

Geokemi analyser

Oslofältet och Kongsbergfältet

1983

Stuff prover

Au + Ag

8358 : 641-728

ANALYSBESTÄLLNING-ANALYSRAPPORT

Provinlärnare LKAB Prospektering AB G. Potzauer		Inlämn datum 830919		Serie Ext		Art bet. 83																
Rapporterat av EE		Datum 830922		Konto																		
Anm. Projektkod 30415 2660:																						
Prov nr	Provbenämning	Onskad analys:												Analysresultat (924)								
		Fe	Fe2 + (M)	P	S	SiO2	MnO	CaO	MgO	Al2O3	TiO2	V2O5	Na2O	K2O	Au	ppm Au	%	ppm Ag	%	%	%	
	Onskad analys samtl. prover																					
3240	8358 : 641																	7				Syd-Vinoren
41	642																	5				
42	643																	3				
43	644																	1				
44	645																	20				
45	646																	19				
46	647																	1				Nord-Vinoren
47	648																	5				
48	649																	3				
49	650																	1				Syd-Vinoren
3250	651																	1				
51	652																	1,3				
52	653																	1				
53	654																	1				
54	655																	2				
55	656																	6				
56	657																	20				
57	658																	2				
58	659																	2				
59	660																	1				
3260	661																	1				
61	662																	1				
62	663																	2				
63	664																	4				
64	665																	2				
65	666																	2				
66	667																	4				
3267	668																	3				

ANALYSBESTÄLLNING-ANALYSRAPPORT

Provinlänare LEAB Prospektering AB		Inlämn datum 830919		Serie EKL		Art bet. 83															
Rapporterat av G. Polzauer		Onskas färdigt dat		Datum 830922		Konto															
Anm. Projektkod 30415 1520 i																					
Prov nr	Provbenaämning	Onskad analys:														Analysresultat					
		Fe	Fe2+ (M)	P	S	SO2	MnO	CaO	MgO	Al2O3	TiO2	V2O5	Na2O	K2O	AL	ppm Au	%	ppm Ag	%	%	%
	Önskad analys samtll. prover																				
3268	8358 : 669																				
69	670														<0.1		1				
3270	671														<0.1		<1				
71	672														<0.1		2				
72	673														<0.1		1				
73	674														<0.1		6				
74	675														<0.1		8				
75	676														<0.1		9				
76	677														<0.1		1				
77	678														<0.1		120				
78	679														<0.1		3				
79	680														<0.1		1				
3280	681														<0.1		1				
81	682														<0.1		2				
82	683														<0.1		1				
3283	684														<0.1		<1				
	1.8 ppm Au														1.8						

ANALYSBESTÄLLNING-ANALYSRAPPORT

Provinlämnare LKAB Prospekterings AB G. Potzauer	Inlämn datum 8309	Serie Ext	Art bet. 83
	Onskas färdigt dat		
Rapporterat av Projektkod 30415 EE	Datum 830926	Konto	

Anm.

Prov nr	Provbenämning	Onskad analys:													Analysresultat						
		Fe	Fe2+ (M)	P	S	SiO2	MnO	CaO	MgO	Al2O3	TiO2	V2O5	Na2O	K2O	Au	ppm	%	ppm	%	%	%
Onskad analys samtl. prover															X	ppm Au	%	ppm Ag	%	%	%
3284	8358 !															<0.1		1		Nord-Vinoren	
85																<0.1		1			
86																<0.1		1			
87																<0.1		10			
88																<0.1		1			
89																<0.1		2			
3290																<0.1		2			
91																<0.1		4			
92																<0.1		2			
93																<0.1		1			
94																<0.1		4			
95																<0.1		3			
96																<0.1		3			
97																<0.1		2			
98																<0.1		2			
99																<0.1		1			
3300																<0.1		2			
3301																<0.1		2			
3302																<0.1		2			
3303																<0.1		6			

ANALYSBESTÄLLNING-ANALYSRAPPORT

Provinslämnare LKRB Prospektering AB G. Polzauer		Inlämn datum 830919 Onskas färdigt dat		Serie Ekt.	Art bet. 83																	
Rapporterat av R EE		Datum 830929		Konto																		
Anm. Projekt kod 30415																						
Prov nr	Provbetsbänning	Onskad analys:														Analysresultat						
		Fe	Fe2 + (M)	P	S	SiO2	MnO	CaO	MgO	Al2O3	TiO2	V2O5	Na2O	K2O	As	ppm Au	%	ppm Ag	%	%	%	
	Onskad analys samtl. prover															X						
3304	705																	<0.1		1		Nord Vinaren
05	706																	<0.1		3		
06	707																	<0.1		3.5		
07	708																	<0.1		3		
08	709																	<0.1		2		Syd-Vinaren
09	710																	<0.1		37		
3310	711																	<0.1		6		
11	712																	<0.1		2		
12	713																	<0.1		<1		
13	714																	<0.1		1		
14	715																	<0.1		4		
15	716																	<0.1		2		
16	717																	<0.1		2		
17	718																	<0.1		3		
18	719																	<0.1		2		
19	720																	<0.1		1		
3320	721																	<0.1		<1		
21	722																	<0.1		62		Skara
22	723																	<0.1		180		
23	724																	<0.1		32		
24	725																	<0.1		45		
25	726																	<0.1		8		
26	727																	<0.1		1		
3327	728																	<0.1		2		
	1.8 ppm Au																			1.8		

ID	PLAST0-001	836XH5-052	836XH5-053	836XH5-054	836XH5-055	836XH5-056	836XH5-057	836XH5-058	836XH5-059	836XH5-060
NET	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL
DAT	830922	830922	830922	830922	830922	830922	830922	830922	830922	830922
KLO	0828	0829	0830	0831	0832	0833	0834	0835	0836	0837
A										
Y										
Z										
DJUP										
GLD		56.3	75.5	69.7	73.2	87.6	65.5	51.8	69.5	53.3
KOM										
BE	0.0003	0.0000	0.0001	0.0001	0.0000	0.0000	-0.0001	0.0001	0.0000	0.0000
B	0.0006	0.0003	0.0004	0.0001	0.0001	0.0000	0.0000	-0.0001	-0.0001	-0.0001
RG	0.0227	0.0354	0.0231	0.0346	0.0263	0.0494	0.0456	0.0410	0.0355	0.0267
AL	2.5670	0.1997	1.1090	0.3368	0.4619	0.5526	0.7502	0.6679	0.2333	0.4250
P	0.2351	0.0624	0.1557	0.0889	0.1961	0.1840	0.1182	0.2664	0.0630	0.2077
CA	0.1277	0.2397	0.0537	0.0941	0.0915	0.0824	0.0840	0.2116	0.2958	0.0930
TI	0.0175	0.0632	0.0830	0.0580	0.0540	0.0448	0.0534	0.1314	0.0707	0.0628
V	0.0014	0.0024	0.0011	0.0011	0.0011	0.0010	0.0015	0.0031	0.0021	0.0018
CR	0.0010	0.0004	0.0004	0.0002	0.0002	0.0004	0.0003	0.0003	0.0002	0.0004
HN	0.0020	0.0197	0.0021	0.0079	0.0083	0.0067	0.0057	0.0155	0.0070	0.0100
FE	1.0440	0.3319	0.8221	0.2865	0.4197	0.8235	0.8460	2.1040	1.3350	1.1420
CO	0.0001	0.0002	0.0002	0.0003	0.0002	0.0003	0.0003	0.0005	0.0004	0.0002
NI	0.0008	0.0002	0.0002	0.0006	0.0003	0.0007	0.0004	0.0004	0.0004	0.0003
CU	0.0027	0.0012	0.0009	0.0009	0.0008	0.0015	0.0009	0.0009	0.0008	0.0013
ZN	0.0021	0.0072	0.0039	0.0118	0.0033	0.0109	0.0009	0.0045	0.0139	0.0052
AS	0.0001	0.0006	-0.0003	0.0003	0.0007	0.0009	0.0015	0.0002	0.0000	0.0003
SR	0.0014	0.0010	0.0005	0.0013	0.0009	0.0005	0.0008	0.0009	0.0032	0.0006
Y	0.0098	0.0002	0.0006	0.0002	0.0002	0.0002	0.0006	0.0005	0.0003	0.0003
HO	0.0001	0.0001	0.0002	0.0000	0.0002	0.0001	0.0001	0.0002	0.0001	0.0000
AG	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0002	0.0001	0.0001
CD	0.0001	0.0001	0.0001	0.0002	0.0001	0.0004	0.0001	0.0001	0.0002	0.0002
SN	0.0013	0.0014	0.0003	0.0008	0.0010	0.0021	0.0011	0.0007	0.0013	0.0006
SB	0.0051	0.0010	0.0026	0.0013	0.0014	0.0017	0.0022	0.0021	0.0012	0.0015
BA	0.0107	0.0037	0.0022	0.0093	0.0027	0.0032	0.0040	0.0029	0.0122	0.0029
LA	0.0160	0.0005	0.0029	0.0007	0.0006	0.0009	0.0017	0.0013	0.0007	0.0008
CE	0.0121	0.0014	0.0046	0.0016	0.0016	0.0020	0.0036	0.0035	0.0022	0.0022
W	-0.0003	0.0004	0.0001	0.0003	0.0001	0.0004	0.0003	0.0005	0.0002	0.0003
PO	0.0005	0.0138	0.0075	0.0115	0.0136	0.0178	0.0109	0.0123	0.0139	0.0102
BI	0.0007	0.0006	0.0011	0.0005	0.0005	0.0008	0.0009	0.0012	0.0013	0.0011

ID	836XH5-061	836XH5-062	836XH5-063	836XH5-064	836XH5-065	836XH5-066	836XH5-067	836XH5-068	836XH5-069	836XH5-070
NET	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL
DAT	830922	830922	830922	830922	830922	830922	830922	830922	830922	830922
KLO	0838	0839	0841	0842	0843	0844	0845	0846	0848	0849
A										
Y										
Z										
DJUP										
GLD	77.4	43.3	90.7	37.2	30.4	67.6	41.8	31.4	21.0	52.0
KOM										
BE	0.0001	0.0001	0.0000	0.0000	0.0001	0.0002	0.0000	0.0000	0.0001	0.0001
B	-0.0001	-0.0002	0.0001	-0.0001	-0.0001	0.0001	-0.0001	-0.0002	-0.0004	-0.0001
RG	0.0314	0.0708	0.0426	0.0546	0.2051	0.0896	0.0455	0.0477	0.0797	0.0247
AL	0.7506	0.7940	0.2468	0.2527	0.6292	1.2210	0.2137	0.1803	0.4041	0.7719
P	0.2336	0.1621	0.0967	0.0873	0.1495	0.3771	0.0953	0.0782	0.1024	0.1394
CA	0.0869	0.1129	0.2016	0.5000	0.2771	0.3342	0.2271	0.1744	0.0941	0.0935
TI	0.0450	0.0897	0.0195	0.1980	0.1308	0.1503	0.1322	0.1151	0.1719	0.0568
V	0.0010	0.0035	0.0010	0.0040	0.0041	0.0019	0.0040	0.0038	0.0043	0.0012
CR	0.0003	0.0006	0.0002	0.0007	0.0010	0.0005	0.0008	0.0008	0.0009	0.0002
HN	0.0063	0.0369	0.0082	0.0334	0.0476	0.0035	0.0130	0.0091	0.0119	0.0059
FE	0.7232	2.2260	0.2907	2.0420	2.0770	1.4460	2.1980	3.3130	2.4390	0.4197
CO	0.0002	0.0008	0.0002	0.0005	0.0007	0.0005	0.0004	0.0005	0.0005	0.0002
NI	0.0004	0.0002	0.0002	0.0004	0.0005	0.0007	0.0006	0.0009	0.0004	0.0000
CU	0.0013	0.0013	0.0012	0.0005	0.0007	0.0003	0.0011	0.0008	0.0004	0.0008
ZN	0.0060	0.0071	0.0109	0.0066	0.0078	0.0072	0.0083	0.0068	0.0054	0.0055
AS	0.0005	0.0012	0.0000	0.0011	0.0005	0.0008	0.0004	0.0006	0.0016	0.0008
SR	0.0006	0.0006	0.0019	0.0009	0.0010	0.0014	0.0008	0.0011	0.0005	0.0007
Y	0.0004	0.0008	0.0001	0.0005	0.0008	0.0011	0.0005	0.0004	0.0003	0.0004
HO	0.0001	0.0004	0.0001	0.0002	0.0003	0.0003	0.0002	0.0001	0.0001	0.0001
AG	0.0001	0.0002	0.0001	0.0002	0.0002	0.0002	0.0002	0.0002	0.0001	0.0001
CD	0.0001	0.0001	0.0002	0.0000	0.0000	0.0001	0.0001	0.0001	0.0000	0.0001
SN	0.0012	0.0020	0.0003	0.0020	0.0015	0.0002	0.0010	0.0022	0.0023	0.0010
SB	0.0021	0.0023	0.0015	0.0013	0.0023	0.0030	0.0013	0.0012	0.0015	0.0019
BA	0.0034	0.0038	0.0096	0.0036	0.0039	0.0029	0.0067	0.0034	0.0040	0.0039
LA	0.0018	0.0033	0.0003	0.0010	0.0025	0.0061	0.0002	0.0010	0.0009	0.0017
CE	0.0034	0.0234	0.0012	0.0031	0.0116	0.0086	0.0033	0.0029	0.0024	0.0036
W	0.0000	0.0000	0.0004	0.0002	0.0002	0.0001	0.0005	0.0002	0.0001	0.0005
PO	0.0107	0.0125	0.0856	0.0078	0.0087	0.0055	0.0230	0.0085	0.0151	0.0088
BI	0.0007	0.0017	0.0003	0.0015	0.0016	0.0015	0.0018	0.0017	0.0016	0.0007

ID	83GKH5-071	83GKH5-072	83GKH5-073	83GKH5-074	83GKH5-075	83GKH5-076	83GKH5-077	83GKH5-078	83GKH5-079	83GKH5-080
NET	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL
DAT	830922	830922	830922	830922	830922	830922	830922	830922	830922	830922
KLO	0850	0851	0853	0854	0856	0857	0858	0900	0901	0902
A										
Y										
Z										
DJUP										
GLD	60.7	47.8	64.8	81.9	85.7	31.1	58.3	20.6	44.6	20.1
KOM										
BE	0.0002	0.0001	0.0001	0.0001	0.0001	0.0000	0.0000	0.0001	0.0000	0.0001
B	-0.0003	-0.0001	-0.0002	-0.0001	-0.0001	-0.0003	-0.0001	-0.0002	-0.0002	-0.0002
RG	0.0528	0.0393	0.0280	0.0247	0.0338	0.1065	0.0367	0.1585	0.0348	0.2975
AL	1.9690	0.4721	1.1700	0.5321	1.9740	0.4277	0.4414	0.6432	0.4369	0.6468
P	0.1978	0.1709	0.1629	0.1151	0.3055	0.0862	0.1242	0.0956	0.1345	0.1045
CA	0.0444	0.1209	0.0383	0.1386	0.0011	0.1807	0.1406	0.2963	0.1197	0.1632
TI	0.1139	0.1437	0.0826	0.0339	0.0411	0.1794	0.1025	0.1639	0.1073	0.1356
V	0.0026	0.0028	0.0017	0.0012	0.0009	0.0066	0.0035	0.0041	0.0034	0.0034
CR	0.0006	0.0003	0.0003	0.0004	0.0004	0.0011	0.0008	0.0007	0.0005	0.0012
HN	0.0062	0.0145	0.0072	0.0085	0.0049	0.0192	0.0112	0.0731	0.0102	0.0488
FE	2.7420	1.7310	1.2550	0.7072	2.0480	2.5030	1.4900	2.2450	2.0640	2.0590
CO	0.0005	0.0003	0.0002	0.0002	0.0004	0.0005	0.0004	0.0006	0.0004	0.0006
NI	0.0006	0.0002	0.0003	0.0005	0.0006	0.0002	0.0006	0.0005	0.0004	0.0007
CU	0.0016	0.0009	0.0011	0.0011	0.0011	0.0006	0.0011	0.0005	0.0007	0.0006
ZN	0.0044	0.0053	0.0053	0.0066	0.0056	0.0051	0.0079	0.0088	0.0039	0.0083
AS	-0.0002	0.0006	0.0007	0.0005	0.0017	0.0002	0.0004	-0.0008	0.0007	0.0003
SR	0.0004	0.0007	0.0004	0.0011	0.0006	0.0008	0.0012	0.0009	0.0009	0.0014
Y	0.0021	0.0006	0.0015	0.0009	0.0011	0.0005	0.0004	0.0004	0.0003	0.0008
HO	0.0002	0.0002	0.0002	0.0001	0.0002	0.0001	0.0003	0.0001	0.0002	0.0002
AG	0.0002	0.0002	0.0002	0.0001	0.0002	0.0002	0.0002	0.0002	0.0002	0.0002
CD	0.0002	0.0001	0.0001	0.0001	0.0002	0.0001	0.0001	0.0000	0.0001	0.0001
SN	0.0019	0.0023	0.0013	0.0008	0.0013	0.0011	0.0009	0.0006	0.0015	0.0014
SB	0.0042	0.0010	0.0029	0.0019	0.0045	0.0017	0.0017	0.0022	0.0015	0.0024
BA	0.0024	0.0040	0.0077	0.0070	0.0030	0.0029	0.0054	0.0052	0.0025	0.0051
LA	0.0043	0.0017	0.0053	0.0033	0.0031	0.0006	0.0010	0.0012	0.0008	0.0033
CE	0.0079	0.0038	0.0091	0.0065	0.0062	0.0022	0.0025	0.0069	0.0024	0.0125
W	0.0000	0.0002	0.0004	0.0002	-0.0002	0.0002	0.0001	0.0002	0.0001	0.0004
PB	0.0035	0.0120	0.0090	0.0136	0.0080	0.0060	0.0242	0.0069	0.0117	0.0057
BT	0.0017	0.0011	0.0011	0.0007	0.0012	0.0020	0.0014	0.0018	0.0016	0.0017

ID	PLASTO-001	836XH5-001	836XH5-002	836XH5-003	836XH5-004	836XH5-005	836XH5-006	836XH5-007	836XH5-008	836XH5-009
RET	ICP/NPL	ICP/NPL	ICP/NPL	ICP/NPL	ICP/NPL	ICP/NPL	ICP/NPL	ICP/NPL	ICP/NPL	ICP/NPL
DAT	830921	830921	830921	830921	830921	830921	830921	830921	830921	830921
KLO	1510	1543	1544	1545	1547	1548	1550	1551	1553	1554
A										
Y										
Z										
BJUP										
GLD		73.3	73.2	93.4	31.9	58.9	85.7	72.2	48.7	61.8
KOM										
BE	0.0003	0.0001	0.0004	0.0001	0.0000	0.0003	0.0000	0.0001	0.0000	0.0000
B	0.0006	0.0000	0.0000	0.0003	0.0000	0.0001	0.0000	0.0004	-0.0001	0.0003
RG	0.0218	0.0336	0.0473	0.0398	0.0235	0.1177	0.0330	0.0190	0.0161	0.0425
AL	2.5110	0.7232	2.3290	0.3396	0.1975	3.3300	0.0942	0.7665	0.0715	0.2391
P	0.2297	0.4011	0.1791	0.1082	0.0518	0.2848	0.0702	0.1083	0.1027	0.0770
CA	0.1669	0.1100	0.1782	0.2564	0.1627	0.0752	0.3534	0.0671	0.0308	0.2411
TI	0.0175	0.0709	0.0260	0.0032	0.1059	0.0081	0.0081	0.0425	0.0748	0.0363
V	0.0013	0.0008	0.0043	0.0007	0.0030	0.0034	0.0009	0.0007	0.0016	0.0014
CR	0.0010	0.0003	0.0005	0.0002	0.0005	0.0012	0.0002	0.0004	0.0003	0.0004
NN	0.0019	0.0075	0.3357	0.0041	0.0205	0.1038	0.0343	0.0094	0.0121	0.0348
FE	1.0520	0.1270	6.1270	0.1366	1.5790	4.3410	0.7410	0.4967	0.3724	0.3690
CO	0.0001	0.0002	0.0024	0.0021	0.0003	0.0014	0.0002	0.0002	0.0001	0.0002
NI	0.0004	0.0003	0.0003	0.0004	0.0003	0.0003	0.0003	0.0010	0.0002	0.0007
CU	0.0028	0.0009	0.0011	0.0014	0.0004	0.0012	0.0011	0.0010	0.0010	0.0012
ZN	0.0019	0.0069	0.0101	0.0108	0.0036	0.0070	0.0126	0.0079	0.0066	0.0140
AS	0.0003	-0.0001	0.0002	-0.0001	-0.0001	0.0022	0.0003	0.0001	0.0002	0.0003
SR	0.0015	0.0007	0.0009	0.0019	0.0008	0.0005	0.0021	0.0007	0.0004	0.0013
Y	0.0096	0.0004	0.0027	0.0011	0.0002	0.0001	0.0001	0.0003	0.0003	0.0002
NO	0.0001	0.0001	0.0043	0.0002	0.0000	0.0006	0.0000	0.0000	0.0001	0.0000
AG	0.0001	0.0001	0.0002	0.0000	0.0001	0.0003	0.0000	0.0000	0.0000	0.0001
CD	0.0001	0.0001	0.0002	0.0002	0.0000	0.0001	0.0001	0.0002	0.0002	0.0003
SN	0.0007	0.0007	0.0036	0.0001	0.0010	0.0032	0.0004	0.0004	0.0003	0.0003
SB	0.0005	0.0017	0.0049	0.0014	0.0007	0.0006	0.0003	0.0018	0.0018	0.0001
BA	0.0105	0.0035	0.0085	0.0200	0.0077	0.0046	0.0126	0.0107	0.0069	0.0106
LA	0.0157	0.0011	0.0103	0.0039	0.0005	0.0068	0.0002	0.0019	0.0021	0.0008
CE	0.0115	0.0022	0.0204	0.0055	0.0014	0.0114	0.0009	0.0034	0.0036	0.0018
W	-0.0001	0.0001	-0.0001	0.0002	0.0001	0.0000	0.0003	0.0000	0.0001	0.0002
PB	0.0000	0.0160	0.0161	0.0081	0.0078	0.0334	0.0112	0.0122	0.0176	0.0142
BI	0.0000	0.0002	0.0029	0.0001	0.0010	0.0021	0.0000	0.0003	0.0005	0.0003

Handwritten notes: "Hepato" and "Dm: 2 04/22/01"

ID	836XH5-010	836XH5-011	836XH5-012	PLASTO-001	PLASTO-001	836XH5-013	836XH5-014	836XH5-015	836XH5-016	836XH5-017
RET	ICP/NPL	ICP/NPL	ICP/NPL	ICP/NPL	ICP/NPL	ICP/NPL	ICP/NPL	ICP/NPL	ICP/NPL	ICP/NPL
DAT	830921	830921	830921	830921	830921	830921	830921	830921	830921	830921
KLO	1555	1557	1556	1600	1607	1603	1609	1610	1611	1612
A										
Y										
Z										
BJUP										
GLD	90.5	80.7	69.8			71.3	29.6	30.8	71.5	89.5
KOM										
BE	0.0000	0.0000	0.0003	0.0003	0.0003	0.0001	0.0000	0.0000	0.0001	0.0000
B	0.0000	0.0013	0.0003	0.0007	0.0006	0.0000	0.0000	-0.0002	0.0004	0.0001
RG	0.0327	0.0272	0.0442	0.0231	0.0216	0.0256	0.0501	0.0495	0.0223	0.0399
AL	0.3106	0.3175	4.7860	2.6140	2.4720	1.3050	0.2408	0.3760	0.7028	0.1112
P	0.1404	0.1030	0.2189	0.2333	0.2260	0.1404	0.0695	0.0662	0.2039	0.0606
CA	0.1104	0.0999	0.0436	0.1776	0.1636	0.0470	0.1325	0.1054	0.1106	0.2413
TI	0.0158	0.0193	0.0447	0.0179	0.0170	0.0536	0.1023	0.2331	0.0648	0.0520
V	0.0011	0.0015	0.0012	0.0014	0.0013	0.0013	0.0026	0.0041	0.0008	0.0010
CR	0.0003	0.0003	0.0008	0.0011	0.0010	0.0004	0.0003	0.0005	0.0002	0.0001
NN	0.0019	0.0094	0.2516	0.0021	0.0018	0.0093	0.0307	0.0099	0.0072	0.0112
FE	0.4021	0.3829	1.1250	1.0950	1.0270	0.7138	1.1960	2.3370	0.3631	0.4742
CO	0.0002	0.0002	0.0006	0.0001	0.0001	0.0002	0.0003	0.0006	0.0002	0.0002
NI	0.0006	0.0004	0.0003	0.0006	0.0007	0.0003	0.0001	0.0003	0.0002	0.0004
CU	0.0017	0.0012	0.0016	0.0028	0.0027	0.0011	0.0005	0.0004	0.0007	0.0014
ZN	0.0130	0.0134	0.0094	0.0021	0.0018	0.0050	0.0046	0.0043	0.0046	0.0043
AS	0.0008	0.0005	0.0033	0.0013	0.0005	0.0012	-0.0003	0.0007	0.0006	0.0004
SR	0.0008	0.0013	0.0003	0.0014	0.0014	0.0005	0.0006	0.0006	0.0009	0.0034
Y	0.0004	0.0003	0.0021	0.0098	0.0094	0.0012	0.0002	0.0002	0.0004	0.0002
NO	0.0001	0.0001	0.0007	0.0001	0.0001	0.0002	0.0001	0.0001	0.0001	0.0000
AG	0.0000	0.0001	0.0001	0.0001	0.0000	0.0000	0.0000	0.0001	0.0000	0.0000
CD	0.0003	0.0003	0.0001	0.0001	0.0001	0.0001	0.0000	0.0001	0.0001	0.0003
SN	0.0011	0.0005	0.0007	0.0006	0.0001	0.0007	0.0013	0.0006	-0.0004	0.0008
SB	0.0020	0.0013	0.0096	0.0052	0.0046	0.0030	0.0006	0.0010	0.0015	0.0005
BA	0.0095	0.0311	0.0067	0.0105	0.0102	0.0061	0.0059	0.0035	0.0044	0.0030
LA	0.0015	0.0019	0.0083	0.0158	0.0153	0.0044	0.0002	0.0006	0.0013	0.0004
CE	0.0026	0.0032	0.0234	0.0121	0.0112	0.0070	0.0012	0.0013	0.0003	0.0008
W	0.0002	0.0006	-0.0001	0.0009	-0.0001	0.0001	0.0001	0.0001	0.0001	0.0001
PB	0.0193	0.0208	0.0051	0.0012	0.0012	0.0103	0.0077	0.0069	0.0112	0.0064
BI	0.0001	0.0005	0.0009	0.0006	0.0002	0.0004	0.0006	0.0011	0.0004	0.0003

ID	836XH5-018	836XH5-019	836XH5-020	836XH5-021	836XH5-022	836XH5-023	836XH5-024	836XH5-025	836XH5-026	836XH5-027
RET	ICP/NPL	ICP/NPL	ICP/NPL	ICP/NPL	ICP/NPL	ICP/NPL	ICP/NPL	ICP/NPL	ICP/NPL	ICP/NPL
DAT	830921	830921	830921	830921	830921	830921	830921	830921	830921	830921
KLO	1613	1614	1615	1616	1618	1619	1620	1621	1622	1623
A										
Y										
Z										
BJUP										
GLD	83.7	87.7	70.8	64.5	81.8	63.7	93.2	81.5	42.4	79.4
KOM										
BE	0.0001	0.0001	0.0004	0.0001	0.0000	0.0001	0.0001	0.0001	0.0001	0.0002
B	0.0001	0.0000	0.0002	0.0004	0.0004	0.0000	-0.0001	0.0006	0.0000	0.0003
RG	0.0218	0.0203	0.0627	0.0234	0.0324	0.0297	0.0271	0.0275	0.0262	0.0426
AL	1.1770	1.5510	2.7260	0.0619	0.7750	0.7592	0.4057	0.7948	1.0500	1.6430
P	0.2444	0.4331	0.2667	0.1266	0.1401	0.2394	0.1493	0.2354	0.0934	0.4133
CA	0.0514	0.0372	0.0489	0.1423	0.2019	0.1432	0.2217	0.1333	0.0632	0.1493
TI	0.0232	0.0341	0.0450	0.0577	0.0090	0.0954	0.0083	0.0445	0.0775	0.0452
V	0.0005	0.0004	0.0021	0.0023	0.0020	0.0009	0.0003	0.0008	0.0000	0.0010
CR	0.0002	0.0003	0.0003	0.0005	0.0003	0.0002	0.0001	0.0002	0.0003	0.0004
NN	0.0042	0.0021	0.3923	0.0158	0.0048	0.0134	0.0018	0.0074	0.0086	0.0087
FE	0.6530	0.7994	1.3960	0.6997	1.8430	0.6923	0.2534	1.0860	1.2460	1.3620
CO	0.0001	0.0001	0.0011	0.0003	0.0001	0.0002	0.0001	0.0001	0.0003	0.0003
NI	0.0019	0.0001	0.0003	0.0007	0.0003	0.0001	0.0003	0.0002	0.0003	0.0003
CU	0.0009	0.0008	0.0023	0.0016	0.0014	0.0009	0.0005	0.0009	0.0009	0.0014
ZN	0.0035	0.0042	0.0102	0.0076	0.0068	0.0072	0.0060	0.0072	0.0047	0.0089
AS	0.0011	0.0016	0.0021	0.0093	0.0007	0.0012	-0.0005	0.0005	0.0009	0.0015
SR	0.0005	0.0004	0.0003	0.0010	0.0012	0.0009	0.0021	0.0010	0.0004	0.0010
Y	0.0039	0.0006	0.0026	0.0006	0.0006	0.0004	0.0005	0.0004	0.0012	0.0011
NO	0.0001	0.0001	0.0007	0.0002	0.0006	0.0000	0.0001	0.0001	0.0001	0.0001
AG	0.0000	0.0001	0.0002	0.0001	0.0000	0.0001	0.0000	0.0001	0.0001	0.0001
CD	0.0001	0.0000	0.0001	0.0001	0.0001	0.0002	0.0001	0.0002	0.0001	0.0002
SN	0.0014	0.0001	0.0010	0.0009	0.0012	0.0007	0.0006	0.0012		

Jordproven Au

ANALYSBESTÄLLNING-ANALYSRAPPORT

Provinlämnare LKAB Prospektering AB		Inlämn datum 19/9		Serie		Art bet.																	
By Potzauve		Onskas färdigt dat		Ext		83																	
Rapporterat av EE		Datum 830929		Konto																			
Anm. Projektkod 30415 Södra Vinoren																							
Prov nr	Provbenämning	Onskad analys:										2470 ± Analysresultat (858)											
		Fe	Fe2+ (M)	P	S	SiO2	MnO	CaO	MgO	Al2O3	TiO2	V2O5	Na2O	K2O	Au	%	ppm Au	%	%	%	%		
Onskad analys samtl. prover												+											
3332	83 6111.	65															<0.1						
33		66															4.70	<0.1					
34		67															<0.1						
35		68															<0.1						
36		69															<0.1						
37		70															<0.1						
38		71															4.40	<0.1					
39		72															<0.1						
3340		73															<0.1						
41		74															<0.1						
42		75															<0.1						
43		76															<0.1						
44		77															<0.1						
45		78															<0.1						
46		79															<0.1						
47		80															<0.1						
48		81															<0.1						
49		82															<0.1						
3350		83															<0.1						
51		84															<0.1						
52		85															0.1						
53		86															0.1						
54		87															1.64	0.1					
55		88															<0.1						
56		89															<0.1						
57		90															<0.1						
3358		91																					
	1.8 ppm Au																1.8						
	0.18 -11-																0.18						

ANALYSBESTÄLLNING-ANALYSRAPPORT

Provinlänmnare LKAB Prospektering AB		Inlämn datum 19/9		Serie		Art bet.														
G Patzauer		Onskas färdigt dat		Ext		83														
Rapporterat av EE		Datum 830929		Konto																
Anm. projektkod 30415																				
Prov nr	Provbenämning	Onskad analys:												Analysresultat						
		Fe	Fe2+(M)	P	S	SiO2	MnO	CaO	MgO	Al2O3	TiO2	V2O5	Na2O	K2O	Au					
Onskad analys samtl. prover														%	ppm	%	%	%	%	
															Au					
3359	836XJ1	92														<0.1				
3360		93														490	0.1			
61		94														<0.1				
62		95														<0.1				
63		96														<0.1				
64		97														<0.1				
65		98														<0.1				
66		99														<0.1				
67		100														<0.1				
68		101														<0.1				
69		102														<0.1				
3370		103														395	<0.1			
3371		104														9.1				

```

***** SINTRA II - VS R *****
***** WORD SPOOLING SYSTEM/SINTRAN III *****
*****
*****
***** OUTPUT FOR USER ADMINISTRATOR - DC *****
***** OF (PACK-TWO-ADMINISTRATOR-DC)MNDV-EY;I *****
***** GENERATED 12.42.58 DECEMBER 12, 1983 *****
***** PRINTED 12.46.17 DECEMBER 12, 1983 *****
*****
***** WORD SPOOLING SYSTEM/SINTRAN III *****
*****

```

ID	8358XX-601	8358XX-602	8358XX-603	8358XX-604	8358XX-605	8358XX-606	8358XX-607	8358XX-608	8358XX-609	8358XX-610
MET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	830906	830906	830906	830906	830906	830906	830906	830906	830906	830906
KID	8740	8744	8746	8746	8747	8748	8749	8750	8751	8752
X										
Y										
Z										
01UP										
GLO										
KOM										
LI	0.0000	0.0011	0.0005	0.0015	0.0007	0.0007	0.0018	0.0032	0.0009	0.0016
BC	0.0010	0.0010	0.0011	-0.0001	0.0001	0.0001	0.0001	0.0025	0.0001	-0.0001
B	0.0070	-0.0020	0.0007	-0.0034	0.0029	-0.0027	-0.0039	0.0034	0.0095	-0.0031
MC	0.0020	0.1551	0.0246	0.2104	0.1255	0.1449	0.3562	0.4219	0.1101	0.4603
AL	5.8772	7.9010	6.6070	7.4820	8.5110	6.9120	8.6740	5.9030	7.5600	7.0220
P	0.0000	0.0443	0.0108	0.1532	0.1720	0.0720	0.1820	0.1004	0.0401	0.1721
CA	0.0000	0.1647	0.0010	1.0730	0.3766	0.2105	1.2870	0.0700	0.2120	0.9140
RI	0.3001	0.7097	0.3601	0.6993	1.2650	0.0644	0.9057	0.6462	0.7400	1.0000
V	0.0017	0.0023	0.0010	0.0037	0.0030	0.0030	0.0047	0.0052	0.0024	0.0042
MI	0.0000	0.1003	0.0440	0.0071	0.0003	0.0004	0.1541	0.0020	0.0020	0.0000
FC	1.0100	2.4470	1.4440	2.7470	3.9030	3.2000	3.7000	2.9950	2.0360	3.3390
CO	0.0000	0.0000	0.0001	0.0000	0.0001	0.0004	0.0000	0.0000	0.0003	0.0004
NI	0.0011	0.0025	0.0005	0.0011	-0.0002	0.0005	-0.0009	-0.0002	0.0011	0.0005
CU	0.0020	0.0130	0.0013	0.0000	0.0011	0.0012	0.0014	0.0010	0.0043	0.0021
ZH	0.0040	0.0004	0.0002	0.0000	0.0003	0.0007	0.0024	0.0123	0.0026	0.0071
SL	0.0011	0.0036	0.0021	0.0013	0.0000	0.0007	0.0012	0.0049	0.0000	0.0010
Y	0.0001	0.0034	0.0017	0.0043	0.0004	0.0035	0.0045	0.0034	0.0032	0.0041
MO	0.0000	0.0011	0.0013	0.0000	0.0000	0.0004	0.0020	0.0007	0.0014	0.0012
CO	0.0000	-0.0001	0.0000	0.0000	-0.0001	-0.0001	-0.0002	0.0001	0.0001	-0.0002
BA	0.0020	0.1021	0.0763	0.1023	0.0053	0.1566	0.2102	0.1006	0.1365	0.2355
LA	0.0070	0.0000	0.0070	0.0071	0.0125	0.0004	0.0000	0.0000	0.0024	0.0070
CE	0.0170	0.0140	0.0172	0.0184	0.0277	0.0214	0.0221	0.0174	0.0106	0.0106
M	0.0010	-0.0011	0.0015	0.0014	0.0007	0.0016	0.0010	0.0016	-0.0005	0.0026
PS	0.0000	0.0001	0.0000	0.0003	0.0005	0.0007	0.0005	0.0045	0.0049	0.0009

	8358XX-611	8358XX-612	8358XX-613	8358XX-614	8358XX-615	8358XX-616	8358XX-617	8358XX-618	8358XX-619	8358XX-620
NET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	830906	830906	830906	830906	830906	830906	830906	830906	830906	830906
KLO	0754	0754	0755	0756	0757	0758	0759	0761	0762	0763
X										
Y										
Z										
0JUP										
GLO										
KOH										
LI	0.0005	0.0005	0.0008	0.0014	0.0039	0.0006	0.0014	0.0022	0.0024	0.0012
BE	0.0001	0.0014	0.0008	0.0005	0.0004	0.0044	0.0007	0.0002	0.0003	0.0008
B	-0.0035	0.0221	0.0059	-0.0025	0.0235	0.0071	0.0065	-0.0027	0.0268	0.0146
NG	0.1054	0.0262	0.1038	0.1021	0.1133	0.1346	0.4158	0.5836	0.6847	0.5828
AL	7.4410	6.5920	7.9260	7.5850	7.0170	7.4400	6.0220	8.2660	7.6650	9.5780
P	0.0327	0.0043	0.0458	0.0545	0.0323	0.0505	0.0197	0.2138	0.1833	0.2214
CA	0.0955	0.0228	0.1116	0.2048	0.1011	0.1398	0.0430	0.0211	2.5160	0.6827
TI	0.5167	0.3397	0.0896	0.7618	0.5746	1.0240	1.3140	1.5200	1.3410	1.7310
V	0.0021	0.0011	0.0020	0.0020	0.0018	0.0025	0.0040	0.0055	0.0066	0.0089
MN	0.0594	0.0192	0.0597	0.1606	0.0975	0.0962	0.0912	0.0018	0.1145	0.0780
FE	2.2160	1.5210	2.6790	2.4130	1.8730	3.4420	10.3600	4.0170	4.2400	4.0060
CO	0.0003	0.0002	0.0002	0.0003	0.0003	0.0003	0.0003	0.0005	0.0007	0.0007
NI	-0.0002	-0.0002	-0.0002	-0.0016	-0.0009	-0.0009	-0.0009	-0.0002	0.0025	-0.0002
CU	0.0010	0.0014	0.0016	0.0004	0.0018	0.0016	0.0021	0.0007	0.0023	0.0010
ZH	0.0035	0.0068	0.0004	0.0077	0.0108	0.0171	0.0241	0.0003	0.0127	0.0169
SL	0.0044	0.0019	0.0040	0.0061	0.0028	0.0048	0.0018	0.0193	0.0242	0.0096
Y	0.0043	0.0019	0.0029	0.0025	0.0015	0.0069	0.0047	0.0036	0.0040	0.0056
MO	0.0011	0.0025	0.0009	0.0004	0.0004	0.0020	0.0036	0.0038	0.0026	0.0006
CO	-0.0001	-0.0000	-0.0001	0.0000	0.0001	0.0000	0.0003	-0.0003	-0.0001	0.0000
BA	0.1167	0.0704	0.1606	0.2284	0.1382	0.2647	0.1162	0.2218	0.2016	0.1445
LA	0.0011	0.0073	0.0067	0.0055	0.0028	0.0056	0.0108	0.0077	0.0125	0.0045
CE	0.0102	0.0176	0.0184	0.0193	0.0132	0.0253	0.0239	0.0242	0.0278	0.0170
W	0.0001	0.0005	0.0023	0.0000	0.0012	0.0011	-0.0016	-0.0009	0.0018	0.0006
PS	0.0001	0.0075	0.0045	0.0050	0.0001	0.0005	0.0001	0.0073	0.0127	0.0061

	8358XX-621	8358XX-622	8358XX-623	8358XX-624	8358XX-625	8358XX-626	8358XX-627	8358XX-628	8358XX-629	8358XX-630
MT	ICP, NHC	ICP, NHC	ICP, NHC	ICP, NHC	ICP, NHC	ICP, NHC	ICP, NHC	ICP, NHC	ICP, NHC	ICP, NHC
DAT	838985	838986	838986	838986	838986	838986	838986	838986	838986	838986
KLO	8889	8889	8886	8887	8889	8818	8811	8812	8814	8815
X										
Y										
Z										
JUP										
GLO										
KOH										
LI	8.8811	8.8889	8.8812	8.8888	8.8818	8.8887	8.8887	8.8811	8.8827	8.8814
BE	8.8845	8.8883	8.8889	8.8887	8.8888	8.8847	8.8815	8.8887	-8.8884	8.8814
MB	-8.8823	8.8114	-8.8886	8.8899	8.8848	8.8133	8.8111	8.8113	8.8235	8.8875
ME	8.1148	8.8857	8.8824	8.1432	8.1196	8.8295	8.8162	8.1328	8.5196	8.1215
AL	8.3758	8.4948	4.4618	6.8862	2.9368	4.5688	5.3318	5.1318	5.1588	7.5268
P	8.1481	8.1496	-8.8833	-8.8134	-8.8846	-8.8149	-8.8834	-8.8188	8.8854	8.8623
CA	1.6187	8.3728	8.8911	3.4188	1.6688	3.6818	8.8482	1.8538	8.5521	8.923
TI	8.8445	8.8418	8.2591	8.3868	8.1415	8.2851	8.2923	8.3868	8.9726	8.8884
V	8.8888	8.8882	8.8814	8.8814	8.8815	8.8818	8.8815	8.8815	8.8847	8.8826
MN	8.8728	1.8881	8.8193	8.8339	8.8867	8.2837	8.8328	8.8288	8.8593	8.1222
FE	3.8688	3.8398	1.5128	2.2878	1.7788	2.2338	2.3368	2.5878	6.8418	2.7858
CO	8.8883	8.8888	8.8881	8.8881	8.8881	8.8881	8.8888	-8.8881	8.8885	8.8884
NI	8.8885	8.8885	8.8811	-8.8885	8.8885	8.8811	-8.8882	-8.8889	8.8818	8.8885
CU	8.8884	8.8818	8.8819	8.8815	8.8818	8.8812	8.8889	8.8813	8.8818	8.8887
ZH	8.8884	8.8872	8.8198	8.8136	8.8196	8.8253	8.8864	8.8169	8.8385	8.8878
SH	8.8192	8.8155	8.8818	8.8827	8.8817	8.8115	8.8886	8.8826	8.8822	8.8858
V	8.8844	8.8848	8.8883	8.8886	8.8833	8.8846	8.8849	8.8857	8.8218	8.8848
HO	8.8884	8.8888	8.8823	8.8884	8.8821	8.8815	8.8889	8.8882	8.8888	8.8115
CO	-8.8881	-8.8881	-8.8882	8.8881	8.8881	8.8888	8.8888	8.8888	-8.8881	-8.8881
BA	8.1324	8.1924	8.8868	8.8386	8.8216	8.8338	8.8233	8.8337	8.8141	8.3735
LA	8.8841	8.8899	8.8866	8.8187	8.8845	8.8849	8.8846	8.8895	8.8873	8.8121
CE	8.8212	8.8248	8.8164	8.8268	8.8144	8.8173	8.8154	8.8241	8.8269	8.8268
W	8.8885	8.8818	8.8884	8.8817	8.8813	8.8814	8.8812	8.8886	8.8832	8.8885
PD	8.8825	8.8821	8.8883	8.8883	8.8859	8.8885	8.			

IO	8358XX-631	8358XX-631	8358XX-632	8358XX-632	8358XX-633	8358XX-633	8358XX-634	8358XX-634	8358XX-635	8358XX-635
MET	ICP,NFU	ICP,NHC	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
DAT	830906	830906	830906	830908	830906	830908	830906	830908	830906	830908
KLO	1207	0816	0817	1208	0819	1209	0820	1210	0821	1211
X										
Y										
Z										
DJUP										
G-B										
KOM										
LI		0.0027	0.0098		0.0048		0.0045		0.0095	
BE		0.0003	0.0002		0.0006		0.0018		0.0009	
B		0.0007	0.0005		0.0019		0.0027		0.0022	
MG	1.9280	1.5820	0.7019	0.8302	2.5720	2.8400	0.0097	0.0760	1.4840	1.8350
AL	9.9617	8.6200	8.2830	9.1610	8.2660	8.8380	1.2410	1.2910	10.8900	13.5300
P		0.1819	0.0907		0.1843		-0.0105		0.1919	
CA	4.6263	3.7540	0.9568	1.1450	5.5000	6.2720	5.3240	5.7400	0.9719	1.3220
TI	0.6357	1.0060	1.4260	0.4856	2.1000	0.5686	0.0345	0.0113	0.9898	0.8105
V		0.0113	0.0079		0.0144		0.0062		0.0112	
CR	0.0002			0.0109		0.0061		0.0187		0.0043
HI	0.1253	0.1000	0.0360	0.0428	0.1846	0.2212	0.2100	0.2416	0.0463	0.0618
FE	6.7067	5.5350	3.0990	3.5740	7.4400	8.3400	11.0500	11.8900	4.6860	5.9760
CO		0.0018	0.0005		0.0020		0.0003		0.0013	
NI		0.0032	0.0011		0.0045		-0.0002		0.0005	
CU		0.0020	0.0013		0.0008		0.0041		0.0070	
ZN		0.0160	0.0071		0.0145		0.0029		0.0023	
AG	0.0147			0.0104		0.0100		0.0249		0.0200
SA		0.0346	0.0074		0.0337		0.0012		0.0284	
Y		0.0052	0.0072		0.0060		0.0009		0.0002	
Z	0.0005			0.1160		0.0420		0.0004		0.1107
MO		0.0000	0.0005		0.0002		0.0013		0.0016	
CO		0.0002	0.0003		0.0000		0.0000		-0.0001	
SH	0.0032			0.0016		0.0030		0.0039		0.0019
BA		0.0045	0.1011		0.0368		0.0142		0.1671	
LA		0.0121	0.0122		0.0101		0.0003		0.0165	
CH		0.0305	0.0294		0.0271		0.0062		0.0364	
W		0.0007	0.0010		0.0004		0.0045		0.0014	
PS		0.0003	0.0013		0.0027		0.0019		0.0001	

ID	8358XX-635	8358XX-636	8358XX-637	8358XX-637	8358XX-638	8358XX-638	8358XX-639	8358XX-639	8358XX-640	8358XX-640
MAT	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
OAT	83898	83898	83898	83898	83898	83898	83898	83898	83898	83898
KID	8821	1213	8824	1214	8825	1215	8827	1216	8847	1217
X										
Y										
Z										
DJUP										
GLO										
KOM										
L	8.8867		8.8821		8.8829		8.8836		8.8813	
B	8.8821		8.8827		8.8829		8.8848		8.8822	
B	8.8821		8.8837		8.8817		8.8827		-8.8829	
MT	1.2157	1.5228	8.4253	8.5156	8.2864	8.3211	8.4298	8.4664	8.8839	8.8865
AL	8.8437	11.3488	6.5428	8.1458	1.7868	2.8748	8.5886	8.6711	8.9229	1.1178
P	8.1657		8.1833		-8.8867		8.8825		-8.8823	
CA	8.1481	8.6236	8.5888	8.6768	6.1958	7.4738	5.4148	5.3958	16.7888	21.7588
TA	8.8787	8.6868	8.6886	8.3827	8.3273	8.1161	8.2427	8.8888	8.8387	8.8111
V	8.8888		8.8857		8.8884		8.8878		8.8837	
C		8.8896		8.8132		8.8187		8.8265		8.8187
MI	8.8492	8.8678	8.8841	8.1282	8.3197	8.4125	8.2438	8.3838	8.3196	8.4482
FI	3.6828	4.8368	3.1428	3.9938	8.6838	18.4388	6.8418	7.8798	15.3588	19.8188
CO	8.8811		8.8887		8.8888		8.8888		8.8887	
NI	8.8811		-8.8882		8.8811		8.8811		8.8887	
CU	8.8177		8.8837		8.8825		8.8825		8.8825	
AI	8.8839		8.8895		8.8846		8.8838		8.8898	
Z		8.8122		8.8127		8.8198		8.8189		8.8523
SI	8.8285		8.8125		8.8814		8.8826		8.8887	
Y	8.8888		8.8839		8.8821		8.8818		8.8814	
Z		8.1464		8.8719		8.8823		8.8815		8.8826
MO	8.8815		8.8887		8.8818		8.8885		8.8821	
CO	-8.8882		-8.8881		8.8882		8.8881		8.8883	
SH		-8.8881		8.8854		-8.8881		8.8818		8.8821
BL	8.2321		8.1184		8.8225		8.8125		8.8821	
LA	8.8117		8.8875		8.8883		8.8883		8.8887	
CU	8.8267		8.8194		8.8856		8.8851		8.8822	
W	8.8888		8.8889		8.8819		8.8823		8.8866	
PR	8.8843		8.8859		8.8869		8.8849		8.8816	

ID	8058XX-641	8358XX-641	8358XX-642	8358XX-642	8358XX-643	8358XX-643	8358XX-644	8358XX-644	8358XX-645	8358XX-645
MET	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
DAT	838984	838988	838988	838986	838988	838986	838988	838986	838988	838986
KLO	8843	1218	1219	8849	1220	8858	1221	8851	1222	8852
X										
Y										
Z										
DJUP										
CLD										
KOM										
LI	8.8827			8.8887		8.8886		8.8886		8.8818
BE	8.8887			8.8881		8.8882		8.8881		8.8881
S	8.8182			8.8889		8.8245		8.8827		8.8889
MS	1.8427	1.9988	3.2858	2.7848	4.8888	3.2738	3.6238	2.9638	2.7588	2.2488
AL	6.7888	7.4288	6.5668	7.1658	8.9678	6.9778	10.1488	7.7658	8.6428	7.8138
P	8.8788			8.8588		8.8667		8.8445		8.8337
CA	3.6158	4.3838	5.4738	4.2448	7.4448	5.4898	6.9628	5.2898	3.2298	2.4398
TI	8.5728	8.2666	8.3486	8.3583	8.8126	2.1988	8.3296	8.8724	8.1626	8.4682
V	8.8151			8.8212		8.8287		8.8233		8.8151
CA		8.8899	8.8188		8.8166		8.8321		8.8114	
MA	8.1883	8.1337	8.1523	8.1132	8.2633	8.1865	8.2874	8.2868	8.2852	8.2128
FE	6.9647	7.9548	11.9288	9.4498	18.9288	14.1788	12.8488	9.7868	14.5888	11.8188
GO	8.8811			8.8838		8.8836		8.8828		8.8836
HI	8.8887			8.8813		8.8833		8.8898		8.8813
CJ	8.8167			8.8633		8.8214		8.8161		1.5738
Z4	8.8867			8.8167		8.8251		8.8854		8.8678
AS		8.8215	8.8232		8.8365		8.8215		8.8283	
SE	8.8157			8.8235		8.8158		8.8178		8.8159
Y	8.8819			8.8824		8.8828		8.8818		8.8888
ZU		8.8857	8.8883		8.8187		8.8858		8.8832	
MO	8.8884			8.8883		8.8818		8.8811		8.8887
CO	8.8881			8.8888		8.8881		8.8881		8.8885
SI		8.8888	8.8857		8.8846		8.8823		8.8881	
BA	8.8175			8.8459		8.8147		8.8183		8.8262
LA	8.8883			8.8882		8.8883		8.8881		8.8888
CE	8.8818			8.8824		8.8832		8.8818		8.8816
V	8.8886			8.8883		8.8888		8.8828		8.8818
PR	8.8871			8.8833		8.8854		8.8857		8.8848

