gneiss with calcite and trace tarnished pyrite infill
L231011	534523	6608938	32	242 m	KBERG	2012	Waste dump	Mineralised calcite vein with up to 5% galena and trace py.
L231012	534525	6608930	32	245 m	KBERG	2012	Waste dump	Mineralised calcite vein with up to 5% galena and trace py.
L231013	533998	6606627	32	314 m	KBERG	2012	Waste dump	Calcite vein with up to 5%galena and trace py in qtz, bt, chl gneiss
L231014	534150	6606829	32	319 m	KBERG	2012	Waste dump	Parallel sets of calcite veins 2-3m wide with galena and trace py
L231015	534150	6606829	32		KBERG	2012	Waste dump	Parallel sets of calcite veins 2-3m wide with galena and trace py
L231016	534069	6606840	32	352 m	KBERG	2012	Waste dump	2mm cross cutting calcite vein with 3% po, trace cpy and ga
L231017	534088	6607025	32	323 m	KBERG	2012	Waste dump	Dark grey gneiss with trace sulphides. Sample of stockwork calcite veins with 5% galena and py. Not magnetic
L231018	534086	6607029	32	319 m	KBERG	2012	Waste dump	Calcite veinlets in felsic schist with trace py
L231019	534088	6607114	32	323 m	KBERG	2012	Waste dump	Gneiss cross cut by 3cm grey and white calcite vein with 5% ga, mgt, py and pale green clay
L231020	534025	6607353	32	317 m	KBERG	2012	Waste dump	Calcite and barite with 3% ga, 2% py in gneiss
L231021	534049	6607345	32	337 m	KBERG	2012	Waste dump	4mm calcite vein in rock as above, red sph and ga
L231022	534053	6607347	32	332 m	KBERG	2012	Waste dump	Calcite/barite vein with up to 5% ga, trace cpy, sph and py in gneiss
L231023	534153	6607297	32	302 m	KBERG	2012	Waste dump	10 cm wide calcite vein with 3% py and 1% sphalerite
L231024	534121	6607336	32	316 m	KBERG	2012	Waste dump	Gneiss crosscut by calcite/barite vein with 5% py
L231025	533932	6607820	32	290 m	KBERG	2012	Waste dump	Gneiss with calcite infill with graphite, and up to 10% pale green clay (smectite/illite?) "rotten vein"?
L231026	533928	6607796	32	285 m	KBERG	2012	Waste dump	As L231025, but with trace sulphides, veins up to 5cm
L231027	534619	6608297	32	220 m	KBERG	2012	Waste dump	Dark grey calcite vein, poss graphite and blebs of native silver??, trace py
L231028	534544	6608378	32	246 m	KBERG	2012	Waste dump	Gneiss crosscut by calcite/qtz vein and 2mm wide qtz stockwork
L231029	534542	6608362	32	240 m	KBERG	2012	Waste dump	bGneiss filled by calcite, 1%py and dark dull grey aggregates
L231030	534542	6608294	32	232 m	KBERG	2012	Waste	Barite vein, 3cm thick, in massive finegrained

							dump	gneiss
L231031	534533	6608281	32	227 m	KBERG	2012	Waste dump	Calcite vein/stockwork <2cm in dark grey massive gneiss with pods of pyrite<5% of rock
L231032	534494	6608320	32	228 m	KBERG	2012	Waste dump	Gneiss with calcite veins with dark grey massive sulp aggregats(1%) veins up to 5cm across
L231033	534451	6608311	32	220 m	KBERG	2012	Waste dump	Pale gneiss with 3% py crosscut by mm wide calcite veinlets
L231034	534287	6608313	32	237 m	KBERG	2012	Waste dump	Gneiss infilled with barite, calcite, fluorite and 2% py
L231035	534287	6608312	32	232 m	KBERG	2012	Waste dump	Vein of calcite, fluorite and barite with 2%py
L231036	534844	6610386	32	264 m	KBERG	2012	Waste dump	Gneiss cut by qtz-calcite vein, trace gray mineral between qtz grains
L231037	535147	6613201	32	308 m	KBERG	2012	Waste dump	Gneiss with 1%py, weakly magneitc. Weak veining with mm wide cc veinlets
L231038	531199	6616495	32	617 m	KBERG	2012	Waste dump	Large waste area, abundant veining materiale in dump.
L231039	531178	6616516	32	620 m	KBERG	2012	Waste dump	Calcite vein with 3% fine grained grey sulphide, trace sph and py.