ID	8358XX-646	8358XX-646	8358XX-647	8358XX-647	8358XX-648	8358XX-648	8358XX-649	8358XX-649	8358XX-650	8358XX-650
M.T	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
QAT	830907	830906	830908	830906	830908	830906	830909	830906	830909	830906
KLO	1221	0853	1225	0854	1226	0855	1115	0856	1116	0857
X										
Y										
Z										
03UP										
GLO										
KOH										
LT		0.0011		0.0021		0.0094		0.0054		0.0006
RE		0.0001		0.0004		0.0002		0.0001		0.0003
B		0.0092		0.0004		0.0000		0.0036		0.0036
MC	2.3777	2.0210	4.5560	3.9100	5.9360	4.9000	2.3250	2.4440	3.2150	3.2930
AL	6.4150	5.4150	7.6720	6.4910	6.8060	5.5600	7.4870	7.9320	7.1090	7.2600
P		0.0400		0.0250		0.0307		0.0024		0.0490
CA	3.8740	3.0090	8.2960	6.5540	7.0020	5.4000	4.8570	4.8300	6.7200	6.4520
TI	0.2000	0.0020	2.4350	7.0300	1.2960	3.5340	0.8097	2.8600	1.4840	5.0300
V		0.0140		0.0630		0.0373		0.0200		0.0422
CR	0.0300		-0.0005		0.0117		0.0017		0.0001	
MI	0.2230	0.1660	0.2674	0.2045	0.4520	0.3302	0.1547	0.1435	0.2126	0.1923
FE	15.4700	12.3500	16.5700	13.4700	20.2600	15.0700	21.0400	20.6700	12.6800	12.2100
CO		0.0001		0.0002		0.0009		0.0197		0.0042
NI		0.0026		0.0007		0.0046		0.0039		0.0039
CU		2.0420		0.0126		0.0175		0.0332		0.0036
ZH		0.0772		0.0172		0.0490		0.0106		0.0162
AS	0.0230		0.0254		0.0402		0.0304		0.0249	
SL		0.0079		0.0254		0.0263		0.0257		0.0213
Y		0.0012		0.0015		0.0019		0.0000		0.0020
Z	0.0000		0.0004		0.0053		0.0027		0.0154	
MD		0.0013		0.0006		0.0007		0.0005		0.0003
CO		0.0005		0.0002		0.0001		0.0002		0.0001
SN	0.0000		0.0006		0.0001		0.0044		0.0041	
SA		0.0307		0.0145		0.0311		0.0759		0.0192
LA		0.0000		-0.0001		0.0000		-0.0003		0.0005
CE		0.0016		0.0030		0.0035		0.0032		0.0045
W		0.0013		0.0006		0.0015		0.0008		0.0010
PS		0.0055		0.0046		0.0123		0.0070		0.0042

ID	8358XX-651	8358XX-651	8358XX-652	8358XX-652	8358XX-653	8358XX-653	8358XX-654	8358XX-654	8358XX-655	8358XX-655
M T	ICP,NFJ	ICP,NHC	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
DAY	838983	838986	838986	838989	838986	838989	838986	838989	838985	838989
KLO	111	8858	8859	1118	8988	1119	8981	1128	8982	1121
X										
Y										
Z										
03UP										
GLO										
KOM										
LI		8.8813	8.8811		8.8885		8.8811		8.8816	
BE		8.8883	8.8881		8.8881		8.8881		8.8881	
B		8.8275	8.8288		8.8178		8.8896		8.8892	
MO	3.6387	3.8268	8.9264	8.9235	8.1324	8.1296	1.3998	1.3338	1.7398	1.5588
AL	6.8267	6.4748	7.7618	7.4838	8.5248	8.8368	8.4078	7.9978	7.6958	6.8748
P		8.8379	8.8246		8.8336		8.8976		8.8677	
CA	4.8587	4.8888	2.3528	2.5838	8.8471	8.8977	3.2968	3.3358	3.4288	3.2238
TI	8.8357	2.9798	8.6597	8.2818	8.2887	8.2787	8.6988	8.2483	8.8174	8.2186
V		8.8514	8.8864		8.8114		8.8116		8.8126	
CK	8.8831			8.8875		8.8179		8.8861		8.8869
MN	8.2377	8.2246	8.8263	8.8288	8.8872	8.8878	8.8968	8.1826	8.1883	8.1871
FE	17.4887	17.5888	4.1668	4.3638	6.7388	6.9168	7.8638	7.8958	18.5888	9.8168
CO		8.8837	8.8885		8.8825		8.8825		8.8842	
NI		8.8828	8.8828		8.8828		8.8887		8.8887	
CU		8.8477	8.8872		8.8813		8.8163		8.8354	
ZH		8.8282	8.8831		8.8811		8.8853		8.8188	
AS	8.8211			8.8129		8.8144		8.8164		8.8287
SR		8.8192	8.8186		8.8181		8.8268		8.8197	
Y		8.8812	8.8819		8.8883		8.8826		8.8828	
ZR	8.8887			8.8536		8.8868		8.8183		8.8858
HO		8.8889	8.8885		8.8888		8.8885		8.8816	
CO		8.8881	8.8882		8.8881		8.8881		8.8881	
SH	8.8887			8.8881		8.8882		8.8834		8.8813
BA		8.8116	8.8658		8.8682		8.8342		8.8281	
LA		8.8881	8.8886		8.8885		8.8886		8.8811	
CE		8.8836	8.8822		8.8823		8.8836		8.8848	
W		8.8885	8.8883		8.8812		8.8885		8.8817	
PD		8.8852	8.8831		8.8888		8.8812		8.8833	

	8358XX-655	8358XX-656	8358XX-657	8358XX-657	8358XX-658	8358XX-659	8358XX-659	8358XX-659	8358XX-660	8358XX-660
13	ICP,NFC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
04T	810961	830909	830906	830909	830906	830909	830906	830909	830906	830909
KLO	8511	1122	8904	1123	8906	1124	8907	1125	8908	1126
X										
Y										
Z										
DJUR										
GLO										
KUM										
LI	8.8023		8.8058		8.8013		8.8018		8.8006	
BE	8.8001		8.8002		8.8001		8.8001		8.8001	
B	8.8062		8.8073		8.8078		8.8076		8.80213	
MG	3.3827	2.8978	3.7160	3.2558	2.4258	2.8738	2.3328	2.8618	8.7419	8.6988
AL	11.8487	9.1438	8.8388	7.6898	8.9818	8.2618	8.4648	8.6458	6.3728	5.9458
P	8.8321		8.1141		8.8389		8.8684		8.8342	
CA	5.8131	5.1788	2.8988	2.6948	5.8889	5.3148	4.1928	3.9858	2.4858	2.6278
TI	8.8941	8.3113	1.7998	8.4497	8.7554	8.1918	8.7182	8.2312	8.4697	8.1423
V	8.8313		8.8258		8.8258		8.8245		8.8024	
CR		8.8021		8.8158		8.8044		8.8057		8.8078
MI	8.1431	8.1374	8.3684	8.3558	8.1989	8.1988	8.1884	8.1828	8.8414	8.8443
FE	7.8283	7.8088	12.4988	11.3788	8.7258	7.8388	11.5188	18.8588	5.6238	5.5938
CO	8.8057		8.8051		8.8039		8.8028		8.8012	
NI	8.8013		8.8059		8.8039		8.8026		8.8013	
CU	8.8583		1.8588		8.8543		8.8122		8.8152	
ZH	8.8667		1.1348		8.8772		8.8069		8.8832	
AS		8.8211		8.8271		8.8192		8.8248		8.8156
S	8.8213		8.8152		8.8219		8.8289		8.8252	
Y	8.8814		8.8024		8.8015		8.8022		8.8028	
ZR		8.8036		8.8082		8.8043		8.8184		8.8057
MO	8.8001		8.8088		8.8007		8.8008		8.8006	
CO	8.8002		8.8088		8.8008		8.8002		8.8001	
SY		8.8026		8.8018		8.8018		8.8011		8.8041
BA	8.8483		8.1688		8.1887		8.1363		8.8536	
LA	8.8001		8.8006		8.8001		8.8001		8.8014	
CC	8.8025		8.8039		8.8031		8.8029		8.8047	
W	8.8021		8.8028		8.8012		8.8002		8.8002	
PR	8.8411		8.2225		8.8035		8.8046		8.8022	

ID	8358XX-661	8358XX-661	8358XX-662	8358XX-662	8358XX-663	8358XX-663	8358XX-664	8358XX-664	8358XX-665	8358XX-665
MAT	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
QAT	830908	830909	830909	830906	830909	830906	830909	830906	830909	830906
KLO	0908	1127	1128	0910	1129	0911	1130	0913	1131	0914
X										
Y										
Z										
DDUP										
GLO										
KOM										
LT	0.0000			0.0013		0.0011		0.0013		0.0005
BE	0.0001			0.0001		0.0001		0.0001		0.0001
B	0.0024			0.0017		0.0032		0.0128		0.0158
MS	1.9457	1.9330	1.7570	2.3120	1.9630	2.0580	1.6760	1.7050	1.3860	1.3410
A	5.0907	6.4590	7.7250	8.0680	8.9080	9.4090	7.0720	8.1220	7.1460	6.9720
P	0.0400			0.0700		0.0400		0.0632		0.0379
CA	3.1600	3.3960	2.8470	3.4060	3.9920	3.9760	2.7610	2.6120	4.0200	3.6650
TI	0.3700	0.1662	0.3161	1.2750	0.2062	0.2692	0.2130	0.7352	0.1491	0.4213
V	0.0100			0.0270		0.0236		0.0167		0.0094
CR		0.0094	0.0080		0.0074		0.0057		0.0089	
MY	0.0000	0.1037	0.1761	0.2060	0.1672	0.1451	0.2100	0.1902	0.0939	0.0791
FE	6.9720	7.5500	8.5890	10.4100	8.0630	7.9680	11.9500	11.3600	6.0940	5.5240
CO	0.0020			0.0025		0.0028		0.0037		0.0035
NI	0.0020			0.0026		0.0007		0.0033		0.0007
CU	0.0101			0.0213		0.0118		0.5805		0.0067
ZH	0.0024			0.0102		0.0200		0.0200		0.0062
AS		0.0134	0.0135		0.0214		0.0222		0.1000	
SR	0.0157			0.0149		0.0242		0.0207		0.0186
Y	0.0020			0.0026		0.0013		0.0023		0.0023
ZL		0.0067	0.0050		0.0040		0.0084		0.0072	
MO	0.0000			0.0006		0.0006		0.0007		0.0011
CO	0.0000			0.0000		0.0002		0.0002		0.0005
SH		-0.0001	-0.0005		0.0047		0.0039		-0.0002	
BA	0.0024			0.1649		0.0456		0.0572		0.0118
LA	0.0000			0.0005		0.0000		0.0004		0.0000
CE	0.0027			0.0027		0.0025		0.0035		0.0033
W	0.0000			0.0027		-0.0004		0.0010		0.0007
PA	0.0000			0.0028		0.0014		0.0025		0.0005

ID	8358XX-663	8358XX-666	8358XX-667	8358XX-667	8358XX-668	8358XX-668	8358XX-669	8358XX-669	8358XX-670	8358XX-670
M-T	ICP,NF1	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
DAT	830908	830906	830909	830906	830909	830906	830909	830906	830909	830906
KLO	1132	0916	1133	0916	1134	0918	1135	0919	1136	0928
X										
Y										
Z										
DJUP										
GLO										
KOM										
LI		0.0003		0.0012		0.0014		0.0007		0.0004
BE		0.0000		0.0001		0.0001		0.0001		0.0001
B		0.0311		0.0323		0.0322		0.0305		0.0349
MG	2.5122	0.5704	1.5700	1.5680	1.1010	1.1030	1.0210	1.1300	0.1234	0.1212
AL	5.9007	5.6900	6.2540	6.7820	7.7320	7.7730	7.7900	8.7740	6.0720	5.9770
P		0.0296		0.0272		0.0327		0.0536		0.0057
CA	1.7863	1.3400	2.6820	2.6120	2.2470	2.0330	3.1650	3.2430	1.0090	0.0971
TI	0.0001	0.3300	0.2110	0.7630	0.1069	0.3530	0.1636	0.6115	0.0506	0.1131
V		0.0029		0.0094		0.0095		0.0099		0.0009
CR	0.0074		0.0110		0.0083		0.0080		0.0098	
MI	0.0275	0.0270	0.1103	0.1101	0.0344	0.0302	0.0769	0.0760	0.0096	0.0090
FC	3.5740	3.7000	7.5210	7.4660	3.8910	3.6150	6.7740	7.1200	1.4210	1.3190
CO		0.0004		0.0029		0.0012		0.0014		0.0004
NI		0.0000		0.0046		0.0020		0.0013		0.0007
CU		0.0059		0.0204		0.0166		0.0339		0.0022
ZH		0.0021		0.0515		0.0044		0.0127		0.0017
AN	0.0000		0.0207		0.0118		0.0136		0.0046	
SR		0.0309		0.0100		0.0216		0.0247		0.0140
Y		0.0000		0.0020		0.0026		0.0024		0.0010
ZC	0.0002		0.0005		0.0071		0.0065		0.0047	
MD		0.0000		0.0000		0.0004		0.0003		0.0002
CO		-0.0001		0.0000		-0.0002		0.0001		0.0001
SH	0.0001		0.0016		0.0015		-0.0001		-0.0002	
BA		0.0100		0.0422		0.0320		0.0314		0.0112
LA		0.0016		0.0010		0.0004		0.0010		0.0002
CC		0.0031		0.0041		0.0021		0.0040		0.0013
W		0.0000		-0.0001		0.0007		0.0015		0.0007
PA		0.0000		0.0239		0.0033		0.0246		0.0052

ID	8358XX-671	8358XX-671	8358XX-672	8358XX-672	8358XX-673	8358XX-673	8358XX-674	8358XX-674	8358XX-675	8358XX-676
MET	ICP,NFU	ICP,NHC	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
DAT	838983	838986	838986	838989	838986	838989	838986	838989	838986	838989
KLO	1137	8922	8923	1138	8924	1139	8925	1140	8927	1142
X										
Y										
Z										
DJUP										
GLO										
KOM										
LI		8.8818	8.8815		8.8886		8.8886		8.8818	
SC		8.8881	8.8881		8.8881		8.8881		8.8881	
B		8.8253	8.8388		8.8176		8.8387		8.8338	
MC	8.4431	8.5998	8.4837	8.2883	3.2968	2.6598	8.6125	8.5387	2.8468	1.8928
AL	4.5828	6.4878	6.4998	4.5838	8.2888	6.4888	7.2888	6.2168	6.8648	5.4848
P		8.8436	8.8174		8.8318		8.8971		8.1411	
CA	1.8848	2.3638	1.8498	1.1138	7.9198	6.8898	2.9878	2.7768	3.8388	3.8148
TI	8.8687	8.2669	8.8666	8.8498	8.4786	8.1894	8.4596	8.1282	1.2518	8.3824
V		8.8861	8.8825		8.8323		8.8839		8.8382	
CR	8.8118		8.8867	8.8857		8.8894		8.8898		8.8834
MI	8.8381	8.8367	8.8117	8.8893	8.1448	8.1313	8.8323	8.8317	8.1868	8.1181
FE	2.5488	3.2618	2.2748	1.6938	9.8118	9.3988	4.1748	3.9888	17.1888	16.7588
CO		8.8888	8.8889		8.8848		8.8887		8.8184	
NI		8.8813	8.8887		8.8833		8.8888		8.8852	
CH		8.8133	8.8381		8.8183		8.8869		8.8833	
ZH		8.8879	8.8496		8.8883		8.8858		8.8683	
AS	8.8868			8.8844		8.8168		8.8148		8.8343
SE		8.8237	8.8215		8.8212		8.8243		8.8138	
Y		8.8818	8.8889		8.8818		8.8828		8.8843	
ZR	8.8845			8.8855		8.8826		8.8857		8.8864
NO		8.8881	8.8888		8.8883		8.8887		8.8881	
CO		8.8881	8.8881		8.8882		8.8888		8.8881	
SI	8.8881			8.8882		8.8818		8.8887		8.8854
BA		8.8383	8.1299		8.8848		8.8236		8.8292	
LA		8.8882	8.8812		8.8885		8.8885		8.8889	
CS		8.8822	8.8841		8.8837		8.8832		8.8857	
W		8.8825	8.8885		8.8886		8.8883		8.8884	
PS		8.8123	8.8338		8.8842		8.8882		8.8184	

ID	8358XX-675	8358XX-676	8358XX-677	8358XX-677	8358XX-678	8358XX-678	8358XX-679	8358XX-679	8358XX-680	8358XX-680
MET	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
DAT	830909	830909	830909	830909	830909	830909	830909	830909	830909	830909
KLO	8921	1143	8929	1144	8931	1145	8952	1146	8953	1147
X										
Y										
Z										
03UP										
GLO										
KOM										
L1	8.8817		8.8807		8.8813		8.8877		8.8808	
BE	8.8881		8.8881		8.8882		8.8881		8.8882	
B	8.8383		8.8171		8.8382		-8.8871		-8.8847	
MC	2.2167	1.8688	2.5918	2.3388	3.2288	2.8838	1.9868	1.9728	5.3558	5.8348
AC	8.7878	7.8868	8.9648	7.8868	7.3788	6.4578	2.3888	2.3678	5.2928	5.7848
P	8.1674		8.8631		8.8367		-8.8876		8.1878	
CA	4.6877	4.2898	4.9728	4.8918	4.2888	4.1768	15.6988	17.2888	2.9158	3.4238
TI	1.2858	8.3103	8.9788	8.2622	1.9788	8.5265	8.2841	8.8814	1.6598	8.5154
V	8.8187		8.8132		8.8518		8.8842		8.8889	
CR		8.8832		8.8872		8.8826		8.8829		8.8836
MI	8.1883	8.8862	8.8731	8.8754	8.1387	8.1337	8.1386	8.1522	8.4282	8.3111
FE	7.2843	6.5458	5.4918	5.3268	12.1788	11.7388	4.8218	5.2188	12.6588	14.5188
CO	8.8827		8.8819		8.8866		8.8816		8.8842	
NI	8.8828		8.8828		8.8813		8.8817		8.8817	
CV	8.8881		8.8357		8.4177		8.8889		8.8182	
ZH	8.8341		8.8835		8.8445		8.3357		8.8248	
AS		8.8159		8.8888		8.8261		8.8113		8.8263
SR	8.8314		8.8293		8.8162		8.8833		8.8887	
Y	8.8823		8.8826		8.8824		8.8843		8.8825	
ZR		8.8841		8.8853		8.8868		8.8188		8.8188
HO	8.8828		8.8889		8.8888		8.8885		8.8885	
CO	8.8827		8.8881		-8.8881		8.8812		-8.8882	
SH		8.8811		8.8816		8.8815		-8.8882		8.8821
BA	8.8451		8.8119		8.8179		8.8899		8.8876	
LA	8.8885		8.8885		8.8882		8.8823		8.8884	
CU	8.8841		8.8837		8.8834		8.8829		8.8829	
W	-8.8817		8.8884		-8.8882		8.8811		8.8883	
PD	8.8347		8.8888		8.8158		8.7885		8.8186	

	8358XX-681	8358XX-681	8358XX-682	8358XX-682	8358XX-683	8358XX-683	8358XX-684	8358XX-684	8358XX-685	8358XX-685
IO	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
MET	838985	838989	838989	838986	838989	838986	838989	838986	838989	838986
DAT	8954	1148	1149	8954	1158	8955	1152	8956	1153	8957
KLO										
X										
Y										
Z										
DJUP										
QLO										
KOM										
LI	8.8811			8.8889		8.8886		8.8885		8.8821
SC	8.8883			8.8881		8.8882		8.8882		8.8881
B	-8.8828			-8.8821		-8.8814		-8.8897		-8.8818
MG	8.6533	8.6842	8.9466	8.9583	4.5238	4.3518	2.5438	2.4888	2.1898	3.8518
AL	6.6851	7.8478	7.6398	7.4118	7.7188	7.3798	8.1838	7.9348	9.9858	9.4278
P	8.8218			8.8441		8.8654		8.8772		8.8288
CA	1.9828	2.3848	2.8758	2.5958	6.8858	5.3988	5.3468	5.6578	7.6988	6.8198
TI	8.2868	8.8876	8.2858	8.7871	8.5734	1.8868	8.5895	1.9568	8.3354	1.1158
V	8.8812			8.8868		8.8388		8.8334		8.8277
CR		8.8188	8.8868		8.8878		8.8828		8.8857	
MI	8.8518	8.8587	8.8797	8.8688	8.3284	8.2737	8.1489	8.1258	8.1687	8.1484
FE	3.3937	3.7798	4.3218	4.8318	12.8388	11.6888	18.8488	9.1848	18.2988	9.3548
CO	8.8811			8.8811		8.8851		8.8825		8.8848
NI	-8.8881			-8.8815		8.8824		8.8831		8.8824
CU	8.8137			8.8143		8.8229		8.8185		8.8177
ZN	8.8883			8.8384		8.8282		8.8868		8.8118
AS		8.8878	8.8116		8.8253		8.8192		8.8214	
SK	8.8191			8.8286		8.8151		8.8247		8.8316
Y	8.8824			8.8831		8.8838		8.8826		8.8812
ZK		8.8117	8.8132		8.8117		8.8878		8.8834	
M2	8.8883			8.8886		8.8887		8.8882		8.8887
CO	8.8881			-8.8882		8.8882		-8.8881		-8.8881
SH		-8.8881	-8.8882		8.8829		8.8818		8.8837	
BA	8.8547			8.8734		8.8188		8.8186		8.8158
LA	8.8828			8.8818		8.8883		8.8885		8.8881
CH	8.8811			8.8882		8.8828		8.8834		8.8822
V	8.8881			8.8815		-8.8882		8.8888		8.8887
PR	8.8181			8.8159		8.8858		8.8893		8.8856

	0350XX-605	0350XX-606	0350XX-607	0350XX-607	0350XX-608	0350XX-608	0350XX-609	0350XX-609	0350XX-609	0350XX-609
10	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
MET	830906	830906	830909	830906	830909	830906	830909	830906	830909	830906
DAT	1155	0958	1155	0959	1211	1000	1212	1001	1213	1003
KLO										
X										
Y										
Z										
DJUP										
GLO										
KOM										
LI		0.0012		0.0027		0.0024		0.0010		0.0010
BE		0.0001		0.0001		0.0001		0.0001		0.0001
B		-0.0027		0.0161		0.0011		0.0163		-0.0174
HS	2.7473	2.0268	3.0100	3.1060	1.0600	1.0070	2.1460	2.0390	3.4970	3.2600
AL	0.7603	0.1000	0.3910	0.6370	0.4340	0.5600	0.7780	0.1070	0.4700	0.7200
P		0.0216		0.0091		0.0072		0.1456		0.0643
CA	7.2350	0.9270	4.4730	4.2960	2.0660	2.0130	7.5070	6.7560	0.9990	0.0910
TI	0.1940	0.4530	0.1064	0.6206	0.3171	1.0900	0.2426	0.7723	0.3140	1.0020
V		0.0223		0.0200		0.0110		0.0135		0.0291
CR	0.0063		0.0051		0.0027		0.0035		0.0142	
MA	0.1004	0.0099	0.1049	0.0954	0.1395	0.1260	0.1633	0.1359	0.1109	0.0970
FC	12.1603	11.9200	0.5220	0.3250	17.0100	17.6300	12.0700	10.9300	13.0400	11.6600
CO		0.0056		0.0027		0.0154		0.0045		0.0063
NI		0.0024		-0.0000		0.0031		0.0004		0.0037
CU		0.0000		0.0005		0.1907		0.0636		0.0250
ZH		0.0094		0.0000		0.2236		0.0126		0.0065
AS	0.0257		0.0167		0.0469		0.0249		0.0269	
SR		0.0259		0.0210		0.0002		0.0356		0.0307
Y		0.0011		0.0005		0.0007		0.0033		0.0015
ZR	0.0017		0.0033		0.0032		0.0043		0.0025	
MO		0.0005		0.0004		0.0000		0.0006		0.0007
CO		-0.0002		-0.0001		0.0010		0.0001		-0.0001
SI	-0.0002		0.0036		0.0046		0.0006		0.0022	
BA		0.0127		0.0030		0.0731		0.0124		0.0420
LA		0.0003		0.0002		0.0004		0.0006		0.0002
CE		0.0029		0.0022		0.0027		0.0041		0.0029
W		0.0005		0.0011		0.0005		0.0004		0.0005
PS		0.0004		0.0000		0.1077		0.0071		0.0056

	0358XX-691	0358XX-691	0358XX-692	0358XX-692	0358XX-693	0358XX-693	0358XX-694	0358XX-694	0358XX-695	0358XX-695
10	ICP,NFU	ICP,NHC	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
MET	838951	838956	838956	838959	838956	838959	838956	838959	838956	838959
DAT	1214	1214	1215	1215	1215	1215	1216	1216	1216	1217
KLO										
X										
Y										
Z										
DDUP										
GID										
KJH										
LI		8.8814	8.8813		8.8818		8.8812		8.8813	
BC		8.8888	8.8881		8.8888		8.8881		8.8888	
B		8.8873	-8.8818		-8.8817		-8.8824		-8.8826	
MT	1.6358	1.5818	8.3933	8.3882	8.3628	8.3831	8.7585	8.8146	8.4162	8.4338
AL	8.2258	7.9278	6.2348	6.2338	6.8818	5.9378	7.5958	8.2878	5.6718	5.8488
P		8.8656	8.8178		8.8198		8.1851		8.8218	
CA	5.4838	5.8228	1.8168	1.8938	1.9838	1.9548	2.2488	2.5688	1.2228	1.3438
TI	8.1753	8.5654	8.2489	8.8724	8.1924	8.8842	8.4883	8.1492	8.1892	8.8625
V		8.8112	8.8816		8.8816		8.8844		8.8816	
CR	8.8882			8.8197		8.8171		8.8285		8.8134
MI	8.8888	8.8838	8.8338	8.8381	8.8322	8.8348	8.8452	8.8558	8.8359	8.8418
FE	11.2788	18.4288	2.9938	3.8988	2.9938	3.8878	5.3838	5.8878	2.7388	3.8388
CO		8.8869	8.8884		8.8818		8.8821		8.8886	
NI		8.8831	-8.8815		8.8884		8.8884		-8.8822	
CH		8.8751	8.8136		8.8114		8.8293		8.8323	
ZH		8.8879	8.8183		8.8879		8.8869		8.1277	
AN	8.8255			8.8115		8.8898		8.8188		8.8182
SN		8.8279	8.8171		8.8227		8.8278		8.8197	
Y		8.8818	8.8825		8.8813		8.8833		8.8818	
ZR	8.8819			8.8888		8.8868		8.8867		8.8856
MO		8.8886	8.8883		8.8885		8.8818		8.8885	
CD		8.8882	8.8881		8.8888		-8.8881		8.8883	
SH	8.8810			8.8881		-8.8886		8.8881		-8.8886
BA		8.8698	8.1894		8.8787		8.8789		8.8686	
LA		8.8888	8.8818		8.8889		8.8818		8.8889	
CE		8.8822	8.8828		8.8828		8.8847		8.8823	
V		8.8821	8.8815		8.8822		8.8822		8.8813	
PH		8.8181	8.8181		8.8871		8.8868		8.8842	

ID	8358XX-694	8358XX-695	8358XX-697	8358XX-697	8358XX-698	8358XX-699	8358XX-699	8358XX-699	8358XX-700	8358XX-700
MUT	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
D.T	835894	835895	835896	835897	835898	835899	835900	835901	835902	835903
KLO	1083	1218	1018	1218	1011	1228	1012	1221	1014	1222
X										
Y										
Z										
DDUP										
GLO										
KOM										
LI	8.881		8.8815		8.8811		8.8885		8.8889	
BE	8.8881		8.8881		8.8888		8.8888		8.8881	
B	8.8835		-8.8113		8.8887		-8.8874		-8.8159	
M2	8.9886	8.9889	8.7218	8.7457	8.4278	8.4125	8.1678	8.1784	3.7978	3.7918
AL	7.8987	7.1178	6.1388	6.4188	6.4888	6.2858	6.9178	7.8688	9.6678	9.7788
P	8.8481		8.8284		8.8285		8.8861		-8.8823	
CA	2.3283	2.4558	1.8288	1.9738	2.2188	2.2388	1.2818	1.2788	7.6568	8.8728
TI	8.3185	8.8927	8.4588	8.1349	8.2891	8.8821	8.1885	8.8385	1.2898	8.3537
V	8.8841		8.8846		8.8818		8.8811		8.8344	
CR		8.8899		8.8274		8.8129		8.8272		8.8191
M1	8.8844	8.8959	8.8359	8.8419	8.8559	8.8655	8.8229	8.8255	8.1836	8.1187
FE	4.8543	5.8538	3.6988	3.9958	3.7938	3.8348	2.9518	3.1288	9.8658	9.5398
CO	8.8818		8.8821		8.8888		8.8889		8.8841	
NI	8.8811		8.8824		-8.8882		8.8884		-8.8882	
CU	8.8445		8.8424		8.8199		8.8113		8.8249	
ZN	8.1462		8.8292		8.8188		8.8335		8.8873	
AS		8.8142		8.8113		8.8185		8.8883		8.8225
SR	8.8288		8.8189		8.8212		8.8194		8.8254	
Y	8.8827		8.8816		8.8811		8.8813		8.8886	
ZR		8.8878		8.8852		8.8859		8.8865		8.8811
MO	8.8882		8.8811		8.8885		8.8883		8.8884	
CO	8.8881		-8.8881		8.8882		8.8888		-8.8881	
SH		-8.8818		-8.8884		8.8881		-8.8881		-8.8887
BA	8.8864		8.8771		8.8498		8.1275		8.8877	
LA	8.8818		8.8889		8.8886		8.8888		8.8888	
GE	8.8833		8.8825		8.8816		8.8818		8.8819	
V	8.8821		8.8818		8.8822		8.8825		8.8821	
PS	8.8559		8.8236		8.8178		8.8186		8.8188	

	8358XX-701	8358XX-701	8358XX-702	8358XX-702	8358XX-703	8358XX-703	8358XX-704	8358XX-704	8358XX-705	8358XX-705
IO	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
M-T	838986	838989	838989	838986	838989	838986	838989	838986	838989	838986
DAT	1813	1223	1225	1816	1226	1817	1227	1819	1228	1828
KLO										
X										
Y										
Z										
DJUP										
GLO										
KOM										
L1	8.8813			8.8825		8.8837		8.8817		8.8811
BE	8.8883			8.8883		8.8882		8.8882		8.8888
B	8.8247			8.8141		8.8122		8.8191		8.8268
MG	6.8797	6.2628	5.8748	9.7188	4.2368	4.2578	3.5818	3.8228	1.5938	1.5848
AL	4.8443	5.2788	6.5648	6.3158	8.9338	8.3888	5.6948	5.9568	9.8458	9.2828
P	8.8857			8.8829		8.8469		8.8187		8.8811
CA	7.1268	7.6848	8.6958	8.8688	5.4928	5.3838	5.9868	6.1848	4.1988	4.8988
TI	4.5258	1.3638	8.9841	3.8168	8.7598	2.7898	8.5717	2.1298	8.1784	8.5295
V	8.1113			8.8788		8.8523		8.8338		8.8828
CR		8.8158	8.8385		8.8838		8.8214		8.8857	
MH	8.2158	8.2555	8.2258	8.1941	8.1889	8.1697	8.1789	8.1619	8.3151	8.1845
FC	17.8488	19.1888	15.8888	14.1288	15.6888	15.4388	28.7688	21.4588	16.5288	16.1188
CO	8.8888			8.8884		8.8898		8.8295		8.8878
NI	8.8867			8.8863		8.8857		8.8896		8.8882
CU	8.8582			8.8548		8.8586		8.2433		8.8519
ZH	8.8643			8.8261		8.8399		8.8389		8.8185
AR		8.8354	8.8384		8.8333		8.8426		8.8336	
SR	8.8122			8.8132		8.8282		8.8132		8.8361
Y	8.8812			8.8811		8.8815		8.8811		8.8888
ZI		8.8839	8.8818		8.8846		8.8824		8.8814	
MO	8.8882			8.8889		8.8886		8.8887		8.8811
CO	8.8881			8.8883		8.8882		8.8881		8.8882
SH		8.8858	8.8852		8.8832		8.8898		8.8829	
BA	8.8383			8.8368		8.8432		8.8283		8.8178
LA	8.8881			8.8882		8.8884		8.8888		8.8882
CE	8.8824			8.8823		8.8836		8.8837		8.8829
W	8.8885			8.8884		8.8813		8.8885		8.8888
PS	8.8413			8.8873		8.8187		8.8161		8.8884

	8358XX-706	8358XX-706	8358XX-707	8358XX-707	8358XX-708	8358XX-708	8358XX-709	8358XX-709	8358XX-710	8358XX-710
10	ICP.NFU	ICP.NHC	ICP.NFU	ICP.NHC	ICP.NFU	ICP.NHC	ICP.NFU	ICP.NHC	ICP.NFU	ICP.NHC
MET	830906	830906	830909	830906	830908	830906	830908	830906	830908	830906
DAT	1221	1021	1230	1022	1146	1024	1147	1025	1143	1026
KLO										
X										
Y										
Z										
BJUP										
GLO										
KOM										
LI		8.0050		8.0062		8.0031		8.0013		8.0065
BE		8.0002		8.0002		8.0001		8.0001		8.0000
S		-8.0000		-8.0002		8.0103		8.0001		8.0161
MG	1.7650	1.7460	2.6010	2.7300	1.5390	1.7030	1.6120	1.0770	2.9450	2.8600
AL	6.0650	5.0530	5.9320	6.2030	7.5410	8.0450	6.8240	7.3900	6.8370	5.6730
P		8.5155		8.6457		8.3000		8.8436		8.0319
CA	5.0160	6.0730	3.9760	4.0120	3.6450	3.9800	3.1070	3.3430	1.1420	1.0500
TI	1.0740	6.1790	1.5250	3.6820	0.2340	8.9330	0.1707	0.6116	0.1579	0.4436
V		8.0004		8.0233		8.0063		8.0120		8.0103
CR	8.0041		8.0016		8.0027		8.0040		8.0146	
MM	8.0141	8.0291	8.0210	8.1906	8.1101	8.1227	8.0900	8.0902	8.3520	8.3045
FE	17.6000	16.3900	19.9200	20.0200	9.4050	10.0100	10.9000	11.6400	19.9000	18.6400
CO		8.0026		8.0045		8.0025		8.0053		8.0132
NI		-8.0002		8.0017		-8.0015		8.0044		8.0070
CU		8.0148		8.0065		8.0300		8.0542		8.1519
ZU		8.0391		8.0525		8.0204		8.0116		8.0053
AS	8.0342		8.0429		8.0200		8.0234		8.0692	
SE		8.0205		8.0119		8.0206		8.0193		8.0029
Y		8.0029		8.0047		8.0024		8.0021		8.0021
ZK	8.0023		8.0042		8.0015		8.0074		8.0050	
MY		8.0009		8.0001		8.0000		8.0053		8.0014
CO		8.0000		8.0002		8.0001		8.0002		8.0048
SN	8.0041		8.0052		8.0052		8.0037		8.0025	
BA		8.0062		8.0093		8.0026		8.0012		8.0066
LA		8.0006		8.0011		8.0011		8.0000		8.0001
CE		8.0051		8.0060		8.0045		8.0034		8.0023
W		8.0007		8.0004		8.0015		8.0002		8.0000
PS		8.0099		8.0217		8.0076		8.0004		8.2694

	8358XX-711	8358XX-711	8358XX-712	8358XX-712	8358XX-713	8358XX-713	8358XX-714	8358XX-714	8358XX-715	8358XX-715
TO	ICP,NFU	ICP,NHC	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
M-T	8.10958	8.38986	8.38986	8.38986	8.38986	8.38986	8.38986	8.38986	8.38986	8.38986
DAY	1149	1827	1829	1158	1838	1151	1831	1152	1833	1153
KID										
X										
Y										
Z										
DOUP										
GLO										
KOM										
LI		8.8822	8.8823		8.8884		8.8887		8.8818	
BE		8.8881	8.8881		8.8888		8.8888		8.8888	
B		8.8114	8.8222		8.8881		8.8126		8.8197	
M1	2.3357	2.1928	2.2548	2.1368	8.2538	8.2462	8.4778	8.4913	1.1878	1.2558
AL	5.8387	5.4168	8.7558	8.6848	6.4318	6.2358	6.6998	6.9568	6.8858	7.3418
P-		8.8819	8.8541		8.8587		8.8621		8.8328	
CA	3.3877	2.9318	4.1578	4.1728	1.6648	1.7128	1.6688	1.8588	1.8988	2.1638
TI	8.4628	1.2488	8.6558	8.2842	8.3988	8.1113	8.4882	8.1482	8.4334	8.1366
V		8.8158	8.8179		8.8888		8.8889		8.8848	
C2	8.8235			8.8872		8.8892		8.8184		8.8189
M1	8.1267	8.1832	8.1432	8.1574	8.8281	8.8297	8.8415	8.8467	8.8668	8.8886
FI	14.2587	12.6388	9.7538	9.8258	3.8878	3.1238	4.8318	4.3938	8.8878	8.8868
CO		8.8226	8.8852		8.8813		8.8812		8.8837	
N1		8.8388	8.8858		8.8889		8.8822		8.8889	
CU		8.8696	8.8477		8.8286		8.8146		8.8416	
ZH		8.8319	8.1683		8.8832		8.8881		8.8288	
AG	8.8311			8.8242		8.8853		8.8111		8.8284
SH		8.8157	8.8291		8.8141		8.8136		8.8168	
Y		8.8817	8.8817		8.8838		8.8826		8.8827	
Z1	8.8162			8.8856		8.8898		8.8895		8.8896
MO		8.8813	8.8883		8.8883		8.8858		8.8828	
CO		8.8881	8.8886		8.8881		8.8888		8.8881	
SH	8.8856			8.8814		8.8881		8.8881		8.8832
DA		8.8786	8.1837		8.8868		8.8892		8.8356	
LA		8.8889	8.8883		8.8818		8.8815		8.8836	
CE		8.8838	8.8826		8.8831		8.8832		8.8873	
M		8.8827	8.8882		8.8813		8.8886		8.8816	
PH		8.8884	8.8858		8.8863		8.8888		8.8132	

	8358XX-716	8358XX-716	8358XX-717	8358XX-717	8358XX-718	8358XX-718	8358XX-719	8358XX-719	8358XX-720	8358XX-720
	ICP, NHC	ICP, NHC	ICP, NHC	ICP, NHC	ICP, NHC	ICP, NHC	ICP, NHC	ICP, NHC	ICP, NHC	ICP, NHC
	8358XX	8358XX	8358XX	8358XX	8358XX	8358XX	8358XX	8358XX	8358XX	8358XX
	1181	1184	1185	1185	1182	1186	1183	1187	1188	1188
TO										
MT										
DT										
KT										
LO										
X										
Y										
Z										
DDUP										
GLD										
KOM										
LI	8.8813		8.8813		8.8803		8.8818		8.8808	
BE	8.8801		8.8801		8.8801		8.8801		8.8801	
B	8.8819		8.8857		8.8883		8.8828		8.8802	
MG	2.2918	2.5528	2.6678	2.6788	2.5809	2.3418	1.9788	8.5835	1.2238	1.4368
AL	8.3818	9.4388	8.2778	8.8988	4.1888	7.8648	6.5658	4.3988	6.7688	7.8728
P	8.8428		8.8667		8.8886		8.8444		8.8177	
CA	3.1681	4.1898	3.3868	3.4628	1.4188	3.6948	2.9258	1.5798	1.2138	1.4988
TI	8.2788	8.2873	8.2872	8.2419	8.4851	8.1884	8.4426	8.1238	8.4176	8.1482
V	8.8173		8.8228		8.8818		8.8156		8.8878	
CI		8.8194		8.8892		8.8192		8.8162		8.8172
MH	8.8983	8.1128	8.8937	8.1825	8.8428	8.2187	8.1578	8.8493	8.1337	8.1734
FE	8.4138	18.8988	5.9698	6.8278	8.3318	19.1288	15.3688	9.3838	5.7688	6.9588
CO	8.8831		8.8818		8.8124		8.8457		8.8889	
NI	8.8828		8.8889		8.8829		8.8829		8.8882	
CU	8.8877		8.8146		8.1221		8.8924		8.8887	
ZH	8.8858		8.8288		8.8129		8.8123		8.8122	
AC		8.8217		8.8135		8.8391		8.8182		8.8149
SH	8.8285		8.8184		8.8123		8.8179		8.8141	
Y	8.8818		8.8819		8.8819		8.8834		8.8821	
ZR		8.8851		8.8856		8.8857		8.8858		8.8883
MO	8.8858		8.8888		8.8883		8.8817		8.8883	
CO	8.8858		8.8882		8.8881		8.8888		8.8888	
SH		8.8886		8.8885		8.8882		8.8814		8.8882
BA	8.8398		8.8245		8.8134		8.8219		8.8266	
LA	8.8888		8.8881		8.8886		8.8829		8.8824	
CE	8.8828		8.8817		8.8811		8.8878		8.8844	
W	8.8825		8.8811		8.8813		8.8881		8.8811	
PI	8.8888		8.8888		8.8818		8.8813		8.8839	

	8358XX-721	8358XX-721	8358XX-722	8358XX-722	8358XX-723	8358XX-723	8358XX-724	8358XX-724	8358XX-725	8358XX-725
IO	8358XX-721	8358XX-721	8358XX-722	8358XX-722	8358XX-723	8358XX-723	8358XX-724	8358XX-724	8358XX-725	8358XX-725
MET	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
DAT	838986	838988	838988	838986	838988	838986	838988	838986	838988	838986
KLO	1187	1189	1288	1186	1281	1187	1282	1188	1283	1189
X										
Y										
Z										
DSUP										
GLO										
KOM										
LI	8.8887			8.8825		8.8846		8.8851		8.8827
BC	8.8882			8.8888		8.8888		8.8881		8.8881
B	-8.8263			-8.8154		-8.8213		-8.8264		-8.8227
MC	8.2711	8.3717	8.8827	8.7483	8.1128	8.8979	3.4878	3.2518	3.3848	2.9168
AL	1.6518	8.2728	1.9318	1.7588	1.8378	8.8644	4.7378	4.2768	6.8798	4.7148
R	8.8261			8.8844		8.8891		8.8295		8.8397
CA	8.5921	2.7648	8.4868	7.2298	8.8436	8.8288	2.4148	2.8978	1.1378	8.7835
TV	8.2151	8.1848	8.8478	8.8772	8.8867	8.8188	8.1578	8.2218	8.2851	8.1638
V	8.8812			8.8845		8.8818		8.8282		8.8123
CH		8.8388	8.8188		8.8298		8.8188		8.8218	
MM	8.8243	8.8568	8.3217	8.2614	8.8197	8.8162	8.1856	8.8885	8.1621	8.8973
FC	2.9348	4.4548	9.7328	8.4818	5.8458	4.6928	8.2888	7.2988	9.7228	8.8658
CO	8.8885			8.8168		8.8868		8.8845		8.8826
NI	-8.8881			8.8843		8.8816		8.8882		8.8822
CU	8.8853			1.1468		8.9654		8.8444		8.8373
ZH	8.8836			5.3148		18.3788		8.8568		8.8388
AS		8.8884	8.8337		8.8339		8.8234		8.8232	
SR	8.8851			8.8127		8.8883		8.8841		8.8841
Y	8.8883			8.8827		8.8881		8.8886		8.8887
ZR		8.8888	8.8818		8.8814		8.8815		8.8878	
MO	8.8887			8.8818		8.8811		8.8889		8.8887
CO	-8.8881			8.8161		8.8323		8.8168		8.8881
SH		-8.8882	-8.8881		-8.8882		-8.8882		8.8883	
BA	8.8293			8.8156		8.8418		8.8545		8.8331
LA	8.8883			8.8825		8.8883		8.8881		8.8885
CU	8.8887			8.8888		8.8883		8.8816		8.8815
W	8.8811			8.8881		8.8195		8.8136		8.8812
PS	8.8822			8.8157		6.7438		1.6358		8.8134

	8158XX-726	8358XX-726	8358XX-727	8358XX-727	8358XX-728	8358XX-728	8358XX-729	8358XX-729	8358XX-730	8358XX-730
LA	101,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
DAY	818923	838986	838988	838986	838988	838986	831287	831287	831287	831287
KLO	128	1118	1285	1111	1285	1112	1358	1228	1351	1221
X										
Y										
Z										
DJUP										
OLD										
KOM										
LI		8.8834		8.8812		8.8886		8.8886		8.8811
BE		8.8881		8.8881		8.8884		8.8815		8.8885
B		-8.8264		-8.8873		8.8881		8.8885		8.8885
MG	4.7883	4.1818	1.5788	1.4468	5.1688	4.6458	8.2896	8.1868	8.1117	8.1844
AL	7.3163	6.3278	6.8998	5.6758	6.8318	5.8818	7.7858	5.8288	7.1448	5.9558
P		8.8341		8.8198		8.1488		8.8478		8.8218
CA	2.7358	2.2848	8.7441	8.6316	7.3128	6.8298	8.2257	8.1853	8.4326	8.3678
TL	8.1852	8.4898	8.8935	8.1328	2.8888	6.1388	8.4244	8.3838	8.3861	8.2867
V		8.8198		8.8816		8.8773		8.8819		8.8816
CH	8.8441		8.8285		8.8881		8.8887		8.8184	
MY	8.2588	8.2885	8.8385	8.8324	8.2872	8.2254	8.8871	8.8743	8.1882	8.8828
FE	12.8688	18.6888	3.5848	3.1518	22.1888	18.6688	3.8838	2.8178	2.9128	2.5338
CO		8.8864		8.8811		8.8853		8.8886		8.8887
NI		8.8898		8.8822		8.8889		-8.8881		8.8885
CU		8.8882		8.8123		8.8837		8.8818		8.8818
ZH		8.8448		8.8188		8.8241		8.8898		8.8131
AS	8.8388		8.8116		8.8328		8.8833		8.8828	
SH		8.8877		8.8876		8.8246		8.8813		8.8818
V		8.8816		8.8885		8.8818		8.8822		8.8867
ZR	8.8853		8.8117		8.8846		8.1155		8.1858	
HO		8.8818		8.8887		8.8886		8.8842		8.8132
CO		-8.8881		-8.8881		-8.8882		8.8888		-8.8881
SH	8.8828		-8.8881		8.8859		8.8828		8.8818	
BA		8.8371		8.8459		8.8874		8.8877		8.8178
LA		8.8884		8.8816		8.8881		8.8825		8.8114
CE		8.8826		8.8842		8.8848		8.8874		8.8231
V		8.8813		8.8889		8.8811		8.8827		8.8823
PH		8.8275		8.8167		8.8894		8.8849		8.8182

	8358XX-731	8358XX-731	8358XX-732	8358XX-732	8358XX-733	8358XX-733	8358XX-734	8358XX-734	8358XX-735	8358XX-735
10	ICP,NFU	ICP,NHC	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
DAT	831287	831287	831287	831287	831287	831287	831287	831287	831287	831287
KLO	1352	1222	1223	1353	1354	1224	1355	1225	1356	1226
X										
Y										
Z										
DJUP										
GLO										
KOM										
LI		8.8811	8.8815			8.8814		8.8817		8.8885
BE		8.8889	8.8885			8.8881		8.8881		8.8881
B		8.8848	8.8832			8.8882		8.8819		8.8815
MS	8.8413	8.8378	8.1127	8.1178	1.1976	1.1148	4.1628	3.2988	3.6668	2.7898
AL	5.4722	4.8638	3.8888	3.4958	7.8068	6.2638	8.9458	6.9138	11.4888	8.8728
P		8.8189	8.8844			8.8223		8.8677		8.8311
CA	8.2483	8.2189	8.8569	8.8721	3.3848	2.9188	6.8878	4.7528	9.3158	6.7888
TI	8.2283	8.2122	8.2827	8.2231	8.1973	8.1682	8.9638	8.8285	8.6842	8.4871
V		8.8824	8.8825			8.8884		8.8234		8.8168
CR	8.8183			8.8288	8.8384		8.8178		8.8139	
MI	8.8147	8.8123	8.8222	8.8279	8.8798	8.8628	8.3733	8.2796	8.2289	8.1461
FS	4.7418	4.4238	2.6138	2.7698	4.7838	4.2888	14.2988	12.2788	9.8858	7.2468
CO		8.8883	8.8884			8.8885		8.8844		8.8831
NI		8.8885	8.8812			8.8811		8.8843		8.8835
CU		8.8816	8.8816			8.8845		8.8858		8.8818
ZN		8.8841	8.8226			8.8832		8.8216		8.8229
AS	8.8856			8.8826	8.8849		8.8161		8.8118	
SR		8.8818	8.8811			8.8111		8.8884		8.8234
Y		8.8836	8.8883			8.8833		8.8826		8.8823
ZI	8.1883			8.1821	8.8182		8.8183		8.8873	
MO		8.8886	8.8821			8.8884		8.8884		8.8883
CU		8.8888	8.8888			8.8881		8.8888		8.8881
SH	8.8841			8.8832	8.8889		8.8882		8.8884	
BA		8.8894	8.8884			8.8458		8.8847		8.8893
LA		8.8811	8.8824			8.8884		8.8882		8.8882
CE		8.8848	8.8864			8.8884		8.8881		8.8882
W		8.8819	8.8829			8.8818		8.8882		8.8888
PD		8.8182	8.8132			8.8822		8.8826		8.8825

ID	8358XX-735	8358XX-736	8358XX-737	8358XX-737	8358XX-738	8358XX-738	8358XX-739	8358XX-739	8358XX-740	8358XX-740
MST	ICP,NFU	ICP,NHC	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
DAT	831287	831287	831287	831287	831287	831287	831287	831287	831287	831287
K/O	1357	1227	1228	1358	1229	1359	1230	1400	1231	1401
X										
Y										
Z										
DDUP										
GLD										
KUM										
LI		8.0001	8.0036		8.0023		8.0017		8.0017	
BE		8.0001	8.0002		8.0001		8.0001		8.0002	
B		8.0001	8.0126		8.0119		8.0007		8.0160	
MY	8.7613	8.6468	1.9838	2.7360	2.4718	2.9740	1.1450	1.2938	3.7640	4.6900
AL	8.6233	6.8738	7.3818	11.4788	7.6128	9.6768	6.5928	7.9268	8.1498	18.7108
P		8.0038	8.0319		8.0396		8.0301		8.0441	
CA	4.1128	3.2638	3.2818	4.7398	3.4328	4.0838	2.2578	2.6588	7.0748	8.9888
TI	8.3851	8.3121	8.1844	8.4395	8.2648	8.3952	8.2898	8.2937	8.4483	8.5742
V		8.0012	8.0166		8.0188		8.0072		8.0238	
CR	8.0044			8.0146		8.0147		8.0143		8.0271
MN	8.0078	8.0638	8.1277	8.2129	8.1027	8.2552	8.0088	8.1153	8.2707	8.3767
FE	5.2188	4.2578	7.0538	10.2688	9.7168	11.9888	5.1478	5.9178	11.7088	14.3988
CO		8.0006	8.0025		8.0034		8.0015		8.0045	
NI		8.0013	8.0019		8.0008		8.0002		8.0038	
CU		8.0018	8.0154		8.0293		8.0012		8.1218	
ZH		8.0171	8.0167		8.0132		8.0116		8.0938	
AS	8.0053			8.0131		8.0173		8.0052		8.0308
ST		8.0208	8.0149		8.0251		8.0191		8.0233	
Y		8.0024	8.0015		8.0017		8.0022		8.0033	
ZR	8.0084			8.0077		8.0062		8.0117		8.0789
HO		8.0008	8.0003		8.0002		8.0002		8.0001	
CO		8.0001	8.0000		8.0001		8.0001		8.0006	
SH	8.0003			8.0021		8.0028		8.0007		8.0021
BA		8.0063	8.0048		8.0069		8.0045		8.0078	
LA		8.0008	8.0005		8.0008		8.0009		8.0008	
CS		8.0003	8.0002		8.0001		8.0014		8.0006	
W		8.0026	8.0004		8.0011		8.0006		8.0016	
PR		8.0035	8.0037		8.0045		8.0056		8.0003	

ID	8358XX-741	8358XX-741	8358XX-742	8358XX-742	8358XX-743	8358XX-743	8358XX-744	8358XX-744	8358XX-745	8358XX-745
MAY	ICP.NHC	ICP.NFU	ICP.NFU	ICP.NHC	ICP.NHC	ICP.NFU	ICP.NHC	ICP.NFU	ICP.NHC	ICP.NFU
DAT	831287	831287	831287	831287	831287	831287	831287	831287	831287	831287
K-D	1231	1482	1483	1234	1235	1484	1236	1485	1237	1486
K-Y										
Z										
DJUP										
GLO										
KOM										
LI	8.8821			8.8818	8.8821		8.8817		8.8887	
BC	8.8881			8.8882	8.8882		8.8881		8.8882	
B	8.8181			8.8141	8.8186		8.8123		8.8182	
MG	2.8948	2.4878	4.5818	3.6148	1.8588	1.7428	1.5848	1.8378	1.7418	2.1778
AL	7.7228	9.6878	9.3848	7.8818	7.1418	8.5848	8.8828	11.3588	6.8588	9.2638
P	8.8878			8.8758	8.5848		8.8878		8.8397	
CA	3.1428	3.8878	8.2528	6.6448	5.1728	6.8878	4.9968	5.9628	4.1648	5.4818
TI	8.4441	8.5858	1.4978	1.2188	1.7638	2.8878	8.3414	8.4865	8.3528	8.4771
V	8.8117			8.8346	8.8882		8.8187		8.8155	
CR		8.8887	8.8317			8.8874		8.8125		8.8118
MT	8.1748	8.2368	8.2218	8.1631	8.2151	8.2817	8.8883	8.1379	8.8778	8.1126
FE	8.6573	18.3788	12.4888	18.4888	14.7588	16.8788	7.9888	9.5878	4.8868	6.2468
CO	8.8821			8.8852	8.8836		8.8814		8.8811	
NT	8.8818			8.8827	8.8811		8.8813		8.8809	
CU	8.8167			8.8886	8.8838		8.8138		8.8839	
ZH	8.8438			8.8187	8.8232		8.8868		8.8868	
AS		8.8112	8.8148			8.8169		8.8888		8.8884
SH	8.8272			8.8214	8.8199		8.8387		8.8287	
V	8.8817			8.8838	8.8854		8.8824		8.8824	
Z2		8.8863	8.8195			8.8146		8.8128		8.8195
MD	8.8882			8.8888	-8.8887		-8.8883		-8.8883	
CO	8.8881			8.8888	-8.8881		8.8888		8.8888	
SH		8.8813	8.8888			-8.8889		8.8818		8.8818
BA	8.8265			8.8218	8.8378		8.8518		8.8386	
LA	8.8881			8.8885	8.8819		8.8883		8.8884	
CE	8.8881			8.8882	8.8844		8.8889		8.8821	
W	8.8811			8.8816	8.8887		8.8816		8.8887	
PH	8.8883			8.8843	8.8835		8.8883		8.8815	

	0358XX-746	0358XX-746	0359XX-747	0359XX-748	0359XX-748	0359XX-749	0359XX-749	0359XX-750	0359XX-750
MET	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NHC
DAT	831287	831287	831287	831287	831287	831287	831287	831287	831287
KLO	1227	1487	1488	1239	1489	1241	141H	1242	1411
X									
Y									
Z									
OJUP									
GLO									
KOM									
LI	0.0027			0.0012		0.0010		0.0016	0.0055
BK	0.0002			0.0002		0.0002		0.0002	0.0003
B	0.0133			0.0151		0.0146		0.0109	0.0135
MT	2.5557	2.7510	4.1810	3.7450	4.2210	3.6890	2.8470	2.5050	3.4590
AL	0.0063	9.2090	0.8070	7.4770	9.0620	7.4220	0.3760	6.7730	7.2450
P	0.0319			0.0462		0.0709		0.0591	0.0619
CA	4.7270	5.2660	7.5410	6.3770	6.0260	5.6400	1.7750	1.4730	5.0610
TI	0.2560	0.3560	1.0910	0.9280	1.2320	1.0160	0.7580	0.5520	1.1370
V	0.0151			0.0407		0.0353		0.0106	0.0590
CR		0.0101	0.0069		0.0231		0.0180		0.0045
NN	0.1570	0.1967	0.3329	0.2500	0.3303	0.2448	0.1496	0.1062	0.2100
FE	7.6650	8.4350	14.4900	12.5200	14.1800	12.0900	0.8490	7.4860	13.3700
CO	0.0020			0.0102		0.0066		0.0029	0.0051
N1	0.0020			0.0025		0.0051		0.0055	0.0020
GU	0.0227			0.0602		0.0318		0.0065	0.0136
ZH	0.0324			0.0949		0.0529		0.0163	0.0230
AS		0.0160	0.0175		0.0171		0.0117		0.0176
SIL	0.0270			0.0182		0.0182		0.0209	0.0222
Y	0.0020			0.0040		0.0030		0.0013	0.0030
ZR		0.0072	0.0093		0.0134		0.0273		0.0115
MO	-0.0002			-0.0004		-0.0001		0.0000	-0.0003
CD	0.0002			0.0003		0.0001		0.0001	0.0000
SH		0.0024	0.0003		0.0000		0.0013		0.0014
YBA	0.0791			0.0855		0.1312		0.0653	0.1075
LA	0.0005			0.0001		0.0001		0.0010	-0.0001
CE	0.0011			-0.0007		0.0006		0.0021	-0.0010
M	0.0010			0.0006		0.0005		0.0003	0.0012
PD	0.0470			0.0770		0.0129		0.0037	0.0040

ID	8350XX-751	8350XX-751	8350XX-752	8350XX-752	8350XX-753	8350XX-753
M.T	ICP,NFU	ICP,NHC	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NHC
DAT	831287	831287	831287	831287	831287	831287
K.O	1412	1244	1245	1414	1415	1247
X						
Y						
Z						
DJUP						
GLD						
KOM						
LI		8.8888	8.8889			8.8816
BE		8.8882	8.8881			8.8881
B		8.8138	8.8146			8.8121
MG	5.1118	4.8778	3.4588	4.4878	3.4878	2.9358
AL	8.8723	6.6178	7.4838	18.2888	9.3838	7.2818
P		8.8655	8.8495			8.2588
CA	7.6683	5.7958	6.5618	8.7728	5.7588	4.6138
TI	1.2653	8.9542	8.8871	1.2268	1.2358	8.9789
V		8.8381	8.8322			8.8217
CR	8.8181			8.8138	8.8111	
MN	8.3827	8.2874	8.1759	8.2627	8.2282	8.1642
FE	14.2483	11.1888	11.6588	15.2588	13.9888	11.4288
CO		8.8854	8.8118			8.8844
NI		8.8838	8.8878			8.8836
CU		8.8541	8.8818			8.8272
ZH		8.8226	8.8173			8.8261
AS	8.8165			8.8217	8.8287	
SE		8.8159	8.8192			8.8229
Y		8.8838	8.8834			8.8845
ZK	8.8127			8.8138	8.8224	
MO		-8.8882	-8.8883			8.8883
CD		8.8888	8.8888			8.8881
SH	8.8822			8.8811	8.8813	
BA		8.8212	8.8312			8.8764
LA		8.8882	8.8882			8.8818
CE		8.8887	8.8887			8.8828
U		8.8889	8.8888			8.8886
PS		8.8181	8.8845			8.8889

* SINTRAN III - VS H *****
*****NORD SPOOLING SYSTEM/SINTRAN III*****

A-
B-
C-
D-
E-
F-
G-
H-
I-
J-
K-
L-
M-
N-
O-
P-
Q-
R-
S-
T-
U-
V-
W-
X-
Y-
Z-

*****NORD SPOOLING SYSTEM/SINTRAN III*****

OUTPUT FOR USER S Y S T E M
OF (PACK-TWO:ADMINISTRATOR-DC)NNBY:SY:1
GENERATED 12.42.58 DECEMBER 12, 1983
PRINTED 12.51.58 DECEMBER 12, 1983

ID	8358XX-601	8358XX-602	8358XX-603	8358XX-604	8358XX-605	8358XX-606	8358XX-607	8358XX-608	8358XX-609	8358XX-610
MET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	838985	838986	838986	838986	838986	838986	838986	838986	838986	838986
KLO	8743	8744	8745	8746	8747	8748	8749	8750	8751	8752
X										
Y										
Z										
DDUP										
GLD										
KOM										
LI	8.8826	8.8811	8.8805	8.8816	8.8807	8.8807	8.8818	8.8832	8.8829	8.8816
BE	8.8813	8.8818	8.8811	-8.8801	8.8801	8.8801	8.8801	8.8825	8.8801	-8.8801
B	8.8877	-8.8828	8.8887	-8.8834	8.8897	-8.8827	-8.8839	8.8834	8.8895	-8.8831
WG	8.8936	8.1651	8.8246	8.2184	8.1255	8.1449	8.3562	8.4213	8.1181	8.4603
AL	5.8773	7.9818	6.5878	7.4828	8.5118	6.9138	8.6748	5.9838	7.5598	7.8228
P	8.8888	8.8443	8.8188	8.1532	8.1728	8.8728	8.1828	8.1884	8.8481	8.1721
CA	8.8358	8.1647	8.8518	1.6738	8.3766	8.2185	1.2878	18.8788	8.2128	8.9148
TI	8.3861	8.7897	8.3581	8.6993	1.2658	8.8644	8.9857	8.6462	8.7488	1.8888
V	8.8811	8.8823	8.8818	8.8837	8.8838	8.8838	8.8847	8.8852	8.8824	8.8842
MN	8.8485	8.1853	8.8448	8.8571	8.8583	8.8254	8.1541	8.8828	8.8248	8.8488
FE	1.8138	2.4478	1.4448	2.7478	3.9838	3.2868	3.7888	2.9968	2.8368	3.3398
CO	8.8802	8.8808	8.8801	8.8806	8.8801	8.8804	8.8808	8.8806	8.8803	8.8804
NI	8.8811	8.8825	8.8805	8.8811	-8.8802	8.8805	-8.8809	-8.8802	8.8811	8.8805
CU	8.8822	8.8138	8.8813	8.8808	8.8811	8.8813	8.8814	8.8818	8.8843	8.8821
ZN	8.8845	8.8804	8.8862	8.8878	8.8883	8.8871	8.8247	8.8123	8.8826	8.8871
SA	8.8818	8.8836	8.8821	8.8213	8.8858	8.8871	8.8182	8.8491	8.8808	8.8198
Y	8.8834	8.8834	8.8817	8.8843	8.8864	8.8835	8.8845	8.8834	8.8832	8.8841
MO	8.8801	8.8811	8.8813	8.8809	8.8808	8.8864	8.8828	8.8807	8.8814	8.8812
CO	8.8808	-8.8801	8.8808	8.8808	-8.8801	-8.8801	-8.8802	8.8801	8.8801	-8.8802
BA	8.8779	8.1821	8.8763	8.1823	8.8853	8.1566	8.2182	8.1886	8.1365	8.2355
LA	8.8877	8.8858	8.8878	8.8871	8.8125	8.8894	8.8896	8.8868	8.8824	8.8878
CE	8.8177	8.8148	8.8172	8.8184	8.8277	8.8214	8.8221	8.8174	8.8186	8.8186
W	8.8817	-8.8811	8.8815	8.8814	8.8807	8.8816	8.8818	8.8816	-8.8805	8.8826
PS	8.8869	8.8801	8.8185	8.8853	8.8865	8.8867	8.8866	8.8845	8.8849	8.8869

ID	8358XX-611	8358XX-612	8358XX-613	8358XX-614	8358XX-615	8358XX-616	8358XX-617	8358XX-618	8358XX-619	8358XX-620
MET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	838985	838986	838986	838986	838986	838986	838986	838986	838986	838986
KLO	8753	8754	8755	8756	8757	8758	8759	8881	8882	8883
X										
Y										
Z										
DTUP										
GLD										
KOM										
LI	8.8886	8.8885	8.8888	8.8814	8.8839	8.8886	8.8814	8.8822	8.8824	8.8812
BE	8.8881	8.8814	8.8888	8.8885	8.8884	8.8844	8.8887	8.8882	8.8883	8.8888
B	-8.8883	8.8821	8.8859	-8.8825	8.8823	8.8871	8.8865	-8.8827	8.8828	8.8814
MG	8.1894	8.8825	8.1838	8.1821	8.1133	8.1346	8.4188	8.5836	8.6847	8.6828
A	7.4418	6.6928	7.9268	7.5858	7.8178	7.4488	6.8228	8.2568	7.6688	9.5788
P	8.8328	8.8843	8.8458	8.8545	8.8323	8.8585	8.8197	8.2138	8.1833	8.2214
CA	8.8895	8.8828	8.1118	8.2848	8.1811	8.1398	8.8438	8.8211	2.6168	8.6827
TI	8.5167	8.3397	8.8896	8.7618	8.5745	1.8248	1.3148	1.5288	1.3418	1.7318
V	8.8821	8.8811	8.8828	8.8828	8.8818	8.8825	8.8848	8.8866	8.8866	8.8829
M	8.8594	8.8192	8.8597	8.1586	8.8976	8.8952	8.8512	8.8818	8.1145	8.8788
FE	2.2168	1.5218	2.6798	2.4138	1.8738	3.4428	1.8368	4.8178	4.2488	4.8868
CO	8.8883	8.8882	8.8882	8.8883	8.8888	8.8888	8.8888	8.8885	8.8887	8.8887
NI	-8.8882	-8.8882	-8.8882	-8.8816	-8.8889	-8.8889	-8.8889	-8.8882	8.8825	-8.8882
CU	8.8818	8.8814	8.8818	8.8884	8.8818	8.8816	8.8821	8.8887	8.8823	8.8818
ZN	8.8883	8.8868	8.8884	8.8877	8.8188	8.8171	8.8241	8.8883	8.8127	8.8169
SL	8.8844	8.8819	8.8848	8.8861	8.8828	8.8848	8.8818	8.8193	8.8242	8.8896
V	8.8843	8.8819	8.8829	8.8825	8.8815	8.8869	8.8847	8.8835	8.8848	8.8856
MO	8.8811	8.8825	8.8889	8.8884	8.8884	8.8828	8.8836	8.8838	8.8826	8.8888
CO	-8.8881	8.8888	-8.8881	8.8888	8.8881	8.8888	8.8883	-8.8883	-8.8881	8.8888
BA	8.1168	8.8784	8.1586	8.2284	8.1382	8.2647	8.1162	8.2218	8.2816	8.1445
LA	8.8816	8.8873	8.8867	8.8855	8.8828	8.8886	8.8188	8.8877	8.88125	8.8845
CE	8.8818	8.8816	8.8818	8.8813	8.8813	8.8823	8.8239	8.8242	8.8278	8.8178
V	8.8883	8.8885	8.8823	8.8888	8.8812	8.8811	-8.8816	-8.8889	8.8818	8.8886
PG	8.8881	8.8875	8.8845	8.8865	8.8881	8.8895	8.8881	8.8873	8.8127	8.8851

ID	8356XX-621	8356XX-622	8356XX-623	8356XX-624	8356XX-625	8356XX-626	8356XX-627	8356XX-628	8356XX-629	8356XX-630
MET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	838986	838986	838986	838986	838986	838986	838986	838986	838986	838986
KLO	8881	8885	8886	8887	8889	8818	8811	8812	8814	8815
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	8.8811	8.8809	8.8812	8.8808	8.8818	8.8807	8.8807	8.8811	8.8827	8.8814
BE	8.8845	8.8803	8.8809	8.8807	8.8808	8.8847	8.8815	8.8807	-8.8804	8.8814
B	-8.8828	8.8114	-8.8806	8.8899	8.8848	8.8133	8.8111	8.8113	8.8235	8.8875
MS	8.3657	8.1148	8.8524	8.1432	8.1196	8.8295	8.8162	8.1328	8.5196	8.1215
AL	8.3758	8.4948	4.4618	6.8628	2.9368	4.5688	5.3318	6.1318	5.1588	7.5268
P	8.1481	8.1496	-8.8833	-8.8134	-8.8846	-8.8149	-8.8834	-8.8108	8.8854	8.8623
CA	1.6108	8.5728	8.8911	3.4188	1.5588	3.6818	8.8482	1.8638	8.5521	8.9232
TI	8.8445	8.8418	8.2591	8.3868	8.1415	8.2861	8.2923	8.3858	8.9726	8.8804
V	8.8858	8.8852	8.8814	8.8814	8.8815	8.8818	8.8815	8.8815	8.8847	8.8826
MN	8.8761	8.1881	8.8193	8.8339	8.8867	8.2837	8.8328	8.8288	8.8593	8.1222
FE	3.8658	3.6398	1.5128	2.2878	1.7788	2.2338	2.3368	2.5878	6.8418	2.7858
CO	8.8885	8.8888	8.8881	8.8881	8.8881	8.8881	8.8888	-8.8881	8.8885	8.8884
NI	8.8885	8.8885	8.8811	-8.8882	8.8885	8.8811	-8.8882	-8.8889	8.8818	8.8885
CU	8.8886	8.8818	8.8819	8.8815	8.8818	8.8812	8.8809	8.8813	8.8818	8.8887
ZN	8.8888	8.8872	8.8198	8.8136	8.8196	8.8253	8.8864	8.8169	8.8385	8.8878
SR	8.8152	8.8155	8.8818	8.8827	8.8817	8.8115	8.8886	8.8826	8.8822	8.8888
Y	8.8844	8.8848	8.8853	8.8856	8.8833	8.8846	8.8849	8.8857	8.8828	8.8848
MO	8.8882	8.8888	8.8823	8.8884	8.8821	8.8815	8.8889	8.8882	8.8888	8.8115
CO	-8.8881	-8.8881	-8.8882	8.8881	8.8881	8.8888	8.8888	8.8888	-8.8881	-8.8881
BA	8.1324	8.1924	8.8368	8.8386	8.8216	8.8338	8.8233	8.8337	8.8141	8.3735
LA	8.8841	8.8899	8.8886	8.8187	8.8845	8.8849	8.8846	8.8895	8.8873	8.8121
CC	8.8212	8.8248	8.8164	8.8258	8.8144	8.8173	8.8154	8.8241	8.8259	8.8268
W	8.8886	8.8818	8.8884	8.8817	8.8813	8.8814	8.8812	8.8886	8.8832	8.8885
PB	8.8825	8.8821	8.8883	8.8883	8.8859	8.8285	8.8871	8.8879	8.8117	8.8875

ID	8358XX-631	8358XX-631	8358XX-632	8358XX-632	8358XX-633	8358XX-633	8358XX-634	8358XX-634	8358XX-635	8358XX-635
MET	ICP,NFU	ICP,NHC	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
DAT	8389A8	8389B6	8389B6	8389B8	8389B6	8389B8	8389B6	8389B8	8389B6	8389B8
KLO	1287	8816	8817	1288	8819	1289	8828	1218	8821	1211
X										
Y										
Z										
0JUP										
GLO										
KOM										
LI		8.8827	8.8898		8.8848		8.8845		8.8895	
BE		8.8883	8.8882		8.8886		8.8818		8.8888	
S		8.8887	8.8836		8.8819		8.8827		8.8822	
MG	1.9283	1.6828	8.7819	8.8382	2.6728	2.8488	8.8897	8.8768	1.4848	1.8358
AL	9.9618	8.6288	8.2838	9.1618	8.2668	8.8388	1.2418	1.2918	18.8988	13.6288
P		8.1819	8.8987		8.1843		8.8185		8.1919	
CA	4.6263	3.7548	8.9568	1.1458	5.5888	6.2728	5.3248	5.7488	8.9719	1.3228
T1	8.6387	1.8868	1.4268	8.4856	2.1888	8.5686	8.8345	8.8113	8.9898	8.8185
V		8.8113	8.8879		8.8144		8.8862		8.8112	
CR	8.8862			8.8189		8.8861		8.8187		8.8843
MY	8.1253	8.1888	8.8368	8.8428	8.1846	8.2212	8.2188	8.2416	8.8463	8.8618
FE	6.7868	5.5358	3.8998	3.5748	7.4488	8.3488	11.8588	11.8988	4.6868	5.9768
CO		8.8818	8.8885		8.8828		8.8883		8.8813	
NI		8.8832	8.8811		8.8846		8.8882		8.8885	
CU		8.8828	8.8813		8.8888		8.8841		8.8878	
ZN		8.8168	8.8871		8.8146		8.8828		8.8823	
AS	8.8147			8.8184		8.8183		8.8249		8.8288
SK		8.8346	8.8874		8.8337		8.8812		8.8284	
Y		8.8852	8.8872		8.8868		8.8889		8.8882	
ZK	8.8885			8.1168		8.8428		8.8884		8.1187
HO		8.8888	8.8885		8.8882		8.8813		8.8816	
CO		8.8882	8.8883		8.8888		8.8888		8.8881	
SH	8.8882			8.8816		8.8838		8.8839		8.8819
BA		8.8845	8.1811		8.8368		8.8142		8.1671	
LA		8.8121	8.8122		8.8181		8.8883		8.8165	
CE		8.8386	8.8294		8.8271		8.8868		8.8364	
V		8.8887	8.8818		8.8884		8.8845		8.8814	
PH		8.8883	8.8813		8.8827		8.8819		8.8881	

	8358XX-636	8358XX-636	8358XX-637	8358XX-637	8358XX-638	8358XX-638	8358XX-639	8358XX-639	8358XX-640	8358XX-640
10	8358XX-636	8358XX-636	8358XX-637	8358XX-637	8358XX-638	8358XX-638	8358XX-639	8358XX-639	8358XX-640	8358XX-640
MET	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
DAT	830913	830908	830908	830908	830906	830908	830906	830908	830906	830908
HLO	0823	1213	0824	1214	0825	1215	0827	1216	0847	1217
X										
Y										
Z										
DJUP										
GLO										
KOM										
L1	8.0068		8.0021		8.0029		8.0036		8.0013	
BE	8.0023		8.0007		8.0029		8.0048		8.0022	
B	8.0221		8.0037		8.0017		8.0027		8.0029	
MG	1.2153	1.5228	8.4253	8.5156	8.2864	8.3211	8.4298	8.4664	8.0039	8.0965
AL	8.9428	11.3488	6.5428	8.1458	1.7868	2.8748	8.5086	8.6711	8.9229	1.1178
P	8.1513		8.1833		8.0067		8.0025		8.0023	
CA	8.4351	8.5236	8.5808	8.6768	6.1958	7.4738	8.4148	6.3958	16.7888	21.7588
TI	8.8753	8.6868	8.6806	8.3827	8.3273	8.1151	8.2427	8.0008	8.0007	8.0111
V	8.0053		8.0057		8.0084		8.0078		8.0037	
CR		8.0096		8.0132		8.0187		8.0265		8.0187
MN	8.0452	8.0678	8.0941	8.1282	8.3197	8.4126	8.2438	8.3838	8.3196	8.4482
FE	3.6828	4.8368	3.1428	3.9938	8.6038	18.4388	8.0418	7.8798	15.3588	19.8188
CO	8.0011		8.0007		8.0008		8.0008		8.0007	
NI	8.0011		8.0002		8.0011		8.0011		8.0007	
CU	8.0177		8.0037		8.0025		8.0025		8.0026	
ZN	8.0033		8.0095		8.0046		8.0038		8.0098	
AS		8.0122		8.0127		8.0198		8.0189		8.0523
SI	8.0265		8.0126		8.0014		8.0026		8.0007	
Y	8.0065		8.0039		8.0021		8.0018		8.0014	
ZR		8.1464		8.0719		8.0023		8.0015		8.0026
MO	8.0015		8.0007		8.0018		8.0005		8.0021	
CO	8.0002		8.0001		8.0002		8.0001		8.0003	
SH		8.0001		8.0054		8.0001		8.0018		8.0021
BA	8.2321		8.1194		8.0226		8.0125		8.0021	
LA	8.0118		8.0075		8.0003		8.0003		8.0007	
CE	8.0267		8.0194		8.0056		8.0051		8.0022	
W	8.0052		8.0009		8.0019		8.0023		8.0066	
PR	8.0043		8.0059		8.0069		8.0049		8.0016	

	0350XX-641	0350XX-641	0350XX-642	0350XX-642	0350XX-643	0350XX-643	0350XX-644	0350XX-644	0350XX-645	0350XX-645
13	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
04T	030906	030908	030908	030906	030908	030906	030908	030906	030908	030906
KLO	0841	1218	1219	0849	1220	0850	1221	0851	1222	0852
X										
Y										
Z										
04UP										
GLD										
KOM										
LI	0.0023			0.0007			0.0006		0.0006	0.0010
BE	0.0002			0.0001			0.0002		0.0001	0.0001
B	0.0109			0.0009			0.0245		-0.0009	-0.0009
MG	1.8420	1.9980	3.2950	2.7840	4.0090		3.6230		2.9630	2.2400
AL	6.7800	7.4200	8.5660	7.1650	8.9670		10.1400		7.7650	7.0130
P	0.0700			0.0500			0.0667		0.0445	0.0337
CA	3.6100	4.3030	5.4730	4.2440	7.4440		5.4090		5.2090	2.4390
TI	0.5730	0.2660	0.3400	0.3500	0.0120		0.3290		0.0724	0.4602
V	0.0101			0.0212			0.0207		0.0203	0.0151
CR		0.0099	0.0100		0.0166		0.0321		0.0114	
MX	0.1003	0.1037	0.1523	0.1132	0.2633		0.2874		0.2850	0.2120
FE	6.9640	7.9540	11.9200	9.4490	10.9200		12.8400		9.7860	11.0100
CO	0.0014			0.0030			0.0035		0.0020	0.0036
NI	0.0000			0.0013			0.0030		0.0000	0.0013
CU	0.0107			0.0033			0.0214		0.0161	1.5730
ZH	0.0007			0.0167			0.0251		0.0054	0.0670
AS		0.0215	0.0232		0.0365		0.0215		0.0203	
SR	0.0157			0.0235			0.0150		0.0170	0.0159
Y	0.0019			0.0024			0.0020		0.0010	0.0000
ZH		0.0057	0.0003		0.0107		0.0050		0.0032	
MO	0.0000			0.0003			0.0010		0.0011	0.0007
CO	0.0001			0.0000			0.0001		0.0001	0.0005
SH		-0.0000	0.0057		0.0046		0.0023		-0.0001	
BA	0.0175			0.0459			0.0147		0.0103	0.0262
LA	0.0003			0.0002			0.0003		0.0001	0.0000
CE	0.0015			0.0024			0.0032		0.0010	0.0016
V	0.0005			-0.0000			0.0000		0.0020	0.0010
PS	0.0072			0.0033			0.0054		0.0057	0.0040

	8358XX-646	8358XX-646	8358XX-647	8358XX-647	8358XX-648	8358XX-648	8358XX-649	8358XX-649	8358XX-650	8358XX-650
ICP,NFU	838988	838986	838988	838986	838988	838986	838989	838986	838989	838986
KLO	1224	8853	1225	8854	1226	8855	1116	8856	1116	8857
X										
Y										
Z										
DJUP										
OLD										
KOM										
LI		8.8811		8.8821		8.8894		8.8854		8.8886
BE		8.8881		8.8884		8.8882		8.8881		8.8883
R		8.8892		8.8884		8.8888		8.8836		8.8835
MS	2.3728	2.8218	4.5558	3.9188	5.9368	4.9888	2.3258	2.4448	3.2158	3.2938
AL	6.4198	5.4158	7.6728	6.4918	6.8868	5.5688	7.4878	7.9328	7.1898	7.2588
P		8.8488		8.8258		8.8387		8.8824		8.8498
CA	3.8748	3.8898	8.2968	6.5548	7.8828	5.4888	4.8578	4.8388	5.7288	6.4528
TI	8.2852	8.5828	2.4358	7.8388	1.2968	3.5348	8.8897	2.8888	1.4848	5.8388
V		8.8148		8.8638		8.8373		8.8288		8.8422
CR	8.8363		8.8885		8.8117		8.8817		8.8881	
MH	8.2231	8.1569	8.2674	8.2845	8.4528	8.3382	8.1547	8.1435	8.2126	8.1923
FE	15.4788	12.3588	15.5788	13.4788	28.2688	15.8788	21.8488	28.6788	12.6888	12.2188
CO		8.8881		8.8862		8.8889		8.8197		8.8842
NI		8.8826		8.8887		8.8846		8.8839		8.8839
CU		2.8428		8.8126		8.8175		8.8332		8.8836
ZH		8.8772		8.8172		8.8498		8.8186		8.8162
AS	8.8223		8.8254		8.8482		8.8384		8.8249	
SR		8.8879		8.8254		8.8263		8.8257		8.8213
Y		8.8812		8.8815		8.8819		8.8888		8.8828
ZL	8.8864		8.8864		8.8853		8.8827		8.8154	
HO		8.8813		8.8885		8.8887		8.8885		8.8883
CD		8.8885		8.8882		8.8881		8.8882		8.8881
SH	8.8852		8.8866		8.8881		8.8844		8.8841	
BA		8.8387		8.8145		8.8311		8.8759		8.8192
LA		8.8888		8.8881		8.8888		8.8883		8.8885
CE		8.8816		8.8838		8.8835		8.8832		8.8845
W		8.8813		8.8886		8.8816		8.8888		8.8818
PS		8.8855		8.8846		8.8123		8.8878		8.8842

IC	0350XX-651	0350XX-651	0350XX-652	0350XX-652	0350XX-653	0350XX-653	0350XX-654	0350XX-654	0350XX-655	0350XX-655
MET	ICP,NFU	ICP,NHC	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
DAT	030903	030906	030906	030909	030906	030909	030906	030909	030906	030909
KID	1117	0858	0859	1118	0908	1119	0901	1120	0902	1121
X										
Y										
Z										
0JUP										
G.D										
KOM										
LI		0.0013	0.0011		0.0005		0.0011		0.0016	
BE		0.0003	0.0001		0.0001		0.0001		0.0001	
B		0.0275	0.0008		0.0170		0.0006		0.0002	
MG	3.6300	3.0260	0.9264	0.9235	0.1324	0.1296	1.3990	1.3330	1.7390	1.5500
AL	5.0260	6.4740	7.7510	7.4030	0.5240	0.0360	0.4870	7.5970	7.6950	6.5740
P		0.0379	0.0246		0.0336		0.0076		0.0677	
CA	4.0500	4.0000	2.3620	2.5030	0.9471	0.9977	3.2960	3.3350	3.4200	3.2230
TI	0.0350	2.9790	0.6597	0.2010	0.2087	0.2787	0.6900	0.2403	0.8174	0.2186
V		0.0514	0.0064		0.0114		0.0115		0.0126	
CH	0.0001			0.0075		0.0179		0.0061		0.0069
MI	0.2379	0.2246	0.0263	0.0288	0.0072	0.0070	0.0950	0.1026	0.1083	0.1071
FE	17.4000	17.6000	4.1660	4.3630	6.7330	6.9160	7.0630	7.0950	10.5000	9.0150
CO		0.0037	0.0005		0.0025		0.0025		0.0042	
RI		0.0020	0.0020		0.0020		0.0007		0.0007	
CU		0.0477	0.0072		0.0013		0.0163		0.0364	
ZH		0.0202	0.0031		0.0011		0.0053		0.0100	
AS	0.0311			0.0129		0.0144		0.0164		0.0207
SR		0.0192	0.0106		0.0151		0.0260		0.0197	
Y		0.0012	0.0019		0.0003		0.0026		0.0020	
ZR	0.0005			0.0036		0.0060		0.0103		0.0060
MO		0.0009	0.0005		0.0008		0.0005		0.0016	
CO		0.0001	0.0002		0.0001		0.0001		0.0001	
SH	0.0000		0.0001	0.0001		0.0002		0.0034		0.0013
BA		0.0116	0.0650		0.0602		0.0342		0.0201	
LA		0.0001	0.0006		0.0005		0.0005		0.0011	
CE		0.0036	0.0022		0.0023		0.0036		0.0040	
W		0.0005	0.0003		0.0012		0.0005		0.0017	
PR		0.0052	0.0031		0.0008		0.0012		0.0033	

	8358XX-656	8358XX-656	8358XX-657	8358XX-657	8358XX-658	8358XX-658	8358XX-659	8358XX-659	8358XX-660	8358XX-660
1)	ICP, NHC	ICP, NHC	ICP, NHC	ICP, NHC	ICP, NHC	ICP, NHC	ICP, NHC	ICP, NHC	ICP, NHC	ICP, NHC
MET	838984	838985	838986	838987	838988	838989	838990	838991	838992	838993
DAT	8983	1122	8984	1123	8985	1124	8987	1125	8988	1126
KLO										
X										
Y										
Z										
0JUP										
GLO										
KOH										
LI	8.8823		8.8858		8.8813		8.8818		8.8886	
BE	8.8881		8.8882		8.8881		8.8881		8.8881	
B	8.8884		8.8873		8.8878		8.8876		8.88213	
MS	3.3828	2.8978	3.7168	3.2558	2.4258	2.8738	2.3328	2.8618	8.6988	
AC	11.8483	9.1438	8.6388	7.5898	9.9518	9.2618	9.4648	8.6458	6.3728	5.9468
P	8.8326		8.1141		8.8389		8.8684		8.8342	
CA	5.8138	5.1788	2.8988	2.6848	5.8898	5.3148	4.1928	3.9858	2.4858	2.5278
TI	8.8941	8.3113	1.7898	8.4497	8.7564	8.1918	8.7182	8.2312	8.4697	8.1423
V	8.8318		8.8258		8.8258		8.8248		8.8824	
CR		8.8821		8.8168		8.8844		8.8857		8.8878
MY	8.1481	8.1374	8.3584	8.3568	8.1989	8.1988	8.1884	8.1828	8.8414	8.8443
FE	7.8283	7.8888	12.4988	11.3788	8.7268	7.8388	11.5188	18.8588	5.6238	5.5938
CO	8.8887		8.8851		8.8839		8.8828		8.8812	
NI	8.8813		8.8859		8.8839		8.8826		8.8813	
CV	8.8583		1.8588		8.8543		8.8122		8.8152	
ZR	8.8687		1.1348		8.8772		8.8869		8.8832	
AS		8.8211		8.8271		8.8192		8.8248		8.8156
SR	8.8212		8.8152		8.8219		8.8288		8.8252	
Y	8.8814		8.8824		8.8816		8.8822		8.8828	
ZR		8.8836		8.8882		8.8843		8.8184		8.8857
HO	8.8881		8.8888		8.8887		8.8888		8.8886	
CO	8.8885		8.8888		8.8888		8.8882		8.8881	
SN		8.8826		8.8818		8.8818		8.8811		8.8841
BA	8.8488		8.1688		8.1887		8.1363		8.8536	
LA	8.8881		8.8886		8.8881		8.8881		8.8814	
CE	8.8826		8.8839		8.8831		8.8829		8.8847	
V	8.8871		8.8828		8.8812		8.8882		8.8882	
P3	8.8418		8.2225		8.8835		8.8846		8.8822	

	8358XX-661	8358XX-661	8358XX-662	8358XX-662	8358XX-663	8358XX-663	8358XX-664	8358XX-664	8358XX-665	8358XX-665
TO	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
DAT	838985	838989	838989	838986	838989	838986	838989	838986	838989	838986
KLO	8989	1127	1128	8918	1129	8911	1138	8913	1131	8914
X										
Y										
Z										
03UP										
GLO										
KOM										
LI	8.8884			8.8813			8.8811		8.8813	8.8885
BC	8.8881			8.8881			8.8881		8.8881	8.8881
B	8.8245			8.8417			8.8332		8.8128	8.8158
MC	1.9458	1.9338	1.7578	2.3128	1.9638		2.8588	1.6768	1.7858	1.3868
A	5.8958	6.4598	7.7258	8.8688	8.9888		9.4898	7.8728	8.1228	7.1458
P	8.8458			8.8788			8.8458		8.8632	8.8378
CA	3.1688	3.3968	2.8478	3.4868	3.9928		3.8758	2.7618	2.6128	4.8288
TI	8.3758	8.1662	8.3151	1.2758	8.2862		8.2692	8.2138	8.7362	8.1491
V	8.8165			8.8278			8.8236		8.8157	8.8894
CR		8.8894	8.8888		8.8874		8.8857		8.8889	8.8889
HN	8.8882	8.1837	8.1761	8.2858	8.1572		8.1451	8.2188	8.1982	8.8939
FE	8.9728	7.5588	8.5898	18.4188	8.8638		7.9688	11.9588	11.3688	6.8948
CO	8.8888			8.8825			8.8828		8.8387	8.8835
NI	8.8828			8.8828			8.8887		8.8887	8.8887
CU	8.8161			8.8213			8.8118		8.5885	8.8867
Z4	8.8824			8.8182			8.8288		8.8288	8.8862
AS		8.8134	8.8135		8.8214		8.8222		8.1888	
SR	8.8157			8.8149			8.8242		8.8287	8.8186
Y	8.8828			8.8826			8.8813		8.8823	8.8823
Z1		8.8867	8.8858		8.8848		8.8884		8.8872	
MD	8.8882			8.8886			8.8885		8.8887	8.8811
CO	8.8888			8.8888			8.8882		8.8882	8.8885
SH		-8.8881	-8.8885		8.8847		8.8839		-8.8882	
BA	8.8223			8.1649			8.8456		8.8572	8.8118
LA	8.8884			8.8885			8.8888		8.8884	8.8888
CC	8.8827			8.8827			-8.8825		8.8835	8.8833
W	8.8882			8.8827			-8.8884		8.8818	8.8887
PR	8.8883			8.8838			8.8844		8.8825	8.8865

	8358XX-665	8358XX-666	8358XX-667	8358XX-667	8358XX-668	8358XX-668	8358XX-669	8358XX-669	8358XX-670	8358XX-670	8358XX-670
TO	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NHC
MT	638989	838986	838989	838986	838989	838986	838989	838986	838989	838986	838986
DAT	1132	8915	1133	8916	1134	8918	1135	8919	1136	8928	
KLO											
X											
Y											
Z											
DDUP											
GLD											
KCM											
LI		8.8883		8.8812		8.8814		8.8887		8.8884	
BE		8.8888		8.8881		8.8881		8.8881		8.8881	
B		8.8311		8.8329		8.8282		8.8386		8.8349	
ME	8.5122	8.5784	1.5788	1.5688	1.1818	1.1838	1.8218	1.1388	8.1234	8.1212	
AL	5.9868	6.6888	6.2548	6.7828	7.7328	7.7738	7.7988	8.7748	6.8728	6.9778	
P		8.8295		8.8272		8.8327		8.8536		8.8857	
CA	1.7868	1.8488	2.6828	2.5128	2.2478	2.8338	3.1658	3.2438	1.8898	8.8971	
TI	8.8884	8.3388	8.2118	8.7838	8.1869	8.3538	8.1635	8.6118	8.8585	8.1131	
V		8.8829		8.8894		8.8895		8.8899		8.8889	
CR	8.8874		8.8118		8.8883		8.8888		8.8898		
MY	8.8275	8.8278	8.1183	8.1181	8.8344	8.8382	8.8769	8.8768	8.8896	8.8898	
FE	3.5748	3.7888	7.5218	7.4668	3.8918	3.6158	6.7748	7.1288	1.4218	1.3198	
CO		8.8884		8.8829		8.8812		8.8814		8.8884	
NI		8.8888		8.8846		8.8828		8.8813		8.8887	
CU		8.8859		8.8284		8.8166		8.8339		8.8822	
ZN		8.8821		8.8518		8.8844		8.8127		8.8817	
AS	8.8818		8.8287		8.8118		8.8136		8.8846		
SR		8.8389		8.8188		8.8216		8.8247		8.8148	
Y		8.8888		8.8828		8.8826		8.8824		8.8818	
ZR	8.8862		8.8885		8.8871		8.8865		8.8847		
MO		8.8889		8.8888		8.8884		8.8883		8.8882	
CO		-8.8881		8.8888		-8.8882		8.8881		8.8881	
SN	8.8883		8.8816		8.8815		-8.8881		-8.8882		
BA		8.8188		8.8422		8.8329		8.8314		8.8112	
LA		8.8816		8.8818		8.8884		8.8818		8.8882	
CE		8.8831		8.8841		8.8821		8.8848		8.8813	
W		8.8888		-8.8881		8.8887		8.8815		8.8887	
PS		8.8888		8.8239		8.8833		8.8246		8.8852	

IO	8358XX-671	8358XX-671	8358XX-672	8358XX-672	8358XX-673	8358XX-673	8358XX-674	8358XX-674	8358XX-675	8358XX-675
MET	ICP.NFU	ICP.NHC	ICP.NHC	ICP.NFU	ICP.NHC	ICP.NFU	ICP.NHC	ICP.NFU	ICP.NHC	ICP.NFU
DAT	838981	838986	838986	838989	838986	838989	838986	838989	838986	838989
KLO	1137	8922	8923	1138	8924	1139	8925	1148	8927	1142
XY										
2										
DJUP										
GLO										
KOM										
LI		8.8819	8.8815		8.8886		8.8886		8.8818	
BE		8.8881	8.8881		8.8881		8.8881		8.8881	
S		8.8253	8.8308		8.8176		8.8387		8.8339	
MS	8.4481	8.8998	8.4837	8.2863	3.2968	2.6598	8.6125	8.5387	2.8458	1.8928
AL	4.5838	6.4878	6.4888	4.5838	8.2888	6.4888	7.2888	6.2168	6.8548	5.4848
P		8.8436	8.8171		8.8318		8.8971		8.1411	
CA	1.8848	2.3538	1.4958	1.1138	7.9198	6.8898	2.9878	2.7758	3.8388	3.8148
TI	8.8687	8.2669	8.8566	8.8499	8.4786	8.1994	8.4596	8.1282	1.3518	8.3824
V		8.8861	8.8825		8.8323		8.8839		8.8382	
CR	8.8113			8.8867		8.8894		8.8898		8.8834
MN	8.8881	8.8367	8.8117	8.8893	8.1448	8.1313	8.8323	8.8317	8.1868	8.1181
FE	2.5488	3.2618	2.2748	1.6938	9.8118	8.3938	4.1748	3.9888	17.1888	16.7588
CO		8.8888	8.8889		8.8848		8.8887		8.8184	
NI		8.8813	8.8887		8.8833		8.8888		8.8852	
CU		8.8133	8.8381		8.8183		8.8869		8.8833	
ZN		8.8879	8.8496		8.8883		8.8858		8.8583	
AS	8.8869			8.8844		8.8168		8.8148		8.8343
SR		8.8237	8.8215		8.8212		8.8243		8.8139	
Y		8.8818	8.8889		8.8818		8.8828		8.8843	
ZR	8.8886			8.8855		8.8826		8.8857		8.8864
MO		8.8881	8.8888		8.8883		8.8887		8.8881	
CO		8.8881	8.8881		8.8882		8.8888		8.8881	
SN	8.8881			8.8882		8.8818		8.8887		8.8854
BA		8.8383	8.1299		8.8848		8.8235		8.8292	
LA		8.8882	8.8812		8.8885		8.8885		8.8889	
CE		8.8822	8.8841		8.8837		8.8832		8.8857	
W		8.8825	8.8885		8.8886		8.8883		8.8884	
PS		8.8123	8.8338		8.8842		8.8882		8.8184	

ID	8358XX-675	8358XX-676	8358XX-677	8358XX-677	8358XX-678	8358XX-679	8358XX-679	8358XX-679	8358XX-680	8358XX-680
NET	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
DAT	838985	838989	838986	838989	838986	838989	838986	838989	838986	838989
KLO	8923	1143	8929	1144	8931	1146	8952	1146	8953	1147
X										
Y										
Z										
DJUP										
GLO										
KOM										
LI	8.8818		8.8807		8.8813		8.8877		8.8828	
BE	8.8881		8.8881		8.8882		8.8881		8.8882	
B	8.8366		8.8171		8.8382		8.8871		8.8847	
MG	2.2158	1.8688	2.5918	2.3388	3.2258	2.8938	1.9668	1.9728	5.3558	5.8348
AL	8.7878	7.8568	8.9648	7.8868	7.3788	6.4978	2.3688	2.3678	5.2928	5.7848
P	8.1674		8.8631		8.8367		8.8876		8.1878	
CA	4.6878	4.2898	4.9728	4.8518	4.2588	4.1768	15.6988	17.2688	2.9158	3.4238
TI	1.2853	8.3133	8.9788	8.2622	1.9788	8.5265	8.2841	8.8814	1.6598	8.5154
V	8.8185		8.8132		8.8518		8.8842		8.8389	
CR		8.8832		8.8872		8.8826		8.8829		8.8836
HN	8.1889	8.8962	8.8731	8.8754	8.1387	8.1337	8.1386	8.1822	8.2492	8.3111
FE	7.2448	6.5458	5.4918	5.3268	12.1788	11.7388	4.8218	5.2188	12.6588	14.5188
CO	8.8827		8.8819		8.8866		8.8815		8.8843	
NI	8.8828		8.8828		8.8813		8.8817		8.8817	
CU	8.8581		8.8357		8.4177		8.8889		8.8182	
ZK	8.8341		8.8835		8.8846		8.3357		8.8248	
AS		8.8159		8.8888		8.8261		8.8118		8.8263
SH	8.8314		8.8293		8.8162		8.8833		8.8887	
Y	8.8879		8.8825		8.8824		8.8843		8.8825	
ZR		8.8841		8.8853		8.8868		8.8188		8.8188
MO	8.8888		8.8888		8.8888		8.8888		8.8888	
CU	8.8883		8.8881		8.8881		8.8812		8.8882	
SN		8.8811		8.8816		8.8815		8.8882		8.8821
RA	8.8461		8.8119		8.8179		8.8899		8.8876	
LA	8.8885		8.8885		8.8882		8.8823		8.8884	
CE	8.8841		8.8837		8.8834		8.8829		8.8829	
W	8.8818		8.8884		8.8882		8.8811		8.8883	
PR	8.8347		8.8888		8.8158		8.7885		8.8186	

IO	0350XX-681	0350XX-681	0350XX-682	0350XX-682	0350XX-683	0350XX-683	0350XX-684	0350XX-684	0350XX-685	0350XX-685
MET	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
DAT	030905	030909	030909	030906	030909	030906	030909	030906	030909	030906
KLO	0954	1148	1149	0954	1150	0955	1152	0956	1153	0957
X										
Y										
Z										
03UP										
GLD										
KOM										
LI	0.0013			0.0002		0.0006		0.0005		0.0021
BE	0.0009			0.0001		0.0002		0.0002		0.0001
B	-0.00283			-0.00261		-0.00154		-0.00087		-0.00100
MG	0.6533	0.6049	0.9466	0.9603	4.5230	4.3510	2.5430	2.4800	3.1890	3.0510
AL	6.6950	7.0470	7.5390	7.4110	7.7100	7.3750	8.1830	7.9340	9.9850	9.4270
P	0.0210			0.0441		0.0654		0.0772		0.0200
CA	1.9620	2.3040	2.0750	2.5950	6.0050	5.3900	6.3450	5.6570	7.6900	6.0190
TI	0.2066	0.0076	0.2055	0.7071	0.5734	1.0060	0.5095	1.0560	0.3354	1.1150
V	0.0019			0.0060		0.0300		0.0334		0.0277
CR		0.0100	0.0050		0.0070		0.0020		0.0057	
MY	0.0510	0.0607	0.0797	0.0600	0.3204	0.2737	0.1409	0.1250	0.1607	0.1404
FE	3.3930	3.7790	4.3210	4.0310	12.8300	11.5000	10.0400	9.1640	10.2900	9.3540
CO	0.0011			0.0011		0.0051		0.0025		0.0040
NI	-0.0002			-0.0015		0.0024		0.0031		0.0024
CU	0.0130			0.0143		0.0239		0.0105		0.0177
ZN	0.0050			0.0304		0.0203		0.0060		0.0110
AS		0.0070	0.0116		0.0253		0.0192		0.0214	
SA	0.0104			0.0206		0.0151		0.0247		0.0310
Y	0.0024			0.0031		0.0030		0.0026		0.0012
ZI		0.0117	0.0132		0.0117		0.0070		0.0034	
MO	0.0006			0.0006		0.0007		0.0002		0.0007
CO	0.0001			-0.0002		0.0002		-0.0001		-0.0001
SN		-0.0001	-0.0002		0.0029		0.0015		0.0037	
BA	0.0547			0.0734		0.0100		0.0106		0.0150
LA	0.0005			0.0010		0.0003		0.0005		0.0001
CE	0.0013			0.0032		0.0020		0.0034		0.0022
W	0.0001			0.0015		-0.0002		0.0000		0.0007
PB	0.0106			0.0109		0.0050		0.0093		0.0056

	8350XX-686	8350XX-686	8350XX-687	8350XX-687	8352XX-688	8350XX-688	8350XX-689	8350XX-689	8350XX-690	8350XX-690
10	ICP,NFJ	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
MET	830909	830906	830909	830906	830909	830906	830909	830906	830909	830906
DAT	1151	1150	1155	1155	1211	1200	1212	1201	1213	1203
KLO										
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	8.0012		8.0027		8.0024		8.0010		8.0016	
BE	8.0001		8.0001		8.0001		8.0001		8.0001	
B	-8.0227		8.0151		8.0011		8.0153		-8.0174	
HC	2.7470	2.8260	3.0100	3.1060	1.8600	2.1460	2.8390	3.4970	3.2680	
AL	8.7660	9.1000	8.3910	8.6370	8.4240	8.7780	8.1870	9.4700	8.7200	
P		8.0216		8.0091			8.1456		8.0643	
CA	7.2350	6.9270	4.4730	4.2960	2.8660	7.5070	6.7560	8.9990	8.0910	
TI	8.1940	8.4530	8.1864	8.6206	8.3171	8.2426	8.7723	8.3140	1.0020	
V		8.0223		8.0200			8.0135		8.0291	
CR	8.0063		8.0001		8.0027	8.0035		8.0142		
MI	8.1004	8.0099	8.1049	8.0954	8.1395	8.1633	8.1359	8.1189	8.0970	
FE	12.1610	11.9200	8.5220	8.3260	17.0100	12.0700	10.9300	13.0400	11.6600	
GO		8.0056		8.0027			8.0045		8.0063	
NI		8.0024		-8.0009			8.0004		8.0037	
CU		8.0308		8.0385			8.0636		8.0258	
ZH		8.0094		8.0088			8.0126		8.0065	
AS	8.0257		8.0167		8.0469	8.0249		8.0269		
SI		8.0259		8.0210			8.0356		8.0307	
Y		8.0011		8.0005		8.0007	8.0033		8.0015	
ZR	8.0017		8.0030		8.0032	8.0043		8.0025		
HO		8.0005		8.0004		8.0006	8.0005		8.0007	
CO		-8.0002		-8.0001		8.0010	8.0001		-8.0001	
S4	-8.0002		8.0036		8.0046	8.0006		8.0022		
BA		8.0127		8.0039		8.0731	8.0124		8.0420	
LA		8.0003		8.0002		8.0004	8.0006		8.0002	
CE		8.0029		8.0022		8.0027	8.0041		8.0029	
W		8.0005		8.0011		8.0005	8.0004		8.0005	
PS		8.0004		8.0008		8.1077	8.0071		8.0056	

	8358XX-691	8358XX-691	8358XX-692	8358XX-692	8358XX-693	8358XX-693	8358XX-694	8358XX-694	8358XX-695	8358XX-695
13	8358XX-691	8358XX-691	8358XX-692	8358XX-692	8358XX-693	8358XX-693	8358XX-694	8358XX-694	8358XX-695	8358XX-695
MET	ICP,NFU	ICP,NHC	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
DAT	838941	838986	838986	838989	838986	838989	838986	838989	838986	838989
KLO	1214	1884	1885	1215	1886	1215	1887	1216	1888	1217
X										
Y										
Z										
DDUP										
GLO										
KOM										
LE		8.8814	8.8813		8.8818		8.8812		8.8813	
BE		8.8888	8.8881		8.8888		8.8881		8.8888	
B		8.8873	-8.8118		-8.8817		-8.8824		-8.8826	
ME	1.6358	1.5818	8.3883	8.3882	8.3628	8.3531	8.7585	8.8146	8.4162	8.4338
AL	8.2258	7.8278	6.2348	6.2338	6.8818	5.9378	7.5958	8.2878	5.6718	6.8488
P		8.8656	8.8178		8.8198		8.1851		8.8219	
CA	5.4858	5.8228	1.8168	1.8998	1.9838	1.9548	2.2438	2.5688	1.2228	1.3438
TI	8.1753	8.5654	8.2489	8.8724	8.1924	8.8542	8.4883	8.1492	8.1892	8.8625
V		8.8112	8.8816		8.8816		8.8844		8.8816	
CR	8.8882			8.8197		8.8171		8.8285		8.8134
HM	8.8988	8.8838	8.8338	8.8381	8.8322	8.8348	8.8452	8.8558	8.8359	8.8418
FE	11.2768	18.4288	2.9938	3.8988	2.9938	3.8578	5.3838	6.8978	2.7388	3.8388
CO		8.8859	8.8884		8.8818		8.8821		8.8886	
NI		8.8831	-8.8815		8.8884		8.8884		-8.8822	
CU		8.8751	8.8136		8.8114		8.8293		8.8323	
ZN		8.8379	8.8183		8.8879		8.8869		8.1277	
AS	8.8258			8.8115		8.8898		8.8188		8.8182
SI		8.8279	8.8171		8.8227		8.8278		8.8197	
Y		8.8818	8.8826		8.8818		8.8833		8.8818	
ZR	8.8819			8.8888		8.8868		8.8857		8.8856
HO		8.8886	8.8883		8.8885		8.8818		8.8885	
CO		8.8882	8.8881		8.8888		-8.8881		8.8883	
SH	8.8818			8.8881		-8.8886		8.8881		-8.8886
BA		8.8698	8.1894		8.8787		8.8759		8.8686	
LA		8.8888	8.8818		8.8889		8.8815		8.8889	
CE		8.8822	8.8828		8.8828		8.8847		8.8823	
W		8.8821	8.8815		8.8822		8.8822		8.8813	
P3		8.8181	8.8181		8.8871		8.8858		8.8842	