L231040	531166	6616500	32	617 m	KBERG	2012	Waste dump	Calcite vein with 3% fine grained grey silver?, trace sph and py
L231041	530966	6616419	32	630 m	KBERG	2012	Waste dump	2cm calcite vein with no sulphides
L231042	534830	6610381	32	275 m	KBERG	2012	Waste dump	Calcite vein, 5-10% pyrite, goethite, dark grey sulphide and pale green clay(1%)
L231043	534820	6610293	32	255 m	KBERG	2012	Waste dump	Banded gneiss with qtz-grnt rich layers and 1%py. Sheeted calcite veinelets up to 5mm wide. Calcite is grey
L231044	534596	6610168	32	249 m	KBERG	2012	Waste dump	1mm calcite vein and 1cm qtz, calcite dark grey sulphide and trace py
L231045	536558	6609353	32	119 m	KBERG	2012	Waste dump	5cm wide grey calcite vein with silvercoloured sulphide, arspy? 1% py and 10% fluorite
L231046	536561	6609354	32	111 m	KBERG	2012	Waste dump	Qtz fluorite calcite veins with trace py in gneiss
L231047	530942	6616448	32	624 m	KBERG	2012	Waste dump	3cm barite vein with 10% calcite and trace py
L231048	528301	6627150	32	551 m	KBERG	2012	Waste dump	Calcite and qtz vein, min 10cm wide. Calcite is coarse grained (3cm) and white
L231049	528305	6627147	32	553 m	KBERG	2012	Waste dump	1cm calcite vein hosted in dark grey qtz bt gneiss
L231050	528175	6627070	32	542 m	KBERG	2012	Waste dump	Gneiss with 10cm calcite vein with trace py
L231051	528171	6627068	32	539 m	KBERG	2012	Waste dump	2cm vein bx with calcite and py
L231052	527984	6627438	32	523 m	KBERG	2012	Waste dump	1cm qtz, calcite and fluorite vein (1cm) with trace py

L231053	529859	6628848	32	540 m	KBERG	2012	ROCS	Sample of a 2cm qtz, calcite vein with trace py
L231054	529862	6628850	32	543 m	KBERG	2012	Waste dump	4cm white calcite vein with 10% grey calcite and trace py
L231055	528989	6631770	32	610 m	KBERG	2012	Waste dump	Coarse grained white calcite with qtz and trace ga in brecciated gneiss
L231056	529007	6631799	32	607 m	KBERG	2012	Waste dump	Coarse grained 1cm white calcite vein with dogtooth qtz infill
L231057	535394	6616867	32	198 m	KBERG	2012	Waste dump	7cm grey calcite vein with qtz and trace py
L231058	534798	6616477	32	371 m	KBERG	2012	Waste dump	1cm calcite vein with trace py (and arspy?) in gneiss
L231059	534755	6616589	32	403 m	KBERG	2012	Waste dump	2 grey calcite veins 1cm with trace py in gneiss
L231060	534474	6615691	32	316 m	KBERG	2012	Waste dump	Gneiss, magnetic with qtz and calcite vein with galena and trace py
L231061	534242	6615971	32	362 m	KBERG	2012	Waste dump	4cm calcite vein, white and grey with qtz py and a finegrained silvercoloured sulphide. In qtz bt gneiss with pyrite pods
L231062	534246	6615983	32	361 m	KBERG	2012	Waste dump	3cm qtz vein (cross cutting) terminating in calcite and grey/black cubic brittle sulphide (chalcosite?)
L231063	535155	6616186	32	201 m	KBERG	2012	Waste dump	Gneiss, dark grey and magnetic. 1cm qtz calcite vein.
L231064	535050	6616593	32	296 m	KBERG	2012	Waste dump	2cm calcite veining with 3% py and marcasite(?) and 10% qtz
L231065	535097	6616541	32	250 m	KBERG	2012	Waste dump	2cm white calcite vein/breccia
L231066	536221	6618413	32	234 m	KBERG	2012	Waste dump	White calcite veins, 2cm wide in dark grey amphibolite
L231067	536255	6618553	32	253 m	KBERG	2012	ROCS	Brecciated gneiss with qtz infill (dogtooth texture)
L231068	536260	6618468	32	261 m	KBERG	2012	Waste dump	1cm calcite vein with trace ga and sph
L231069	536324	6618238	32	224 m	KBERG	2012	Waste dump	Brecciated fine grained gneiss with qtz, calcite and trace py infill
L231070	559759	6683514	32	337 m	KBERG	2012		Gneiss with trace py. No mineralisation found