	8358XX-695	8358XX-696	8358XX-697	8358XX-697	8358XX-698	8358XX-699	8358XX-699	8358XX-699	8358XX-700	8358XX-700
MEY	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
DAT	838986	838989	838986	838989	838986	838989	838986	838989	838986	838989
KLO	1813	1218	1818	1219	1811	1228	1812	1221	1814	1222
X										
Y										
Z										
DOUP										
G.D										
KOM										
LI	8.8815		8.8815		8.8811		8.8885		8.8889	
BE	8.8881		8.8881		8.8888		8.8888		8.8881	
B	8.8825		-8.8113		8.8887		-8.8874		-8.8169	
MG	8.9886	8.9889	8.7218	8.7457	8.4278	8.4125	8.1678	8.1784	3.7978	3.7918
AL	7.8988	7.1178	6.1388	6.4188	6.4888	6.2888	6.9178	7.8688	9.6678	9.7788
P	8.8481		8.8284		8.8285		8.8861		-8.8823	
CA	2.3288	2.4558	1.8288	1.9738	2.2158	2.2388	1.2818	1.2788	7.6668	8.8728
TI	8.3168	8.8927	8.4583	8.1349	8.2891	8.8821	8.1885	8.8386	1.2898	8.3537
V	8.8841		8.8846		8.8818		8.8811		-8.8344	
CR		8.8899		8.8274		8.8129		8.8272		8.8191
MN	8.8844	8.8959	8.8369	8.8419	8.8599	8.8666	8.8229	8.8255	8.1836	8.1187
FE	4.8643	5.8538	3.6988	3.9958	3.7938	3.8348	2.9518	3.1288	9.8658	9.5398
CO	8.8813		8.8821		8.8888		8.8889		8.8841	
NI	8.8811		8.8824		-8.8882		8.8884		-8.8882	
CU	8.8445		8.8424		8.8199		8.8113		8.8249	
ZH	8.1462		8.8292		8.8188		8.8335		8.8873	
AS		8.8142		8.8113		8.8185		8.8883		8.8225
SA	8.8283		8.8189		8.8212		8.8194		8.8254	
Y	8.8827		8.8816		8.8811		8.8813		8.8886	
ZR		8.8878		8.8852		8.8859		8.8865		8.8811
HO	8.8882		8.8811		8.8886		8.8883		8.8884	
CO	8.8821		-8.8881		8.8882		8.8888		-8.8881	
SH		-8.8818		-8.8884		8.8881		-8.8881		-8.8887
SA	8.8864		8.8771		8.8498		8.1275		8.8877	
LA	8.8818		8.8889		8.8886		8.8888		8.8888	
CE	8.8831		8.8825		8.8816		8.8818		8.8819	
W	8.8821		8.8818		8.8822		8.8825		8.8821	
PS	8.8688		8.8236		8.8178		8.8135		8.8188	

	8358XX-701	8358XX-701	8358XX-702	8358XX-702	8358XX-703	8358XX-703	8358XX-704	8358XX-704	8358XX-705	8358XX-705
TO	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
NET	830905	830909	830909	830906	830909	830906	830909	830906	830909	830906
DAY	1915	1223	1225	1916	1226	1917	1227	1919	1228	1920
KLO										
X										
Y										
Z										
DDUP										
GLO										
KOM										
LI	8.0013			8.0025		8.0037		8.0017		8.0011
BE	8.0005			8.0003		8.0002		8.0002		8.0000
B	8.0203			-8.0141		-8.0122		8.0191		8.0200
NG	6.0758	6.2620	5.0740	5.7180	4.2360	4.2570	3.5810	3.8220	1.5930	1.6040
AL	4.0440	8.2700	6.5640	6.3160	8.3330	8.3800	5.6940	5.9560	8.0450	8.2020
P	8.0057			-8.0029		8.0469		8.0107		8.0011
CA	7.1200	7.6840	8.6950	8.0600	5.4920	5.3830	5.9060	6.1840	4.1900	4.0900
TI	4.5250	1.3630	8.9041	3.0160	8.7590	2.7090	8.5717	2.1290	8.1784	8.6295
V	8.1113			8.0700		8.0523		8.0330		8.0020
CR		8.0159	8.0306		8.0030		8.0214		8.0057	
HN	8.2109	8.2555	8.2266	8.1941	8.1889	8.1697	8.1709	8.1619	8.1151	8.1045
FE	17.6400	19.1000	15.0000	14.1200	15.6000	15.4300	20.7600	21.4500	16.5200	16.1100
CO	8.0000			8.0004		8.0000		8.0295		8.0070
NI	8.0057			8.0063		8.0057		8.0096		-8.0002
CU	8.0502			8.0548		8.0506		8.2433		8.0519
ZN	8.0649			8.0261		8.0399		8.0309		8.0105
AS		8.0354	8.0304		8.0333		8.0426		8.0336	
SL	8.0122			8.0132		8.0202		8.0132		8.0361
Y	8.0012			8.0011		8.0015		8.0011		8.0000
ZR		8.0039	8.0018		8.0046		8.0024		8.0014	
MO	-8.0002			8.0009		8.0006		8.0007		8.0011
CO	8.0004			8.0003		8.0002		8.0001		8.0002
SN		8.0050	8.0052		8.0032		8.0090		8.0029	
BA	8.0303			8.0360		8.0432		8.0203		8.0178
LA	-8.0001			-8.0002		8.0004		8.0000		8.0002
CE	8.0004			8.0023		8.0036		8.0037		8.0029
W	-8.0005			8.0004		8.0013		8.0005		8.0000
P3	8.0412			8.0073		8.0107		8.0161		8.0004

	8358XX-705	8358XX-706	8358XX-707	8358XX-707	8358XX-708	8358XX-708	8358XX-709	8358XX-709	8358XX-710	8358XX-710
TD	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
MET	838989	838986	838989	838986	838988	838986	838988	838986	838988	838986
OAT	1223	1221	1238	1222	1146	1224	1147	1225	1148	1226
K.O										
X										
Y										
Z										
DJUP										
GLO										
KOM										
LI		8.8858		8.8882		8.8831		8.8813		8.8865
BE		8.8882		8.8882		8.8881		8.8881		8.8888
B		-8.8888		-8.8892		8.8183		8.8891		8.8161
MG	1.7653	1.7468	2.6818	2.7388	1.5898	1.7838	1.6128	1.6778	2.9458	2.8688
AL	6.8558	5.8538	5.9328	6.2838	7.5418	8.8458	6.8248	7.3988	5.8378	5.6738
P		8.5155		8.6457		8.3888		8.8435		8.8315
CA	6.8168	6.3738	3.9758	4.8128	3.6458	3.9888	3.1878	3.3438	1.1428	1.8588
TI	1.8748	6.1798	1.5258	2.6828	8.2348	8.9333	8.1787	8.6116	8.1579	8.4436
V		8.8884		8.8233		8.8863		8.8128		8.8183
CR	8.8844		8.8816		8.8827		8.8848		8.8146	
MN	8.3148	8.2591	8.2148	8.1986	8.1181	8.1227	8.8988	8.8982	8.3528	8.3846
FE	17.6888	16.3988	19.9288	28.8288	9.4888	18.3188	18.9888	11.6488	19.9888	18.6488
CO		8.8826		8.8845		8.8825		8.8863		8.8132
HI		-8.8882		8.8817		-8.8815		8.8844		8.8878
CU		8.8148		8.8865		8.8387		8.8542		8.1519
Z4		8.8391		8.8525		8.8284		8.8115		8.6853
AS	8.8342		8.8429		8.8285		8.8234		8.8692	
S4		8.8285		8.8119		8.8296		8.8193		8.8829
Y		8.8829		8.8847		8.8824		8.8821		8.8821
ZR	8.8838		8.8842		8.8815		8.8874		8.8858	
MO		8.8889		8.8881		8.8888		8.8853		8.8814
CO		8.8888		8.8882		8.8881		8.8882		8.8848
SN	8.8841		8.8852		8.8852		8.8837		8.8825	
BA		8.8962		8.8393		8.8836		8.8312		8.8366
LA		8.8886		8.8811		8.8811		8.8888		8.8881
CE		8.8851		8.8868		8.8845		8.8834		8.8823
W		8.8887		8.8884		8.8815		8.8882		8.8888
PS		8.8899		8.8217		8.8876		8.8884		8.2594

ID	8358XX-711	8358XX-711	8358XX-712	8358XX-712	8358XX-713	8358XX-713	8358XX-714	8358XX-714	8358XX-715	8358XX-715
MET	ICP,NFU	ICP,NHC	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
DAT	838988	838988	838988	838988	838988	838988	838988	838988	838988	838988
KLO	1149	1827	1829	1158	1838	1151	1831	1152	1833	1153
Y										
Z										
DDUP										
GLO										
KOH										
LI		8.8822	8.8823		8.8884		8.8887		8.8818	
B		8.8881	8.8881		8.8888		8.8888		8.8888	
B		8.8114	8.8222		8.8881		8.8126		8.8197	
MA	2.3338	2.1928	2.2548	2.1358	8.2538	8.2462	8.4778	8.4813	1.1878	1.2558
AL	5.8388	5.4188	8.7558	8.6848	6.4318	6.2358	6.5998	6.9568	6.8858	7.3418
P		8.8819	8.8541		8.8587		8.8621		8.8328	
CA	3.3878	2.9318	4.1578	4.1728	1.6648	1.7128	1.6588	1.8588	1.8988	2.1638
TI	8.4683	1.3488	8.6558	8.2842	8.3988	8.1113	8.4882	8.1482	8.4334	8.1366
V		8.8158	8.8179		8.8888		8.8889		8.8848	
CR	8.8236			8.8872		8.8892		8.8184		8.8189
HN	8.1262	8.1832	8.1432	8.1574	8.8281	8.8297	8.8415	8.8487	8.8668	8.8886
FE	14.2588	12.6388	9.7538	9.8258	3.8878	3.1238	4.8318	4.3938	8.8878	9.8868
CO		8.8225	8.8862		8.8813		8.8812		8.8837	
NI		8.8388	8.8858		8.8889		8.8822		8.8889	
CU		8.8695	8.8477		8.8286		8.8146		8.8416	
ZH		8.8319	8.1583		8.8832		8.8861		8.8288	
AS	8.8311			8.8242		8.8853		8.8111		8.8284
SR		8.8157	8.8291		8.8141		8.8136		8.8168	
Y		8.8817	8.8817		8.8838		8.8826		8.8827	
ZR	8.8182			8.8856		8.8898		8.8895		8.8896
MO		8.8813	8.8883		8.8883		8.8858		8.8828	
CO		8.8881	8.8886		8.8881		8.8888		8.8881	
SH	8.8855			8.8814		8.8881		8.8881		8.8832
BA		8.8786	8.1837		8.8868		8.8882		8.8355	
LA		8.8889	8.8883		8.8818		8.8815		8.8836	
GE		8.8838	8.8826		8.8831		8.8832		8.8873	
W		8.8827	8.8882		8.8813		8.8886		8.8816	
PS		8.8884	8.8358		8.8863		8.8888		8.8133	

	8358XX-716	8358XX-716	8358XX-717	8358XX-717	8358XX-718	8358XX-718	8358XX-719	8358XX-719	8358XX-720	8358XX-720
NET	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
DAT	838985	838988	838986	838988	838986	838988	838986	838988	838986	838988
KLO	1821	1154	1835	1155	1182	1155	1183	1157	1184	1158
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	8.8813		8.8813		8.8883		8.8818		8.8888	
BE	8.8881		8.8881		8.8881		8.8881		8.8881	
B	8.8819		8.8857		-8.8283		-8.8298		-8.8382	
MG	2.2918	2.5528	2.6878	2.5788	8.5889	2.3418	1.9788	8.5835	1.2298	1.4368
AL	8.3818	9.4388	8.2778	8.8988	4.1888	7.8648	6.5668	4.3988	5.7588	7.8728
P	8.8428		8.8557		8.8886		8.8444		8.8177	
CA	3.6817	4.1998	3.3868	3.4628	1.4188	3.6948	2.9258	1.5798	1.2138	1.4988
TI	8.2788	8.2873	8.2872	8.2419	8.4851	8.1884	8.4426	8.1236	8.4176	8.1482
V	8.8178		8.8228		8.8818		8.8156		8.8878	
CR		8.8194		8.8892		8.8192		8.8162		8.8172
MH	8.8983	8.1128	8.8937	8.1828	8.8428	8.2187	8.1578	8.8493	8.1337	8.1734
FE	9.4137	18.8888	5.8698	6.8278	8.3318	19.1288	15.3688	9.3838	5.7668	6.9988
CO	8.8831		8.8818		8.8124		8.8457		8.8889	
NI	8.8824		-8.8889		8.8829		8.8829		8.8882	
CU	8.8877		8.8146		8.1221		8.8924		8.8887	
ZN	8.8866		8.8288		8.8129		8.8123		8.8122	
AS		8.8217		8.8135		8.8391		8.8182		8.8149
SR	8.8285		8.8184		8.8123		8.8179		8.8141	
Y	8.8812		8.8819		8.8819		8.8834		8.8821	
ZH		8.8851		8.8856		8.8857		8.8868		8.8883
HO	8.8883		8.8888		8.8883		8.8817		8.8883	
CD	8.8882		-8.8882		8.8881		8.8888		8.8888	
SH		-8.8886		8.8885		8.8882		8.8814		-8.8882
BA	8.8354		8.8245		8.8134		8.8219		8.8265	
LA	8.8884		8.8881		8.8885		8.8829		8.8824	
CE	8.8822		8.8817		8.8811		8.8878		8.8844	
W	8.8875		8.8811		8.8813		-8.8881		8.8811	
PH	8.8862		8.8888		-8.8818		8.8813		8.8839	

	8358XX-721	8358XX-721	8358XX-722	8358XX-722	8358XX-723	8358XX-723	8358XX-724	8358XX-724	8358XX-725	8358XX-725
ICP,NHC	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
DAT	838986	838988	838988	838986	838988	838986	838988	838986	838988	838986
K.O	1185	1159	1288	1186	1281	1187	1282	1188	1283	1189
X										
Y										
Z										
DIUP										
GLD										
KOH										
LI	8.8887			8.8825		8.8846		8.8851		8.8827
BE	8.8883			8.8888		8.8888		8.8881		8.8881
B	-8.8243			-8.8154		-8.8213		-8.8264		-8.8227
MG	8.2784	8.3717	8.8827	8.7483	8.1128	8.8979	3.4878	3.2518	3.3848	2.9168
AL	1.6518	8.2728	1.9318	1.7588	1.8378	8.8644	4.7378	4.2768	6.8798	4.7148
P	8.8261			8.8844		8.8891		8.8295		8.8397
CA	8.5981	2.7848	8.4868	7.2298	8.8436	8.8288	2.4148	2.8978	1.1378	8.7835
TI	8.2151	8.1848	8.8478	8.8772	8.8867	8.8188	8.1578	8.2218	8.2851	8.1538
V	8.8813			8.8845		8.8818		8.8282		8.8123
CR		8.8388	8.8188		8.8298		8.8188		8.8218	
MH	8.8248	8.8568	8.3217	8.2614	8.8197	8.8162	8.1856	8.8885	8.1631	8.8973
FE	2.9343	4.4548	9.7328	8.4818	5.8458	4.6928	8.2888	7.2988	9.7228	8.8658
CO	8.8886			8.8168		8.8868		8.8845		8.8826
NI	-8.8884			8.8843		8.8816		8.8882		8.8822
CU	8.8889			1.1468		8.9654		8.8444		8.8373
ZN	8.8826			5.3148		18.3788		8.8558		8.8388
AS		8.8884	8.8337		8.8339		8.8234		8.8232	
SR	8.8851			8.8127		8.8883		8.8841		8.8841
Y	8.8885			8.8827		8.8881		8.8886		8.8887
ZR		8.8888	8.8818		8.8814		8.8815		8.8878	
MO	8.8887			8.8818		8.8811		8.8889		8.8887
CO	-8.8881			8.8161		8.8323		8.8168		8.8881
SN		-8.8882	-8.8881		-8.8882		-8.8882		8.8883	
BA	8.8298			8.8156		8.8418		8.8548		8.8331
LA	8.8883			8.8825		8.8883		8.8881		8.8885
CE	8.8878			8.8888		8.8883		8.8816		8.8815
W	8.8814			8.8881		8.8195		8.8136		8.8812
PR	8.8822			8.8157		6.7438		1.6358		8.8134

	8358XX-724	8358XX-725	8358XX-727	8358XX-728	8358XX-729	8358XX-729	8358XX-729	8358XX-729	8358XX-729
NET	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
DAT	830908	830908	830908	830908	830908	830908	831207	831207	831207
KID	1204	1110	1205	1111	1206	1112	1350	1220	1351
X									
Y									
Z									
DOUP									
QID									
KUM									
LI		0.0034		0.0012		0.0006		0.0006	0.0011
BE		0.0001		0.0001		0.0004		0.0015	0.0005
B		-0.0264		-0.0073		0.0081		0.0055	0.0055
ME	4.7063	4.1010	1.5700	1.4460	5.1600	4.5450	0.2096	0.1060	0.1117
AL	7.3163	6.3270	6.0990	5.6750	6.0310	6.0010	7.7050	0.0200	7.1440
P		0.0341		0.0190		0.1400		0.0470	0.0210
CA	2.7390	2.2040	0.7441	0.6316	7.3120	6.0290	0.2267	0.1053	0.4326
TI	0.1052	0.4090	0.0935	0.1320	2.0000	6.1000	0.4244	0.3930	0.3361
V		0.0190		0.0016		0.0773		0.0019	0.0010
CA	0.0441		0.0205		0.0001		0.0007		0.0104
ME	0.2000	0.2000	0.0300	0.0324	0.2072	0.2254	0.0971	0.0743	0.1002
FE	12.0600	10.0000	3.0000	3.1510	22.1000	10.0000	3.0000	2.0120	2.5330
CO		0.0004		0.0011		0.0053		0.0006	0.0007
NI		0.0090		0.0022		0.0009		-0.0001	0.0005
CU		0.0002		0.0123		0.0037		0.0010	0.0010
ZN		0.0440		0.0100		0.0241		0.0099	0.0131
AS	0.0000		0.0110		0.0020		0.0033		0.0025
SR		0.0077		0.0076		0.0240		0.0013	0.0010
V		0.0015		0.0005		0.0010		0.0022	0.0007
ZR	0.0000		0.0117		0.0040		0.1155		0.1050
MO		0.0010		0.0007		0.0006		0.0042	0.0132
CO		-0.0001		-0.0001		-0.0002		0.0000	-0.0001
SN	0.0000		-0.0001		0.0000		0.0000		0.0010
BA		0.0371		0.0459		0.0074		0.0077	0.0170
LA		0.0004		0.0016		0.0001		0.0025	0.0114
CE		0.0026		0.0042		0.0040		0.0074	0.0231
W		0.0013		0.0009		0.0011		0.0027	0.0023
PS		0.0275		0.0157		0.0094		0.0049	0.0100

ID	8350XX-731	8350XX-731	8350XX-732	8350XX-732	8350XX-733	8350XX-733	8350XX-734	8350XX-734	8350XX-735	8350XX-735
MET	ICP,NFU	ICP,NHC	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
DAT	831287	831287	831287	831287	831287	831287	831287	831287	831287	831287
KLO	1352	1222	1223	1353	1354	1224	1355	1225	1356	1226
X										
Y										
Z										
DJUP										
GLO										
KOM										
LI		8.0011	8.0015			8.0014		8.0017		8.0005
BE		8.0009	8.0005			8.0001		8.0001		8.0001
B		8.0040	8.0032			8.0002		8.0119		8.0145
MG	8.0415	8.0378	8.1127	8.1178	1.1978	1.1148	4.1628	3.2958	3.6668	2.7898
AL	8.4753	4.8638	3.0388	3.4958	7.0868	6.2638	8.9458	6.5138	11.4888	8.0728
P		8.0189	8.0044			8.0223		8.0677		8.0311
CA	8.2423	8.2189	8.0569	8.0721	3.3048	2.9198	6.0078	4.7528	9.3158	6.7888
TI	8.2283	8.2122	8.2027	8.2231	8.1973	8.1682	8.9638	8.8205	8.6842	8.4871
V		8.0024	8.0026			8.0004		8.0234		8.0168
CR	8.0185			8.0208	8.0304		8.0178		8.0138	
MH	8.0187	8.0123	8.0222	8.0279	8.0798	8.0625	8.3733	8.2796	8.2289	8.1461
FE	4.7418	4.4238	2.6138	2.7698	4.7038	4.2008	14.2988	12.2788	9.0068	7.2468
CO		8.0003	8.0004			8.0006		8.0044		8.0031
NI		8.0005	8.0012			8.0011		8.0043		8.0035
CU		8.0016	8.0016			8.0045		8.0008		8.0018
ZH		8.0041	8.0225			8.0032		8.0215		8.0229
AS	8.0056			8.0025	8.0049		8.0161		8.0118	
SR		8.0018	8.0011			8.0111		8.0084		8.0234
Y		8.0035	8.0003			8.0033		8.0026		8.0023
ZR	8.1008			8.1021	8.0182		8.0183		8.0073	
MO		8.0006	8.0021			8.0004		8.0004		8.0003
CO		8.0008	8.0008			8.0001		8.0008		8.0001
SH	8.0044			8.0032	8.0009		8.0002		8.0004	
BA		8.0004	8.0004			8.0458		8.0047		8.0093
LA		8.0011	8.0024			8.0004		8.0002		8.0002
CE		8.0040	8.0004			8.0004		8.0001		8.0002
W		8.0019	8.0029			8.0018		8.0002		8.0008
PS		8.0182	8.0132			8.0022		8.0025		8.0025

ID	8358XX-735	8358XX-736	8358XX-737	8358XX-737	8358XX-738	8358XX-738	8358XX-739	8358XX-739	8358XX-740	8358XX-740
MET	ICP,NFU	ICP,NHC	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
DAT	831287	831287	831287	831287	831287	831287	831287	831287	831287	831287
KLO	1357	1227	1228	1358	1229	1369	1238	1488	1231	1481
X										
Y										
Z										
DJUP										
GLD										
KOH										
LI		B.8881	B.8836		B.8823		B.8817		B.8817	
BE		B.8881	B.8882		B.8881		B.8881		B.8882	
B		B.8881	B.8128		B.8119		B.8887		B.8168	
MG	B.7613	B.6488	1.9838	2.7368	2.4718	2.9748	1.1458	1.2938	3.7548	4.5988
AL	8.6228	6.8738	7.3818	11.4788	7.6128	9.6768	6.5928	7.9268	8.1498	18.7188
P		B.8838	B.8319		B.8396		B.8381		B.8441	
CA	4.1123	3.2638	3.2818	4.7398	3.4328	4.3838	2.2578	2.6588	7.8748	8.9888
TI	B.3893	B.3121	B.1844	B.4395	B.2648	B.3962	B.2898	B.2997	B.4483	B.5742
V		B.8812	B.8186		B.8188		B.8872		B.8238	
CR	B.8344			B.8146		B.8147		B.8143		B.8271
MI	B.8875	B.8638	B.1277	B.2129	B.1827	B.2552	B.8888	B.1153	B.2787	B.3787
FE	5.2188	4.2578	7.8538	18.2688	9.7168	11.9888	5.1478	5.9178	11.7888	14.3988
CO		B.8886	B.8825		B.8834		B.8815		B.8845	
NI		B.8813	B.8819		B.8888		B.8882		B.8838	
CU		B.8813	B.8154		B.8293		B.8812		B.1218	
ZH		B.8171	B.8167		B.8132		B.8116		B.8938	
AS	B.8856			B.8131		B.8173		B.8852		B.8388
SR		B.8288	B.8149		B.8251		B.8191		B.8233	
Y		B.8824	B.8815		B.8817		B.8822		B.8833	
ZR	B.8884			B.8877		B.8862		B.8117		B.8789
HO		B.8888	B.8883		B.8882		B.8882		B.8881	
CO		B.8881	B.8888		B.8881		B.8881		B.8886	
SN	B.8888			B.8821		B.8828		B.8887		B.8821
BA		B.8863	B.8548		B.8969		B.8846		B.8778	
LA		B.8888	B.8885		B.8888		B.8889		B.8888	
CE		B.8883	B.8882		B.8881		B.8814		B.8886	
V		B.8826	B.8884		B.8811		B.8886		B.8816	
P3		B.8835	B.8837		B.8845		B.8856		B.8883	

ID	8358XX-741	8358XX-741	8358XX-742	8358XX-742	8358XX-743	8358XX-743	8358XX-744	8358XX-744	8358XX-745	8358XX-745
NET	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NHC	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
DAT	831287	831287	831287	831287	831287	831287	831287	831287	831287	831287
KLO	1254	1482	1483	1234	1235	1484	1236	1485	1237	1486
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	8.8821			8.8818	8.8821		8.8817		8.8807	
BE	8.8881			8.8882	8.8882		8.8881		8.8882	
E	8.8184			8.8141	8.8186		8.8123		8.8182	
MI	2.8948	2.4878	4.5818	3.8148	1.5888	1.7428	1.5848	1.8378	1.7418	2.1778
AL	7.7228	9.6378	9.3848	7.8818	7.1418	8.5848	8.8828	11.3588	6.8588	9.2638
P	8.8878			8.8759	8.5846		8.8579		8.8397	
CA	3.1428	3.8378	8.2528	6.6448	5.1728	6.8878	4.9968	5.9628	4.1648	5.4018
TI	8.4441	8.5398	1.4978	1.2148	1.7638	2.8978	8.3414	8.4865	8.3528	8.4771
V	8.8117			8.8346	8.8882		8.8187		8.8155	
CR		8.8887	8.8317			8.8874		8.8125		8.8118
MN	8.1748	8.2368	8.2218	8.1631	8.2151	8.2817	8.8983	8.1379	8.8778	8.1126
FS	8.6578	18.3788	12.4988	18.4988	14.7588	16.8788	7.9988	9.5878	4.8588	6.2468
CO	8.8879			8.8852	8.8836		8.8814		8.8811	
NI	8.8818			8.8827	8.8811		8.8813		8.8888	
CU	8.8167			8.8886	8.8838		8.8138		8.8839	
ZH	8.8429			8.8187	8.8232		8.8868		8.8868	
AS		8.8113	8.8148			8.8169		8.8888		8.8884
SR	8.8272			8.8214	8.8199		8.8387		8.8287	
Y	8.8817			8.8838	8.8854		8.8824		8.8824	
ZR		8.8863	8.8195			8.8146		8.8128		8.8195
MO	8.8882			8.8888	-8.8887		-8.8883		-8.8883	
CO	8.8881			8.8888	-8.8881		8.8888		8.8888	
SH		8.8813	8.8889			-8.8889		8.8818		8.8818
BA	8.8265			8.8218	8.8378		8.8518		8.8386	
LA	8.8883			8.8885	8.8819		8.8883		8.8884	
CE	8.8881			8.8882	8.8844		8.8889		8.8821	
W	8.8811			8.8816	8.8887		8.8816		8.8887	
PS	8.8898			8.8843	8.8835		8.8853		8.8819	

ID	8358XX-745	8358XX-746	8358XX-747	8358XX-747	8358XX-748	8358XX-749	8358XX-749	8358XX-749	8358XX-749	8358XX-750	8358XX-750
NET	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
DAY	831207	831207	831207	831207	831207	831207	831207	831207	831207	831207	831207
KLO	1241	1407	1408	1239	1409	1241	1410	1242	1411	1243	
X											
Y											
Z											
DJUP											
GLO											
KOM											
LI	8.8817			8.8812		8.8810		8.8846		8.8855	
BE	8.8802			8.8802		8.8802		8.8802		8.8803	
B	8.8153			8.8151		8.8146		8.8139		8.8135	
N2	2.5558	2.7510	4.1810	3.7450	4.2210	3.6890	2.8470	2.5850	3.9380	3.4590	
AL	8.8802	9.2890	8.8870	7.4770	9.8620	7.4220	8.3760	6.7730	8.7460	7.2450	
P	8.8319			8.8462		8.8709		8.8531		8.8619	
CA	4.7270	5.2660	7.5410	6.3770	6.8260	5.6400	1.7750	1.4730	6.8490	5.8610	
TI	8.2505	8.3560	1.8910	8.9209	1.2320	1.8160	8.7580	8.5620	1.4900	1.1370	
V	8.8151			8.8407		8.8353		8.8106		8.8599	
CR		8.8101	8.8869		8.8231		8.8150		8.8045		
MN	8.1573	8.1967	8.3329	8.2500	8.3303	8.2440	8.1496	8.1062	8.2700	8.2100	
FE	7.5660	8.4350	14.4900	12.5200	14.1800	12.8900	8.8490	7.4860	15.6000	13.3700	
CO	8.8829			8.8102		8.8866		8.8829		8.8851	
NI	8.8820			8.8825		8.8851		8.8855		8.8828	
CU	8.8227			8.8682		8.8318		8.8865		8.8136	
Z4	8.8323			8.8949		8.8529		8.8163		8.8235	
AS		8.8160	8.8175		8.8171		8.8117		8.8176		
SR	8.8270			8.8102		8.8102		8.8209		8.8222	
Y	8.8825			8.8840		8.8830		8.8813		8.8833	
ZR		8.8872	8.8893		8.8134		8.8273		8.8116		
MO	-8.8802			-8.8804		-8.8801		8.8800		-8.8803	
CJ	8.8802			8.8803		8.8801		8.8801		8.8800	
SN		8.8824	8.8803		8.8800		8.8813		8.8814		
BA	8.8751			8.8855		8.1312		8.8853		8.1075	
LA	8.8805			8.8801		8.8801		8.8810		-8.8801	
CE	8.8811			-8.8807		8.8806		8.8821		-8.8810	
W	8.8813			8.8806		8.8806		8.8803		8.8812	
PD	8.8475			8.8770		8.8129		8.8837		8.8846	

	8358XX-751	8358XX-751	8358XX-752	8358XX-752	8358XX-753	8358XX-753
13	ICP.NFU	ICP.NHC	ICP.NHC	ICP.NFU	ICP.NFU	ICP.NHC
MET	831287	831287	831287	831287	831287	831287
DAT	1412	1244	1245	1414	1415	1247
KLO						
X						
Y						
Z						
03UP						
GLO						
KOM						
LI						
BE						
B						
M2	5.1118			4.4878	3.4878	
AL	8.8728			18.2888	9.3838	
P						
CA	7.6658			8.7728	5.7588	
TI	1.2658			1.2268	1.2358	
V						
CK	8.8181			8.8138	8.8111	
MY	8.3828			8.2627	8.2282	
FE	14.2488			15.2988	13.9888	
CO						
NI						
CU						
ZN						
AS	8.8168			8.8217	8.8287	
SR						
Y						
ZR	8.8127			8.8138	8.8224	
MO						
CO						
SN	8.8872			8.8811	8.8813	
BA						
LA						
CE						
V						
PS						

```

* SINTRAN III - VS H **      * * * LKAB PROSPEKTERING AB * * *A      STOCKHOLM*****
*****NORD SPOOLING SYSTEM/SINTRAN III*****
*****
**
**      OUTPUT FOR USER   K E M I L A B - D C      **
**
**      TO LINE-PRINTER:23      **
**
**      GENERATED  14.26.29  SEPTEMBER 7, 1983      **
**
**      PRINTED  14.31.00  SEPTEMBER 7, 1983      **
**
*****
*****NORD SPOOLING SYSTEM/SINTRAN III*****
*****

```

Klas Lundkvist

PP.

Obs! Nov 17 för lida
från.

836X 71

Merke Sammen

Ø1-Ø7 Rosvædet

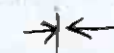
Ø8-Ø17 Hensmyra

Ø18-Ø25 Hensmyra

Kisgruva

Ø26-Ø41

ID	JORSTD-002	83GXJ1-001	83GXJ1-002	83GXJ1-003	83GXJ1-004	83GXJ1-005	83GXJ1-006	83GXJ1-007	83GXJ1-008	83GXJ1-009
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	830907	830907	830907	830907	830907	830907	830907	830907	830907	830907
KLO	0845	0847	0848	0849	0850	0851	0852	0853	0854	0855
A										
Y										
Z										
QJUP										
GLD										
KOM										
LI	0.0003	0.0018	0.0006	0.0006	0.0007	0.0003	0.0006	0.0007	0.0006	0.0006
BE	0.0001	0.0002	0.0002	0.0002	0.0002	0.0000	0.0002	0.0002	0.0002	0.0002
B	0.0078	0.0102	-0.0012	0.0024	0.0004	-0.0043	-0.0011	-0.0002	0.0060	-0.0069
MG	0.4234	0.6228	0.5415	0.5524	0.6736	0.0568	0.5604	0.5137	0.4923	0.5004
AL	5.4910	5.2740	5.0460	5.1160	5.2080	2.7850	5.2730	5.4080	5.2170	5.1260
P	0.0243	0.0245	0.0259	0.0061	0.0260	0.0016	0.0130	0.0077	0.0224	0.0140
CA	0.9188	1.8190	1.4880	1.5580	1.9010	0.5885	1.6230	1.4790	1.5310	1.4400
TI	0.1818	0.5538	0.4118	0.4539	0.6641	0.6685	0.4758	0.3919	0.3226	0.4142
V	0.0034	0.0072	0.0058	0.0061	0.0081	0.0026	0.0064	0.0055	0.0063	0.0056
MN	0.0302	0.0731	0.0536	0.0575	0.0767	0.0593	0.0577	0.0493	0.0563	0.0514
FE	1.8350	4.0510	3.6370	3.5660	4.6080	1.6900	3.5840	3.1940	3.2900	3.3910
CO	0.0006	0.0012	0.0008	0.0009	0.0010	0.0005	0.0009	0.0008	0.0010	0.0008
NI	0.0015	0.0018	0.0011	0.0015	0.0011	0.0008	0.0009	0.0011	0.0015	0.0015
CU	0.0007	0.0016	0.0009	0.0008	0.0004	0.0004	0.0003	0.0007	0.0005	0.0004
ZN	0.0026	0.0080	0.0090	0.0059	0.0063	0.0023	0.0050	0.0044	0.0063	0.0061
SR	0.0104	0.0135	0.0123	0.0136	0.0142	0.0069	0.0136	0.0138	0.0136	0.0129
Y	0.0017	0.0031	0.0023	0.0019	0.0032	0.0012	0.0023	0.0022	0.0025	0.0026
MO	0.0002	0.0007	0.0008	0.0003	0.0004	0.0004	0.0003	0.0002	0.0007	0.0001
CD	0.0000	0.0000	0.0000	0.0000	0.0001	0.0000	0.0000	0.0001	0.0001	0.0000
BA	0.0462	0.0312	0.0331	0.0322	0.0331	0.0259	0.0326	0.0350	0.0396	0.0354
LA	0.0018	0.0022	0.0018	0.0012	0.0021	0.0006	0.0014	0.0017	0.0015	0.0019
CE	0.0046	0.0064	0.0041	0.0033	0.0055	0.0015	0.0044	0.0052	0.0044	0.0058
W	0.0008	0.0038	0.0028	0.0023	0.0017	0.0039	0.0014	0.0017	0.0039	0.0021
PB	0.0011	0.0012	0.0018	0.0018	0.0018	0.0024	0.0012	0.0024	0.0012	0.0019



Merkedamman

Linje Rosovatnet

Merkedammen

ID	83GXJ1-010	83GXJ1-011	83GXJ1-012	83GXJ1-013	83GXJ1-014	83GXJ1-015	83GXJ1-016	83GXJ1-018	83GXJ1-019	83GXJ1-020
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	830907	830907	830907	830907	830907	830907	830907	830907	830907	830907
KLO	0856	0857	0858	0859	0901	0902	0903	0904	0905	0906
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0006	0.0005	0.0006	0.0007	0.0006	0.0004	0.0005	0.0003	0.0003	0.0013
BE	0.0002	0.0005	0.0002	0.0002	0.0002	0.0001	0.0002	0.0001	0.0004	0.0017
B	0.0058	-0.0053	0.0029	0.0100	0.0027	0.0071	0.0032	0.0123	0.0080	0.0104
NG	0.4453	0.4594	0.4730	0.6799	0.5594	0.1545	0.3614	0.2961	0.1790	0.3377
AL	4.7940	4.7020	4.8830	5.2440	5.1100	5.6710	4.7700	4.8560	4.7560	7.3090
P	0.0234	0.0224	0.0191	0.0297	0.0257	0.0092	0.0179	0.0076	0.0144	0.0235
CA	1.3640	1.3440	1.4420	1.8680	1.6430	0.8807	1.2350	1.2170	0.5059	1.5110
TI	0.4044	0.6244	0.3554	0.6447	0.4339	1.0450	0.2542	1.4800	0.3179	3.2950
V	0.0053	0.0081	0.0047	0.0071	0.0056	0.0033	0.0036	0.0075	0.0030	0.0284
NN	0.0517	0.1050	0.0467	0.0788	0.0530	0.0840	0.0324	0.1314	0.0283	0.2642
FE	3.5980	4.8280	2.7270	3.8990	3.0720	2.2650	2.0030	4.1110	1.7540	10.2800
CO	0.0009	0.0011	0.0008	0.0010	0.0008	0.0005	0.0006	0.0010	0.0005	0.0017
NI	0.0013	0.0018	0.0006	0.0016	0.0015	0.0008	0.0009	0.0011	0.0009	0.0008
CU	0.0005	0.0005	0.0003	0.0004	0.0004	0.0004	0.0004	0.0004	0.0004	0.0007
ZN	0.0069	0.0057	0.0040	0.0050	0.0043	0.0025	0.0032	0.0039	0.0041	0.0169
SR	0.0111	0.0121	0.0117	0.0136	0.0126	0.0148	0.0123	0.0164	0.0051	0.0415
Y	0.0027	0.0020	0.0023	0.0033	0.0025	0.0011	0.0015	0.0022	0.0022	0.0028
MO	0.0004	0.0018	0.0001	0.0004	0.0001	0.0005	0.0004	0.0006	0.0005	0.0016
CD	0.0000	0.0001	0.0001	0.0000	0.0000	0.0001	0.0000	0.0002	0.0001	0.0002
BA	0.0317	0.0344	0.0342	0.0345	0.0343	0.0375	0.0369	0.0513	0.0174	0.0652
LA	0.0021	0.0018	0.0015	0.0022	0.0017	0.0011	0.0012	0.0020	0.0009	0.0016
CE	0.0055	0.0055	0.0039	0.0053	0.0043	0.0029	0.0029	0.0050	0.0025	0.0061
W	0.0039	0.0053	0.0022	0.0017	0.0016	0.0008	0.0031	0.0039	0.0044	0.0029
PB	0.0011	0.0043	0.0014	0.0029	0.0018	0.0033	0.0016	0.0030	0.0025	0.0049

← Merkedammen Linje Hemsmyra

→

Merke dammen

ID	83GXJ1-021	83GXJ1-022	83GXJ1-023	83GXJ1-024	83GXJ1-025	83GXJ1-026	83GXJ1-027	83GXJ1-028	83GXJ1-029	83GXJ1-030
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	830907	830907	830907	830907	830907	830907	830907	830907	830907	830907
KLO	0907	0908	0910	0911	0912	0913	0915	0916	0917	0918
X										
Y										
Z										
DIJUP										
GLD										
KOM										
LI	0.0006	0.0006	0.0006	0.0005	0.0003	0.0006	0.0004	0.0002	0.0004	0.0003
BE	0.0002	0.0002	0.0002	0.0002	0.0002	0.0002	0.0002	0.0002	0.0002	0.0001
B	0.0133	0.0106	-0.0044	-0.0031	0.0026	0.0070	0.0033	0.0078	0.0028	-0.0017
MG	0.5429	0.4981	0.5544	0.4219	0.1580	0.5595	0.2006	0.0964	0.2642	0.2946
AL	4.5570	5.2460	4.7870	4.3330	4.2850	5.0850	4.4650	3.9060	4.6740	4.0650
P	0.0156	0.0096	0.0159	0.0056	0.0055	0.0424	0.0041	0.0069	0.0089	0.0025
CA	1.4680	1.5420	1.5450	1.2650	0.5726	1.5530	0.6658	0.4215	0.8729	1.1620
TI	0.4887	0.3947	0.5327	0.5464	0.2476	0.4223	0.2833	0.2764	0.3724	0.3727
V	0.0067	0.0036	0.0064	0.0048	0.0036	0.0059	0.0030	0.0027	0.0041	0.0043
MM	0.0625	0.0496	0.0631	0.0782	0.0239	0.0592	0.0276	0.0219	0.0346	0.0382
FE	4.1750	3.3060	3.8810	2.7110	2.4370	3.6420	2.6510	1.9540	3.2650	2.0830
CO	0.0011	0.0008	0.0009	0.0007	0.0005	0.0011	0.0006	0.0004	0.0006	0.0006
NI	0.0027	0.0011	0.0022	0.0013	0.0011	0.0022	0.0008	0.0008	0.0008	0.0008
CU	0.0006	0.0004	0.0004	0.0006	0.0003	0.0007	0.0005	0.0005	0.0007	0.0002
ZN	0.0794	0.0043	0.0050	0.0044	0.0026	0.0059	0.0031	0.0018	0.0043	0.0018
SR	0.0116	0.0132	0.0121	0.0103	0.0058	0.0122	0.0070	0.0046	0.0079	0.0081
Y	0.0023	0.0023	0.0026	0.0022	0.0020	0.0028	0.0022	0.0015	0.0025	0.0017
MO	0.0005	0.0003	0.0003	0.0004	0.0005	0.0006	0.0003	0.0004	0.0006	0.0002
CD	0.0000	0.0000	0.0001	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
BA	0.0313	0.0326	0.0328	0.0306	0.0277	0.0358	0.0300	0.0274	0.0310	0.0299
LA	0.0019	0.0016	0.0020	0.0017	0.0011	0.0020	0.0013	0.0006	0.0014	0.0006
CE	0.0045	0.0042	0.0050	0.0041	0.0028	0.0051	0.0040	0.0014	0.0050	0.0018
W	0.0063	0.0023	0.0036	0.0033	0.0034	0.0056	0.0022	0.0039	0.0027	0.0027
PB	0.0035	0.0010	0.0018	0.0025	0.0023	0.0017	0.0036	0.0025	0.0019	0.0015

Merke dammen

Linje

Hem stua



Kongsberg fallet

Linje kisgruvan

ID	83GXJ1-031	83GXJ1-032	83GXJ1-033	83GXJ1-034	83GXJ1-035	83GXJ1-036	83GXJ1-037	83GXJ1-038	JORSTD-002	JORSTD-002
NET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	830907	830907	830907	830907	830907	830907	830907	830907	830907	830907
KLO	0920	0921	0922	0923	0925	0926	0927	0929	0930	0947
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0002	0.0003	0.0003	0.0002	0.0003	0.0004	0.0001	0.0004	0.0009	0.0008
BE	0.0001	0.0002	0.0002	0.0001	0.0002	0.0001	0.0001	0.0001	0.0001	0.0001
B	0.0061	0.0006	0.0087	0.0058	0.0120	0.0141	0.0099	0.0082	0.0156	0.0123
MG	0.3003	0.2281	0.1957	0.0568	0.2021	0.2502	0.0517	0.4825	0.4417	0.4254
AL	3.8150	4.2100	4.4640	2.5140	3.9520	4.5330	2.8070	4.6470	5.7010	5.4090
P	0.0038	0.0104	0.0069	0.0064	-0.0001	0.0043	0.0063	0.0012	0.0255	0.0210
CA	1.2880	0.8392	0.7218	0.3152	0.7459	1.0910	0.3153	1.9930	0.9560	0.9302
TI	0.3530	0.3066	0.2580	0.2547	0.3286	0.4517	0.2220	0.2288	0.1858	0.1850
V	0.0053	0.0037	0.0032	0.0017	0.0034	0.0041	0.0026	0.0060	0.0036	0.0033
MN	0.0496	0.0348	0.0276	0.0246	0.0325	0.0626	0.0279	0.0646	0.0315	0.0298
FE	2.8880	3.0100	2.9200	1.9270	2.6140	4.0140	2.2950	2.7960	1.8990	1.8630
CO	0.0007	0.0006	0.0006	0.0005	0.0005	0.0006	0.0004	0.0006	0.0005	0.0004
NI	0.0011	0.0011	0.0008	0.0016	0.0001	0.0006	0.0009	0.0002	0.0011	0.0005
CU	0.0003	0.0006	0.0005	0.0008	0.0003	0.0014	0.0007	0.0002	0.0007	0.0007
ZN	0.0023	0.0031	0.0034	0.0025	0.0032	0.0040	0.0018	0.0043	0.0027	0.0027
SR	0.0081	0.0071	0.0072	0.0037	0.0063	0.0071	0.0028	0.0085	0.0108	0.0101
Y	0.0015	0.0021	0.0022	0.0008	0.0016	0.0023	0.0010	0.0016	0.0018	0.0017
MO	0.0004	0.0004	0.0006	0.0004	0.0004	0.0005	0.0005	0.0002	0.0000	0.0002
CD	0.0001	0.0000	0.0000	0.0000	0.0000	0.0001	0.0000	0.0001	0.0000	0.0000
BA	0.0279	0.0299	0.0308	0.0218	0.0287	0.0193	0.0150	0.0111	0.0483	0.0453
LA	0.0005	0.0010	0.0013	0.0003	0.0008	0.0007	0.0003	0.0002	0.0018	0.0017
CE	0.0017	0.0027	0.0036	0.0006	0.0022	0.0022	0.0009	0.0013	0.0049	0.0043
W	0.0039	0.0038	0.0043	0.0050	0.0020	0.0029	0.0048	0.0008	0.0013	0.0009
PB	0.0021	0.0019	0.0018	0.0022	0.0012	0.0011	0.0018	0.0022	0.0023	0.0007

←

Kongsbergs fält

Linja kisgruvan

→

ID	83GXJ1-039	83GXJ1-040	83GXJ1-041	JORSTD-002
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	830907	830907	830907	830907
KLO	0948	0949	0950	1033
X				
Y				
Z				
DJUP				
GLD				
KOM				
LI	0.0005	0.0002	0.0003	0.0008
BE	0.0002	0.0001	0.0001	0.0001
B	0.0002	0.0097	0.0028	0.0120
MG	0.3346	0.1515	0.2379	0.4288
AL	4.2260	3.3740	3.6970	5.3930
P	0.0108	0.0033	0.0334	0.0220
CA	1.0460	0.5573	0.8139	0.9231
TI	0.3705	0.2406	0.3527	0.1804
V	0.0036	0.0022	0.0043	0.0033
MN	0.0387	0.0290	0.0390	0.0295
FE	2.7120	1.5720	3.5340	1.8370
CO	0.0007	0.0003	0.0006	0.0004
NI	0.0013	0.0008	0.0012	0.0010
CU	0.0013	0.0003	0.0008	0.0006
ZN	0.0055	0.0022	0.0039	0.0027
SR	0.0080	0.0049	0.0059	0.0099
Y	0.0022	0.0012	0.0018	0.0016
MO	0.0005	0.0002	0.0003	0.0003
CD	0.0000	0.0000	0.0000	0.0000
BA	0.0266	0.0232	0.0233	0.0443
LA	0.0011	0.0005	0.0007	0.0017
CE	0.0029	0.0014	0.0021	0.0044
W	0.0035	0.0021	0.0035	0.0005
PB	0.0011	0.0030	0.0026	0.0007



Kisgraven

D. Karlsson, Håksberg

ID	JORSTD-002	83GXM1-002	83GXM1-005	JORSTD-002	FUSTDX-001	83GXM1-002	83GXM1-003	83GXM1-004	83GXM1-005	83GXM1-006
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	830907	830907	830907	830907	830909	830909	830909	830909	830909	830909
KLO	0845	0846	0847	0930	1210	1243	1244	1245	1246	1247
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0008	0.0021	0.0007	0.0009						
DE	0.0001	0.0004	0.0001	0.0001						
B	0.0078	0.0056	0.0019	0.0156						
MG	0.4234	0.6016	0.1994	0.4417	5.3530	0.6111	0.5435	0.4624	0.1990	0.6872
AL	5.4910	6.1750	5.2530	5.7010	5.2860	5.9590	6.7350	5.5460	5.2030	5.7080
P	0.0243	0.0560	0.0220	0.0255						
CA	0.9188	1.2230	1.2690	0.9560	5.6170	1.3880	1.0990	1.5330	1.4020	1.8820
TI	0.1818	0.5252	0.7824	0.1858	0.1535	0.3836	0.3145	0.3396	0.6362	0.3974
V	0.0034	0.0081	0.0066	0.0036						
CR					0.0774	0.0007	0.0005	0.0016	0.0014	0.0006
MN	0.0302	0.1989	0.1007	0.0315	0.3071	0.1982	0.4060	0.3372	0.1162	0.5555
FE	1.8350	3.6740	3.5130	1.8990	5.8640	3.9460	3.7620	3.8000	3.8040	5.8300
CO	0.0006	0.0012	0.0005	0.0005						
NI	0.0015	0.0009	0.0006	0.0011						
CU	0.0007	0.0003	0.0001	0.0007						
ZN	0.0026	0.0145	0.0037	0.0027						
AS					0.0948	0.0099	0.0127	0.0099	0.0089	0.0159 As
SR	0.0104	0.0131	0.0146	0.0108						
Y	0.0017	0.0026	0.0018	0.0018						
ZR					0.0917	0.0548	0.0470	0.0452	0.0431	0.0438 Zr
MO	0.0002	0.0021	0.0001	0.0000						
CD	0.0000	0.0000	0.0000	0.0000						
SN					0.0779	-0.0001	0.0001	0.0023	-0.0001	0.0014 Sn
BA	0.0462	0.0384	0.0440	0.0483						
LA	0.0018	0.0033	0.0024	0.0018						
CE	0.0046	0.0082	0.0056	0.0049						
W	0.0008	0.0001	-0.0001	0.0013						
PB	0.0011	0.0056	0.0036	0.0023						

Gutudalen

mineralogisk back sediment

ID	83GXM1-007	83GXM1-008	FUSTDX-001
MET	ICP,NFU	ICP,NFU	ICP,NFU
DAT	830909	830909	830909
KLO	1249	1250	1251
X			
Y			
Z			
DJUP			
GLD			
KOM			
HG	0.7219	0.7283	4.9780
AL	5.7070	5.7810	4.8560
CA	2.2340	2.5600	5.2360
TI	0.4176	0.3764	0.1402
CR	0.0007	0.0013	0.0722
PH	0.4216	0.4447	0.2856
FE	5.5600	5.5040	5.4440
AS	0.0115	0.0120	0.0867
ZR	0.0432	0.0435	0.0840
SN	-0.0001	-0.0004	0.0750

Guttedalen

Minerogert bäcksediment

ID	HCLSTD-001	83GXG1-001	83GXG1-002	83GXG1-003	83GXG1-004	83GXG1-005	83GXG1-006	83GXG1-007	83GXG1-008	83GXG1-009
MET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	830906	830906	830906	830906	830906	830906	830906	830906	830906	830906
KLO	1101	1125	1126	1128	1129	1130	1131	1133	1134	1135
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.2218	0.0008	0.0008	0.0012	0.0008	0.0008	0.0028	0.0030	0.0023	0.0021
BE	0.1885	0.0001	0.0001	0.0001	0.0007	0.0001	0.0003	0.0004	0.0002	0.0002
B	0.1745	-0.0019	-0.0008	0.0096	-0.0083	-0.0043	0.0166	-0.0049	0.0177	0.0027
MG	5.5670	0.3768	0.1844	0.2395	0.2935	0.1528	1.0180	1.1870	0.8818	0.7357
AL	11.0400	3.6030	2.3240	3.1430	6.6010	2.7710	6.0450	7.0170	5.5270	5.7840
P	0.2235	0.0073	0.0061	0.0068	0.0305	0.0003	0.0595	0.0800	0.0466	0.0606
CA	11.0000	0.8963	0.6905	1.1230	4.7640	0.9903	2.4990	2.2160	2.8990	1.7020
TI	4.2950	0.8566	1.0220	1.1900	1.3610	1.3050	2.0780	1.4960	1.9670	1.6910
V	0.2089	0.0067	0.0069	0.0076	0.0099	0.0087	0.0177	0.0141	0.0178	0.0141
RN	2.0230	0.0802	0.1035	0.1047	0.2120	0.1186	0.3011	0.2285	0.2953	0.2413
FE	10.9900	3.3430	3.6340	4.1250	6.9990	4.7850	8.7310	6.4990	9.1640	6.8070
CO	0.2047	0.0009	0.0006	0.0007	0.0004	0.0005	0.0013	0.0017	0.0017	0.0012
NI	0.2065	0.0009	0.0022	0.0022	0.0009	0.0009	0.0022	0.0043	0.0016	0.0016
CU	0.0002	0.0006	0.0005	0.0012	0.0002	0.0009	0.0010	0.0013	0.0014	0.0008
ZN	0.0006	0.0043	0.0044	0.0055	0.0052	0.0079	0.0208	0.0234	0.0217	0.0192
SR	0.2152	0.0063	0.0041	0.0117	0.0111	0.0055	0.0164	0.0173	0.0139	0.0130
Y	0.2180	0.0021	0.0025	0.0030	0.0034	0.0028	0.0074	0.0045	0.0070	0.0063
MO	0.2107	0.0015	0.0015	0.0011	0.0006	0.0009	0.0008	0.0008	0.0013	0.0011
CD	0.2173	0.0000	0.0003	-0.0001	-0.0001	0.0002	-0.0001	0.0001	0.0001	0.0000
BA	0.2120	0.0215	0.0149	0.0169	0.0262	0.0171	0.0377	0.0428	0.0339	0.0378
LA	0.2182	0.0015	0.0014	0.0035	0.0048	0.0017	0.0171	0.0051	0.0052	0.0062
CE	0.2264	0.0045	0.0043	0.0092	0.0139	0.0055	0.0413	0.0180	0.0172	0.0189
W	0.2052	0.0040	0.0023	0.0018	0.0012	0.0026	0.0017	0.0037	0.0015	0.0027
PB	0.2111	0.0015	0.0001	0.0020	0.0091	0.0039	0.0073	0.0007	0.0043	0.0041

Ginkgo

Tung mineral

ID	83GKG1-010	HCLSTD-001	FUSTDX-001	83GKG1-001	83GKG1-002	83GKG1-003	83GKG1-004	83GKG1-005	83GKG1-006	83GKG1-007
NET	ICP,NHC	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	830906	830906	830909	830909	830909	830909	830909	830909	830909	830909
KLO	1136	1138	1255	1256	1257	1258	1259	1300	1301	1302
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0018	0.2284								
BE	0.0003	0.1900								
B	0.0132	0.2049								
MG	0.5785	5.7700	4.7040	0.3283	0.1734	0.2159	0.2727	0.1432	0.9859	1.2210
AL	6.1640	11.4100	4.5510	2.9970	2.1400	2.7600	5.9570	2.6920	5.7660	7.1110
P	0.0445	0.2230								
CA	1.4040	11.3900	4.9840	0.8096	0.6673	1.0450	4.6710	1.0050	2.5730	2.3790
TI	0.8772	4.3800	0.1325	0.2175	0.2830	0.3279	0.4141	0.4074	0.6474	0.4681
V	0.0071	0.2145								
CR			0.0687	0.0347	0.0250	0.0252	0.0107	0.0278	0.0175	0.0226
MN	0.1343	2.0830	0.2714	0.0759	0.1083	0.1038	0.2208	0.1275	0.3246	0.2604
FE	3.4180	11.2700	5.1850	3.0380	3.7810	3.9990	6.8660	5.1470	8.9980	6.9830
CO	0.0005	0.2100								
NI	0.0009	0.2126								
CU	0.0006	0.0001								
ZN	0.0113	0.0007								
AS			0.0849	0.0068	0.0085	0.0092	0.0168	0.0087	0.0212	0.0172
SR	0.0135	0.2200								
Y	0.0032	0.2227								
ZR			0.0794	0.0230	0.0343	0.0364	0.0377	0.0473	0.0859	0.0485
MO	0.0000	0.2169								
CD	-0.0001	0.2279								
SN			0.0719	0.0010	0.0000	0.0007	0.0015	0.0022	0.0023	0.0004
BA	0.0421	0.2160								
LA	0.0035	0.2225								
CE	0.0105	0.2309								
W	0.0010	0.2127								
PB	-0.0010	0.2181								

Gekhidat
Tungmineral

Gekhidat
Tungmineral

ID	83GXG1-008	83GXG1-009	83GXG1-010	FUSTDX-001
MET	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	830909	830909	830909	830909
KLO	1303	1304	1305	1337
X				
Y				
Z				
DJUP				
GLD				
KOM				
MG	0.8110	0.6933	0.5417	5.4650
AL	4.9820	5.3320	5.5740	5.3680
CA	2.5760	1.6920	1.4010	5.7940
TI	0.5768	0.5250	0.2425	0.1554
CR	0.0135	0.0140	0.0152	0.0795
MN	0.2990	0.2529	0.1392	0.3161
FE	8.9830	6.8510	3.3980	6.0290
AS	0.0203	0.0140	0.0092	0.1014
ZR	0.0937	0.0738	0.0263	0.0939
SN	0.0021	0.0007	0.0001	0.0857

Gundaker

Tung mineral



ID	JORSTD-002	83GXJ1-042	83GXJ1-043	83GXJ1-044	83GXJ1-045	83GXJ1-046	83GXJ1-047	83GXJ1-049	83GXJ1-050	83GXJ1-051
NET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	830907	830907	830907	830907	830907	830907	830907	830907	830907	830907
KLO	0947	0951	0952	0953	0954	0955	0956	0957	0958	0959
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0008	0.0008	0.0011	0.0009	0.0033	0.0009	0.0026	0.0013	0.0036	0.0011
BE	0.0001	0.0002	0.0003	0.0002	0.0004	0.0001	0.0001	0.0002	0.0001	0.0000
B	0.0123	0.0053	0.0099	0.0026	0.0032	0.0151	0.0044	0.0055	0.0020	0.0212
WG	0.4254	0.2114	0.2355	0.1745	0.7280	0.1426	0.1794	0.4725	0.9637	0.3143
AL	5.4090	4.4770	5.1160	4.3440	7.0440	3.9150	4.1950	5.1100	6.2540	5.0280
P	0.0210	0.0219	0.0200	0.0135	0.0229	0.0117	0.0073	0.0533	0.0520	0.0719
CA	0.9302	0.8800	0.7262	0.7023	1.7710	0.7189	0.4041	0.9993	0.3684	0.7062
TI	0.1850	0.4227	0.3984	0.4191	0.6810	0.5278	0.6117	0.5874	0.9374	0.9190
V	0.0033	0.0047	0.0047	0.0051	0.0117	0.0047	0.0056	0.0066	0.0135	0.0083
WN	0.0298	0.1123	0.0504	0.0659	0.1364	0.0741	0.1405	0.0820	0.1237	0.0794
FE	1.8630	3.2960	2.7600	2.9690	4.8350	2.3410	2.2380	3.3600	5.2700	2.9710
CO	0.0004	0.0010	0.0006	0.0005	0.0013	0.0004	0.0003	0.0007	0.0014	0.0006
NI	0.0005	0.0010	0.0012	0.0015	0.0013	0.0008	0.0010	0.0005	0.0008	0.0008
CU	0.0007	0.0007	0.0010	0.0005	0.0008	0.0005	0.0005	0.0008	0.0004	0.0009
ZN	0.0027	0.0061	0.0061	0.0041	0.0105	0.0029	0.0056	0.0084	0.0104	0.0070
SR	0.0101	0.0081	0.0073	0.0067	0.0222	0.0062	0.0038	0.0106	0.0162	0.0096
Y	0.0017	0.0015	0.0015	0.0018	0.0017	0.0018	0.0020	0.0021	0.0010	0.0016
MO	0.0002	0.0025	0.0013	0.0008	0.0008	0.0008	0.0009	0.0006	0.0007	0.0010
CD	0.0000	0.0000	0.0001	0.0000	0.0001	0.0000	0.0000	0.0000	0.0000	0.0001
BA	0.0453	0.0276	0.0252	0.0268	0.0345	0.0274	0.0273	0.0314	0.0457	0.0326
LA	0.0017	0.0015	0.0013	0.0015	0.0034	0.0013	0.0020	0.0022	0.0005	0.0016
CE	0.0043	0.0036	0.0035	0.0034	0.0078	0.0029	0.0038	0.0050	0.0054	0.0039
W	0.0009	0.0022	0.0025	0.0020	0.0008	0.0021	0.0023	0.0009	0.0007	0.0012
PB	0.0007	0.0023	0.0032	0.0009	0.0009	0.0024	0.0034	0.0007	0.0064	0.0054

→ Gukidalen Jordprover →

ID	83GXJ1-052	83GXJ1-053	83GXJ1-054	83GXJ1-055	83GXJ1-056	83GXJ1-057	83GXJ1-058	83GXJ1-059	83GXJ1-060	83GXJ1-061
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	830907	830907	830907	830907	830907	830907	830907	830907	830907	830907
KLO	1000	1001	1002	1003	1005	1006	1007	1008	1009	1010
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0017	0.0007	0.0006	0.0017	0.0007	0.0009	0.0008	0.0006	0.0007	0.0008
BE	0.0002	0.0001	0.0000	0.0004	0.0001	0.0000	-0.0003	0.0001	0.0001	0.0003
B	0.0239	-0.0043	0.0105	-0.0026	0.0111	-0.0025	0.0124	0.0037	0.0032	0.0076
MG	0.7187	0.2790	0.1614	0.2770	0.3466	0.1751	0.1448	0.2043	0.1699	0.2260
AL	5.0250	6.7880	5.1190	5.3890	4.2270	3.8210	5.4750	4.7270	4.5790	4.1530
P	0.0302	0.0490	0.0345	0.1329	0.0132	0.0310	0.0590	0.0257	0.0089	0.0668
CA	1.3020	3.4610	0.9406	0.4644	1.1640	0.6650	0.4865	0.9586	0.9016	1.0120
TI	0.6501	0.9485	1.0660	0.3877	0.6035	0.5404	1.3350	0.7468	0.6683	0.4796
V	0.0078	0.0088	0.0065	0.0063	0.0074	0.0044	0.0068	0.0063	0.0067	0.0047
MN	0.0660	0.2021	0.0846	0.0894	0.0764	0.0608	0.0794	0.0677	0.0776	0.0519
FE	2.9430	5.6000	2.3480	3.2500	3.7950	1.6540	3.0190	2.2430	3.5390	2.3160
CO	0.0010	0.0006	0.0004	0.0016	0.0007	0.0003	0.0006	0.0004	0.0005	0.0005
NI	0.0010	0.0008	0.0003	0.0005	0.0007	0.0010	0.0000	0.0005	0.0007	0.0007
CU	0.0003	0.0004	0.0011	0.0020	0.0003	0.0005	0.0008	0.0006	0.0005	0.0005
ZN	0.0042	0.0060	0.0021	0.0063	0.0035	0.0024	0.0019	0.0027	0.0028	0.0032
SR	0.0150	0.0106	0.0131	0.0081	0.0086	0.0059	0.0179	0.0135	0.0104	0.0082
Y	0.0018	0.0036	0.0020	0.0028	0.0023	0.0017	0.0013	0.0012	0.0021	0.0020
HO	0.0005	0.0005	0.0008	0.0008	0.0007	0.0008	0.0007	0.0005	0.0009	0.0007
CD	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0001	0.0000	0.0000
BA	0.0322	0.0262	0.0411	0.0312	0.0276	0.0248	0.0483	0.0391	0.0384	0.0261
LA	0.0015	0.0034	0.0019	0.0055	0.0016	0.0010	0.0009	0.0010	0.0016	0.0021
CE	0.0038	0.0090	0.0046	0.0186	0.0040	0.0026	0.0027	0.0026	0.0041	0.0046
W	0.0007	0.0009	0.0019	0.0015	0.0018	0.0023	0.0018	0.0015	0.0023	0.0017
PB	0.0026	0.0043	0.0052	0.0076	0.0030	0.0015	0.0026	0.0032	0.0031	0.0062



Jordpruer Gulddaler



ID	83GXJ1-062	83GXJ1-063	83GXJ1-064	83GXJ1-065	83GXJ1-066	83GXJ1-067	83GXJ1-068	83GXJ1-069	83GXJ1-070	83GXJ1-071
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	830907	830907	830907	830907	830907	830907	830907	830907	830907	830907
KLO	1011	1013	1014	1015	1016	1018	1019	1020	1021	1023
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0009	0.0014	0.0017	0.0003	0.0007	0.0005	0.0006	0.0010	0.0003	0.0013
BE	0.0002	0.0006	0.0002	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0002
B	0.0090	0.0053	0.0221	-0.0033	0.0009	0.0007	0.0094	0.0107	0.0083	-0.0025
NG	0.4010	0.3864	0.6903	0.1376	0.4105	0.5467	0.5827	0.6468	0.1413	1.2280
AL	5.5800	5.6230	5.5550	3.8550	4.6510	4.2400	4.6710	4.4650	3.5360	5.5260
P	0.0667	0.0794	0.0298	0.0182	0.0128	0.0247	0.0166	0.0099	0.0057	0.0029
CA	1.1950	1.0480	1.4590	1.2280	0.8944	1.4420	1.4820	1.3000	0.7523	2.1430
TI	0.6233	0.4956	0.5354	0.2726	0.3362	0.4164	0.4718	0.3666	0.3258	0.7162
V	0.0081	0.0103	0.0076	0.0038	0.0042	0.0051	0.0061	0.0059	0.0029	0.0088
MN	0.0686	0.0696	0.0755	0.0139	0.0309	0.0400	0.0441	0.0334	0.0247	0.0768
FE	4.0930	7.4020	4.1000	0.9442	1.9400	2.7400	3.7630	2.7650	1.1710	4.7960
CO	0.0007	0.0013	0.0009	0.0003	0.0006	0.0007	0.0009	0.0007	0.0004	0.0015
NI	0.0013	0.0008	0.0008	0.0005	0.0013	0.0012	0.0015	0.0010	0.0002	0.0028
CU	0.0013	0.0054	0.0009	0.0009	0.0004	0.0004	0.0005	0.0008	0.0002	0.0004
ZN	0.0042	0.0090	0.0065	0.0016	0.0026	0.0033	0.0037	0.0037	0.0009	0.0059
SR	0.0188	0.0085	0.0126	0.0110	0.0091	0.0116	0.0151	0.0118	0.0090	0.0159
Y	0.0024	0.0025	0.0026	0.0006	0.0011	0.0019	0.0017	0.0012	0.0007	0.0013
HO	0.0008	0.0009	0.0003	0.0005	0.0008	0.0003	0.0006	0.0003	0.0005	0.0006
CD	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0001	0.0000	0.0000	0.0000
BA	0.0427	0.0234	0.0294	0.0226	0.0543	0.0374	0.0383	0.0304	0.0499	0.0320
LA	0.0030	0.0039	0.0023	0.0003	0.0007	0.0014	0.0013	0.0008	0.0003	0.0003
CE	0.0072	0.0081	0.0057	0.0011	0.0018	0.0034	0.0036	0.0023	0.0011	0.0021
W	0.0020	0.0002	0.0007	0.0009	0.0016	0.0007	0.0012	0.0012	0.0010	0.0011
PB	0.0023	0.0025	0.0013	0.0022	0.0016	0.0009	0.0026	-0.0002	0.0012	0.0021

Gukudalen
Jordprover

Syd Vinnum
Jordprover

ID	83GXJ1-072	83GXJ1-073	83GXJ1-074	83GXJ1-075	83GXJ1-076	83GXJ1-077	83GXJ1-078	JORSTD-002	JORSTD-002	83GXJ1-079
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	830907	830907	830907	830907	830907	830907	830907	830907	830907	830907
KLO	1024	1025	1026	1028	1029	1030	1032	1033	1040	1041
X										
Y										
Z										
DJUP										
GLD										
KQM										
LI	0.0008	0.0004	0.0002	0.0005	0.0007	0.0008	0.0005	0.0008	0.0008	0.0005
BE	0.0001	0.0000	0.0001	0.0001	0.0001	0.0000	0.0001	0.0001	0.0001	0.0001
B	0.0064	0.0089	0.0002	0.0214	0.0158	0.0066	0.0036	0.0120	0.0099	0.0040
NG	0.5829	0.2112	0.2009	0.4012	0.4940	0.7229	0.3785	0.4288	0.4109	0.3908
AL	3.9760	2.6700	3.1870	3.9300	3.9440	2.6310	3.7790	5.3930	5.2050	3.3170
P	0.0218	0.0085	0.0051	0.0195	0.0352	0.0037	0.0195	0.0220	0.0227	0.0139
CA	1.1460	0.7683	0.8380	1.1450	1.4330	0.8682	1.1060	0.9231	0.8896	1.0350
TI	0.4538	0.3479	0.4455	0.4587	0.4166	0.2397	0.3849	0.1804	0.1760	0.3155
V	0.0062	0.0043	0.0040	0.0058	0.0053	0.0038	0.0042	0.0033	0.0032	0.0048
MN	0.0427	0.0456	0.0349	0.0388	0.0417	0.0247	0.0346	0.0295	0.0285	0.0292
FE	3.5110	2.5980	2.4330	3.4660	3.0850	1.4570	1.8420	1.8370	1.7850	1.9360
CO	0.0009	0.0005	0.0005	0.0007	0.0008	0.0008	0.0006	0.0004	0.0004	0.0005
NI	0.0013	0.0007	0.0002	0.0008	0.0015	0.0015	0.0008	0.0010	0.0015	0.0002
CU	0.0013	0.0004	0.0002	0.0003	0.0007	0.0065	0.0006	0.0006	0.0007	0.0010
ZN	0.0042	0.0017	0.0017	0.0028	0.0040	0.0034	0.0025	0.0027	0.0025	0.0027
SR	0.0131	0.0078	0.0088	0.0103	0.0115	0.0066	0.0109	0.0099	0.0098	0.0096
Y	0.0013	0.0007	0.0009	0.0014	0.0021	0.0012	0.0013	0.0016	0.0016	0.0009
MO	0.0007	0.0006	0.0005	0.0005	0.0005	0.0007	0.0005	0.0003	0.0002	0.0007
CD	0.0000	-0.0001	0.0000	-0.0001	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
BA	0.0391	0.0311	0.0392	0.0375	0.0355	0.0159	0.0413	0.0443	0.0436	0.0345
LA	0.0010	0.0004	0.0004	0.0008	0.0017	0.0007	0.0008	0.0017	0.0017	0.0006
CE	0.0031	0.0015	0.0014	0.0028	0.0042	0.0020	0.0022	0.0044	0.0042	0.0015
W	0.0016	0.0010	0.0014	0.0014	0.0009	0.0014	0.0008	0.0005	0.0005	0.0015
PB	0.0019	0.0018	0.0045	0.0011	0.0020	-0.0003	0.0001	0.0007	0.0008	0.0015

Syl Vinaran

Jord prover

ID	83GXJ1-080	83GXJ1-081	83GXJ1-082	83GXJ1-083	83GXJ1-084	83GXJ1-085	83GXJ1-086	83GXJ1-087	83GXJ1-088	83GXJ1-089
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	830907	830907	830907	830907	830907	830907	830907	830907	830907	830907
KLO	1042	1043	1044	1045	1046	1047	1048	1049	1050	1051
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0003	0.0003	0.0004	0.0004	0.0005	0.0003	0.0002	0.0003	0.0003	0.0007
BE	0.0000	0.0001	0.0000	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001
B	0.0065	-0.0005	0.0052	0.0166	0.0149	0.0125	0.0067	0.0007	0.0177	0.0102
HG	0.2564	0.2843	0.2327	0.2574	0.3955	0.2667	0.1807	0.1106	0.2817	0.4850
AL	3.1380	2.9930	3.3560	3.1000	4.1470	4.1380	4.6580	4.2530	4.0500	3.2440
P	0.0017	0.0058	0.0054	0.0133	0.0081	0.0060	0.0003	0.0081	0.0159	0.0097
CA	0.8948	0.8801	0.8116	0.8021	1.3370	1.1650	2.1440	0.6438	1.1450	1.2610
TI	0.2859	0.2753	0.3541	0.4727	0.3887	0.3344	0.3862	0.4134	0.4300	0.3623
V	0.0031	0.0036	0.0047	0.0038	0.0051	0.0035	0.0035	0.0037	0.0044	0.0049
MN	0.0261	0.0293	0.0252	0.0307	0.0306	0.0319	0.0535	0.0203	0.0299	0.0285
FE	1.2080	2.5860	3.1240	1.7250	1.8600	1.3610	2.7300	1.2100	2.0430	1.7870
CO	0.0004	0.0005	0.0004	0.0005	0.0005	0.0004	0.0005	0.0003	0.0005	0.0007
NI	0.0007	0.0005	0.0005	0.0010	0.0013	0.0008	0.0005	0.0007	0.0010	0.0008
CU	0.0009	0.0003	0.0005	0.0004	0.0004	0.0003	0.0004	0.0004	0.0008	0.0003
ZN	0.0023	0.0032	0.0022	0.0017	0.0018	0.0013	0.0017	0.0013	0.0020	0.0037
SR	0.0090	0.0078	0.0101	0.0080	0.0143	0.0111	0.0124	0.0093	0.0124	0.0099
Y	0.0009	0.0010	0.0011	0.0011	0.0011	0.0009	0.0021	0.0007	0.0011	0.0015
HO	0.0005	0.0005	0.0008	0.0005	0.0005	0.0005	0.0010	0.0007	0.0005	0.0005
CD	0.0000	0.0000	0.0000	0.0000	0.0000	0.0001	0.0000	0.0000	0.0000	0.0000
BA	0.0359	0.0346	0.0452	0.0310	0.0362	0.0370	0.0139	0.0496	0.0342	0.0282
LA	0.0005	0.0005	0.0005	0.0008	0.0008	0.0004	0.0003	0.0004	0.0007	0.0008
CE	0.0012	0.0016	0.0016	0.0020	0.0021	0.0013	0.0015	0.0013	0.0019	0.0023
W	0.0014	0.0009	0.0013	0.0012	0.0009	0.0015	0.0021	0.0024	0.0014	0.0023
PB	0.0012	0.0017	0.0018	0.0016	0.0006	0.0006	0.0010	0.0022	0.0022	0.0014

Syd Vinarna

Jord proven

ID	83GXJ1-090	83GXJ1-091	83GXJ1-092	83GXJ1-093	83GXJ1-094	83GXJ1-095	83GXJ1-096	83GXJ1-097	83GXJ1-098	83GXJ1-099
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	830907	830907	830907	830907	830907	830907	830907	830907	830907	830907
KLO	1052	1053	1054	1055	1056	1057	1058	1059	1100	1102
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0004	0.0004	0.0006	0.0002	0.0007	0.0005	0.0007	0.0002	0.0006	0.0003
BE	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0000	0.0001	0.0000
B	0.0159	0.0092	0.0072	-0.0010	0.0116	0.0022	0.0076	0.0036	0.0069	0.0032
MG	0.4068	0.3001	0.6646	0.1817	0.4906	0.3120	0.4914	0.1000	0.4158	0.1950
AL	3.9480	3.7340	4.7190	3.2000	4.5260	3.8110	4.5620	2.6820	4.1910	3.3420
P	0.0063	0.0091	0.0107	0.0068	0.0370	0.0196	0.0258	0.0019	0.0323	0.0076
CA	1.2100	0.9099	1.8480	0.6708	1.1410	0.8961	1.3780	0.4924	1.2420	0.6509
TI	0.4718	0.3830	0.6506	0.6950	0.3574	0.3203	0.3742	0.3399	0.3500	0.4308
V	0.0051	0.0046	0.0094	0.0036	0.0047	0.0036	0.0050	0.0024	0.0040	0.0045
NN	0.0388	0.0319	0.0538	0.0323	0.0313	0.0294	0.0413	0.0228	0.0339	0.0304
FE	2.4140	2.9110	4.2620	1.5490	2.1810	1.9860	2.8980	1.1000	1.9220	2.8790
CO	0.0007	0.0005	0.0010	0.0005	0.0007	0.0005	0.0007	0.0003	0.0006	0.0005
NI	0.0010	0.0003	0.0012	0.0005	0.0012	0.0007	0.0013	0.0008	0.0010	0.0008
CU	0.0002	0.0007	0.0007	0.0004	0.0045	0.0034	0.0011	0.0004	0.0005	0.0009
ZN	0.0026	0.0025	0.0038	0.0009	0.0043	0.0021	0.0040	0.0008	0.0041	0.0021
SR	0.0106	0.0085	0.0147	0.0080	0.0134	0.0109	0.0141	0.0063	0.0124	0.0073
Y	0.0014	0.0011	0.0015	0.0005	0.0016	0.0014	0.0021	0.0007	0.0029	0.0011
MO	0.0005	0.0004	0.0005	0.0006	0.0007	0.0007	0.0006	0.0006	0.0005	0.0004
CD	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
BA	0.0386	0.0377	0.0351	0.0405	0.0409	0.0430	0.0413	0.0358	0.0406	0.0346
LA	0.0008	0.0006	0.0006	0.0003	0.0017	0.0010	0.0014	0.0004	0.0018	0.0007
CE	0.0022	0.0019	0.0026	0.0011	0.0035	0.0025	0.0041	0.0011	0.0041	0.0023
W	0.0011	0.0008	0.0005	0.0018	0.0018	0.0016	0.0010	0.0013	0.0015	0.0016
PB	0.0015	0.0015	0.0026	0.0011	0.0020	0.0023	0.0009	0.0011	0.0018	0.0013

Syd Vinars

Jed prum

ID	83GXJ1-100	83GXJ1-101	83GXJ1-102	83GXJ1-103	83GXJ1-104	JORSTD-002	FUSTDX-001	83GXJ1-042	83GXJ1-043	83GXJ1-044	
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	
DAT	830907	830907	830907	830907	830907	830907	830909	830909	830909	830909	
KLO	1103	1104	1105	1106	1108	1109	1255	1306	1307	1308	
X											
Y											
Z											
DJUP											
GLD											
KOM											
LI	0.0001	0.0003	0.0004	0.0003	0.0001	0.0008					
BE	0.0001	0.0001	0.0001	0.0001	0.0000	0.0001					
B	0.0001	0.0154	0.0013	0.0112	0.0060	0.0168					
MG	0.0836	0.2204	0.2404	0.7961	0.0749	0.4330	4.7040	0.1968	0.2341	0.1597	
AL	5.9990	4.6600	3.6820	4.2900	2.6250	5.4560	4.5510	4.3430	5.3210	3.8900	
P	0.0157	0.0148	0.0101	0.0060	0.0036	0.0212					
CA	2.8930	1.4990	0.9242	2.0600	0.3670	0.9514	4.9840	0.7816	0.6879	0.6154	
TI	0.0977	0.3815	0.3845	0.4546	0.7333	0.1846	0.1325	0.2212	0.2026	0.2244	
V	0.0038	0.0047	0.0036	0.0061	0.0025	0.0034					
CR							0.0687	0.0255	0.0295	0.0248	
MN	0.0235	0.0304	0.0292	0.0466	0.0328	0.0304	0.2714	0.1183	0.0546	0.0686	
FE	1.2900	1.9450	1.7590	3.4430	1.4270	1.8850	5.1850	2.9930	2.5310	2.7600	
CO	0.0002	0.0005	0.0004	0.0010	0.0004	0.0005					
NI	0.0005	0.0005	0.0008	0.0017	0.0007	0.0012					
CU	0.0008	0.0007	0.0007	0.0007	0.0004	0.0007					
ZN	0.0007	0.0017	0.0015	0.0030	0.0010	0.0027					
AS							0.0849	0.0044	0.0060	0.0077	As
SR	0.0344	0.0187	0.0100	0.0157	0.0048	0.0101					
Y	0.0007	0.0009	0.0012	0.0009	0.0006	0.0017					
ZR							0.0794	0.0250	0.0210	0.0310	Zr
MO	0.0006	0.0005	0.0006	0.0008	0.0007	0.0005					
CD	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000					
SN							0.0719	0.0001	0.0010	0.0001	Sn
BA	0.0131	0.0392	0.0368	0.0270	0.0231	0.0451					
LA	0.0006	0.0006	0.0008	0.0002	0.0002	0.0017					
CE	0.0020	0.0018	0.0021	0.0015	0.0007	0.0045					
W	0.0012	0.0018	0.0010	0.0015	0.0019	0.0005					
PB	0.0006	0.0009	0.0017	0.0015	0.0016	0.0020					

Syl Vinoren

Jordprover

Gukudalen

Jordprover

ID	83GXJ1-045	83GXJ1-046	83GXJ1-047	83GXJ1-048	83GXJ1-049	83GXJ1-050	83GXJ1-051	83GXJ1-052	83GXJ1-053	83GXJ1-054
MET	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	830909	830909	830909	830909	830909	830909	830909	830909	830909	830909
KLO	1309	1310	1311	1312	1313	1314	1315	1316	1317	1318
X										
Y										
Z										
DJUP										
GLD										
KOM										
MG	0.7452	0.1302	0.1604	0.1259	0.4465	0.9702	0.2756	0.6513	0.2218	0.1612
AL	7.4290	3.5270	3.6950	3.4600	5.3610	6.6900	4.6150	4.7490	5.4760	5.4030
CA	1.8820	0.6445	0.2979	0.1235	0.9669	0.3654	0.6100	1.2080	2.9400	0.9129
TI	0.3540	0.2868	0.3456	0.0863	0.3203	0.5479	0.4305	0.3532	0.5381	0.6092
CR	0.0142	0.0254	0.0241	0.0068	0.0143	0.0076	0.0167	0.0138	0.0094	0.0186
MN	0.1526	0.0780	0.1434	0.5865	0.0918	0.1388	0.0766	0.0727	0.1980	0.0931
FE	4.7760	2.2350	2.0960	1.7730	3.3040	5.2710	2.4820	2.8430	4.8470	2.2200
AS	0.0139	0.0063	0.0052	0.0066	0.0106	0.0137	0.0066	0.0081	0.0124	0.0068
ZR	0.0287	0.0249	0.0541	0.0196	0.0471	0.0550	0.0639	0.0351	0.0538	0.0561
SN	-0.0006	-0.0002	0.0007	-0.0001	0.0001	0.0001	0.0002	-0.0007	0.0000	0.0001

Gukudalu
Jord proven

ID	83GXJ1-065	83GXJ1-066	83GXJ1-067	83GXJ1-068	83GXJ1-069	83GXJ1-070	FUSTDX-001	FUSTDX-001	83GXJ1-071	83GXJ1-072
MET	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	830909	830909	830909	830909	830909	830909	830909	830909	830909	830909
KLO	1330	1331	1333	1334	1335	1336	1337	1406	1407	1408
X										
Y										
Z										
BJUP										
GLD										
KOM										
NG	0.1322	0.3797	0.5185	0.5876	0.5984	0.1445	5.4650	5.1480	1.3110	0.6026
AL	4.5370	4.1710	3.9570	4.6240	4.0180	3.6290	5.3680	5.0440	6.0780	4.1070
CA	1.2120	0.8088	1.4000	1.5130	1.2160	0.7878	5.7940	5.4070	2.3290	1.1930
TI	0.1522	0.1756	0.2451	0.2958	0.2153	0.1988	0.1554	0.1445	0.4487	0.2886
CR	0.0175	0.0262	0.0156	0.0258	0.0157	0.0208	0.0795	0.0807	0.0220	0.0262
MN	0.0170	0.0325	0.0446	0.0520	0.0364	0.0289	0.3161	0.2949	0.0986	0.0511
FE	0.9471	1.8330	2.9850	4.2650	3.0600	1.2360	6.0290	5.6530	5.4360	3.9700
AS	0.0041	0.0052	0.0094	0.0112	0.0082	0.0024	0.1014	0.0995	0.0135	0.0084
ZR	0.0101	0.0120	0.0148	0.0161	0.0119	0.0248	0.0939	0.0925	0.0236	0.0180
SN	-0.0002	0.0004	-0.0002	0.0001	0.0001	-0.0002	0.0857	0.0869	-0.0004	-0.0001

Syd Vinorel

York prover

ID	83GXJ1-073	83GXJ1-074	83GXJ1-075	83GXJ1-076	83GXJ1-077	83GXJ1-078	83GXJ1-079	83GXJ1-080	83GXJ1-081	83GXJ1-082
MET	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	830909	830909	830909	830909	830909	830909	830909	830909	830909	830909
KLO	1409	1410	1411	1412	1413	1414	1415	1416	1417	1418
X										
Y										
Z										
DJUP										
GLD										
KOM										
MG	0.2006	0.1913	0.3836	0.5057	0.7189	0.3596	0.4171	0.2524	0.3051	0.2303
AL	2.5050	3.0940	3.7260	4.1610	2.6130	3.5110	3.4910	3.0580	3.2580	3.2540
CA	0.7065	0.8059	1.0970	1.4620	0.8584	1.0490	1.1070	0.8795	0.9682	0.7958
TI	0.2186	0.2801	0.2760	0.2641	0.1586	0.2129	0.2031	0.1726	0.1815	0.2300
CR	0.0213	0.0201	0.0215	0.0180	0.0249	0.0192	0.0235	0.0179	0.0241	0.0243
MN	0.0497	0.0394	0.0425	0.0500	0.0277	0.0364	0.0354	0.0289	0.0366	0.0281
FE	3.0880	2.8340	3.7160	3.5530	1.5210	1.7820	2.1040	1.1820	3.0850	3.6920
AS	0.0084	0.0072	0.0069	0.0098	0.0044	0.0064	0.0064	0.0048	0.0080	0.0111
ZR	0.0054	0.0197	0.0189	0.0178	0.0115	0.0111	0.0105	0.0087	0.0096	0.0169
SN	0.0018	0.0001	0.0031	0.0013	0.0001	-0.0002	0.0002	0.0001	0.0000	-0.0003

Syd Vinore

Jord praver

ID	83GXJ1-083	83GXJ1-084	83GXJ1-085	83GXJ1-086	83GXJ1-087	83GXJ1-088	83GXJ1-089	83GXJ1-090	83GXJ1-091	83GXJ1-092
MET	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	830909	830909	830909	830909	830909	830909	830909	830909	830909	830909
KLO	1419	1420	1421	1422	1423	1424	1425	1426	1427	1428
X										
Y										
Z										
DJUP										
GLD										
KOM										
MG	0.2651	0.3830	0.2493	0.2023	0.1094	0.3012	0.4994	0.3951	0.3162	0.6517
AL	3.1870	3.9530	3.8080	5.2480	4.5820	4.3020	3.3240	3.7690	3.9260	4.6730
CA	0.8466	1.3200	1.1080	2.4640	0.7151	1.2630	1.3290	1.2050	0.9693	1.8800
TI	0.2954	0.2300	0.1812	0.2466	0.2530	0.2814	0.2158	0.2754	0.2563	0.3944
CR	0.0240	0.0198	0.0240	0.0348	0.0357	0.0244	0.0267	0.0192	0.0203	0.0194
MN	0.0367	0.0344	0.0340	0.0676	0.0245	0.0366	0.0337	0.0439	0.0401	0.0636
FE	1.8970	1.9010	1.3070	3.1250	1.3000	2.3380	1.8970	2.5760	3.4710	4.7640
AS	0.0042	0.0050	0.0049	0.0085	0.0051	0.0072	0.0047	0.0047	0.0086	0.0082
ZR	0.0164	0.0186	0.0107	0.0101	0.0142	0.0205	0.0081	0.0169	0.0185	0.0175
SN	0.0000	0.0003	-0.0008	0.0000	-0.0001	-0.0003	-0.0006	-0.0005	-0.0004	0.0002

Syd Vinoren

Jordprover

ID	83GXJ1-093	83GXJ1-094	83GXJ1-095	83GXJ1-096	83GXJ1-097	83GXJ1-098	83GXJ1-099	83GXJ1-100	83GXJ1-101	83GXJ1-102
NET	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	830909	830909	830909	830909	830909	830909	830909	830909	830909	830909
KLO	1429	1430	1431	1432	1433	1434	1435	1437	1438	1439
X										
Y										
Z										
DJUP										
GLD										
KOM										
MG	0.1855	0.4077	0.3053	0.5404	0.0915	0.3922	0.1573	0.0801	0.1621	0.2141
AL	3.3810	3.6780	3.6940	4.9820	2.4770	3.8790	2.6530	5.9630	3.3310	3.2150
CA	0.7028	0.9563	0.9158	1.5320	0.4866	1.1770	0.5250	2.7880	1.1630	0.8168
TI	0.4223	0.1860	0.1840	0.2482	0.1847	0.1928	0.2294	0.0512	0.1610	0.2197
CR	0.0295	0.0225	0.0259	0.0242	0.0252	0.0182	0.0172	0.0226	0.0170	0.0181
MN	0.0392	0.0303	0.0332	0.0530	0.0245	0.0371	0.0301	0.0260	0.0262	0.0306
FE	1.7310	1.9860	2.1250	3.5530	1.0900	1.8870	2.9460	1.2900	1.5310	1.7580
AS	0.0044	0.0064	0.0054	0.0068	0.0031	0.0060	0.0072	0.0063	0.0029	0.0060
ZR	0.0137	0.0142	0.0148	0.0184	0.0272	0.0149	0.0161	0.0049	0.0157	0.0188
SN	-0.0005	-0.0006	0.0000	-0.0003	0.0001	-0.0002	0.0005	0.0001	0.0009	-0.0001

ID	83GXJ1-103	83GXJ1-104	FUSTDX-001
MET	ICP,NFU	ICP,NFU	ICP,NFU
DAT	830909	830909	830909
KLO	1440	1441	1442
A			
Y			
Z			
DJUP			
GLD			
KOM			
MG	0.6523	0.0579	5.4690
AL	3.4580	1.9950	5.3600
CA	1.7160	0.2548	5.7990
TI	0.2237	0.3218	0.1534
CR	0.0292	0.0207	0.0857
MN	0.0447	0.0296	0.3147
FE	3.0750	1.1550	6.0160
AS	0.0061	0.0038	0.1050
ZR	0.0141	0.0085	0.0986
SN	0.0011	0.0000	0.0933

Sgt Vinson

Jord prover



4

Guthu dalen

- 83GXMI = 001 - 008 mineral gultred.
- 83GG1 = 001 - 010 tungmineral
- 83GX71 = 042 - 064 jord prov

Syd Vinaren

- 83GX71 065 - 104 jord prov

ID	83GXH5-001	83GXH5-002	83GXH5-003	83GXH5-004	83GXH5-005	83GXH5-006	83GXH5-007	83GXH5-008	83GXH5-009	83GXH5-010
MET	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL
DAT	830921	830921	830921	830921	830921	830921	830921	830921	830921	830921
KLO	1543	1544	1545	1547	1548	1550	1551	1553	1554	1555
X										
Y										
Z										
DJUP										
GLD	73.3	73.2	93.4	31.9	58.9	85.7	72.2	48.7	61.8	98.5
KOM										
BE	0.0001	0.0004	0.0001	0.0000	0.0003	0.0000	0.0001	0.0000	0.0000	0.0000
B	0.0000	0.0000	0.0003	0.0000	0.0011	0.0000	0.0004	-0.0001	0.0003	0.0000
NG	0.0336	0.0473	0.0398	0.0235	0.1157	0.0338	0.0190	0.0181	0.0455	0.0327
AL	0.7252	2.3290	0.5396	0.1978	3.8500	0.0942	0.7665	0.3715	0.2391	0.8106
P	0.4811	0.1791	0.1002	0.0518	0.2848	0.0702	0.1083	0.1027	0.0770	0.1464
CA	0.1100	0.1782	0.2564	0.1657	0.0752	0.3934	0.0671	0.0308	0.2411	0.1104
TI	0.0739	0.0260	0.0002	0.1059	0.2334	0.0061	0.0423	0.0349	0.0363	0.0158
V	0.0008	0.0043	0.0007	0.0030	0.0061	0.0022	0.0204	0.0055	0.0014	0.0114
0.0034	0.0036	0.0018	0.0026							0.0009
W	0.0001	-0.0001	0.0002	0.0001	0.0000	0.0003	0.0000	0.0001	0.0002	0.0002
PB	0.0160	0.0161	0.0081	0.0078	0.0324	0.0112	0.0122	0.0176	0.0142	0.0193
BI	0.0002	0.0029	0.0001	0.0010	0.0021	0.0000	0.0003	0.0005	0.0003	0.0001

ID	83GKH5-011	83GKH5-012	83GKH5-013	83GKH5-014	83GKH5-015	83GKH5-016	83GKH5-017	83GKH5-018	83GKH5-019	83GKH5-020
NET	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL
GAT	830921	830921	830921	830921	830921	830921	830921	830921	830921	830921
KLO	1557	1558	1608	1609	1610	1611	1612	1613	1614	1615
X										
Y										
Z										
0JUP										
GLD	88.7	69.8	71.8	29.6	38.8	71.5	89.5	83.7	87.7	78.8
KOM										
BE	0.0000	0.0003	0.0001	0.0000	0.0000	0.0001	0.0000	0.0001	0.0001	0.0004
5	0.0013	0.0003	0.0000	0.0000	-0.0002	0.0004	0.0001	0.0001	0.0000	0.0002
MG	0.0272	0.0443	0.0256	0.0501	0.0495	0.0253	0.0399	0.0218	0.0203	0.0627
AL	0.3175	4.7860	1.3050	0.2408	0.3760	0.7020	0.1112	1.1770	1.5510	2.7260
P	0.1030	0.2109	0.1404	0.0695	0.0662	0.2059	0.0666	0.2464	0.4331	0.2667
CA	0.0999	0.0436	0.0470	0.1326	0.1054	0.1106	0.2013	0.0514	0.0372	0.0409
TI	0.0193	0.0447	0.0636	0.1023	0.2331	0.0848	0.0520	0.0252	0.0341	0.0450
V	0.0015	0.0015	0.0013	0.0026	0.0041	0.0009	0.0010	0.0005	0.0004	0.0021
CR	0.0000	0.0000	0.0004	0.0003	0.0005	0.0002	0.0001	0.0002	0.0003	0.0005
MN	0.0094	0.2515	0.0095	0.0307	0.0099	0.0072	0.0112	0.0042	0.0021	0.3923
FE	0.3030	1.1250	0.7100	1.1960	2.2370	0.3601	0.4742	0.6500	0.7994	1.3960
CO	0.0002	0.0005	0.0002	0.0003	0.0006	0.0002	0.0002	0.0001	0.0001	0.0011
RI	0.0004	0.0003	0.0003	0.0001	0.0003	0.0002	0.0004	0.0019	0.0001	0.0003
CU	0.0012	0.0016	0.0011	0.0005	0.0004	0.0007	0.0014	0.0009	0.0008	0.0023
ZN	0.0154	0.0094	0.0050	0.0046	0.0043	0.0046	0.0240	0.0090	0.0042	0.0102
AS	0.0003	0.0035	0.0012	0.0003	0.0007	0.0006	0.0004	0.0011	0.0015	0.0021
SR	0.0013	0.0003	0.0003	0.0006	0.0006	0.0009	0.0034	0.0005	0.0004	0.0003
Y	0.0000	0.0021	0.0012	0.0002	0.0002	0.0004	0.0002	0.0009	0.0005	0.0026
MO	0.0001	0.0007	0.0002	0.0001	0.0001	0.0001	0.0000	0.0001	0.0001	0.0007
AG	0.0001	0.0000	0.0000	0.0000	0.0001	0.0000	0.0000	0.0000	0.0001	0.0002
CO	0.0003	0.0001	0.0001	0.0000	0.0001	0.0001	0.0003	0.0001	0.0000	0.0001
SN	0.0005	0.0007	0.0007	0.0013	0.0020	0.0004	0.0000	0.0014	0.0001	0.0010
50	0.0013	0.0096	0.0030	0.0008	0.0010	0.0010	0.0005	0.0024	0.0001	0.0057
BA	0.0111	0.0057	0.0061	0.0059	0.0035	0.0044	0.0350	0.0092	0.0055	0.0073
LA	0.0119	0.0003	0.0044	0.0005	0.0006	0.0013	0.0004	0.0033	0.0003	0.0005
CE	0.0032	0.0254	0.0070	0.0012	0.0013	0.0023	0.0000	0.0033	0.0029	0.0000
V	0.0003	-0.0021	0.0001	0.0001	0.0000	0.0000	0.0006	0.0032	0.0000	0.0002
PS	0.0008	0.0001	0.0103	0.0077	0.0065	0.0112	0.0064	0.0001	0.0000	0.0120
BT	0.0005	0.0009	0.0004	0.0006	0.0011	0.0004	0.0003	0.0001	0.0005	0.0011

ID	83GKH5-021	83GKH5-022	83GKH5-023	83GKH5-024	83GKH5-025	83GKH5-026	83GKH5-027	83GKH5-028	83GKH5-029	83GKH5-030
WET	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL
DAT	830921	830921	830921	830921	830921	830921	830921	830921	830921	830921
KLO	1616	1618	1619	1620	1621	1622	1623	1625	1626	1627
X										
Y										
Z										
DJUP										
GLD	64.5	81.8	63.7	93.2	81.5	42.4	79.4	58.2	57.1	89.5
KOM										
BE	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0002	0.0003	0.0001	0.0000
B	0.0004	0.0004	0.0003	0.0001	0.0006	0.0003	0.0003	0.0009	0.0003	0.0000
MC	0.0284	0.0324	0.0267	0.0271	0.0276	0.0282	0.0428	0.0503	0.0247	0.0193
AL	0.5619	0.7758	0.7552	0.4057	0.7948	1.0508	1.8458	0.4949	0.7931	0.6378
P	0.1266	0.1401	0.2594	0.1493	0.2354	0.0984	0.4133	0.1598	0.1568	0.1004
CA	0.1423	0.2019	0.1432	0.2217	0.1333	0.0652	0.1493	0.1268	0.0563	0.0441
TI	0.0577	0.0098	0.0954	0.0003	0.0445	0.0775	0.0452	0.1476	0.0697	0.0113
V	0.0025	0.0028	0.0009	0.0003	0.0008	0.0020	0.0018	0.0041	0.0015	0.0010
CR	0.0005	0.0003	0.0002	0.0001	0.0002	0.0003	0.0004	0.0009	0.0003	0.0003
MN	0.0158	0.0048	0.0134	0.0018	0.0074	0.0086	0.0087	0.0138	0.0187	0.0048
FE	0.5897	1.8438	0.6923	0.2534	1.0868	1.2468	1.3828	1.7848	0.6527	0.2198
CO	0.0003	0.0001	0.0002	0.0001	0.0001	0.0003	0.0003	0.0005	0.0002	0.0001
NI	0.0007	0.0003	0.0001	0.0005	0.0002	0.0003	0.0003	0.0001	0.0002	0.0003
CU	0.0016	0.0014	0.0009	0.0005	0.0009	0.0009	0.0014	0.0013	0.0011	0.0012
ZH	0.0076	0.0068	0.0072	0.0068	0.0072	0.0047	0.0009	0.0077	0.0053	0.0004
AS	0.0003	0.0007	0.0012	0.0005	0.0005	0.0009	0.0015	0.0005	0.0005	0.0004
SR	0.0018	0.0012	0.0009	0.0021	0.0018	0.0004	0.0018	0.0008	0.0004	0.0009
Y	0.0006	0.0006	0.0004	0.0005	0.0004	0.0012	0.0011	0.0005	0.0006	0.0002
NO	0.0002	0.0006	0.0003	0.0001	0.0001	0.0001	0.0001	0.0002	0.0001	0.0001
AG	0.0001	0.0000	0.0001	0.0000	0.0001	0.0001	0.0001	0.0001	0.0001	0.0000
CD	0.0001	0.0001	0.0002	0.0001	0.0002	0.0001	0.0002	0.0001	0.0001	0.0002
SN	0.0009	0.0012	0.0007	0.0008	0.0012	0.0007	0.0018	0.0011	0.0011	0.0007
SB	0.0015	0.0018	0.0017	0.0018	0.0019	0.0024	0.0039	0.0013	0.0019	0.0016
BA	0.0136	0.0106	0.0037	0.0155	0.0043	0.0039	0.0046	0.0043	0.0045	0.0108
LA	0.0014	0.0038	0.0014	0.0011	0.0013	0.0044	0.0041	0.0014	0.0024	0.0007
CE	0.0026	0.0051	0.0029	0.0023	0.0026	0.0074	0.0067	0.0031	0.0043	0.0013
W	0.0001	0.0001	0.0000	0.0001	0.0002	0.0008	0.0002	0.0003	0.0001	0.0002
PB	0.0201	0.0128	0.0133	0.0103	0.0119	0.0069	0.0117	0.0147	0.0116	0.0134
BI	0.0005	0.0006	0.0005	0.0004	0.0006	0.0007	0.0009	0.0011	0.0006	0.0001

ID	83GKH5-031	83GKH5-032	83GKH5-033	83GKH5-034	83GKH5-035	83GKH5-036	83GKH5-037	83GKH5-038	83GKH5-039	83GKH5-040
MET	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL
DAT	830921	830921	830921	830921	830921	830921	830921	830921	830921	830921
KLO	1628	1630	1631	1632	1634	1635	1636	1638	1639	1640
X										
Y										
Z										
OJUP										
GLD	62.4	53.6	86.7	73.1	12.4	53.5	55.5	78.6	84.4	17.8
KOM										
BE	0.0001	0.0000	0.0001	0.0001	0.0002	0.0002	0.0002	0.0001	0.0001	0.0000
B	0.0001	0.0004	0.0001	0.0007	0.0002	0.0001	0.0002	0.0001	0.0001	0.0000
MG	0.0177	0.0249	0.0171	0.0382	0.0149	0.1821	0.2499	0.0259	0.0487	0.0387
AL	0.7591	0.6151	2.9898	1.0488	0.2889	2.8518	2.2488	0.8573	0.5568	0.2989
P	0.1178	0.0988	0.1974	0.2381	0.0418	0.1337	0.1355	0.1794	0.1816	0.0591
CA	0.0317	0.0554	0.0266	0.0895	0.0479	0.0768	0.0876	0.0483	0.2462	0.0988
TI	0.0214	0.0967	0.0191	0.0213	0.0955	0.0768	0.0678	0.0461	0.0329	0.1371
V	0.0008	0.0011	0.0006	0.0018	0.0018	0.0048	0.0036	0.0007	0.0011	0.0042
CR	0.0002	0.0004	0.0003	0.0003	0.0003	0.0006	0.0007	0.0003	0.0002	0.0006
MN	0.0061	0.0246	0.0057	0.0132	0.0121	0.0668	0.1285	0.0025	0.0069	0.0168
FE	0.3129	0.3678	0.6765	0.7016	0.6632	2.0658	2.0958	0.5443	0.6738	1.8888
CO	0.0001	0.0002	0.0002	0.0001	0.0002	0.0007	0.0008	0.0001	0.0002	0.0003
NI	0.0003	0.0003	0.0002	0.0004	0.0001	0.0004	0.0004	0.0001	0.0005	0.0003
CU	0.0008	0.0009	0.0015	0.0019	0.0003	0.0008	0.0007	0.0009	0.0011	0.0003
ZH	0.0044	0.0052	0.0042	0.0008	0.0018	0.0155	0.0131	0.0058	0.0098	0.0028
AS	0.0016	0.0008	0.0022	0.0005	0.0003	0.0012	0.0024	0.0011	0.0016	0.0004
SR	0.0004	0.0005	0.0003	0.0006	0.0003	0.0005	0.0005	0.0004	0.0015	0.0005
Y	0.0007	0.0005	0.0018	0.0005	0.0002	0.0016	0.0017	0.0004	0.0004	0.0002
MO	0.0001	0.0001	0.0001	0.0001	0.0008	0.0022	0.0033	0.0001	0.0001	0.0001
AG	0.0008	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0008	0.0001	0.0001
CD	0.0001	0.0001	0.0001	0.0001	0.0008	0.0001	0.0001	0.0003	0.0001	0.0008
SN	0.0006	0.0004	0.0013	0.0009	0.0007	0.0013	0.0006	0.0005	0.0011	0.0012
SB	0.0016	0.0017	0.0058	0.0022	0.0006	0.0045	0.0048	0.0018	0.0015	0.0011
BA	0.0073	0.0045	0.0038	0.0077	0.0018	0.0077	0.0071	0.0022	0.0068	0.0024
LA	0.0025	0.0021	0.0041	0.0023	0.0006	0.0052	0.0054	0.0014	0.0013	0.0007
CE	0.0041	0.0038	0.0064	0.0038	0.0011	0.0116	0.0111	0.0025	0.0027	0.0017
W	0.0001	0.0001	0.0003	0.0002	0.0008	0.0004	0.0003	0.0008	0.0002	0.0008
PE	0.0129	0.0082	0.0054	0.0167	0.0058	0.0182	0.0072	0.0156	0.0178	0.0048
BI	0.0006	0.0007	0.0006	0.0001	0.0004	0.0011	0.0011	0.0005	0.0004	0.0009

ID	83GKH5-841	83GKH5-842	83GKH5-843	83GKH5-844	83GKH5-845	83GKH5-846	83GKH5-847	83GKH5-848	83GKH5-849	83GKH5-850
MET	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL
DAT	838921	838921	838921	838921	838921	838921	838921	838921	838921	838921
KLO	1642	1643	1644	1646	1647	1649	1650	1652	1653	1654
X										
Y										
Z										
DJUP										
GLO	78.1	68.1	18.6	27.1	75.1	58.9	85.8	72.3	73.8	49.9
KOH										
BE	8.8881	8.8883	8.8881	8.8881	8.8888	8.8882	8.8888	8.8884	8.8884	8.8881
B	8.8888	8.8888	8.8888	8.8881	8.8883	8.8881	8.8881	8.8888	8.8882	8.8881
MG	8.8829	8.1471	8.1684	8.8786	8.8442	8.8489	8.8447	8.8968	8.8919	8.8965
AL	1.1788	3.8438	8.5738	8.6984	8.3939	1.2488	8.1483	2.3888	2.2258	1.1828
P	8.2481	8.2489	8.8392	8.1388	8.1853	8.2814	8.8952	8.2859	8.2757	8.2847
CA	8.8348	8.8595	8.8538	8.1795	8.3311	8.8787	8.6449	8.1975	8.1987	8.1212
TI	8.8347	8.8459	8.2236	8.3159	8.8791	8.8767	8.8178	8.8827	8.8881	8.1111
V	8.8815	8.8831	8.8868	8.8852	8.8818	8.8812	8.8811	8.8825	8.8824	8.8824
CR	8.8883	8.8886	8.8889	8.8888	8.8884	8.8882	8.8882	8.8885	8.8886	8.8885
MN	8.8119	8.1537	8.8575	8.1376	8.8133	8.8835	8.8342	8.8287	8.8195	8.8886
FE	1.1518	2.8428	2.4978	2.2818	8.4425	8.6488	8.3949	2.8658	1.9348	1.4358
CO	8.8882	8.8889	8.8888	8.8812	8.8883	8.8883	8.8882	8.8886	8.8885	8.8884
NI	8.8885	8.8884	8.8883	8.8884	8.8886	8.8884	8.8884	8.8886	8.8887	8.8884
CU	8.8815	8.8818	8.8882	8.8886	8.8813	8.8887	8.8812	8.8845	8.8843	8.8818
ZN	8.8862	8.8121	8.8896	8.8888	8.8111	8.8835	8.8154	8.8866	8.8864	8.8843
AS	8.8822	8.8829	8.8888	8.8817	8.8886	8.8818	8.8882	8.8885	8.8816	8.8812
SR	8.8883	8.8883	8.8883	8.8889	8.8817	8.8885	8.8825	8.8889	8.8889	8.8886
Y	8.8818	8.8826	8.8882	8.8886	8.8884	8.8811	8.8881	8.8815	8.8815	8.8887
MO	8.8883	8.8883	8.8884	8.8882	8.8881	8.8882	8.8888	8.8884	8.8884	8.8882
AG	8.8881	8.8881	8.8881	8.8882	8.8881	8.8881	8.8881	8.8881	8.8881	8.8881
CO	8.8881	8.8881	8.8881	8.8881	8.8881	8.8888	8.8881	8.8881	8.8881	8.8888
SN	8.8886	8.8888	8.8816	8.8889	8.8889	8.8885	8.8882	8.8812	8.8818	8.8888
SB	8.8826	8.8879	8.8817	8.8822	8.8812	8.8827	8.8887	8.8849	8.8845	8.8825
BA	8.8184	8.8861	8.8868	8.8868	8.8113	8.8824	8.8145	8.8827	8.8826	8.8819
LA	8.8839	8.8883	8.8887	8.8824	8.8812	8.8847	8.8883	8.8888	8.8884	8.8841
CE	8.8874	8.8191	8.8831	8.8848	8.8826	8.8866	8.8813	8.8122	8.8117	8.8857
W	8.8882	8.8881	8.8883	8.8881	8.8882	8.8888	8.8883	8.8882	8.8883	8.8888
PB	8.8123	8.8115	8.8836	8.8139	8.8141	8.8856	8.8136	8.8876	8.8869	8.8848
BI	8.8812	8.8813	8.8816	8.8816	8.8885	8.8885	8.8881	8.8813	8.8814	8.8812

ID	83GKH5-051	83GKH5-052	83GKH5-053	83GKH5-054	83GKH5-055	83GKH5-056	83GKH5-057	83GKH5-058	83GKH5-059	83GKH5-060
NET	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL
DAT	830921	830922	830922	830922	830922	830922	830922	830922	830922	830922
KLO	1656	0829	0830	0831	0832	0833	0834	0835	0836	0837
X										
Y										
Z										
DJUP										
GLD	26.8	56.3	75.5	69.7	73.2	87.6	65.5	51.8	69.5	53.3
KOM										
BE	0.0001	0.0000	0.0001	0.0001	0.0000	0.0000	0.0001	0.0001	0.0000	0.0000
B	0.0000	0.0000	0.0000	0.0000	0.0001	0.0000	-0.0001	0.0000	-0.0001	-0.0001
MG	0.0737	0.0354	0.0231	0.0346	0.0203	0.0494	0.0456	0.0410	0.0355	0.0267
AL	0.6395	0.1997	1.1090	0.3368	0.4019	0.6526	0.7502	0.6679	0.2363	0.4250
P	0.1411	0.0654	0.1557	0.0889	0.1961	0.1840	0.1182	0.2664	0.0830	0.2077
CA	0.1570	0.2097	0.0537	0.0941	0.0915	0.0824	0.0840	0.2116	0.2958	0.0930
TI	0.1721	0.0632	0.0830	0.0580	0.0540	0.0440	0.0534	0.1514	0.0707	0.0820
V	0.0027	0.0024	0.0011	0.0011	0.0011	0.0010	0.0015	0.0031	0.0021	0.0018
CR	0.0005	0.0004	0.0004	0.0002	0.0002	0.0004	0.0003	0.0003	0.0002	0.0004
MH	0.0164	0.0197	0.0061	0.0079	0.0083	0.0067	0.0057	0.0155	0.0070	0.0100
FE	1.2030	0.5319	0.0221	0.2065	0.4197	0.0235	0.0460	2.1040	1.3350	1.1420
CO	0.0005	0.0002	0.0002	0.0003	0.0002	0.0003	0.0003	0.0005	0.0004	0.0002
NI	0.0003	0.0002	0.0002	0.0006	0.0003	0.0007	0.0004	0.0004	0.0004	0.0003
CU	0.0006	0.0012	0.0009	0.0009	0.0008	0.0015	0.0009	0.0009	0.0008	0.0013
ZH	0.0038	0.0072	0.0035	0.0110	0.0053	0.0109	0.0059	0.0045	0.0139	0.0052
AS	0.0010	0.0006	-0.0005	0.0003	0.0007	0.0009	0.0015	0.0002	0.0000	0.0003
SR	0.0006	0.0010	0.0005	0.0010	0.0009	0.0005	0.0008	0.0009	0.0032	0.0006
Y	0.0006	0.0002	0.0006	0.0002	0.0002	0.0002	0.0006	0.0005	0.0003	0.0003
MO	0.0001	0.0001	0.0002	0.0000	0.0002	0.0001	0.0001	0.0002	0.0001	0.0000
AG	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0002	0.0001	0.0001
CD	0.0001	0.0001	0.0001	0.0002	0.0001	0.0004	0.0001	0.0001	0.0002	0.0002
SN	0.0016	0.0014	0.0003	0.0000	0.0010	0.0021	0.0011	0.0007	0.0013	0.0006
SB	0.0019	0.0010	0.0026	0.0013	0.0014	0.0017	0.0022	0.0021	0.0012	0.0015
BA	0.0026	0.0037	0.0022	0.0093	0.0027	0.0032	0.0040	0.0029	0.0122	0.0029
LA	0.0020	0.0005	0.0029	0.0007	0.0006	0.0009	0.0017	0.0013	0.0007	0.0000
CE	0.0049	0.0014	0.0046	0.0016	0.0016	0.0020	0.0036	0.0033	0.0022	0.0022
W	0.0002	0.0004	0.0001	0.0003	0.0001	0.0004	0.0003	0.0005	0.0002	0.0003
PS	0.0641	0.0130	0.0075	0.0115	0.0130	0.0170	0.0109	0.0123	0.0139	0.0102
BI	0.0000	0.0000	0.0011	0.0005	0.0005	0.0000	0.0009	0.0012	0.0013	0.0011

ID	83GXM5-061	83GXM5-062	83GXM5-063	83GXM5-064	83GXM5-065	83GXM5-066	83GXM5-067	83GXM5-068	83GXM5-069	83GXM5-070
NET	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL
DAT	838922	838922	838922	838922	838922	838922	838922	838922	838922	838922
KLO	8838	8839	8841	8842	8843	8844	8845	8846	8848	8849
X										
Y										
Z										
0JUP										
GLD	77.4	43.3	98.7	37.2	38.4	67.6	41.8	31.4	21.8	52.8
KOM										
BE	8.8881	8.8881	8.8888	8.8888	8.8881	8.8882	8.8888	8.8888	8.8881	8.8881
B	-8.8881	-8.8882	8.8881	-8.8881	-8.8881	8.8881	-8.8881	-8.8882	-8.8884	-8.8881
MG	8.8314	8.8788	8.8426	8.8546	8.2851	8.8896	8.8455	8.8477	8.8797	8.8247
AL	8.7588	8.7948	8.2468	8.2527	8.6292	1.2218	8.2137	8.1883	8.4841	8.7719
P	8.2336	8.1821	8.8967	8.8873	8.1495	8.3771	8.8953	8.8782	8.1824	8.1394
CA	8.8869	8.1129	8.2816	8.5888	8.2771	8.3342	8.2271	8.1744	8.8941	8.8935
TI	8.8458	8.8897	8.8195	8.1988	8.1388	8.1583	8.1322	8.1151	8.1719	8.8588
V	8.8818	8.8835	8.8818	8.8848	8.8841	8.8819	8.8848	8.8838	8.8843	8.8812
CR	8.8883	8.8886	8.8882	8.8887	8.8818	8.8885	8.8888	8.8888	8.8889	8.8882
MN	8.8863	8.8369	8.8882	8.8334	8.8476	8.8855	8.8138	8.8891	8.8119	8.8859
FE	8.7282	2.2268	8.2987	2.8428	2.8778	1.4468	2.1988	3.5138	2.4398	8.4197
CO	8.8882	8.8888	8.8882	8.8885	8.8887	8.8885	8.8884	8.8885	8.8885	8.8882
NI	8.8884	8.8882	8.8882	8.8884	8.8885	8.8887	8.8886	8.8889	8.8884	8.8888
CU	8.8813	8.8813	8.8812	8.8885	8.8887	8.8888	8.8811	8.8888	8.8884	8.8888
ZN	8.8868	8.8871	8.8189	8.8866	8.8878	8.8872	8.8883	8.8868	8.8834	8.8855
AS	8.8885	8.8812	8.8888	8.8811	8.8885	8.8888	8.8884	8.8885	8.8816	8.8888
SR	8.8886	8.8886	8.8819	8.8889	8.8818	8.8814	8.8888	8.8811	8.8885	8.8887
Y	8.8884	8.8888	8.8881	8.8885	8.8888	8.8811	8.8885	8.8884	8.8883	8.8884
MO	8.8881	8.8884	8.8881	8.8882	8.8883	8.8883	8.8882	8.8881	8.8881	8.8881
AG	8.8881	8.8882	8.8881	8.8882	8.8882	8.8882	8.8882	8.8882	8.8881	8.8881
CD	8.8881	8.8881	8.8882	8.8888	8.8888	8.8881	8.8881	8.8881	8.8888	8.8881
SN	8.8812	8.8828	8.8883	8.8828	8.8815	8.8882	8.8818	8.8822	8.8823	8.8818
SB	8.8821	8.8823	8.8815	8.8813	8.8823	8.8838	8.8813	8.8812	8.8815	8.8819
BA	8.8834	8.8838	8.8896	8.8836	8.8839	8.8829	8.8867	8.8834	8.8848	8.8839
LA	8.8818	8.8853	8.8883	8.8818	8.8825	8.8861	8.8812	8.8818	8.8889	8.8817
CE	8.8834	8.8824	8.8812	8.8831	8.8816	8.8886	8.8833	8.8829	8.8824	8.8836
W	8.8888	8.8888	8.8884	8.8882	8.8882	8.8881	8.8885	8.8882	8.8881	8.8885
PB	8.8818	8.8812	8.8856	8.8878	8.8887	8.8885	8.8823	8.8885	8.8815	8.8888
BI	8.8887	8.8817	8.8883	8.8815	8.8816	8.8815	8.8818	8.8817	8.8816	8.8887

ID	83GKH5-071	83GKH5-072	83GKH5-073	83GKH5-074	83GKH5-075	83GKH5-076	83GKH5-077	83GKH5-078	83GKH5-079	83GKH5-080
MET	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL
DAT	830922	830922	830922	830922	830922	830922	830922	830922	830922	830922
KLO	0850	0851	0853	0854	0856	0857	0858	0858	0851	0852
X										
Y										
Z										
DDJUP										
GLO	60.7	47.8	64.8	81.9	85.7	31.1	58.3	28.6	44.6	28.1
KOM										
BE	0.0002	0.0001	0.0001	0.0001	0.0001	0.0000	0.0000	0.0001	0.0000	0.0001
B	-0.0003	-0.0001	-0.0002	-0.0001	-0.0001	-0.0003	-0.0001	-0.0002	-0.0002	-0.0002
MG	0.0528	0.0393	0.0280	0.0247	0.0338	0.1066	0.0387	0.1585	0.0348	0.2975
AL	1.9650	0.4721	1.1700	0.5821	1.9740	0.4277	0.4414	0.6432	0.4369	0.6468
P	0.1978	0.1789	0.1829	0.1151	0.3055	0.0862	0.1242	0.0956	0.1345	0.1845
CA	0.0444	0.1209	0.0383	0.1306	0.0611	0.1807	0.1406	0.2963	0.1197	0.3632
TI	0.1109	0.1437	0.0826	0.0339	0.0411	0.1794	0.1025	0.1639	0.1073	0.1336
V	0.0026	0.0020	0.0017	0.0012	0.0009	0.0066	0.0035	0.0041	0.0034	0.0034
CR	0.0006	0.0003	0.0003	0.0004	0.0004	0.0011	0.0008	0.0007	0.0005	0.0012
MN	0.0062	0.0145	0.0072	0.0086	0.0049	0.0192	0.0112	0.0731	0.0102	0.0480
FE	2.7420	1.7310	1.2550	0.7072	2.0400	2.5030	1.4900	2.2450	2.0640	2.0590
CO	0.0005	0.0005	0.0002	0.0002	0.0004	0.0005	0.0004	0.0006	0.0004	0.0006
NI	0.0006	0.0002	0.0003	0.0005	0.0006	0.0002	0.0006	0.0005	0.0004	0.0007
CU	0.0016	0.0009	0.0011	0.0011	0.0011	0.0006	0.0011	0.0005	0.0007	0.0006
ZN	0.0044	0.0053	0.0053	0.0066	0.0056	0.0051	0.0079	0.0008	0.0039	0.0083
AS	-0.0002	0.0006	0.0007	0.0005	0.0017	0.0002	0.0004	-0.0000	0.0007	0.0003
SR	0.0004	0.0007	0.0004	0.0011	0.0005	0.0008	0.0012	0.0009	0.0009	0.0014
Y	0.0021	0.0006	0.0015	0.0009	0.0011	0.0003	0.0004	0.0004	0.0003	0.0008
MO	0.0002	0.0002	0.0003	0.0001	0.0002	0.0001	0.0003	0.0001	0.0002	0.0002
AG	0.0002	0.0002	0.0002	0.0001	0.0002	0.0002	0.0002	0.0002	0.0002	0.0002
CD	0.0002	0.0001	0.0001	0.0001	0.0002	0.0001	0.0001	0.0000	0.0001	0.0001
SN	0.0019	0.0023	0.0013	0.0008	0.0013	0.0011	0.0009	0.0006	0.0015	0.0014
SB	0.0042	0.0016	0.0029	0.0019	0.0046	0.0017	0.0017	0.0022	0.0015	0.0024
BA	0.0024	0.0040	0.0077	0.0070	0.0030	0.0029	0.0054	0.0052	0.0025	0.0051
LA	0.0043	0.0017	0.0053	0.0033	0.0031	0.0006	0.0010	0.0012	0.0008	0.0033
CE	0.0079	0.0038	0.0091	0.0065	0.0062	0.0022	0.0025	0.0069	0.0024	0.0135
W	0.0000	0.0002	0.0004	0.0002	-0.0002	0.0002	0.0001	0.0002	0.0001	0.0004
PS	0.0035	0.0120	0.0090	0.0136	0.0060	0.0003	0.0242	0.0069	0.0117	0.0057
BI	0.0017	0.0011	0.0011	0.0007	0.0012	0.0020	0.0014	0.0010	0.0016	0.0014

ID	83GKH5-081	83GKH5-082	83GKH5-083	83GKH5-084	83GKH5-085	83GKH5-086
MET	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL
DAT	830922	830922	830922	830922	830922	830922
KLO	0904	0905	0906	0908	0909	0911
X						
Y						
Z						
DJUP						
GLO	22.7	68.8	27.4	16.6	34.9	53.1
KOM						
BE	0.0000	0.0000	0.0000	0.0000	0.0001	0.0000
B	-0.0002	-0.0001	-0.0001	-0.0002	-0.0003	-0.0001
MG	0.0425	0.1314	0.0415	0.0742	0.0344	0.0579
AL	0.3425	3.7450	0.2076	0.3270	0.4512	0.2781
P	0.0766	0.2151	0.1306	0.0997	0.1713	0.1072
CA	0.3957	0.1316	0.0617	0.0950	0.0678	0.2416
TI	0.2017	0.0742	0.0981	0.1310	0.1232	0.1138
V	0.0041	0.0045	0.0010	0.0036	0.0026	0.0038
CR	0.0008	0.0009	0.0004	0.0007	0.0005	0.0007
MN	0.0197	0.0594	0.0138	0.1205	0.0085	0.0207
FE	1.0040	3.5690	0.0586	1.0060	1.2400	1.1100
CO	0.0004	0.0030	0.0002	0.0006	0.0003	0.0004
NI	0.0001	0.0004	0.0002	0.0003	0.0003	0.0009
CU	0.0003	0.0011	0.0028	0.0005	0.0006	0.0011
ZN	0.0026	0.0235	0.0037	0.0059	0.0040	0.0125
AS	0.0009	0.0026	0.0000	0.0003	-0.0006	0.0006
SR	0.0004	0.0007	0.0003	0.0004	0.0006	0.0017
Y	0.0003	0.0025	0.0002	0.0003	0.0003	0.0002
MO	0.0004	0.0013	0.0001	0.0001	0.0001	0.0001
AG	0.0002	0.0003	0.0001	0.0002	0.0002	0.0002
CO	0.0000	0.0001	0.0001	0.0000	0.0001	0.0001
SN	0.0014	0.0034	0.0009	0.0025	0.0010	0.0014
SB	0.0014	0.0005	0.0011	0.0016	0.0010	0.0014
BA	0.0024	0.0090	0.0024	0.0054	0.0042	0.0082
LA	0.0000	0.0078	0.0000	0.0017	0.0011	0.0004
CE	0.0026	0.0230	0.0021	0.0042	0.0026	0.0017
V	0.0002	0.0004	0.0001	0.0003	0.0000	0.0002
PB	0.0006	0.0100	0.0102	0.0124	0.0005	0.0100
BI	0.0017	0.0020	0.0011	0.0016	0.0014	0.0013

D. Karlsson, Hälsberg

ID	HCLSTD-001	8358XX-631	8358XX-632	8358XX-633	8358XX-634	8358XX-635	8358XX-636	8358XX-637	8358XX-638	8358XX-639
MET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	830906	830906	830906	830906	830906	830906	830906	830906	830906	830906
KLO	0742	0816	0817	0819	0820	0821	0823	0824	0825	0827
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.2254	0.0027	0.0098	0.0048	0.0045	0.0095	0.0060	0.0021	0.0029	0.0036
BE	0.1892	0.0003	0.0002	0.0006	0.0018	0.0008	0.0000	0.0007	0.0029	0.0048
B	0.2148	0.0487	0.0036	0.0219	0.0027	0.0252	0.0221	0.0037	0.0017	0.0027
MG	5.6990	1.6820	0.7819	2.6720	0.0897	1.4840	1.2150	0.4253	0.2864	0.4290
AL	11.2900	8.6280	8.2830	8.2660	1.2410	10.8900	8.9430	6.5420	1.7860	0.5866
P	0.2355	0.1819	0.0907	0.1843	-0.0105	0.1919	0.1650	0.1033	-0.0067	0.0025
CA	11.5200	3.7540	0.9568	5.5000	5.3240	0.9719	0.4351	0.5008	6.1950	5.4140
TI	4.4250	1.8060	1.4260	2.1000	0.0345	0.9898	0.8780	0.6806	0.3273	0.2427
V	0.2146	0.0113	0.0079	0.0144	0.0062	0.0112	0.0086	0.0057	0.0084	0.0070
MN	2.1000	0.1008	0.0360	0.1846	0.2108	0.0463	0.0492	0.0941	0.3197	0.2438
FE	11.4300	5.5350	3.0990	7.4480	11.0500	4.6860	3.6820	3.1420	8.6830	6.0410
CO	0.2117	0.0018	0.0005	0.0020	0.0003	0.0013	0.0011	0.0007	0.0008	0.0008
NI	0.2178	0.0032	0.0011	0.0046	-0.0002	0.0005	0.0011	-0.0002	0.0011	0.0011
CU	0.0002	0.0020	0.0013	0.0008	0.0041	0.0070	0.0177	0.0037	0.0025	0.0025
ZN	0.0007	0.0160	0.0071	0.0146	0.0028	0.0023	0.0039	0.0095	0.0046	0.0038
SR	0.2147	0.0346	0.0074	0.0337	0.0012	0.0284	0.0205	0.0125	0.0014	0.0026
Y	0.2177	0.0052	0.0072	0.0060	0.0009	0.0082	0.0065	0.0039	0.0021	0.0018
MO	0.2150	0.0000	0.0005	0.0002	0.0013	0.0016	0.0015	0.0007	0.0010	0.0005
CD	0.2265	0.0002	0.0003	0.0000	0.0000	-0.0001	-0.0002	-0.0001	0.0002	0.0001
BA	0.5961	0.0845	0.1011	0.0358	0.0142	0.1671	0.2321	0.1184	0.0226	0.0125
LA	0.2169	0.0121	0.0122	0.0101	0.0003	0.0165	0.0110	0.0075	0.0003	0.0003
CE	0.2015	0.0305	0.0294	0.0271	0.0060	0.0364	0.0267	0.0194	0.0056	0.0051
W	0.2140	0.0007	0.0010	0.0004	0.0045	0.0014	0.0002	0.0009	0.0019	0.0023
PB	0.2237	0.0083	0.0013	0.0027	0.0019	0.0081	0.0049	0.0059	0.0069	0.0049



Gutudalen
Berggrund



Berggrund Gutudalen 8358GX:631-640

ID	HCLSTD-001	HCLSTD-001	8358XX-640	8358XX-641	8358XX-642	8358XX-643	8358XX-644	8358XX-645	8358XX-646	8358XX-647
MET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	830906	830906	830906	830906	830906	830906	830906	830906	830906	830906
KLO	0828	0846	0847	0848	0849	0850	0851	0852	0853	0854
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.2248	0.2189	0.0013	0.0020	0.0007	0.0006	0.0006	0.0010	0.0011	0.0021
BE	0.1935	0.1892	0.0022	0.0002	0.0001	0.0002	0.0001	0.0001	0.0001	0.0004
B	0.2283	0.2085	-0.0029	0.0109	0.0089	0.0245	-0.0027	-0.0009	0.0092	0.0004
MG	5.9040	5.5970	0.0839	1.3420	2.7840	3.2730	2.9630	2.2400	2.0210	3.9100
AL	11.7000	11.0700	0.9229	6.7880	7.1650	6.9770	7.7650	7.0130	5.4150	6.4910
P	0.2400	0.2247	-0.0323	0.0788	0.0500	0.0667	0.0445	0.0337	0.0488	0.0256
CA	12.1100	11.2100	16.7000	3.6150	4.2440	5.4090	5.2890	2.4390	3.0090	6.5540
TI	4.5070	4.3230	0.0307	0.5739	0.3583	2.1900	0.8724	0.4602	0.5820	7.0300
V	0.2218	0.2103	0.0037	0.0151	0.0212	0.0287	0.0233	0.0151	0.0148	0.0638
MN	2.1850	2.0610	0.3196	0.1083	0.1132	0.1865	0.2060	0.2128	0.1669	0.2045
FE	11.8700	11.1400	15.3500	6.9640	9.4490	14.1700	9.7860	11.0100	12.3500	13.4700
CO	0.2194	0.2070	0.0007	0.0014	0.0038	0.0035	0.0020	0.0036	0.0081	0.0062
NI	0.2261	0.2154	0.0007	0.0000	0.0013	0.0033	0.0000	0.0013	0.0026	0.0007
CU	0.0002	0.0003	0.0026	0.0107	0.0633	0.0214	0.0161	1.5730	2.0420	0.0126
ZN	0.0005	0.0008	0.0098	0.0057	0.0167	0.0251	0.0054	0.0678	0.0772	0.0172
SR	0.2177	0.2152	0.0007	0.0197	0.0235	0.0158	0.0178	0.0159	0.0079	0.0254
Y	0.2220	0.2186	0.0014	0.0019	0.0024	0.0020	0.0018	0.0008	0.0012	0.0015
MO	0.2261	0.2126	0.0021	0.0008	0.0003	0.0010	0.0011	0.0007	0.0013	0.0005
CD	0.2427	0.2221	0.0003	0.0001	0.0000	0.0001	0.0001	0.0005	0.0005	0.0002
BA	0.6001	0.2113	0.0021	0.0176	0.0459	0.0147	0.0103	0.0262	0.0387	0.0145
LA	0.2200	0.2179	0.0007	0.0003	0.0002	0.0003	0.0001	0.0000	0.0000	-0.0001
CE	0.2069	0.2121	0.0022	0.0015	0.0024	0.0032	0.0018	0.0016	0.0016	0.0030
W	0.2236	0.2099	0.0066	0.0006	-0.0003	0.0008	0.0020	0.0010	0.0013	0.0006
PB	0.2373	0.2099	0.0016	0.0072	0.0033	0.0054	0.0057	0.0040	0.0055	0.0046

Guhdalen

Bergsund

Syd Vinoren

→

Norra

Vinoren

ID	8358XX-648	8358XX-649	8358XX-650	8358XX-651	8358XX-652	8358XX-653	8358XX-654	8358XX-655	8358XX-656	8358XX-657
MET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	830906	830906	830906	830906	830906	830906	830906	830906	830906	830906
KLO	0855	0856	0857	0858	0859	0900	0901	0902	0903	0904
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0094	0.0054	0.0006	0.0013	0.0011	0.0005	0.0011	0.0016	0.0023	0.0058
BE	0.0002	0.0001	0.0003	0.0003	0.0001	0.0001	0.0001	0.0001	0.0001	0.0002
B	0.0000	0.0036	0.0035	0.0275	0.0088	0.0170	0.0096	0.0092	0.0086	0.0273
MG	4.9080	2.4440	3.2930	3.8260	0.9264	0.1324	1.3990	1.7390	3.3820	3.7160
AL	5.5680	7.9320	7.2580	6.4740	7.7610	5.5240	8.4870	7.6950	11.0400	8.6300
P	0.0307	0.0024	0.0498	0.0379	0.0246	0.0336	0.0876	0.0677	0.0326	0.1141
CA	5.4000	4.8300	6.4520	4.0080	2.3620	0.9471	3.2960	3.4280	5.8130	2.8980
TI	3.5340	2.8880	5.0300	2.9790	0.6597	0.2087	0.6908	0.8174	0.8941	1.7890
V	0.0373	0.0200	0.0422	0.0514	0.0064	0.0114	0.0116	0.0126	0.0310	0.0250
MN	0.3302	0.1435	0.1923	0.2246	0.0263	0.0072	0.0950	0.1083	0.1431	0.3684
FE	15.8700	20.6700	12.2100	17.6000	4.1660	6.7330	7.0630	10.5000	7.8280	12.4900
CO	0.0089	0.0197	0.0042	0.0037	0.0005	0.0025	0.0025	0.0042	0.0037	0.0051
NI	0.0046	0.0039	0.0039	0.0020	0.0020	0.0020	-0.0007	0.0007	0.0013	0.0059
CU	0.0175	0.0332	0.0036	0.0477	0.0072	0.0013	0.0163	0.0354	0.0508	1.0580
ZN	0.0498	0.0106	0.0162	0.0202	0.0031	0.0011	0.0053	0.0100	0.0667	1.1340
SR	0.0263	0.0257	0.0213	0.0192	0.0186	0.0151	0.0268	0.0197	0.0212	0.0152
Y	0.0019	0.0008	0.0028	0.0012	0.0019	0.0003	0.0026	0.0028	0.0014	0.0024
NO	0.0007	0.0005	0.0003	0.0009	0.0005	0.0008	0.0005	0.0016	0.0001	0.0008
CD	0.0001	0.0002	0.0001	0.0001	-0.0002	-0.0001	0.0001	-0.0001	0.0005	0.0088
GA	0.0311	0.0759	0.0192	0.0116	0.0650	0.0602	0.0342	0.0201	0.0480	0.1688
LA	0.0000	-0.0003	0.0005	0.0001	0.0006	0.0005	0.0006	0.0011	0.0001	0.0006
CE	0.0035	0.0032	0.0045	0.0036	0.0022	0.0023	0.0036	0.0048	0.0026	0.0039
W	0.0015	0.0008	0.0010	-0.0005	0.0003	0.0012	0.0005	0.0017	0.0021	0.0028
PB	0.0123	0.0078	0.0042	0.0052	0.0031	0.0008	0.0012	0.0033	0.0418	0.2225

Norra
Vinaren

Södra Vinaren



ID	8358XX-658	8358XX-659	8358XX-660	8358XX-661	8358XX-662	8358XX-663	8358XX-664	8358XX-665	8358XX-666	8358XX-667
MET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	830906	830906	830906	830906	830906	830906	830906	830906	830906	830906
KLO	0906	0907	0908	0909	0910	0911	0913	0914	0915	0916
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0013	0.0010	0.0006	0.0004	0.0013	0.0011	0.0013	0.0005	0.0003	0.0012
BE	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0000	0.0001
B	0.0078	0.0076	0.0213	0.0245	0.0417	0.0332	0.0120	0.0150	0.0311	0.0329
NG	2.4250	2.3320	0.7419	1.9450	2.3120	2.0580	1.7050	1.3410	0.5704	1.6680
AL	9.9510	9.4640	6.3720	5.8950	8.8680	9.4890	8.1220	6.9720	6.6900	6.7820
P	0.0389	0.0684	0.0342	0.0488	0.0708	0.0459	0.0632	0.0379	0.0295	0.0272
CA	5.8890	4.1920	2.4850	3.1650	3.4860	3.8750	2.6120	3.5650	1.8480	2.6120
TI	0.7554	0.7182	0.4697	0.3757	1.2750	0.2692	0.7352	0.4213	0.3388	0.7638
V	0.0250	0.0245	0.0024	0.0105	0.0278	0.0236	0.0167	0.0094	0.0029	0.0094
NN	0.1989	0.1004	0.0414	0.0882	0.2060	0.1451	0.1902	0.0791	0.0278	0.1101
FE	8.7250	11.5100	5.6230	6.9720	10.4100	7.9680	11.3600	5.5240	3.7880	7.4660
CO	0.0039	0.0028	0.0012	0.0030	0.0025	0.0028	0.0307	0.0035	0.0004	0.0029
NI	0.0039	0.0026	0.0013	0.0026	0.0026	0.0007	0.0033	0.0007	0.0000	0.0046
CU	0.0543	0.0122	0.0152	0.0161	0.0213	0.0118	0.5805	0.0067	0.0059	0.0284
ZN	0.0772	0.0069	0.0032	0.0024	0.0102	0.0208	0.0280	0.0062	0.0021	0.0515
SR	0.0219	0.0209	0.0252	0.0157	0.0149	0.0242	0.0207	0.0186	0.0309	0.0188
Y	0.0016	0.0022	0.0020	0.0020	0.0026	0.0013	0.0023	0.0023	0.0008	0.0028
MO	0.0007	0.0008	0.0006	0.0003	0.0006	0.0006	0.0007	0.0011	0.0009	0.0008
CD	0.0000	0.0002	0.0001	0.0000	0.0000	0.0002	0.0002	0.0005	-0.0001	0.0000
BA	0.1087	0.1363	0.0536	0.0233	0.1649	0.0456	0.0572	0.0118	0.0108	0.0422
LA	0.0001	0.0001	0.0014	0.0004	0.0005	0.0000	0.0004	0.0008	0.0016	0.0010
CE	0.0031	0.0029	0.0047	0.0027	0.0027	0.0025	0.0035	0.0033	0.0031	0.0041
W	-0.0012	0.0002	0.0002	0.0002	0.0027	-0.0004	0.0010	0.0007	0.0000	-0.0001
PB	0.0035	0.0046	-0.0022	0.0003	0.0038	0.0044	0.0025	0.0065	0.0008	0.0239



Sandra Vinova



ID	8358XX-668	8358XX-669	8358XX-670	8358XX-671	8358XX-672	8358XX-673	8358XX-674	8358XX-675	8358XX-676	8358XX-677
MET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	830906	830906	830906	830906	830906	830906	830906	830906	830906	830906
KLO	0918	0919	0920	0922	0923	0924	0925	0927	0928	0929
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0014	0.0007	0.0004	0.0018	0.0015	0.0006	0.0006	0.0010	0.0010	0.0007
BE	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001
B	0.0202	0.0385	0.0349	0.0253	0.0380	0.0176	0.0307	0.0339	0.0366	0.0171
MG	1.1030	1.1300	0.1212	0.5990	0.4037	3.2960	0.6125	2.0460	2.2150	2.5910
AL	7.7730	8.7740	5.9770	6.4870	6.4890	8.2880	7.2800	6.0640	8.7070	8.9640
P	0.0327	0.0536	0.0057	0.0436	0.0171	0.0318	0.0971	0.1411	0.1674	0.0631
CA	2.0330	3.2430	0.8971	2.3630	1.4950	7.9190	2.9070	3.0300	4.6870	4.9720
TI	0.3538	0.6115	0.1131	0.2669	0.0666	0.4706	0.4596	1.3510	1.2890	0.9708
V	0.0095	0.0099	0.0009	0.0061	0.0025	0.0323	0.0039	0.0302	0.0185	0.0132
NN	0.0302	0.0760	0.0090	0.0367	0.0117	0.1448	0.0323	0.1060	0.1009	0.0731
FE	3.6150	7.1200	1.3190	3.2610	2.2740	9.8110	4.1740	17.1000	7.2440	5.4910
CO	0.0012	0.0014	0.0004	0.0008	0.0009	0.0040	0.0007	0.0104	0.0027	0.0019
NI	0.0020	0.0013	0.0007	0.0013	-0.0007	0.0033	0.0000	0.0052	0.0020	0.0020
CU	0.0166	0.0339	0.0022	0.0133	0.0301	0.0103	0.0069	0.0833	0.0581	0.0357
ZN	0.0044	0.0127	0.0017	0.0079	0.0496	0.0083	0.0050	0.0583	0.0341	0.0035
SR	0.0216	0.0247	0.0148	0.0237	0.0215	0.0212	0.0243	0.0139	0.0314	0.0293
Y	0.0026	0.0024	0.0010	0.0018	0.0009	0.0018	0.0028	0.0043	0.0029	0.0025
MO	0.0004	0.0003	0.0002	-0.0001	0.0008	0.0003	0.0007	0.0001	0.0008	0.0009
CD	-0.0002	0.0001	0.0001	0.0001	0.0001	-0.0002	0.0000	0.0001	0.0000	0.0001
BA	0.0329	0.0314	0.0112	0.0303	0.1299	0.0048	0.0235	0.0292	0.0461	0.0119
LA	0.0004	0.0010	0.0002	0.0002	0.0012	0.0005	0.0005	0.0009	0.0005	0.0005
CE	0.0021	0.0040	0.0013	0.0022	0.0041	0.0037	0.0032	0.0057	0.0041	0.0037
W	0.0007	0.0015	0.0007	0.0025	0.0005	-0.0006	0.0003	0.0004	-0.0010	0.0004
PB	0.0033	0.0246	0.0052	0.0123	0.0330	0.0042	0.0082	0.0184	0.0347	0.0080

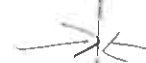
Syd Vinoren



Ramberg

ID	8358XX-678	HCLSTD-001	HCLSTD-001	8358XX-679	8358XX-680	8358XX-681	8358XX-682	8358XX-683	8358XX-684	8358XX-685
MET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	830906	830906	830906	830906	830906	830906	830906	830906	830906	830906
KLO	0931	0932	0951	0952	0953	0954	0954	0955	0956	0957
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0013	0.2247	0.2232	0.0077	0.0008	0.0010	0.0009	0.0006	0.0005	0.0021
BE	0.0002	0.1892	0.1873	0.0001	0.0002	0.0000	0.0001	0.0002	0.0002	0.0001
B	0.0382	0.2421	0.1818	-0.0071	-0.0047	-0.0283	-0.0261	-0.0104	-0.0087	-0.0188
HG	3.2250	5.7730	5.7090	1.9660	5.3550	0.6533	0.9603	4.3510	2.4880	3.0510
AL	7.3700	11.3800	11.2000	2.3680	5.2920	6.6950	7.4110	7.3790	7.9340	9.4270
P	0.0367	0.2189	0.2281	-0.0076	0.1070	0.0210	0.0441	0.0654	0.0772	0.0208
CA	4.2500	11.4800	11.4700	15.6900	2.9150	1.9820	2.5950	5.3980	5.6570	6.8190
TI	1.9700	4.3540	4.4280	0.2841	1.6590	0.2866	0.7071	1.8860	1.9560	1.1150
V	0.0518	0.2140	0.2089	0.0042	0.0309	0.0019	0.0060	0.0380	0.0334	0.0277
MN	0.1307	2.1030	2.0600	0.1306	0.2492	0.0510	0.0688	0.2737	0.1250	0.1404
FE	12.1700	11.3500	11.3800	4.8210	12.6500	3.3930	4.0310	11.6800	9.1840	9.3540
CO	0.0066	0.2106	0.2046	0.0016	0.0043	0.0011	0.0011	0.0051	0.0025	0.0040
NI	0.0013	0.2180	0.2130	0.0017	0.0017	-0.0002	-0.0015	0.0024	0.0031	0.0024
CU	0.4177	0.0002	0.0003	0.0009	0.0102	0.0130	0.0143	0.0239	0.0185	0.0177
ZN	0.0446	0.0008	0.0007	0.3357	0.0240	0.0088	0.0304	0.0283	0.0068	0.0110
SR	0.0162	0.2188	0.2154	0.0033	0.0087	0.0194	0.0206	0.0151	0.0247	0.0318
Y	0.0024	0.2217	0.2180	0.0043	0.0025	0.0024	0.0031	0.0038	0.0026	0.0012
MO	0.0008	0.2177	0.2106	0.0005	0.0005	0.0006	0.0006	0.0007	0.0002	0.0007
CD	-0.0001	0.2309	0.2205	0.0012	-0.0002	0.0001	-0.0002	0.0002	-0.0001	-0.0001
BA	0.0179	0.2149	0.2123	0.0099	0.0076	0.0547	0.0734	0.0100	0.0106	0.0150
LA	0.0002	0.2214	0.2182	0.0023	0.0004	0.0005	0.0010	0.0003	0.0005	0.0001
CE	0.0034	0.2163	0.2140	0.0029	0.0029	0.0013	0.0032	0.0028	0.0034	0.0022
W	-0.0002	0.2129	0.2050	0.0011	0.0003	0.0001	0.0015	-0.0002	0.0008	0.0007
PB	0.0158	0.2284	0.2110	0.7005	0.0106	0.0106	0.0159	0.0058	0.0093	0.0056

Ramberg



Trollerud

→ ← Norka
Winners

ID	8358XX-686	8358XX-687	8358XX-688	8358XX-689	8358XX-690	8358XX-691	8358XX-692	8358XX-693	8358XX-694	8358XX-695
MET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	830906	830906	830906	830906	830906	830906	830906	830906	830906	830906
KLO	0958	0959	1000	1001	1003	1004	1005	1006	1007	1008
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0012	0.0027	0.0024	0.0010	0.0018	0.0014	0.0013	0.0010	0.0012	0.0013
BE	0.0001	0.0001	0.0001	0.0001	0.0001	0.0000	0.0001	0.0000	0.0001	0.0000
B	-0.0227	0.0161	0.0011	0.0163	-0.0174	0.0073	-0.0118	-0.0017	-0.0024	-0.0026
MG	2.8260	3.1860	1.8870	2.0390	3.2680	1.5810	0.3933	0.3628	0.7585	0.4162
AL	9.1000	8.6370	8.5600	8.1870	8.7280	7.8270	6.2340	6.0810	7.5950	5.6710
P	0.0216	0.0091	0.0372	0.1466	0.0643	0.0656	0.0178	0.0190	0.1051	0.0219
CA	6.9270	4.2960	2.8130	6.7560	8.0910	5.0220	1.8160	1.9030	2.2430	1.2220
TI	0.4530	0.6206	1.0930	0.7723	1.0020	0.5654	0.2489	0.1924	0.4803	0.1892
V	0.0223	0.0200	0.0110	0.0135	0.0291	0.0112	0.0016	0.0016	0.0044	0.0016
MN	0.0899	0.0954	0.1260	0.1359	0.0978	0.0830	0.0338	0.0322	0.0452	0.0359
FE	11.9200	8.3250	17.5300	10.9300	11.6600	10.4200	2.9930	2.9930	5.3830	2.7380
CO	0.0056	0.0027	0.0164	0.0045	0.0063	0.0069	0.0004	0.0010	0.0021	0.0006
NI	0.0024	-0.0009	0.0031	0.0004	0.0037	0.0031	-0.0015	0.0004	0.0004	-0.0022
CU	0.0308	0.0385	0.1907	0.0636	0.0258	0.0751	0.0136	0.0114	0.0293	0.0323
ZN	0.0094	0.0088	0.2236	0.0126	0.0065	0.0379	0.0103	0.0079	0.0069	0.1277
SR	0.0259	0.0210	0.0302	0.0356	0.0307	0.0279	0.0171	0.0227	0.0278	0.0197
Y	0.0011	0.0005	0.0007	0.0033	0.0015	0.0010	0.0026	0.0013	0.0033	0.0010
MO	0.0005	0.0004	0.0008	0.0006	0.0007	0.0006	0.0003	0.0005	0.0010	0.0005
CD	-0.0002	-0.0001	0.0010	0.0001	-0.0001	0.0002	0.0001	0.0000	-0.0001	0.0003
BA	0.0127	0.0038	0.0731	0.0124	0.0428	0.0698	0.1094	0.0707	0.0759	0.0606
LA	0.0003	0.0002	0.0004	0.0006	0.0002	0.0000	0.0010	0.0009	0.0015	0.0009
CE	0.0029	0.0022	0.0027	0.0041	0.0029	0.0022	0.0028	0.0020	0.0047	0.0023
W	0.0005	0.0011	0.0005	0.0004	0.0005	0.0021	0.0015	0.0022	0.0022	0.0013
PB	0.0084	0.0088	0.1077	0.0071	0.0056	0.0181	0.0181	0.0071	0.0050	0.0842

Mark

Vinovich

ID	8358XX-696	8358XX-697	8358XX-698	8358XX-699	8358XX-700	8358XX-701	8358XX-702	8358XX-703	8358XX-704	8358XX-705
NET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	830906	830906	830906	830906	830906	830906	830906	830906	830906	830906
KLO	1009	1010	1011	1012	1014	1015	1016	1017	1019	1020
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0015	0.0015	0.0011	0.0005	0.0009	0.0013	0.0025	0.0037	0.0017	0.0011
BE	0.0001	0.0001	0.0000	0.0000	0.0001	0.0005	0.0003	0.0002	0.0002	0.0000
B	0.0036	-0.0113	0.0007	-0.0074	-0.0159	0.0240	-0.0141	-0.0122	0.0191	0.0288
MG	0.9006	0.7218	0.4270	0.1670	3.7970	6.0790	5.7180	4.2570	3.8220	1.6040
AL	7.0900	6.1380	6.4000	6.9170	9.6670	4.8440	6.3160	8.3880	5.9560	8.2020
P	0.0481	0.0284	0.0205	0.0061	-0.0023	0.0057	-0.0029	0.0469	0.0107	0.0811
CA	2.3280	1.8280	2.2150	1.2010	7.6560	7.1260	8.0600	5.3830	6.1840	4.0980
TI	0.3166	0.4503	0.2891	0.1005	1.2090	4.5250	3.0160	2.7090	2.1290	0.6295
V	0.0041	0.0046	0.0018	0.0011	0.0344	0.1113	0.0788	0.0523	0.0338	0.0028
MN	0.0844	0.0369	0.0599	0.0229	0.1036	0.2189	0.1941	0.1697	0.1619	0.1045
FE	4.8640	3.6900	3.7930	2.9510	9.0650	17.6400	14.1200	15.4300	21.4500	16.1100
CO	0.0010	0.0021	0.0008	0.0009	0.0041	0.0090	0.0084	0.0098	0.0295	0.0070
NI	0.0011	0.0024	-0.0002	0.0004	-0.0002	0.0057	0.0063	0.0057	0.0096	-0.0002
CU	0.0445	0.0424	0.0199	0.0113	0.0249	0.0502	0.0548	0.0586	0.2433	0.0519
ZN	0.1462	0.0292	0.0188	0.0335	0.0073	0.0649	0.0261	0.0399	0.0309	0.0105
SR	0.0208	0.0189	0.0212	0.0194	0.0254	0.0122	0.0132	0.0202	0.0132	0.0361
Y	0.0027	0.0016	0.0011	0.0013	0.0006	0.0012	0.0011	0.0015	0.0011	0.0008
MO	0.0002	0.0011	0.0006	0.0003	0.0004	-0.0002	0.0009	0.0006	0.0007	0.0011
CD	0.0004	-0.0001	0.0002	0.0000	-0.0001	0.0004	0.0003	0.0002	0.0001	0.0002
BA	0.0864	0.0771	0.0498	0.1275	0.0077	0.0383	0.0360	0.0432	0.0283	0.0178
LA	0.0010	0.0009	0.0006	0.0008	0.0000	-0.0001	-0.0002	0.0004	0.0000	0.0002
CE	0.0033	0.0025	0.0016	0.0018	0.0019	0.0024	0.0023	0.0036	0.0037	0.0029
W	0.0021	0.0018	0.0022	0.0025	0.0021	-0.0006	0.0004	0.0013	0.0005	0.0008
PB	0.0660	0.0236	0.0170	0.0135	0.0108	0.0412	0.0073	0.0187	0.0161	0.0084

← Norra Vi Norra →

ID	8358XX-706	8358XX-707	8358XX-708	8358XX-709	8358XX-710	8358XX-711	8358XX-712	8358XX-713	8358XX-714	8358XX-715
MET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	830906	830906	830906	830906	830906	830906	830906	830906	830906	830906
KLO	1021	1022	1024	1025	1026	1027	1029	1030	1031	1033
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0050	0.0082	0.0031	0.0013	0.0065	0.0022	0.0023	0.0004	0.0007	0.0010
BE	0.0002	0.0002	0.0001	0.0001	0.0000	0.0001	0.0001	0.0000	0.0000	0.0000
B	-0.0080	-0.0092	0.0103	0.0091	0.0161	0.0114	0.0222	0.0001	0.0126	0.0197
MG	1.7460	2.7300	1.7830	1.8770	2.8600	2.1920	2.2540	0.2538	0.4778	1.1870
AL	5.8530	6.2030	8.8450	7.3900	5.6730	5.4160	8.7550	6.4310	6.6990	6.8850
P	0.5155	0.6457	0.3008	0.0435	0.0319	0.0819	0.0541	0.0507	0.0621	0.0320
CA	6.3730	4.0120	3.9800	3.3430	1.0500	2.9310	4.1570	1.6640	1.6600	1.8900
TI	6.1790	3.6820	0.9333	0.6116	0.4436	1.3400	0.6550	0.3900	0.4802	0.4334
V	0.0084	0.0233	0.0063	0.0120	0.0103	0.0158	0.0179	0.0008	0.0009	0.0048
MN	0.2691	0.1986	0.1227	0.0902	0.3045	0.1032	0.1432	0.0281	0.0415	0.0668
FE	16.3900	20.0200	10.3100	11.6400	18.6400	12.6300	9.7530	3.0870	4.0310	8.0870
CO	0.0026	0.0045	0.0025	0.0063	0.0132	0.0225	0.0052	0.0013	0.0012	0.0037
NI	-0.0002	0.0017	-0.0015	0.0044	0.0070	0.0300	0.0050	-0.0009	-0.0022	-0.0009
CU	0.0148	0.0065	0.0387	0.0542	0.1519	0.0695	0.0477	0.0206	0.0146	0.0416
ZN	0.0391	0.0523	0.0204	0.0115	0.6053	0.0319	0.1583	0.0032	0.0061	0.0208
SR	0.0205	0.0119	0.0296	0.0193	0.0029	0.0157	0.0291	0.0141	0.0136	0.0160
Y	0.0029	0.0047	0.0024	0.0021	0.0021	0.0017	0.0017	0.0030	0.0026	0.0027
MO	0.0009	0.0001	0.0008	0.0053	0.0014	0.0013	0.0003	0.0003	0.0050	0.0020
CD	0.0000	0.0002	0.0001	0.0002	0.0048	0.0001	0.0006	0.0001	0.0000	0.0001
BA	0.0962	0.0393	0.0836	0.0312	0.0366	0.0786	0.1837	0.0060	0.0082	0.0355
LA	0.0006	0.0011	0.0011	0.0008	0.0001	0.0009	0.0003	0.0010	0.0015	0.0036
CE	0.0051	0.0068	0.0045	0.0034	0.0023	0.0038	0.0026	0.0031	0.0032	0.0073
W	0.0007	0.0004	0.0015	0.0002	0.0000	0.0027	0.0002	0.0013	0.0006	0.0016
PB	0.0099	0.0217	0.0076	0.0084	0.2594	0.0084	0.0350	0.0063	0.0080	0.0133

Norra Vinoren

Södra Vinoren

ID	8358XX-716	8358XX-717	HCLSTD-001	HCLSTD-001	8358XX-718	8358XX-719	8358XX-720	8358XX-721	8358XX-722	8358XX-723
MET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	830906	830906	830906	830906	830906	830906	830906	830906	830906	830906
KLO	1034	1035	1037	1101	1102	1103	1104	1105	1106	1107
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0013	0.0013	0.2266	0.2218	0.0003	0.0010	0.0008	0.0007	0.0025	0.0046
BE	0.0001	0.0001	0.1923	0.1885	0.0001	0.0001	0.0001	0.0000	0.0000	0.0000
B	0.0019	0.0057	0.2254	0.1745	-0.0283	-0.0298	-0.0302	-0.0269	-0.0154	-0.0213
MG	2.2910	2.6570	5.8750	5.5670	0.5089	1.9730	1.2290	0.2784	0.7483	0.0979
AL	8.3010	8.2770	11.5100	11.0400	4.1880	6.5650	6.7580	1.6510	1.7580	0.8644
P	0.0428	0.0657	0.2302	0.2235	0.0886	0.0444	0.0177	0.0261	0.0044	0.0091
CA	3.6010	3.3860	11.9700	11.0000	1.4100	2.9250	1.2130	0.5901	7.2290	0.0208
TI	0.2788	0.2072	4.5210	4.2950	0.4051	0.4426	0.4176	0.2151	0.0772	0.0180
V	0.0178	0.0220	0.2157	0.2089	0.0018	0.0156	0.0070	0.0018	0.0045	0.0010
MN	0.0903	0.0937	2.1380	2.0230	0.0428	0.1573	0.1337	0.0243	0.2614	0.0162
FE	9.4130	5.9690	11.8400	10.9900	8.3310	15.3600	5.7660	2.9340	8.4810	4.6920
CO	0.0031	0.0010	0.2111	0.2047	0.0124	0.0457	0.0009	0.0005	0.0168	0.0060
NI	0.0024	-0.0009	0.2195	0.2065	0.0029	0.0029	0.0002	-0.0004	0.0043	0.0016
CU	0.0077	0.0146	0.0001	0.0002	0.1221	0.0924	0.0087	0.0059	1.1460	0.9654
ZN	0.0085	0.0200	0.0006	0.0006	0.0129	0.0123	0.0122	0.0036	5.3140	10.3700
SR	0.0205	0.0164	0.2211	0.2152	0.0123	0.0179	0.0141	0.0051	0.0127	0.0003
Y	0.0012	0.0019	0.2238	0.2180	0.0019	0.0034	0.0021	0.0005	0.0027	0.0001
MO	0.0005	0.0008	0.2179	0.2107	0.0003	0.0017	0.0003	0.0007	0.0010	0.0011
CD	0.0002	-0.0002	0.2293	0.2173	0.0001	0.0000	0.0000	-0.0001	0.0161	0.0323
BA	0.0394	0.0245	0.2166	0.2120	0.0134	0.0219	0.0266	0.0290	0.0156	0.0410
LA	0.0004	0.0001	0.2232	0.2182	0.0006	0.0029	0.0024	0.0008	0.0025	0.0003
CE	0.0022	0.0017	0.2200	0.2264	0.0011	0.0078	0.0044	0.0020	0.0080	0.0003
W	0.0025	0.0011	0.2128	0.2052	0.0013	-0.0001	0.0011	0.0014	0.0081	0.0195
PB	0.0082	0.0080	0.2328	0.2111	-0.0018	0.0013	0.0039	0.0022	0.0157	6.7430

Syd Vinoren

Skatta
området

ID	8358XX-724	8358XX-725	8358XX-726	8358XX-727	8358XX-728	HCLSTD-001	FUSTDX-001	8358XX-708	8358XX-709	8358XX-710
NET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	830906	830906	830906	830906	830906	830906	830908	830908	830908	830908
KLO	1108	1109	1110	1111	1112	1138	1145	1146	1147	1148
A										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0051	0.0027	0.0034	0.0012	0.0006	0.2284				
UE	0.0001	0.0001	0.0001	0.0001	0.0004	0.1900				
B	-0.0254	-0.0227	-0.0264	-0.0073	0.0081	0.2049				
MG	3.2510	2.9160	4.1010	1.4460	4.5450	5.7700	5.0120	1.5390	1.6120	2.9450
AL	4.2760	4.7140	6.3270	5.6750	6.0010	11.4100	4.9210	7.5410	6.5240	5.8370
P	0.0295	0.0397	0.0341	0.0198	0.1480	0.2230				
CA	2.0970	0.7035	2.2040	0.6316	6.0290	11.3900	5.3600	3.6450	3.1070	1.1420
TI	0.2218	0.1530	0.4098	0.1328	6.1360	4.3800	0.1467	0.2348	0.1707	0.1579
V	0.0202	0.0123	0.0198	0.0016	0.0773	0.2145				
CR							0.0797	0.0027	0.0048	0.0146
MN	0.0885	0.0973	0.2005	0.0324	0.2254	2.0830	0.2900	0.1181	0.0908	0.3528
FE	7.2900	8.0650	10.6000	3.1510	18.6600	11.2700	5.5520	9.4850	10.9800	19.9800
CO	0.0045	0.0026	0.0064	0.0011	0.0053	0.2100				
NI	0.0002	0.0022	0.0090	0.0022	0.0009	0.2126				
CU	0.0444	0.0373	0.0502	0.0123	0.0037	0.0001				
ZN	8.0560	0.0388	0.0440	0.0188	0.0241	0.0007				
AS							0.0954	0.0205	0.0234	0.0692
SR	0.0041	0.0041	0.0077	0.0076	0.0246	0.2200				AS
Y	0.0006	0.0007	0.0015	0.0005	0.0016	0.2227				
ZR							0.0935	0.0015	0.0074	0.0058
HO	0.0009	0.0007	0.0010	0.0007	0.0006	0.2169				ZR
CD	0.0168	0.0001	-0.0001	-0.0001	-0.0002	0.2279				
SN							0.0824	0.0052	0.0037	0.0025
BA	0.0545	0.0331	0.0371	0.0459	0.0074	0.2160				Sn
LA	0.0001	0.0005	0.0004	0.0016	0.0001	0.2225				
CE	0.0016	0.0015	0.0026	0.0042	0.0048	0.2309				
W	0.0136	0.0012	0.0013	0.0009	0.0011	0.2127				
PB	1.6350	0.0134	0.0275	0.0157	0.0094	0.2131				

Skuren området

Neon
vinuren

Skuren vinuren

ID	8358XX-711	8358XX-712	8358XX-713	8358XX-714	8358XX-715	8358XX-716	8358XX-717	8358XX-718	8358XX-719	8358XX-720
MET	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	830908	830908	830908	830908	830908	830908	830908	830908	830908	830908
KLO	1149	1150	1151	1152	1153	1154	1155	1156	1157	1158
X										
Y										
Z										
DJUP										
GLD										
KOM										
MG	2.3330	2.1360	0.2462	0.4913	1.2550	2.5520	2.5700	2.3410	0.5035	1.4360
AL	5.8300	8.6840	6.2350	6.9560	7.3410	9.4300	8.0900	7.8640	4.3900	7.8720
CA	3.3870	4.1720	1.7120	1.8580	2.1630	4.1990	3.4620	3.6940	1.5790	1.4900
TI	0.4638	0.2042	0.1113	0.1482	0.1366	0.2073	0.2419	0.1804	0.1238	0.1402
CR	0.0236	0.0072	0.0092	0.0104	0.0109	0.0194	0.0092	0.0192	0.0162	0.0172
MN	0.1262	0.1574	0.0297	0.0487	0.0806	0.1128	0.1025	0.2107	0.0493	0.1734
FE	14.2500	9.8250	3.1230	4.3930	9.0060	10.8900	6.0270	19.1200	9.3030	6.9900
AS	0.0311	0.0242	0.0053	0.0111	0.0204	0.0217	0.0135	0.0391	0.0182	0.0149
ZR	0.0102	0.0056	0.0090	0.0095	0.0096	0.0051	0.0056	0.0057	0.0060	0.0083
SN	0.0055	0.0014	-0.0001	-0.0001	0.0032	-0.0006	0.0005	0.0082	0.0014	-0.0002



Syd Vinoren



ID	8358XX-721	8358XX-722	8358XX-723	8358XX-724	8358XX-725	8358XX-726	8358XX-727	8358XX-728	8358XX-631	8358XX-632
MET	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	830908	830908	830908	830908	830908	830908	830908	830908	830908	830908
KLO	1159	1200	1201	1202	1203	1204	1205	1206	1207	1208
X										
Y										
Z										
DJUP										
GLD										
KOM										
MG	0.3717	0.8027	0.1128	3.4870	3.3840	4.7060	1.5700	5.1680	1.9280	0.8302
AL	8.2720	1.9310	1.0370	4.7370	6.8790	7.3160	6.0990	6.8310	9.9610	9.1610
CA	2.7840	8.4860	0.0436	2.4140	1.1370	2.7390	0.7441	7.3120	4.6260	1.1460
TI	0.1040	0.0478	0.0067	0.1570	0.2051	0.1852	0.0935	2.0800	0.6557	0.4856
CR	0.0300	0.0108	0.0290	0.0130	0.0210	0.0441	0.0205	0.0001	0.0062	0.0109
RN	0.0560	0.3217	0.0197	0.1056	0.1631	0.2585	0.0385	0.2872	0.1299	0.0428
FE	4.4540	9.7320	5.8450	8.2000	9.7220	12.3600	3.5840	22.1800	6.7060	3.5740
AS	0.0084	0.0337	0.0339	0.0234	0.0232	0.0306	0.0116	0.0328	0.0147	0.0104
ZR	0.0038	0.0010	0.0014	0.0015	0.0078	0.0059	0.0117	0.0046	0.0805	0.1160
SN	-0.0002	-0.0001	-0.0002	-0.0002	0.0003	0.0028	-0.0001	0.0059	0.0032	0.0016

Syd Vindan

Skärre området

Gutendalen

ZR
SN

ID	8358XX-633	8358XX-634	8358XX-635	8358XX-636	8358XX-637	8358XX-638	8358XX-639	8358XX-640	8358XX-641	8358XX-642
MET	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	830908	830908	830908	830908	830908	830908	830908	830908	830908	830908
KLO	1209	1210	1211	1213	1214	1215	1216	1217	1218	1219
X										
Y										
Z										
DJUP										
GLD										
KOM										
MG	2.8400	0.0760	1.8350	1.5220	0.5156	0.3211	0.4664	0.0965	1.9980	3.2850
AL	8.8380	1.2910	13.5300	11.3400	8.1450	2.0740	0.6711	1.1170	7.4200	8.5660
CA	6.2720	5.7480	1.3220	0.6236	0.6760	7.4730	6.3950	21.7500	4.3030	5.4730
TI	0.6686	0.0113	0.8105	0.6868	0.3827	0.1161	0.0800	0.0111	0.2666	0.3486
CR	0.0061	0.0187	0.0043	0.0096	0.0132	0.0167	0.0265	0.0187	0.0099	0.0108
MN	0.2212	0.2416	0.0618	0.0678	0.1282	0.4126	0.3038	0.4402	0.1337	0.1523
FE	8.3400	11.8900	5.9760	4.8360	3.9930	10.4300	7.0790	19.8100	7.9540	11.9200
AS	0.0183	0.0249	0.0208	0.0122	0.0127	0.0198	0.0109	0.0523	0.0215	0.0232
ZR	0.0428	0.0004	0.1107	0.1464	0.0719	0.0023	0.0015	0.0026	0.0057	0.0083
SN	0.0030	0.0039	0.0019	-0.0001	0.0054	-0.0001	0.0010	0.0021	-0.0008	0.0057

←

Gute Daten

→

Syd Kinover →

ID	8358XX-651	8358XX-652	8358XX-653	8358XX-654	8358XX-655	8358XX-656	8358XX-657	8358XX-658	8358XX-659	8358XX-660
MET	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	830909	830909	830909	830909	830909	830909	830909	830909	830909	830909
KLO	1117	1118	1119	1120	1121	1122	1123	1124	1125	1126
X										
Y										
Z										
DJUP										
GLD										
KOM										
HG	3.6300	0.9235	0.1296	1.3330	1.5500	2.8970	3.2550	2.0730	2.0610	0.6988
AL	6.0260	7.4830	8.0360	7.9970	6.6740	9.1430	7.5090	8.2610	8.6450	5.9450
CA	4.0580	2.5030	0.9977	3.3350	3.2230	5.1780	2.6940	5.3140	3.9050	2.5270
TI	0.8359	0.2018	0.2787	0.2403	0.2186	0.3113	0.4497	0.1918	0.2312	0.1423
CR	0.0031	0.0075	0.0179	0.0061	0.0089	0.0021	0.0160	0.0044	0.0057	0.0070
WN	0.2379	0.0288	0.0070	0.1026	0.1071	0.1374	0.3560	0.1908	0.1020	0.0443
FE	17.4800	4.3630	6.9160	7.0950	9.8160	7.0080	11.3700	7.8380	10.8500	5.5930
AS	0.0311	0.0129	0.0144	0.0164	0.0207	0.0211	0.0271	0.0192	0.0248	0.0156
ZR	0.0085	0.0536	0.0068	0.0103	0.0060	0.0036	0.0082	0.0043	0.0104	0.0057
SN	0.0090	-0.0001	-0.0002	0.0034	0.0013	0.0026	0.0018	0.0010	0.0011	0.0041

Syde blik

ID	8358XX-661	8358XX-662	8358XX-663	8358XX-664	8358XX-665	8358XX-666	8358XX-667	8358XX-668	8358XX-669	8358XX-670
MET	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	830909	830909	830909	830909	830909	830909	830909	830909	830909	830909
KLO	1127	1128	1129	1130	1131	1132	1133	1134	1135	1136
X										
Y										
Z										
DJUP										
GLD										
KOM										
MG	1.9330	1.7570	1.9630	1.6760	1.3860	0.5122	1.5700	1.1010	1.0210	0.1234
AL	6.4590	7.7250	8.9080	7.8720	7.1460	5.9080	6.2540	7.7320	7.7900	6.0720
CA	3.3960	2.8470	3.9920	2.7610	4.0200	1.7860	2.6820	2.2470	3.1650	1.0090
TI	0.1662	0.3151	0.2862	0.2139	0.1491	0.0884	0.2110	0.1069	0.1635	0.0585
CR	0.0094	0.0088	0.0074	0.0057	0.0089	0.0074	0.0110	0.0083	0.0080	0.0098
MN	0.1037	0.1761	0.1572	0.2100	0.0939	0.0275	0.1183	0.0344	0.0769	0.0096
FE	7.5500	8.5890	8.0630	11.9500	6.0940	3.5740	7.5210	3.8910	6.7740	1.4210
AS	0.0134	0.0135	0.0214	0.0222	0.1808	0.0088	0.0207	0.0118	0.0136	0.0046
ZR	0.0067	0.0050	0.0040	0.0084	0.0072	0.0082	0.0085	0.0071	0.0065	0.0047
SN	-0.0001	-0.0005	0.0047	0.0039	-0.0002	0.0003	0.0016	0.0015	-0.0001	-0.0002



Syd Vinarec



ID	8358XX-671	8358XX-672	8358XX-673	8358XX-674	8358XX-675	8358XX-676	8358XX-677	8358XX-678	8358XX-679	8358XX-680
MET	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	830909	830909	830909	830909	830909	830909	830909	830909	830909	830909
KLO	1137	1138	1139	1140	1142	1143	1144	1145	1146	1147
X										
Y										
Z										
DJUP										
GLD										
KOM										
MG	0.4431	0.2863	2.6590	0.5387	1.8920	1.8600	2.3380	2.8830	1.9720	5.8340
AL	4.5830	4.5030	6.4880	6.2160	5.4840	7.0560	7.8860	6.4570	2.3670	5.7040
CA	1.8040	1.1130	6.8090	2.7760	3.0140	4.2890	4.8910	4.1760	17.2800	3.4230
TI	0.0607	0.0499	0.1994	0.1282	0.3824	0.3133	0.2622	0.5265	0.0814	0.5154
CR	0.0113	0.0067	0.0094	0.0098	0.0034	0.0032	0.0072	0.0026	0.0029	0.0036
MN	0.0301	0.0093	0.1313	0.0317	0.1101	0.0962	0.0754	0.1337	0.1522	0.3111
FE	2.5480	1.6930	8.3930	3.9000	16.7500	6.5450	5.3260	11.7300	5.2100	14.5100
AS	0.0069	0.0044	0.0168	0.0140	0.0343	0.0159	0.0088	0.0261	0.0113	0.0263
ZR	0.0046	0.0055	0.0026	0.0057	0.0064	0.0041	0.0053	0.0060	0.0100	0.0100
SN	-0.0001	-0.0002	0.0018	0.0007	0.0054	0.0011	0.0016	0.0015	-0.0002	0.0021



Sy & Vinoren



Ramberg

→ Trullerud →

ID	8358XX-681	8358XX-682	8358XX-683	8358XX-684	8358XX-685	8358XX-686	8358XX-687	FUSTDX-001	FUSTDX-001	8358XX-688
NET	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	830909	830909	830909	830909	830909	830909	830909	830909	830909	830909
KLO	1148	1149	1150	1152	1153	1154	1155	1156	1210	1211
X										
Y										
Z										
DJUP										
GLD										
KOM										
MG	0.6849	0.9466	4.5230	2.5430	3.1890	2.7470	3.0180	4.8590	5.3530	1.8600
AL	7.0470	7.5390	7.7100	8.1830	9.9850	8.7660	8.3910	4.7060	5.2860	8.4340
CA	2.3040	2.8750	6.0850	6.3460	7.6900	7.2350	4.4730	5.2710	5.6170	2.8660
TI	0.0876	0.2055	0.5734	0.5895	0.3354	0.1940	0.1864	0.1381	0.1535	0.3171
CR	0.0108	0.0060	0.0070	0.0028	0.0057	0.0068	0.0051	0.0765	0.0774	0.0027
MN	0.0607	0.0797	0.3284	0.1489	0.1687	0.1004	0.1049	0.2834	0.3071	0.1395
FE	3.7790	4.3210	12.8300	10.0400	10.2900	12.1600	8.5220	5.4180	5.8640	17.8100
AS	0.0078	0.0116	0.0253	0.0192	0.0214	0.0257	0.0167	0.0905	0.0948	0.0469
ZR	0.0117	0.0132	0.0117	0.0078	0.0034	0.0017	0.0033	0.0875	0.0917	0.0032
SN	-0.0001	-0.0002	0.0029	0.0015	0.0037	-0.0002	0.0036	0.0791	0.0779	0.0046

Trillhead



North Vintery



ID	8358XX-689	8358XX-690	8358XX-691	8358XX-692	8358XX-693	8358XX-694	8358XX-695	8358XX-696	8358XX-697	8358XX-698
MET	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	830909	830909	830909	830909	830909	830909	830909	830909	830909	830909
KLO	1212	1213	1214	1215	1215	1216	1217	1218	1219	1220
X										
Y										
Z										
DJUP										
GLD										
KOM										
MG	2.1460	3.4970	1.6350	0.3882	0.3531	0.8146	0.4338	0.9009	0.7457	0.4125
AL	8.7780	9.4780	8.2250	6.2330	5.9370	8.2870	6.0480	7.1170	6.4180	6.2050
CA	7.5070	8.9990	5.4030	1.8990	1.9540	2.5680	1.3430	2.4550	1.9730	2.2300
TI	0.2426	0.3140	0.1753	0.0724	0.0542	0.1492	0.0625	0.0927	0.1349	0.0821
CR	0.0035	0.0142	0.0082	0.0197	0.0171	0.0205	0.0134	0.0099	0.0274	0.0129
MN	0.1633	0.1189	0.0980	0.0381	0.0348	0.0550	0.0418	0.0959	0.0419	0.0666
FE	12.0700	13.0400	11.2700	3.0980	3.0570	6.0970	3.0380	5.0530	3.9950	3.8340
AS	0.0249	0.0269	0.0255	0.0115	0.0090	0.0188	0.0102	0.0142	0.0113	0.0105
ZR	0.0043	0.0025	0.0019	0.0088	0.0060	0.0057	0.0056	0.0070	0.0052	0.0059
SN	0.0006	0.0022	0.0019	0.0001	-0.0006	0.0001	-0.0006	-0.0010	-0.0004	0.0001



Norra Vinoren



ID	8358XX-699	8358XX-700	8358XX-701	8358XX-702	8358XX-703	8358XX-704	8358XX-705	8358XX-706	8358XX-707	FUSTDX-001
MET	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	830909	830909	830909	830909	830909	830909	830909	830909	830909	830909
KLO	1221	1222	1223	1225	1226	1227	1228	1229	1230	1251
X										
Y										
Z										
DJUP										
GLD										
KOM										
MG	0.1704	3.7910	6.2620	5.8740	4.2360	3.5810	1.5930	1.7650	2.6010	4.9780
AL	7.0680	9.7700	5.2700	6.5640	8.3330	5.6940	8.0450	6.0550	5.9320	4.8560
CA	1.2700	8.0720	7.6840	8.6950	5.4920	5.9860	4.1900	6.8160	3.9750	5.2360
YI	0.0306	0.3537	1.3630	0.9041	0.7598	0.5717	0.1784	1.8740	1.5250	0.1402
CR	0.0272	0.0191	0.0159	0.0306	0.0030	0.0214	0.0057	0.0044	0.0016	0.0722
MN	0.0255	0.1187	0.2555	0.2266	0.1889	0.1709	0.1151	0.3148	0.2140	0.2856
FE	3.1200	9.5390	19.1000	15.0800	15.6000	20.7600	16.5200	17.6800	19.9200	5.4440
AS	0.0083	0.0225	0.0354	0.0304	0.0333	0.0426	0.0336	0.0342	0.0429	0.0867
ZR	0.0065	0.0011	0.0039	0.0018	0.0046	0.0024	0.0014	0.0038	0.0042	0.0840
SN	-0.0001	-0.0007	0.0050	0.0052	0.0032	0.0090	0.0029	0.0041	0.0052	0.0750



Norra Vinaren



10
MET
DAT
KLO
X
Y
Z
0JUP
GLD
KOM

ID	HCLSTD-001	8358XX-708	8358XX-709	8358XX-710	8358XX-711	8358XX-712	8358XX-713	8358XX-714	8358XX-715	8358XX-716
NET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	830906	830906	830906	830906	830906	830906	830906	830906	830906	830906
KLO	1031	1024	1025	1026	1027	1029	1030	1031	1033	1034
A										
Y										
Z										
QJUP										
GLD										
KOM										
LI	0.2232	0.0031	0.0013	0.0065	0.0022	0.0023	0.0004	0.0007	0.0010	0.0013
BE	0.1873	0.0001	0.0001	0.0000	0.0001	0.0001	0.0000	0.0000	0.0000	0.0001
B	0.1818	0.0103	0.0091	0.0161	0.0114	0.0222	0.0001	0.0126	0.0197	0.0019
RG	5.7090	1.7830	1.8770	2.8600	2.1920	2.2540	0.2536	0.4778	1.1870	2.2910
AL	11.2090	8.8420	7.3900	5.6730	5.4160	8.7550	8.4310	8.6990	8.8850	8.3010
P	0.2231	0.3008	0.0435	0.0319	0.0819	0.0541	0.0507	0.0621	0.0320	0.0426
CA	11.4700	3.5800	3.3430	1.0500	2.9310	4.1570	1.6640	1.6600	1.6900	3.6010
TI	4.4230	0.9333	0.6116	0.4436	1.3400	0.6550	0.3900	0.4802	0.4334	0.2768
V	0.2039	0.0063	0.0120	0.0103	0.0158	0.0179	0.0008	0.0009	0.0046	0.0178
WN	2.0600	0.1227	0.0902	0.3045	0.1032	0.1432	0.0281	0.0415	0.0668	0.0903
FE	11.3800	10.3100	11.8400	18.6400	12.6300	9.7550	3.0870	4.0310	8.0870	9.4130
CO	0.2046	0.0025	0.0063	0.0132	0.0225	0.0052	0.0013	0.0012	0.0037	0.0031
NI	0.2130	-0.0015	0.0044	0.0070	0.0300	0.0050	-0.0009	-0.0022	-0.0009	0.0024
CU	0.0003	0.0387	0.0542	0.1519	0.0693	0.0477	0.0206	0.0146	0.0416	0.0027
ZR	0.0007	0.0204	0.0115	0.0053	0.0319	0.1563	0.0032	0.0061	0.0208	0.0063
SR	0.2134	0.0294	0.0193	0.0029	0.0157	0.0291	0.0141	0.0136	0.0100	0.0205
Y	0.2180	0.0024	0.0021	0.0021	0.0017	0.0017	0.0030	0.0026	0.0027	0.0012
NO	0.2106	0.0008	0.0053	0.0014	0.0013	0.0003	0.0003	0.0050	0.0020	0.0005
CO	0.2205	0.0001	0.0002	0.0048	0.0001	0.0006	0.0001	0.0000	0.0001	0.0002
BA	0.2123	0.0836	0.0312	0.0366	0.0786	0.1837	0.0060	0.0082	0.0355	0.0394
LA	0.2132	0.0011	0.0008	0.0001	0.0009	0.0003	0.0010	0.0015	0.0036	0.0004
CE	0.2140	0.0045	0.0034	0.0023	0.0036	0.0026	0.0031	0.0032	0.0073	0.0022
W	0.2050	0.0015	0.0002	0.0000	0.0027	0.0002	0.0013	0.0006	0.0016	0.0025
PB	0.2110	0.0076	0.0084	0.2594	0.0084	0.0050	0.0063	0.0080	0.1133	0.0082

Norra
Vinoren

Södra Vinoren

ID	8358XX-717	HCLSTD-001	HCLSTD-001	8358XX-718	8358XX-719	8358XX-720	8358XX-721	8358XX-722	8358XX-723	8358XX-724
NET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	830906	830906	830906	830906	830906	830906	830906	830906	830906	830906
KLO	1035	1037	1101	1102	1103	1104	1105	1106	1107	1108
A										
Y										
Z										
QJUP										
GLD										
KOM										
LI	0.0013	0.2266	0.2218	0.0003	0.0010	0.0006	0.0007	0.0025	0.0046	0.0051
BE	0.0001	0.1923	0.1885	0.0001	0.0001	0.0001	0.0000	0.0000	0.0000	0.0001
B	0.0037	0.2254	0.1745	-0.0283	-0.0298	-0.0302	-0.0269	-0.0154	-0.0213	-0.0234
RG	2.6570	5.8750	5.5670	0.5089	1.9780	1.2290	0.2764	0.7483	0.0979	3.2510
AL	8.2770	11.5100	11.0400	4.1880	6.5650	6.7580	1.6510	1.7580	0.8844	4.1760
P	0.0657	0.2362	0.2235	0.1886	0.0444	0.0177	0.0261	0.0044	0.0091	0.0295
CA	3.3860	11.9700	11.0000	1.4100	2.9230	1.2130	0.5901	7.2290	0.0208	2.0970
TI	0.2072	4.5210	4.2950	0.4051	0.4426	0.4176	0.2151	0.0772	0.0180	0.2218
V	0.0220	0.2157	0.2089	0.0018	0.0156	0.0070	0.0018	0.0045	0.0010	0.0202
WN	0.0937	2.1380	2.0230	0.0428	0.1578	0.1337	0.0243	0.2614	0.0162	0.0885
FE	5.9690	11.8400	10.9900	8.3310	15.3000	5.7650	2.9340	8.4810	4.6920	7.2900
CO	0.0010	0.2111	0.2047	0.0124	0.0457	0.0009	0.0005	0.0168	0.0006	0.0045
NI	-0.0009	0.2195	0.2065	0.0029	0.0029	0.0002	-0.0004	0.0043	0.0016	0.0002
CU	0.0146	0.0001	0.0002	0.1221	0.0924	0.0067	0.0059	1.1460	0.5624	0.0444
ZR	0.0200	0.0046	0.0006	0.0129	0.0123	0.0122	0.0036	2.2140	10.3700	8.0230
SR	0.0134	0.2211	0.2152	0.0123	0.0179	0.0141	0.0051	0.0127	0.0003	0.0041
Y	0.0019	0.2438	0.2180	0.0019	0.0034	0.0021	0.0005	0.0027	0.0001	0.0006
NO	0.0008	0.2179	0.2107	0.0003	0.0017	0.0003	0.0007	0.0010	0.0011	0.0009
CO	-0.0002	0.2293	0.2173	0.0001	0.0000	0.0000	-0.0001	0.0161	0.0323	0.0168
BA	0.0245	0.2166	0.2120	0.0134	0.0219	0.0266	0.0290	0.0156	0.0410	0.0545
LA	0.0001	0.2232	0.2182	0.0006	0.0029	0.0024	0.0006	0.0025	0.0003	0.0001
CE	0.0017	0.2200	0.2264	0.0011	0.0078	0.0044	0.0020	0.0080	0.0003	0.0016
W	0.0011	0.2128	0.2052	0.0013	-0.0001	0.0011	0.0014	0.0081	0.0195	0.0136
PB	0.0030	0.2328	0.2111	-0.0018	0.0013	0.0039	0.0022	0.0157	6.7430	1.6350

Syd Vinoren

Skarra omr

ID	8358XX-725	8358XX-726	8358XX-727	8358XX-728	HCLSTD-001	FUSTDX-001	8358XX-708	8358XX-709	8358XX-710	8358XX-711
NET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	830906	830906	830906	830906	830906	830906	830906	830906	830906	830906
KLO	1109	1110	1111	1112	1118	1145	1146	1147	1148	1149
A										
Y										
Z										
QJUP										
GLD										
KOM										
LI	0.0027	0.0034	0.0012	0.0006	0.2284					
BE	0.0001	0.0001	0.0001	0.0004	0.1900					
B	-0.0227	-0.0264	-0.0073	0.0081	0.2049					
RG	2.9160	4.1010	1.4460	4.5430	5.7700	5.0120	1.5390	1.6120	2.9450	2.3330
AL	4.7140	9.3270	5.6750	8.0010	11.4100	4.9210	7.5410	6.5240	5.6370	5.6300
P	0.0397	0.0341	0.0198	0.1480	0.2230					
CA	0.7035	2.2040	0.6316	6.0290	11.3900	5.3600	3.6450	3.1070	1.1420	3.3670
TI	0.1530	0.4098	0.1328	6.1380	4.3800	0.1467	0.2348	0.1707	0.1579	0.4638
V	0.0123	0.0198	0.0016	0.0773	0.2145					
CR						0.0797	0.0027	0.0048	0.0146	0.0236
WN	0.0973	0.2005	0.0324	0.2254	2.0830	0.2900	0.1181	0.0908	0.3528	0.1262
FE	8.0550	10.6000	5.1510	18.6900	11.2700	5.5520	9.4850	10.9800	19.9800	14.2500 Fe
CO	0.0026	0.0064	0.0011	0.0053	0.2100					
NI	0.0022	0.0090	0.0022	0.0009	0.2126					
CU	0.0373	0.0302	0.0123	0.0037	0.0001					
ZR	0.0338	0.0440	0.0186	0.0241	0.0007					
AS						0.0954	0.0205	0.0234	0.0692	0.0311 AI
SR	0.0041	0.0077	0.0076	0.0246	0.2200					
Y	0.0007	0.0015	0.0005	0.0018	0.2227					
ZR						0.0935	0.0015	0.0074	0.0058	0.0102
NO	0.0007	0.0010	0.0007	0.0006	0.2169					
CO	0.0001	-0.0001	-0.0001	-0.0002	0.2279					
SN						0.0824	0.0052	0.0037	0.0025	0.0055 SN
BA	0.0331	0.0371	0.0459	0.0074	0.2160					
LA	0.0003	0.0004	0.0016	0.0001	0.2225					
CE	0.0015	0.0026	0.0042	0.0009	0.2309					
W	0.0012	0.0013	0.0009	0.0011	0.2127					
PB	0.0134	0.0275	0.0157	0.0094	0.2161					

Skarra omr

Norra
Vinoren

Södra Vinoren

ID	8358XX-712	8358XX-713	8358XX-714	8358XX-715	8358XX-716	8358XX-717	8358XX-718	8358XX-719	8358XX-720	8358XX-721
NET	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	830906	830906	830906	830906	830906	830906	830906	830906	830906	830906
KLO	1150	1151	1152	1153	1154	1155	1156	1157	1158	1159
A										
Y										
Z										
QJUP										
GLD										
KOM										
RG	2.1360	0.2462	0.4913	1.2550	2.5520	2.5700	2.3410	0.5035	1.4360	0.5717
AL	8.6840	6.2550	6.9560	7.3410	9.4500	8.0900	7.6640	4.3900	7.6720	8.2720
CA	4.1720	1.7120	1.6580	2.1630	4.1990	3.4620	3.6940	1.5790	1.4900	2.7840
TI	0.2042	0.1113	0.1482	0.1366	0.2073	0.2619	0.1804	0.1238	0.1402	0.1040
CR	0.0072	0.0092	0.0104	0.0109	0.0194	0.0092	0.0192	0.0162	0.0172	0.0300
NN	0.1574	0.0297	0.0487	0.0806	0.1128	0.1025	0.2107	0.0493	0.1734	0.0560
FE	9.3250	3.1230	4.3950	9.0080	10.8900	6.0270	19.1200	9.3030	6.9900	4.4540
AS	0.0242	0.0053	0.0111	0.0204	0.0217	0.0135	0.0391	0.0182	0.0149	0.0064
ZR	0.0056	0.0090	0.0095	0.0096	0.0051	0.0053	0.0057	0.0060	0.0063	0.0068
SN	0.0014	-0.0001	-0.0001	0.0032	-0.0006	0.0035	0.0082	0.0014	-0.0002	-0.0002

att C. Bostrom

9405 UKAB 400 x 50 Fabrics Tryckeri Effn. AB

Till C. Bostöm Hålsberg.

Au Ag

<0,1 <1ppm

1 83GXJ 1-105
2 106
3 107
4 108
5 109
6 110
7 111
8 112
9 113
10 114
11 115
12 116
13 117
14 118
15 119
16 120
17 121
18 122
19 123
20 124
21 125
22 126
23 127
24 128
25 129
26 130
27 131
28 132
29 133

		Au	Ag						
30	836x71:	134	<0.1	<1ppm					
31		135	'	'					
32		136	'	'					
33		137	'	'					
34		138	'	'					
35		139	'	'					
36		140	'	'					
37		141	'	'					
38		142	'	'					
39		143	'	'					
1		144	'	'					
2		145	'	'					
3		146	'	'					
4		147	'	'					
5		148	'	'					
6		149	'	'					
7		150	"	'					
8		151	'	'					
9		152	"	'					
10		153	'	'					
11		154	'	"					
12		155	'	'					
13		156		'	För lite för Au				
14		157	<0.1	'					
15		158	'	'					
16		159	'	"					
17		160	.	'	För lite för Au				
18		161	<0.1	'					
19		162	'	'					

9405 LKAB 400 x 50 Fabricii Tryckeri Efttr. AB

Kongsberg

SILVER OCH GULD ANALYS 8258 PRO. KOD 30419, 30411

Stiftproven Varp	hön	PPM Ag	PPM Au	Cu	Pb	Zn	Co	Fe%
8258	445	3	0	98	1	64	11	4.2
	446	3	0	129	131	234	7	2.8
	447	3	0	115	118	263	7	3.5
	448	3	0	68	21	74	7	2.6
	449	3	0	174	28	295	1	3.8
	450	3	0	111	37	283	15	6.3
	451	3	0	105	13	51	8	3.7
	452	3	0	129	13	84	16	7.1
	453	3	0	158	29	180	1	6.9
	454	3	0	172	169	488	6	3.1
	455	130	0.003	5131	1612	2751	69	6.3
	456	3	0	319	36	128	12	5.3
	457	13	0	727	527	1103	25	8.2
	458	9	0.002	331	572	1167	10	4.7
	459	7	1.00	72	274	644	7	3.0
	460	60	0	744	307	669	29	9.7
	461	4	0	279	117	162	9	6.7
	462	3	0	219	308	2156	26	9.9
	463	5	0	484	202	578	15	6.6
	464	30	0	178	499	1088	33	9.6
	465	3	0	374	13	108	23	9.4
	466	1	0	263	11	195	20	7.4
	467	8	0	508	231	999	34	8.8
Gravdalsbjergs	468	0	0					
Sandvolden	469	0	0					
	470	0	0					
	471	0	0					

Beställare: CLAES BOSTROM Projektкод: Norge 30419

Provbeteckning	Provtyp	Analys- metod	Analys- program/ element	Kommentar
8258 - 445	STUFF	ICP + AA	Jord+Ag+Au	Fahlband 370
- 446	"			371
- 447	"			372
- 448	"			373
- 449	"			374
- 450	"			375
- 451	"			376
- 452	"			377
- 453	"			378
- 454	"			379
- 455	"			380
- 456	"			381
- 457	"			382
- 458	"			383
- 459	"			384
- 460	"			385
- 461	"			386
- 462	"			387
- 463	"			388
- 464	"			389
- 465	"	✓	✓	✓ 390

Insänt av _____

Datum: _____

Beställare: CLAES BOSTROM Projektkod: Norge 30419

[illegible]

Insänt av

Datum:

FILE NAME : 8258JOR

DATE : 27-APR-83 10:23

ACT NAME : JOR

CONCENTRATION

	8258-466	8258-467	8258-468	8258-469	8258-470	8258-471
CU	.0263	.0508	.0012	.0008	.0007	.0014
**	.0263	.0508	.0012	.0008	.0007	.0014
NI	.0004	.0011	-0	.0002	.0004	.0001
ZN	.0195	.0999	.0044	.0033	.0034	.003
**	.0195	.0999	.0044	.0033	.0034	.003
MO	.0005	.0006	.0029	.0032	.0013	.0034
V	.0083	.0244	.0029	.0036	.0039	.0026
FE	7.407	8.847	2.483	2.946	3.203	2.59
CO	2.036	3.568	.5157	.1582	.6488	.482
MC	1.129	1.994	.2804	.2235	.3244	.209
AL	6.523	7.369	6.233	3.878	5.664	7.281
TI	.2518	.4185	.6547	.5199	.5392	.4445
MN	.1675	.1386	.0594	.0527	.0876	.0851
W	.0038	.0019	.0029	.0046	.0062	.0061
PL	.0011	.0231	.0015	.0009	.0013	.0018
CO	.002	.0034	.0003	.0003	.0008	.0004
CE	.0023	.0026	.0054	.002	.0126	.0121
CD	.0001	.0004	-0	0	0	0
LA	.0002	.0003	.0017	.0003	.0051	.0048
BE	.0001	.0002	.0002	.0001	-.0002	-.0001
SR	.0092	.0166	.0139	.0011	.0037	.0029
Y	.0017	.0016	.0017	.0014	.0063	.0058
BA	.0241	.1381	.1386	.0158	.0458	.0534
SB	.0013	.002	.0025	.0022	.0024	.0023
B	.025	.0183	.0174	.0231	.0261	.0182
P	.0303	.0329	.1104	.0775	.0678	.0479

FILE NAME : 8258J0R

DATE : 27-APR-83 10:23

NAME : JOR

CONCENTRATION

8258-472 8258-473

CU	.0005	.0004
XX	.0005	.0004
NI	.0002	.0001
ZN	.0185	.0179
XX	.0185	.0179
MO	.0007	.0009
V	.0058	.0067
FE	3.477	3.535
CA	.0966	.147
MG	.2372	.2028
AL	6.586	6.309
T	.5083	.7362
MN	.1327	.1994
W	.0032	.0046
PB	.0106	.0034
CO	.0003	.0004
C	.0119	.0198
CD	0	.0001
LA	.0037	.0061
BE	.0007	.0047
SR	.0016	.0019
Y	.0047	.0044
BA	.0032	.0027
SB	.0038	.0035
B	.0181	.0185
P	.0185	.0578

FILE NAME : 8258JDR

DATE : 27-APR-83 10:23

ACT NAME : JDR

CONCENTRATION

	JORDTS-1	8258-417	8258-418	8258-445	8258-446	8258-447
CU	.0038	.0008	.001	.0098	.0129	.0115
**	.0038	.0008	.001	.0098	.0129	.0115
NI	.0027	.0016	.0003	.0008	.0002	.0003
ZN	.004	.0217	.0059	.0064	.0234	.0263
**	.004	.0217	.0059	.0064	.0234	.0263
MO	.0004	.0085	.0012	.0005	.0005	.0004
V	.0117	.0006	.0049	.0027	.0017	.0036
FE	7.363	2.423	3.2	4.19	2.844	3.472
CO	2.248	.0394	.403	2.565	1.67	2.502
MC	1.134	.0464	.3936	.4892	.2488	.3439
AL	6.372	4.702	7.603	6.579	5.624	6.304
TI	.4982	.1311	.5256	.1933	.1204	.1534
MN	.0705	.1153	.0205	.0452	.0362	.0553
W	-.0004	.002	.0016	.0046	.0054	.0042
FE	.0013	.0036	.0015	.001	.0131	.0118
CO	.0017	.0002	.0005	.0011	.0007	.0007
CE	.0105	.0049	.0039	.0036	.0035	.0038
CD	0	0	-0	0	.0001	.0001
LA	.0031	.0012	.0007	.0007	.0009	.0008
BE	.0002	.0009	.0005	.0001	.0001	.0001
SR	.0162	.0003	.0111	.0196	.0164	.0197
Y	.0029	.0052	.0025	.0022	.0025	.0018
BA	.0452	.0008	.1121	.0403	.0694	.0617
SB	.0014	.0039	.0023	.0016	.0017	.0017
B	.0199	.0118	.0153	.0127	.0112	.0175
P	.0863	-.0074	.1851	.0247	.0147	.0167

FILE NAME : 8258JDR

DATE : 27-APR-83 10:23

NAME : JDR

CONCENTRATION

	8258-448	8258-449	8258-450	8258-451	8258-452	8258-453
CU	.0068	.0174	.0111	.0105	.0129	.0158
**	.0068	.0174	.0111	.0105	.0129	.0158
NI	.0003	.0002	.0006	.0003	.0004	.0003
ZN	.0074	.0295	.0283	.0051	.0084	.018
**	.0074	.0295	.0283	.0051	.0084	.018
MO	.0005	.0007	.0011	.0005	.0007	.0007
V	.0019	.0012	.0081	.0023	.0061	.0012
FE	2.625	3.775	6.318	3.7	7.053	6.949
CA	1.309	2.168	3.751	2.041	1.877	1.939
MG	.2738	.3927	1.215	.3526	.8198	.7105
AL	4.503	5.844	6.608	6.905	6.927	6.766
T	.1026	.2092	.2976	.1386	.204	.3918
MN	.0372	.0737	.144	.0265	.065	.2223
W	.0069	.0078	.003	.0032	.0035	.0044
PB	.0021	.0028	.0037	.0013	.0013	.0029
CO	.0007	.001	.0015	.0008	.0016	.001
CL	.003	.0039	.0037	.0031	.0032	.0027
CD	0	.0001	.0001	0	0	.0001
LA	.0005	.0007	.0005	.0007	.0006	.0004
BE	.0001	.0001	.0001	.0001	.0001	.0001
SR	.0128	.0112	.0155	.0173	.0192	.0146
Y	.0015	.0029	.002	.0015	.0018	.003
BA	.0636	.0162	.0399	.0521	.0734	.0165
SB	.0017	.0022	.0022	.0011	.0016	.0016
B	.0135	.0174	.015	.0134	.0179	.0166
P	.0124	.0409	.0336	.0108	.0221	.0749

FILE NAME : 8258JDR

DATE : 27-APR-83 10:23

ACT NAME : JDR

CONCENTRATION

	8258-454	8258-455	8258-456	8258-457	8258-458	8258-459
CU	.0172	.5131	.0314	.0727	.0331	.0072
XX	.0172	.5131	.0314	.0727	.0331	.0072
NI	.0005	.0079	.0003	.0032	.0014	.0002
ZN	.0488	.2751	.0128	.1103	.1167	.0644
XX	.0488	.2751	.0128	.1103	.1167	.0644
MO	.0004	.0005	.0005	.0014	.001	.0016
V	.0013	.0059	.0018	.0067	.0037	.0009
FE	3.073	6.29	5.345	8.166	4.723	2.985
CO	1.849	3.743	1.726	1.043	1.512	.7072
MC	.3592	2.931	.5377	.4274	.5062	.3401
AL	5.978	6.877	6.838	6.335	6.72	5.824
TI	.1187	.077	.2487	.2039	.2045	.1574
MN	.0325	.0896	.0815	.06	.0822	.055
W	.0038	.0034	.0033	.0024	.0047	.005
PE	.0169	.1612	.0036	.0527	.0572	.0274
CO	.0006	.0069	.0012	.0025	.001	.0007
CE	.0034	.002	.0028	.0035	.0036	.005
CD	.0002	.0012	.0001	.0005	.0006	.0041
LA	.0008	.0001	.0005	.0008	.0008	.0019
BE	.0001	0	.0001	.0001	.0001	.0001
SR	.0188	.0292	.0183	.013	.0102	.0023
Y	.0025	.0003	.0016	.0019	.002	.0027
BA	.0369	.0784	.0224	.0956	.0475	.0564
SB	.0013	.0035	.0017	.0019	.0019	.0017
B	.0195	.0167	.0152	.0191	.0163	.0188
P	.0109	.0021	.0898	.0161	.0221	.0146

FILE NAME : 8258JQR

DATE : 27-APR-83 10:23

NAME : JOR

CONCENTRATION

	8258-460	8258-461	8258-462	8258-463	8258-464	8258-465
CU	.0744	.0279	.0219	.0484	.178	.0374
NI	.0744	.0279	.0219	.0484	.178	.0374
NI	.001	.0002	.0025	.0002	.0006	.0006
ZN	.0669	.0162	.2156	.0578	.1088	.0108
ZN	.0669	.0162	.2156	.0578	.1088	.0108
MO	.0008	.0007	.0009	.001	.0006	.0009
V	.0215	.0016	.0164	.0033	.0195	.0151
FE	9.719	6.683	9.969	6.581	9.59	9.352
CA	2.278	1.805	2.138	1.705	3.495	3.651
MG	1.955	.7641	1.71	.7012	1.646	1.465
AL	7.701	6.533	6.875	7.352	7.159	7.906
T	.3447	.3381	.5961	.1959	.3961	.2297
MN	.1362	.1524	.169	.102	.172	.1836
W	.0018	.0032	.0031	.0022	.0025	.002
PB	.0307	.0117	.0308	.0202	.0499	.0013
CO	.0029	.0009	.0026	.0015	.0033	.0023
CO	.0027	.0024	.0032	.0028	.0029	.0028
CD	.0004	.0002	.0007	.0003	.0004	.0001
LA	.0003	.0003	.0004	.0005	.0004	.0004
BE	.0002	.0001	.0002	.0001	.0001	.0001
SR	.0141	.0157	.0117	.0129	.0145	.0169
Y	.0014	.0021	.0014	.0016	.0018	.0019
BA	.1087	.0624	.2575	.0288	.054	.0425
SB	.0023	.0016	.0023	.0017	.0023	.0015
B	.026	.0195	.0173	.0251	.0174	.0179
P	.039	.0748	.0896	.0229	.0424	.0256

836xM1: 1

1,0

2

<1,0

Guttedalen

3

<1,0

4

1,0

Minerogyt

5

<1,0

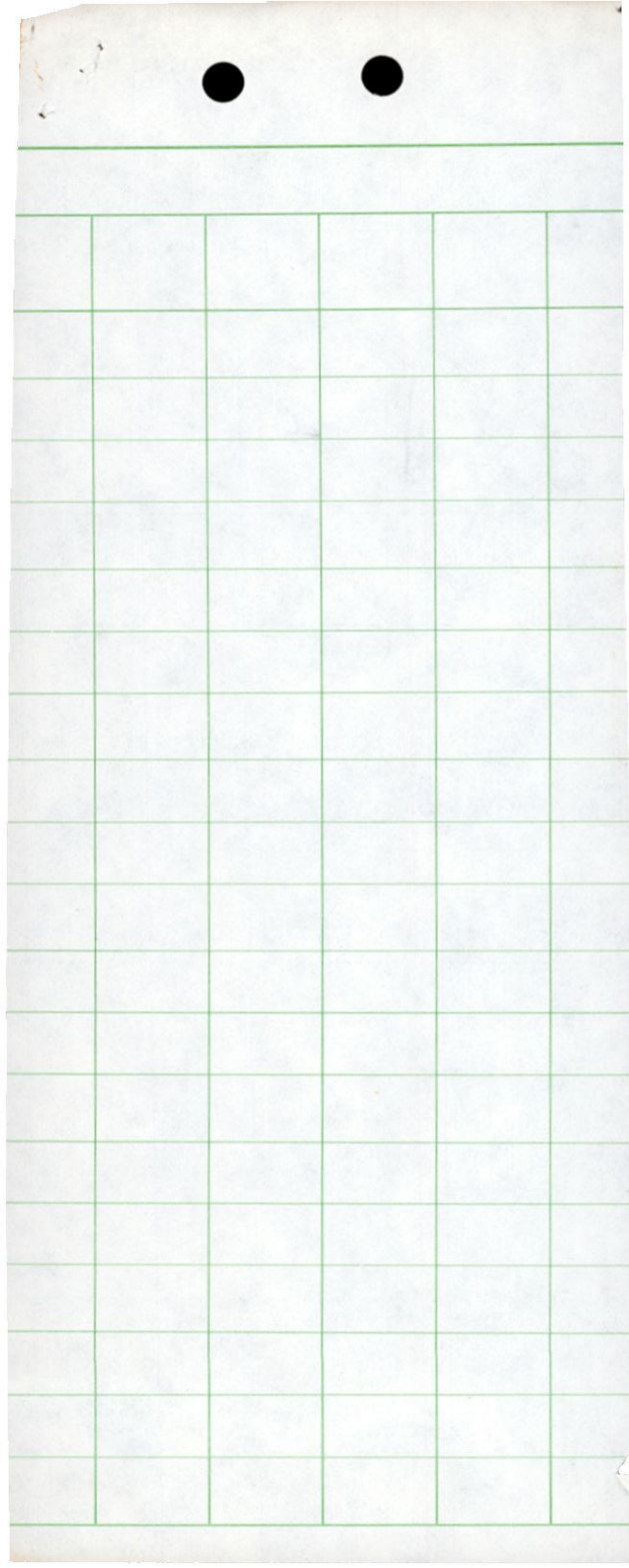
bachsediment

7

<1,0

8

1,0



836X61: 1

$\angle 1,0$

2

$\angle 1,0$

3

$\angle 1,0$

4

$1,0$

Gukedalen

5

$\angle 1,0$

Tung mineral

6

$1,0$

7

$1,0$

8

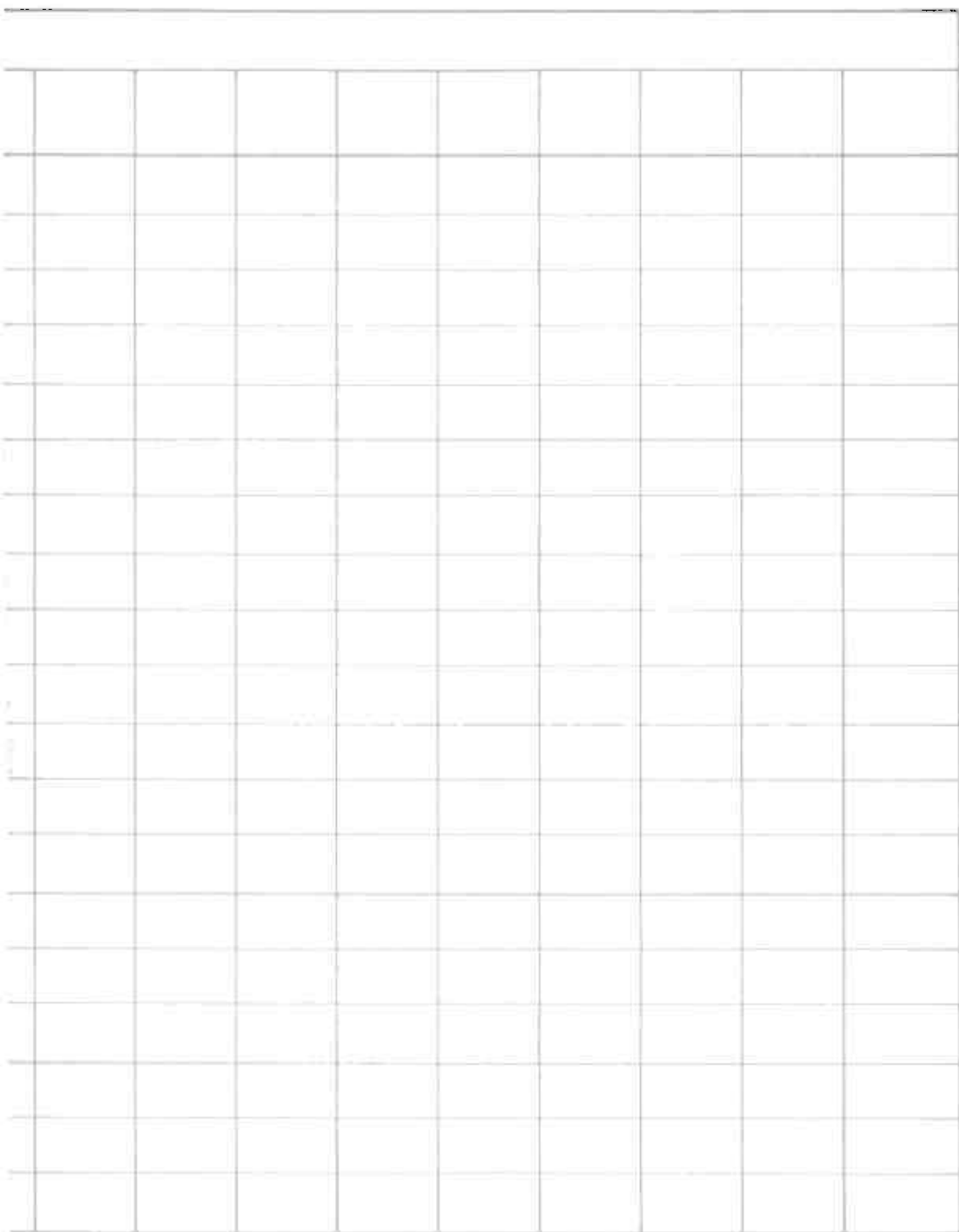
$1,0$

9

$\angle 1,0$

10

$\angle 1,0$



	ppm Ag		
836x71 : 42	<1,0	Jordgras	Gekudat
43	<1,0		
44	<1,0		
45	<1,0		
46	<1,0		
47	<1,0		
48	1,0		
49	<1,0		
50	<1,0		
51	<1,0		
52	<1,0		
53	<1,0		
54	"		
55	"		
56	"		
57	"		
58	"		
59	"		
60	"		
61	"		
62	"		
63	"		
64	"		
65	"		
66	"		
67	"		
68	"		
69	"		
70	"		

↓
 Syd Vinoren
 ↓

		ppm Ag							
836X71: 71			Clp			<u>Syd Vinoren</u>			
72			"						
73			"						
74			"						
75			"						
76			"						
77			"						
78			"						
79			"						
80			"						
81			"						
82			"						
83			"						
84			"						
85			"						
86			"						
87			"						
88			"						
89			"						
90			"						
91			"						
92			"						
93			"						
94			"						
95			"						
96			"						
97			"						
98			"						
99			"						

101

102

103

104

ppm Ag

4.0

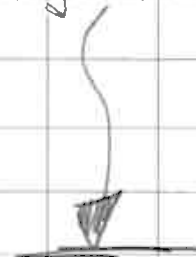
4

4

4

44

Syd Vinoren



ID	JORST0-002	83GXJ1-105	83GXJ1-106	83GXJ1-107	83GXJ1-108	83GXJ1-109	83GXJ1-110	83GXJ1-111	83GXJ1-112	83GXJ1-113
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	831287	831287	831287	831287	831287	831287	831287	831287	831287	831287
KLO	8926	8948	8949	8958	8951	8952	8954	8955	8956	8957
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	8.8889	8.8885	8.8887	8.8884	8.8885	8.8886	8.8883	8.8884	8.8886	8.8886
BE	8.8882	8.8881	8.8882	8.8881	8.8882	8.8882	8.8881	8.8881	8.8881	8.8881
B	8.8147	8.8813	8.8828	8.8812	8.8824	8.8822	8.8811	8.8811	8.8813	8.8813
MG	8.4422	8.5959	1.3358	8.4843	1.1738	1.4888	8.3339	8.4382	8.5484	8.6741
AL	8.4248	4.9838	8.8318	4.4328	8.1548	4.8368	3.8748	4.8558	4.5798	8.1978
P	8.8248	8.8532	8.8168	8.8213	8.8266	8.8146	8.8143	8.8768	8.8315	8.8218
CA	8.9742	1.6358	2.8758	1.5378	2.3978	2.7888	1.1848	1.4918	1.4228	1.8138
TI	8.1814	1.8868	2.2888	8.4448	2.7678	2.6878	8.4839	8.4845	8.5612	8.4828
V	8.8832	8.8869	8.8162	8.8864	8.8263	8.8283	8.8858	8.8846	8.8848	8.8861
MN	8.8381	8.8596	8.8952	8.8398	8.8985	8.8992	8.8368	8.8393	8.8452	8.8513
FE	1.8948	3.3138	6.8788	3.6488	8.3938	7.7468	2.8988	2.9888	3.7588	4.1548
CO	8.8885	8.8888	8.8889	8.8889	8.8887	8.8812	8.8886	8.8887	8.8888	8.8811
NI	8.8812	8.8811	8.8888	8.8817	8.8888	8.8818	8.8811	8.8811	8.8813	8.8819
CU	8.8888	8.8825	8.8889	8.8885	8.8815	8.8882	8.8884	8.8818	8.8887	8.8887
ZN	8.8832	8.8838	8.8871	8.8831	8.8849	8.8856	8.8826	8.8831	8.8837	8.8848
SR	8.8183	8.8153	8.8154	8.8138	8.8168	8.8159	8.8114	8.8144	8.8138	8.8176
Y	8.8816	8.8811	8.8814	8.8814	8.8812	8.8813	8.8811	8.8818	8.8817	8.8816
MO	8.8883	8.8889	8.8885	8.8888	8.8888	8.8885	8.8886	8.8884	8.8886	8.8888
CO	8.8881	8.8888	8.8881	8.8888	8.8888	8.8888	8.8888	8.8888	8.8888	8.8888
BA	8.8919	8.8881	8.8583	8.8714	8.8618	8.8494	8.8798	8.8756	8.8717	8.8774
LA	8.8817	8.8887	8.8887	8.8888	8.8887	8.8886	8.8887	8.8812	8.8818	8.8887
CE	8.8843	8.8815	8.8828	8.8819	8.8828	8.8818	8.8818	8.8824	8.8826	8.8828
W	8.8888	8.8817	8.8817	8.8829	8.8889	8.8814	8.8817	8.8814	8.8889	8.8835
PS	8.8818	8.8816	8.8814	8.8816	8.8828	8.8814	8.8817	8.8816	8.8811	8.8823

ID	836XJ1-114	836XJ1-115	836XJ1-116	836XJ1-117	836XJ1-118	836XJ1-119	836XJ1-120	836XJ1-121	836XJ1-122	836XJ1-123
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	831287	831287	831287	831287	831287	831287	831287	831287	831287	831287
KLO	18913	18913	18913	18913	18913	18913	18913	18913	18913	18913
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	8.8883	8.8886	8.8886	8.8882	8.8883	8.8884	8.8886	8.8811	8.8882	8.8887
BE	8.8881	8.8881	8.8881	8.8882	8.8881	8.8881	8.8882	8.8881	8.8881	8.8881
B	8.8822	8.8816	8.8815	8.8825	8.8887	8.8889	8.8812	8.8816	8.8825	8.8816
MC	1.8778	1.8888	8.8114	2.4868	8.3882	8.3843	8.5262	1.5298	2.5698	1.1988
AL	4.6128	4.8998	5.3448	4.5718	4.1218	3.9828	4.7138	6.3258	4.1498	5.8278
P	8.8481	8.8279	8.8275	8.8157	8.8145	8.8897	8.8126	8.8333	8.8264	8.8198
CA	4.8998	1.9158	1.8858	4.8318	1.1418	1.2868	1.4838	2.2968	3.8848	2.5488
TI	1.2388	8.7683	8.6889	1.6768	8.2143	8.3757	8.4266	8.6234	1.4178	8.7192
V	8.8158	8.8878	8.8878	8.8255	8.8838	8.8844	8.8858	8.8882	8.8218	8.8894
MN	8.1128	8.8638	8.8517	8.1248	8.8241	8.8328	8.8424	8.8688	8.1311	8.8741
FE	8.4188	3.9888	4.6288	9.8988	1.6398	1.9998	3.8968	5.5858	9.4168	6.5328
CO	8.8834	8.8812	8.8813	8.8829	8.8886	8.8886	8.8811	8.8817	8.8835	8.8815
NI	8.8881	8.8827	8.8838	8.8842	8.8818	8.8811	8.8816	8.8837	8.8865	8.8826
CU	8.8817	8.8812	8.8811	8.8888	8.8883	8.8883	8.8883	8.8812	8.8885	8.8812
ZN	8.8114	8.8846	8.8845	8.8189	8.8818	8.8822	8.8838	8.8855	8.8898	8.8862
SR	8.8148	8.8141	8.8144	8.8135	8.8124	8.8119	8.8133	8.8157	8.8118	8.8164
Y	8.8816	8.8815	8.8817	8.8817	8.8818	8.8818	8.8816	8.8817	8.8813	8.8821
MO	8.8887	8.8886	8.8888	8.8886	8.8884	8.8885	8.8886	8.8889	8.8885	8.8886
CO	8.8888	8.8888	8.8888	8.8881	8.8888	8.8881	8.8888	8.8881	8.8888	8.8888
BA	8.8221	8.8868	8.8748	8.8389	8.8738	8.8714	8.8745	8.8692	8.8255	8.8562
LA	8.8885	8.8889	8.8811	8.8885	8.8886	8.8885	8.8888	8.8888	8.8883	8.8886
CE	8.8818	8.8824	8.8823	8.8815	8.8814	8.8817	8.8821	8.8815	8.8889	8.8818
W	8.8888	8.8817	8.8833	8.8889	8.8825	8.8811	8.8832	8.8828	8.8818	8.8823
PS	8.8812	8.8818	8.8825	8.8828	8.8818	8.8816	8.8814	8.8824	8.8813	8.8824

ID	JORST0-002	JORST0-002	83GXJ1-124	83GXJ1-125	83GXJ1-126	83GXJ1-127	83GXJ1-128	83GXJ1-129	83GXJ1-130	83GXJ1-131
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	831287	831287	831287	831287	831287	831287	831287	831287	831287	831287
KLO	1812	1823	1824	1825	1826	1827	1828	1829	1830	1831
X										
Y										
Z										
DJUP										
GLO										
KOM										
LI	8.8889	8.8811	8.8885	8.8883	8.8889	8.8887	8.8886	8.8884	8.8887	8.8821
BE	8.8882	8.8882	8.8881	8.8882	8.8882	8.8882	8.8882	8.8884	8.8881	8.8882
B	8.88151	8.88155	8.8817	8.8827	8.8824	8.8813	8.8815	8.8838	8.8829	8.8831
MG	8.4541	8.4570	8.9459	1.9838	1.3718	8.5882	8.4748	1.7888	1.5198	1.6298
AL	5.6148	5.7568	8.8878	5.8798	5.5658	5.5898	5.3888	4.9488	6.1978	5.9718
P	8.8259	8.8278	8.8212	8.8262	8.8386	8.8278	8.8266	8.8282	8.8888	8.4521
CA	1.8848	1.8288	2.3838	4.9868	3.4638	1.4918	1.3768	3.5748	2.5188	2.2588
TI	8.1872	8.1949	8.5238	8.9531	8.8864	8.4627	8.4671	2.7328	8.3889	3.2328
V	8.8883	8.8835	8.8885	8.8394	8.8338	8.8873	8.8883	8.8928	8.8154	8.8124
MN	8.8318	8.8318	8.8513	8.8967	8.8784	8.8396	8.8395	8.1253	8.8711	8.1948
FE	1.9588	2.8828	6.1278	18.9488	9.1148	3.7818	4.9858	14.9888	11.7588	11.5188
CO	8.8885	8.8885	8.8815	8.8848	8.8819	8.8888	8.8888	8.8818	8.8816	8.8822
NI	8.8813	8.8812	8.8818	8.8838	8.8815	8.8811	8.8889	8.8811	8.8818	8.8884
CU	8.8889	8.8889	8.8826	8.8182	8.8112	8.8828	8.8824	8.8843	8.8262	8.8886
ZN	8.8833	8.8833	8.8872	8.8114	8.8896	8.8837	8.8846	8.8181	8.8871	8.8138
SR	8.8185	8.8118	8.8168	8.8161	8.8135	8.8149	8.8148	8.8128	8.8184	8.8165
Y	8.8815	8.8818	8.8814	8.8886	8.8813	8.8818	8.8817	8.8887	8.8889	8.8827
MO	8.8883	8.8883	8.8885	8.8886	8.8886	8.8884	8.8886	8.8888	8.8887	8.8888
CD	8.8888	8.8888	8.8888	8.8881	8.8888	8.8888	8.8888	8.8881	8.8881	8.8888
SA	8.8956	8.1858	8.8882	8.8123	8.8447	8.8776	8.8817	8.8379	8.8338	8.8638
LA	8.8818	8.8819	8.8887	8.8881	8.8886	8.8811	8.8812	8.8882	8.8887	8.8818
CE	8.8844	8.8848	8.8815	8.8881	8.8817	8.8832	8.8828	8.8812	8.8817	8.8833
W	8.8812	8.8889	8.8825	8.8889	8.8889	8.8812	8.8816	8.8888	8.8888	8.8886
PB	8.8822	8.8819	8.8823	8.8824	8.8815	8.8818	8.8821	8.8828	8.8821	8.8827

ID	836XJ1-132	836XJ1-133	836XJ1-134	836XJ1-135	836XJ1-136	836XJ1-137	836XJ1-138	836XJ1-139	836XJ1-140	836XJ1-141
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	831287	831287	831287	831287	831287	831287	831287	831287	831287	831287
KLO	1832	1833	1834	1835	1836	1837	1838	1839	1840	1842
X										
Y										
Z										
DJUP										
GLO										
KOM										
LI	8.0083	8.0082	8.0085	8.0085	8.0084	8.0084	8.0087	8.0084	8.0087	8.0088
BE	8.0081	8.0081	8.0081	8.0081	8.0081	8.0081	8.0082	8.0081	8.0082	8.0082
S	8.0018	8.0008	8.0009	8.0011	8.0016	8.0009	8.0009	8.0014	8.0012	8.0014
MG	8.3312	8.2542	8.4738	8.4793	8.3932	8.3638	8.3288	8.4158	8.5358	8.7296
AL	4.8878	4.3178	4.5388	4.8348	4.4928	4.6248	5.7338	4.6968	5.4568	5.2838
P	8.8112	8.8826	8.8854	8.8158	8.8186	8.8147	8.8271	8.8231	8.8124	8.8347
CA	1.2468	1.3628	1.4648	1.5518	1.3868	1.3578	1.3248	1.4388	1.4978	1.7288
TI	8.5546	8.6481	8.3648	8.5212	8.4894	8.2882	8.2264	8.4873	8.4226	8.5193
V	8.8839	8.8828	8.8846	8.8879	8.8846	8.8838	8.8838	8.8853	8.8856	8.8868
MN	8.8392	8.8411	8.8368	8.8393	8.8375	8.8285	8.8248	8.8439	8.8489	8.8479
FE	2.1928	2.8878	2.8868	2.9868	2.3828	1.8918	1.4698	4.4588	3.3328	4.2178
CO	8.8888	8.8886	8.8887	8.8887	8.8888	8.8886	8.8885	8.8889	8.8889	8.8818
NI	8.8812	8.8888	8.8812	8.8812	8.8815	8.8889	8.8888	8.8817	8.8816	8.8819
CU	8.8882	8.8883	8.8882	8.8886	8.8884	8.8884	8.8884	8.8886	8.8883	8.8812
ZH	8.8828	8.8817	8.8838	8.8838	8.8827	8.8822	8.8826	8.8835	8.8834	8.8843
SR	8.8139	8.8152	8.8158	8.8172	8.8172	8.8171	8.8254	8.8157	8.8196	8.8157
Y	8.8889	8.8888	8.8812	8.8811	8.8818	8.8813	8.8813	8.8812	8.8811	8.8818
MO	8.8886	8.8885	8.8888	8.8885	8.8885	8.8886	8.8884	8.8889	8.8887	8.8887
CO	8.8888	8.8888	8.8888	8.8888	8.8888	8.8881	8.8888	8.8888	8.8888	8.8888
BA	8.8841	8.8861	8.8866	8.1825	8.8872	8.8871	8.1313	8.8813	8.1248	8.8763
LA	8.8885	8.8881	8.8886	8.8886	8.8887	8.8811	8.8815	8.8888	8.8886	8.8811
CE	8.8811	8.8884	8.8888	8.8813	8.8888	8.8817	8.8826	8.8811	8.8888	8.8823
W	8.8833	8.8814	8.8828	8.8811	8.8834	8.8819	8.8813	8.8836	8.8833	8.8819
PB	8.8814	8.8816	8.8828	8.8835	8.8817	8.8819	8.8824	8.8828	8.8828	8.8828

ID	836XJ1-142	836XJ1-143	836XJ1-144	836XJ1-145	836XJ1-146	836XJ1-147	836XJ1-148	836XJ1-149	836XJ1-150	836XJ1-151
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAY	831287	831287	831287	831287	831287	831287	831287	831287	831287	831287
KLO	1843	1844	1845	1846	1847	1848	1850	1851	1852	1854
X										
Y										
Z										
DJUP										
GLO										
KOM										
LI	8.8884	8.8818	8.8888	8.8886	8.8886	8.8888	8.8888	8.8885	8.8887	8.8816
BE	8.8881	8.8882	8.8882	8.8881	8.8882	8.8882	8.8881	8.8881	8.8881	8.8882
B	8.8822	8.8813	8.8811	8.8814	8.8813	8.8817	8.8815	8.8811	8.8818	8.8812
MG	1.5758	8.7731	8.6183	8.5453	8.6888	8.7688	8.6538	8.4844	8.6843	8.6822
AL	6.8188	5.4688	5.2558	4.4428	4.7918	5.3488	5.6498	4.4738	5.3748	5.2458
P	8.8268	8.8258	8.8385	8.8892	8.8377	8.8262	8.8278	8.8145	8.8374	8.8241
CA	3.8258	1.8988	1.6978	1.4498	1.6138	1.8878	1.6388	1.4728	1.7868	1.9858
TI	8.5573	8.4346	8.4183	8.5891	8.5181	8.5773	8.4887	8.4645	8.5281	8.5868
V	8.8122	8.8861	8.8854	8.8866	8.8858	8.8886	8.8878	8.8865	8.8887	8.8857
MH	8.8717	8.8448	8.8434	8.8467	8.8433	8.8558	8.8448	8.8482	8.8474	8.8468
FE	7.6468	3.8868	3.1928	4.1838	3.7388	5.5678	4.6288	2.9678	6.5688	3.1678
CO	8.8829	8.8812	8.8811	8.8818	8.8809	8.8815	8.8809	8.8807	8.8811	8.8811
NI	8.8846	8.8819	8.8822	8.8813	8.8812	8.8827	8.8813	8.8811	8.8816	8.8815
CU	8.8821	8.8814	8.8818	8.8822	8.8806	8.8809	8.8818	8.8804	8.8805	8.8805
ZH	8.8881	8.8894	8.8861	8.8843	8.8845	8.8859	8.8857	8.8827	8.8857	8.8817
SR	8.8179	8.8155	8.8161	8.8124	8.8137	8.8169	8.8147	8.8144	8.8158	8.8173
Y	8.8818	8.8819	8.8818	8.8813	8.8822	8.8818	8.8818	8.8817	8.8818	8.8824
MO	8.8808	8.8806	8.8807	8.8805	8.8805	8.8811	8.8806	8.8807	8.8806	8.8804
CO	8.8808	8.8808	8.8808	8.8808	8.8808	8.8808	8.8808	8.8808	8.8808	8.8808
BA	8.8267	8.8781	8.8867	8.8848	8.8729	8.8809	8.8918	8.8835	8.8939	8.8965
LA	8.8865	8.8811	8.8809	8.8806	8.8813	8.8808	8.8818	8.8809	8.8818	8.8809
CE	8.8818	8.8829	8.8815	8.8813	8.8825	8.8822	8.8822	8.8824	8.8828	8.8821
W	8.8816	8.8823	8.8843	8.8822	8.8814	8.8859	8.8814	8.8816	8.8825	8.8823
PD	8.8819	8.8825	8.8822	8.8828	8.8828	8.8835	8.8824	8.8818	8.8822	8.8824

ID	836XJ1-152	836XJ1-153	836XJ1-154	836XJ1-155	836XJ1-156	836XJ1-157	836XJ1-158	836XJ1-159	836XJ1-160	836XJ1-161
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	831287	831287	831287	831287	831287	831287	831287	831287	831287	831287
KLO	1185	1185	1185	1185	1185	1185	1185	1185	1185	1185
K										
Y										
Z										
DJUP										
GLD										
KOM										
LI	8.0006	8.0028	8.0018	8.0006	8.0009	8.0001	8.0003	8.0005	8.0005	8.0004
SE	8.0001	8.0002	8.0002	8.0001	8.0001	8.0002	8.0002	8.0001	8.0001	8.0001
B	8.0009	8.0018	8.0019	8.0013	8.0024	8.0023	8.0021	8.0017	8.0014	8.0015
MG	8.4833	8.4365	8.9921	8.5825	8.9489	1.2838	1.4288	1.4468	8.3337	1.1568
AL	6.2258	6.7668	5.7868	4.5438	5.7448	4.9968	6.8118	5.7688	5.8728	7.2568
P	8.8127	8.8376	8.8158	8.8183	8.8562	8.8526	8.8238	8.8788	8.8184	8.8325
CA	2.1248	2.5588	2.2938	1.7848	2.4888	3.5898	3.4968	3.3528	1.4458	3.3388
TI	8.3814	8.3589	8.5878	8.5855	8.4526	1.1928	1.1368	8.6881	8.4388	8.4323
V	8.8847	8.8854	8.8898	8.8868	8.8172	8.8111	8.8168	8.8126	8.8838	8.8882
MN	8.8332	8.8937	8.1256	8.8521	8.8991	8.1656	8.1218	8.8583	8.8375	8.8477
FE	2.2638	3.2898	5.4188	3.9388	8.3818	8.9878	7.2868	4.5798	2.3858	5.4828
CO	8.8887	8.8817	8.8828	8.8813	8.8812	8.8822	8.8816	8.8819	8.8811	8.8818
NI	8.8812	8.8887	8.8826	8.8826	8.8828	8.8819	8.8811	8.8838	8.8825	8.8826
CU	8.8884	8.8889	8.8888	8.8886	8.8837	8.8882	8.8883	8.8815	8.8885	8.8854
ZN	8.8848	8.8127	8.8126	8.8848	8.8114	8.8136	8.8117	8.8854	8.8822	8.8855
SR	8.8189	8.8284	8.8165	8.8151	8.8146	8.8143	8.8224	8.8198	8.8194	8.8283
Y	8.8817	8.8828	8.8819	8.8818	8.8826	8.8832	8.8862	8.8816	8.8828	8.8822
MO	8.8818	8.8884	8.8812	8.8889	8.8819	8.8888	8.8811	8.8888	8.8813	8.8812
CO	8.8888	8.8888	8.8888	8.8888	8.8881	8.8881	8.8888	8.8888	8.8888	8.8888
BA	8.1163	8.1111	8.8769	8.8578	8.8462	8.8142	8.8431	8.8638	8.1278	8.8272
LA	8.8882	8.8887	8.8888	8.8818	8.8888	8.8883	8.8885	8.8888	8.8818	8.8884
CE	8.8882	8.8818	8.8824	8.8823	8.8824	8.8816	8.8818	8.8818	8.8825	8.8812
W	8.8828	8.8817	8.8838	8.8868	8.8836	8.8818	8.8821	8.8838	8.8875	8.8823
PS	8.8825	8.8838	8.8839	8.8817	8.8829	8.8818	8.8837	8.8824	8.8824	8.8822

ID	83GXJ1-162	JORSTD-002	JORSTD-002	83GXJ1-163	83GXJ1-164	83GXJ1-165	83GXJ1-166	83GXJ1-167	83GXJ1-168	83GXJ1-169
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	831287	831287	831287	831287	831287	831287	831287	831287	831287	831287
KLO	1118	1118	1114	1115	1116	1117	1118	1119	1120	1121
X										
Y										
Z										
DJUP										
GLO										
KOM										
LI	0.0019	0.0011	0.0018	0.0002	0.0006	0.0000	0.0003	0.0005	0.0004	0.0000
BE	0.0002	0.0002	0.0002	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001
B	0.0019	0.0013	0.0013	0.0012	0.0016	0.0015	0.0018	0.0014	0.0016	0.0016
MG	1.0388	0.4628	0.4568	0.9558	0.8399	0.6523	0.7854	0.8364	1.6060	0.9871
AL	6.5468	5.6388	5.5738	6.8188	5.6988	5.2988	4.2818	4.8768	5.5398	5.3888
P	0.0078	0.0263	0.0255	0.0103	0.0278	0.0178	0.0288	0.0227	0.0188	0.0522
CA	2.5388	1.0168	1.0098	2.7978	2.3258	2.4588	1.2588	2.1538	3.4888	2.0798
TI	0.4997	0.1983	0.1889	0.2257	0.4155	0.5274	0.4616	0.5811	0.6653	0.5447
V	0.0091	0.0035	0.0034	0.0056	0.0075	0.0139	0.0077	0.0095	0.0158	0.0092
MN	0.3487	0.0305	0.0304	0.0025	0.0688	0.0509	0.0744	0.0673	0.0824	0.0585
FE	6.1010	1.9708	1.9658	3.5388	4.7938	5.6658	3.2698	4.7108	5.4878	4.5468
CO	0.0003	0.0005	0.0005	0.0011	0.0011	0.0012	0.0009	0.0011	0.0019	0.0012
NI	0.0049	0.0012	0.0013	0.0016	0.0018	0.0022	0.0009	0.0016	0.0027	0.0021
CU	0.0104	0.0008	0.0008	0.0018	0.0009	0.0006	0.0021	0.0007	0.0003	0.0018
ZH	0.0362	0.0035	0.0033	0.0045	0.0068	0.0054	0.0047	0.0057	0.0068	0.0057
SR	0.0173	0.0114	0.0113	0.0166	0.0164	0.0139	0.0082	0.0162	0.0198	0.0183
Y	0.0028	0.0017	0.0017	0.0023	0.0018	0.0031	0.0016	0.0023	0.0023	0.0019
MO	0.0007	0.0003	0.0004	0.0010	0.0011	0.0009	0.0007	0.0013	0.0008	0.0012
CO	0.0001	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
BA	0.0762	0.1039	0.1028	0.0127	0.0593	0.0719	0.0338	0.0724	0.0636	0.0772
LA	0.0019	0.0019	0.0018	0.0002	0.0005	0.0004	0.0011	0.0007	0.0005	0.0013
CE	0.0049	0.0043	0.0042	0.0003	0.0012	0.0013	0.0026	0.0017	0.0018	0.0027
W	0.0040	0.0012	0.0012	0.0023	0.0028	0.0037	0.0038	0.0036	0.0015	0.0031
PD	0.0061	0.0015	0.0019	0.0013	0.0025	0.0027	0.0017	0.0019	0.0017	0.0024

ID	836XJ1-178	836XJ1-171	836XJ1-172	836XJ1-173	836XJ1-174	JORSTD-002
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	831287	831287	831287	831287	831287	831287
KLO	1122	1123	1124	1125	1126	1127
X						
Y						
Z						
BJUP						
GLO						
KOH						
LI	0.0005	0.0007	0.0006	0.0006	0.0004	0.0010
BC	0.0001	0.0002	0.0001	0.0001	0.0001	0.0002
B	0.0014	0.0016	0.0009	0.0015	0.0017	0.0162
MG	0.6684	0.6127	1.1310	0.9873	1.6260	0.4586
AL	4.7530	4.8770	7.6540	5.3850	5.3990	5.5900
P	0.0142	0.0109	0.1404	0.0314	0.0099	0.0240
CA	1.0340	1.7020	3.4790	2.3240	3.0150	1.0130
TI	0.6733	0.6149	0.3360	0.4679	0.8349	0.1089
V	0.0070	0.0079	0.0072	0.0080	0.0110	0.0034
MN	0.0520	0.0630	0.0470	0.0531	0.0851	0.0304
FE	4.0010	5.1940	2.7590	4.7280	5.1320	1.9730
CO	0.0009	0.0010	0.0012	0.0014	0.0021	0.0005
NI	0.0012	0.0016	0.0021	0.0025	0.0040	0.0014
CU	0.0004	0.0009	0.0022	0.0029	0.0009	0.0000
ZN	0.0030	0.0056	0.0049	0.0047	0.0061	0.0033
SR	0.0150	0.0167	0.0279	0.0165	0.0148	0.0114
Y	0.0013	0.0015	0.0009	0.0017	0.0022	0.0018
MO	0.0000	0.0000	0.0011	0.0007	0.0024	0.0003
CO	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
BA	0.0005	0.0096	0.0272	0.0099	0.0742	0.1034
LA	0.0004	0.0009	0.0005	0.0006	0.0004	0.0019
CE	0.0000	0.0020	0.0000	0.0019	0.0007	0.0044
V	0.0020	0.0016	0.0016	0.0038	0.0062	0.0013
PB	0.0025	0.0032	0.0000	0.0012	0.0028	0.0023

ID	PLASTD-001	83GXH5-001	83GXH5-002	83GXH5-003	83GXH5-004	83GXH5-005	83GXH5-006	83GXH5-007	83GXH5-008	83GXH5-009
MET	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL
DAT	830921	830921	830921	830921	830921	830921	830921	830921	830921	830921
KLO	1510	1543	1544	1545	1547	1548	1550	1551	1553	1554
K										
Y										
Z										
0JUP										
GLO		73.3	73.2	93.4	31.9	58.9	85.7	72.2	48.7	61.8
KOM										
BE	0.0003	0.0001	0.0004	0.0001	0.0000	0.0003	0.0000	0.0001	0.0000	0.0000
B	0.0006	0.0000	0.0000	0.0003	0.0000	0.0011	0.0000	0.0004	0.0001	0.0000
MG	0.0212	0.0336	0.0473	0.0398	0.0235	0.1157	0.0330	0.0190	0.0181	0.0455
AL	2.5110	0.7252	2.3290	0.5396	0.1975	3.0500	0.0942	0.7665	0.3715	0.2391
P	0.2257	0.4011	0.1791	0.1002	0.0519	0.2040	0.0702	0.1003	0.1027	0.0770
CA	0.1669	0.1100	0.1702	0.2564	0.1657	0.0752	0.3934	0.0671	0.0300	0.2411
TI	0.0175	0.0739	0.0260	0.0002	0.1059	0.2334	0.0061	0.0423	0.0349	0.0363
V	0.0013	0.0000	0.0043	0.0007	0.0030	0.0061	0.0009	0.0007	0.0010	0.0014
CR	0.0010	0.0003	0.0005	0.0002	0.0005	0.0012	0.0002	0.0004	0.0003	0.0004
MN	0.0019	0.0075	0.3357	0.0041	0.0205	0.1030	0.0343	0.0094	0.0121	0.0340
FE	1.0520	0.7504	6.1270	0.1006	1.0790	4.3410	0.1410	0.4967	0.3724	0.3896
CO	0.0001	0.0002	0.0024	0.0002	0.0003	0.0014	0.0000	0.0002	0.0001	0.0002
NI	0.0004	0.0003	0.0003	0.0004	0.0003	0.0003	0.0005	0.0010	0.0002	0.0007
CU	0.0020	0.0016	0.0011	0.0014	0.0004	0.0012	0.0011	0.0010	0.0010	0.0012
ZN	0.0019	0.0069	0.0101	0.0100	0.0056	0.0070	0.0120	0.0079	0.0066	0.0140
AS	0.0003	0.0001	0.0005	0.0001	0.0001	0.0022	0.0003	0.0001	0.0002	0.0005
SR	0.0015	0.0007	0.0009	0.0019	0.0000	0.0005	0.0021	0.0007	0.0004	0.0013
Y	0.0006	0.0004	0.0027	0.0011	0.0002	0.0010	0.0001	0.0005	0.0003	0.0002
MO	0.0001	0.0001	0.0045	0.0002	0.0000	0.0006	0.0000	0.0000	0.0001	0.0000
AG	0.0001	0.0001	0.0002	0.0000	0.0001	0.0003	0.0000	0.0000	0.0000	0.0001
CD	0.0001	0.0001	0.0002	0.0002	0.0000	0.0001	0.0001	0.0002	0.0002	0.0003
SN	0.0007	0.0007	0.0036	0.0001	0.0010	0.0032	0.0004	0.0004	0.0003	0.0003
SB	0.0046	0.0017	0.0049	0.0014	0.0007	0.0000	0.0005	0.0010	0.0010	0.0011
BA	0.0105	0.0035	0.0000	0.0000	0.0077	0.0046	0.0126	0.0107	0.0069	0.0106
LA	0.0157	0.0011	0.0103	0.0039	0.0005	0.0060	0.0002	0.0019	0.0021	0.0000
CE	0.0115	0.0022	0.0204	0.0055	0.0014	0.0114	0.0009	0.0034	0.0036	0.0010
V	0.0001	0.0001	0.0001	0.0002	0.0001	0.0000	0.0003	0.0000	0.0001	0.0002
PS	0.0000	0.0100	0.0101	0.0001	0.0070	0.0034	0.0112	0.0122	0.0176	0.0142
BI	0.0000	0.0002	0.0029	0.0001	0.0010	0.0021	0.0000	0.0003	0.0005	0.0003

ID	83GKH5-010	83GKH5-011	83GKH5-012	PLASTD-001	PLASTD-001	83GKH5-013	83GKH5-014	83GKH5-015	83GKH5-016	83GKH5-017
MET	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL
DAT	830921	830921	830921	830921	830921	830921	830921	830921	830921	830921
KLO	1555	1557	1558	1558	1557	1558	1559	1518	1611	1612
X										
Y										
Z										
DJUP										
GLD	98.5	98.7	69.8			71.8	29.6	38.8	71.5	89.5
KOM										
BE	0.0000	0.0000	0.0003	0.0003	0.0003	0.0001	0.0000	0.0000	0.0001	0.0000
B	0.0000	0.0013	0.0003	0.0007	0.0006	0.0000	0.0000	-0.0002	0.0004	0.0001
MG	0.0327	0.0272	0.0443	0.0231	0.0216	0.0256	0.0501	0.0495	0.0253	0.0399
AL	0.0105	0.0175	4.7860	2.6140	2.4720	1.3850	0.2400	0.3760	0.7020	0.1112
P	0.1464	0.1030	0.2189	0.2338	0.2260	0.1404	0.0695	0.0562	0.2059	0.0666
CA	0.1104	0.0999	0.0436	0.1776	0.1636	0.0470	0.1325	0.1054	0.1106	0.2013
TI	0.0150	0.0193	0.0447	0.0179	0.0170	0.0536	0.1023	0.2331	0.0048	0.0520
V	0.0011	0.0015	0.0015	0.0014	0.0013	0.0013	0.0026	0.0041	0.0000	0.0010
CR	0.0003	0.0003	0.0000	0.0011	0.0010	0.0004	0.0003	0.0005	0.0002	0.0001
MN	0.0124	0.0094	0.2516	0.0021	0.0018	0.0095	0.0007	0.0099	0.0072	0.0112
FE	0.4061	0.3030	1.1250	1.0930	1.0270	0.7100	1.1960	2.2370	0.3631	0.4742
CO	0.0002	0.0002	0.0006	0.0001	0.0001	0.0002	0.0003	0.0006	0.0002	0.0002
NI	0.0005	0.0004	0.0003	0.0006	0.0007	0.0003	0.0001	0.0003	0.0002	0.0004
CU	0.0017	0.0012	0.0016	0.0020	0.0027	0.0011	0.0005	0.0004	0.0007	0.0014
ZN	0.0130	0.0154	0.0094	0.0021	0.0010	0.0050	0.0046	0.0043	0.0046	0.0248
AS	0.0000	0.0003	0.0035	0.0013	0.0005	0.0012	-0.0003	0.0007	0.0006	0.0004
SR	0.0000	0.0013	0.0003	0.0014	0.0014	0.0003	0.0006	0.0006	0.0009	0.0034
Y	0.0004	0.0003	0.0021	0.0000	0.0004	0.0012	0.0002	0.0002	0.0004	0.0002
MO	0.0001	0.0001	0.0007	0.0001	0.0001	0.0002	0.0001	0.0001	0.0001	0.0000
AG	0.0000	0.0001	0.0001	0.0001	0.0000	0.0000	0.0000	0.0001	0.0000	0.0000
CO	0.0003	0.0003	0.0001	0.0001	0.0001	0.0001	0.0000	0.0001	0.0001	0.0003
SN	0.0011	0.0005	0.0007	0.0006	0.0001	0.0007	0.0013	0.0020	-0.0004	0.0000
SB	0.0020	0.0013	0.0006	0.0052	0.0046	0.0030	0.0000	0.0010	0.0015	0.0005
BA	0.0005	0.0011	0.0007	0.0105	0.0102	0.0061	0.0059	0.0035	0.0044	0.0050
LA	0.0015	0.0019	0.0003	0.0150	0.0153	0.0044	0.0005	0.0006	0.0013	0.0004
CE	0.0025	0.0032	0.0254	0.0121	0.0112	0.0070	0.0012	0.0013	0.0023	0.0000
W	0.0002	0.0003	-0.0001	-0.0004	-0.0001	0.0001	0.0001	0.0000	0.0000	0.0006
PR	0.0193	0.0200	0.0051	0.0012	0.0012	0.0103	0.0077	0.0066	0.0112	0.0064
BT	0.0001	0.0005	0.0009	0.0006	0.0002	0.0004	0.0006	0.0011	0.0004	0.0003

	83GKH5-010	83GKH5-019	83GKH5-020	83GKH5-021	83GKH5-022	83GKH5-023	83GKH5-024	83GKH5-025	83GKH5-026	83GKH5-027
10	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL
MET	830921	830921	830921	830921	830921	830921	830921	830921	830921	830921
DAT	1613	1614	1615	1616	1618	1619	1620	1621	1622	1623
KLO										
X										
Y										
Z										
DJUP										
GLO	83.7	87.7	78.8	64.5	81.8	63.7	93.2	81.5	42.4	79.4
KOM										
BE	0.0001	0.0001	0.0004	0.0001	0.0000	0.0001	0.0001	0.0001	0.0001	0.0002
B	0.0001	0.0000	0.0002	0.0004	0.0004	0.0000	0.0001	0.0006	0.0000	0.0003
MG	0.0218	0.0203	0.0627	0.0284	0.0324	0.0267	0.0271	0.0275	0.0282	0.0428
AL	1.1778	1.5518	2.7268	0.5619	0.7758	0.7552	0.4857	0.7948	1.0588	1.8458
P	0.2464	0.4331	0.2567	0.1266	0.1401	0.2594	0.1493	0.2354	0.0984	0.4133
CA	0.0514	0.0372	0.0489	0.1423	0.2019	0.1432	0.2217	0.1333	0.0652	0.1493
TI	0.0252	0.0341	0.0458	0.0577	0.0098	0.0054	0.0093	0.0446	0.0776	0.0452
V	0.0005	0.0004	0.0021	0.0025	0.0028	0.0009	0.0003	0.0008	0.0028	0.0018
CR	0.0002	0.0003	0.0005	0.0005	0.0003	0.0002	0.0001	0.0002	0.0003	0.0004
MN	0.0042	0.0021	0.3923	0.0158	0.0048	0.0134	0.0018	0.0074	0.0086	0.0007
FE	0.6588	0.7994	1.3968	0.6897	1.8438	0.6923	0.2534	1.0868	1.2468	1.3828
CO	0.0001	0.0001	0.0011	0.0003	0.0001	0.0002	0.0001	0.0001	0.0003	0.0003
NI	0.0019	0.0001	0.0003	0.0007	0.0003	0.0001	0.0005	0.0002	0.0003	0.0003
CU	0.0009	0.0000	0.0023	0.0016	0.0014	0.0009	0.0005	0.0009	0.0009	0.0014
ZH	0.0055	0.0042	0.0102	0.0076	0.0068	0.0072	0.0068	0.0072	0.0047	0.0009
AS	0.0011	0.0016	0.0021	0.0003	0.0007	0.0012	0.0005	0.0005	0.0009	0.0015
SR	0.0005	0.0004	0.0003	0.0010	0.0012	0.0009	0.0021	0.0018	0.0004	0.0018
Y	0.0009	0.0006	0.0026	0.0006	0.0006	0.0004	0.0005	0.0004	0.0012	0.0011
MO	0.0001	0.0001	0.0007	0.0002	0.0006	0.0000	0.0001	0.0001	0.0001	0.0001
AG	0.0000	0.0001	0.0002	0.0001	0.0000	0.0001	0.0000	0.0001	0.0001	0.0001
CD	0.0001	0.0000	0.0001	0.0001	0.0001	0.0002	0.0001	0.0002	0.0001	0.0002
SN	0.0014	0.0001	0.0010	0.0009	0.0012	0.0007	0.0008	0.0012	0.0007	0.0018
SR	0.0024	0.0031	0.0057	0.0015	0.0019	0.0017	0.0018	0.0019	0.0024	0.0039
BA	0.0092	0.0055	0.0073	0.0136	0.0105	0.0037	0.0156	0.0043	0.0039	0.0046
LA	0.0023	0.0023	0.0095	0.0014	0.0038	0.0014	0.0011	0.0013	0.0044	0.0041
CE	0.0059	0.0039	0.0189	0.0026	0.0051	0.0029	0.0023	0.0026	0.0074	0.0067
W	0.0002	0.0000	0.0002	0.0001	0.0001	0.0000	0.0001	0.0002	0.0000	0.0002
PO	0.0001	0.0000	0.0120	0.0201	0.0128	0.0133	0.0103	0.0119	0.0069	0.0117
BI	0.0001	0.0000	0.0011	0.0005	0.0006	0.0005	0.0004	0.0006	0.0007	0.0009

ID	83GKH5-028	83GKH5-029	83GKH5-030	83GKH5-031	83GKH5-032	83GKH5-033	83GKH5-034	83GKH5-035	83GKH5-036	83GKH5-037
MET	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL
DAY	830921	830921	830921	830921	830921	830921	830921	830921	830921	830921
KLO	1625	1626	1627	1628	1630	1631	1632	1634	1635	1636
X										
Y										
Z										
DJUP										
GLD	50.2	57.1	59.5	62.4	53.6	66.7	73.1	12.4	50.5	55.5
KOH										
BE	0.0000	0.0001	0.0000	0.0001	0.0000	0.0001	0.0001	0.0000	0.0002	0.0002
B	0.0000	0.0003	0.0000	0.0001	0.0004	0.0001	0.0007	-0.0002	-0.0001	0.0000
MG	0.0503	0.0247	0.0193	0.0177	0.0249	0.0171	0.0302	0.0149	0.1021	0.2499
AL	0.4949	0.7931	0.6378	0.7551	0.6151	2.9890	1.0400	0.2009	2.0510	2.2400
P	0.1500	0.1500	0.1000	0.1170	0.0900	0.1974	0.2381	0.0410	0.1337	0.1355
CA	0.1260	0.0563	0.0441	0.0317	0.0554	0.0266	0.0095	0.0479	0.0760	0.0076
TI	0.1476	0.0697	0.0113	0.0214	0.0967	0.0191	0.0213	0.0965	0.0760	0.0678
V	0.0041	0.0016	0.0010	0.0000	0.0011	0.0006	0.0010	0.0010	0.0010	0.0036
CR	0.0009	0.0003	0.0003	0.0002	0.0004	0.0003	0.0003	0.0003	0.0006	0.0007
MH	0.0130	0.0107	0.0040	0.0001	0.0246	0.0057	0.0132	0.0121	0.0660	0.1205
FE	1.7040	0.6527	0.2190	0.3129	0.3578	0.6760	0.7016	0.6632	2.0650	2.0950
CO	0.0005	0.0002	0.0001	0.0001	0.0002	0.0002	0.0001	0.0002	0.0007	0.0008
NI	0.0001	0.0002	0.0003	0.0003	0.0003	0.0002	0.0004	0.0001	0.0004	0.0004
CU	0.0013	0.0011	0.0012	0.0000	0.0009	0.0015	0.0019	0.0003	0.0008	0.0007
ZH	0.0077	0.0053	0.0004	0.0044	0.0052	0.0042	0.0000	0.0010	0.0156	0.0131
AS	0.0005	0.0005	0.0004	0.0016	0.0000	0.0022	0.0005	0.0003	0.0012	0.0024
SR	0.0000	0.0004	0.0009	0.0004	0.0005	0.0003	0.0006	0.0003	0.0005	0.0005
Y	0.0005	0.0006	0.0002	0.0007	0.0005	0.0010	0.0005	0.0002	0.0016	0.0017
MO	0.0002	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0000	0.0022	0.0033
AG	0.0001	0.0001	0.0000	0.0000	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001
CO	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001
SN	0.0011	0.0011	0.0007	0.0006	0.0004	0.0013	0.0009	0.0007	0.0013	0.0006
SR	0.0013	0.0019	0.0016	0.0016	0.0017	0.0050	0.0022	0.0006	0.0045	0.0040
BA	0.0043	0.0049	0.0100	0.0073	0.0045	0.0030	0.0077	0.0010	0.0077	0.0071
LA	0.0014	0.0024	0.0007	0.0026	0.0021	0.0041	0.0023	0.0006	0.0052	0.0054
CE	0.0031	0.0043	0.0013	0.0041	0.0030	0.0064	0.0030	0.0011	0.0116	0.0111
W	0.0003	0.0001	0.0002	0.0001	0.0001	0.0003	0.0002	0.0000	0.0004	0.0003
PO	0.0147	0.0116	0.0134	0.0129	0.0002	0.0054	0.0167	0.0050	0.0102	0.0072
BI	0.0011	0.0006	-0.0001	0.0006	0.0007	0.0006	0.0001	0.0004	0.0011	0.0011

ID	83GXM5-038	83GXM5-039	83GXM5-040	83GXM5-041	83GXM5-042	83GXM5-043	83GXM5-044	83GXM5-045	83GXM5-046	83GXM5-047
MET	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL
DAT	830921	830921	830921	830921	830921	830921	830921	830921	830921	830921
KLO	1638	1639	1640	1641	1642	1643	1644	1645	1647	1649
X										
Y										
Z										
DJUP										
GLD	78.6	84.4	17.8	78.1	68.1	12.6	27.1	75.1	88.9	25.8
KOM										
BE	0.0001	0.0001	0.0000	0.0001	0.0003	0.0001	0.0001	0.0000	0.0002	0.0000
B	0.0001	0.0001	0.0000	0.0000	0.0000	0.0000	0.0001	0.0003	0.0001	0.0001
MG	0.0259	0.0407	0.0307	0.0299	0.1471	0.1604	0.0786	0.0442	0.0409	0.0447
AL	0.0673	0.0560	0.0209	1.1700	3.8430	0.5730	0.6904	0.3939	1.2400	0.1403
P	0.1794	0.1816	0.0591	0.2011	0.2409	0.0392	0.1388	0.1053	0.2014	0.0952
CA	0.0483	0.2462	0.0900	0.0340	0.0595	0.0530	0.1795	0.3311	0.0707	0.6449
TI	0.0461	0.0329	0.1371	0.0347	0.0459	0.2236	0.3159	0.0791	0.0767	0.0170
V	0.0007	0.0011	0.0042	0.0015	0.0031	0.0060	0.0052	0.0010	0.0012	0.0011
CR	0.0003	0.0002	0.0006	0.0003	0.0006	0.0009	0.0000	0.0004	0.0002	0.0002
MN	0.0025	0.0069	0.0160	0.0119	0.1537	0.0575	0.1376	0.0133	0.0035	0.0342
FE	0.5443	0.6738	1.0000	1.1510	2.0420	2.4970	2.2010	0.4425	0.6400	0.3949
CO	0.0001	0.0002	0.0003	0.0002	0.0009	0.0000	0.0012	0.0003	0.0003	0.0002
NI	0.0001	0.0005	0.0003	0.0005	0.0004	0.0003	0.0004	0.0006	0.0004	0.0004
CU	0.0009	0.0011	0.0003	0.0015	0.0010	0.0002	0.0006	0.0013	0.0007	0.0012
ZH	0.0050	0.0090	0.0020	0.0062	0.0121	0.0096	0.0090	0.0111	0.0036	0.0154
AS	0.0011	0.0016	0.0004	0.0022	0.0029	0.0008	0.0017	0.0006	0.0010	0.0002
SR	0.0004	0.0015	0.0005	0.0003	0.0003	0.0003	0.0009	0.0017	0.0005	0.0025
Y	0.0004	0.0004	0.0002	0.0010	0.0026	0.0002	0.0000	0.0004	0.0011	0.0001
MO	0.0001	0.0001	0.0001	0.0003	0.0031	0.0004	0.0002	0.0001	0.0002	0.0000
AG	0.0000	0.0001	0.0001	0.0001	0.0001	0.0001	0.0002	0.0001	0.0001	0.0001
CO	0.0003	0.0001	0.0000	0.0001	0.0001	0.0001	0.0001	0.0001	0.0000	0.0001
SN	0.0005	0.0011	0.0012	0.0006	0.0000	0.0016	0.0009	0.0009	0.0005	0.0002
SS	0.0010	0.0015	0.0011	0.0026	0.0079	0.0017	0.0022	0.0012	0.0027	0.0007
BA	0.0022	0.0060	0.0024	0.0104	0.0061	0.0060	0.0060	0.0113	0.0024	0.0145
LA	0.0014	0.0013	0.0007	0.0039	0.0083	0.0007	0.0024	0.0012	0.0047	0.0003
CE	0.0025	0.0027	0.0017	0.0074	0.0191	0.0031	0.0040	0.0026	0.0066	0.0013
W	0.0000	0.0002	0.0000	0.0002	0.0001	0.0003	0.0001	0.0002	0.0000	0.0003
PG	0.0156	0.0176	0.0040	0.0123	0.0115	0.0036	0.0139	0.0141	0.0056	0.0136
BI	0.0005	0.0004	0.0009	0.0012	0.0013	0.0016	0.0016	0.0005	0.0005	0.0001

ID	83GKH5-048	83GKH5-049	83GKH5-050	83GKH5-051	PLASTD-001	PLASTD-001	83GKH5-052	83GKH5-053	83GKH5-054	83GKH5-055
MET	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL
DAT	830921	830921	830921	830921	830921	830922	830922	830922	830922	830922
KLO	1652	1652	1654	1656	1657	0829	0829	0829	0831	0832
X										
Y										
Z										
DJUP										
GLD	72.3	73.0	49.9	26.8			56.3	75.6	69.7	73.2
KOM										
BE	0.0004	0.0004	0.0001	0.0001	0.0003	0.0003	0.0003	0.0001	0.0001	0.0000
S	0.0000	0.0002	0.0001	0.0000	0.0006	0.0006	0.0003	0.0004	0.0000	0.0001
MG	0.0069	0.0019	0.0065	0.0037	0.0228	0.0227	0.0364	0.0231	0.0346	0.0283
AL	2.3000	2.2260	1.1820	0.6395	2.5960	2.5670	0.1997	1.1090	0.3360	0.4019
P	0.2859	0.2757	0.2047	0.1411	0.2294	0.2351	0.0664	0.1557	0.0889	0.1961
CA	0.1975	0.1907	0.1212	0.1570	0.1738	0.1677	0.2897	0.0537	0.0941	0.0915
TI	0.0827	0.0801	0.1111	0.1721	0.0176	0.0175	0.0632	0.0030	0.0580	0.0540
V	0.0025	0.0024	0.0024	0.0027	0.0014	0.0014	0.0024	0.0011	0.0011	0.0011
CR	0.0005	0.0006	0.0005	0.0005	0.0010	0.0010	0.0004	0.0004	0.0002	0.0002
MN	0.0207	0.0195	0.0006	0.0164	0.0020	0.0020	0.0197	0.0061	0.0079	0.0003
FE	2.0650	1.9340	1.4350	1.2030	1.0720	1.0440	0.6319	0.8221	0.2865	0.4197
CO	0.0006	0.0006	0.0004	0.0005	0.0001	0.0001	0.0002	0.0002	0.0003	0.0002
NI	0.0006	0.0007	0.0004	0.0003	0.0009	0.0008	0.0002	0.0002	0.0006	0.0003
CU	0.0045	0.0043	0.0016	0.0006	0.0020	0.0027	0.0012	0.0009	0.0009	0.0006
ZK	0.0066	0.0064	0.0043	0.0038	0.0019	0.0021	0.0072	0.0035	0.0118	0.0053
AS	0.0005	0.0016	0.0012	0.0018	0.0006	0.0001	0.0006	0.0005	0.0003	0.0007
SR	0.0003	0.0009	0.0006	0.0006	0.0014	0.0014	0.0010	0.0005	0.0010	0.0009
Y	0.0015	0.0015	0.0007	0.0006	0.0006	0.0008	0.0002	0.0006	0.0002	0.0002
NO	0.0004	0.0004	0.0002	0.0001	0.0001	0.0001	0.0001	0.0002	0.0000	0.0002
AG	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001
CO	0.0001	0.0001	0.0000	0.0001	0.0001	0.0001	0.0001	0.0001	0.0002	0.0001
SN	0.0012	0.0010	0.0008	0.0016	0.0002	0.0013	0.0014	0.0003	0.0000	0.0010
SG	0.0049	0.0045	0.0025	0.0019	0.0051	0.0051	0.0010	0.0026	0.0013	0.0014
BA	0.0027	0.0026	0.0019	0.0026	0.0104	0.0107	0.0037	0.0022	0.0093	0.0027
LA	0.0008	0.0004	0.0041	0.0028	0.0156	0.0160	0.0005	0.0020	0.0007	0.0006
CE	0.0122	0.0117	0.0057	0.0049	0.0120	0.0121	0.0014	0.0046	0.0016	0.0016
W	0.0002	0.0003	0.0000	0.0002	0.0004	0.0003	0.0004	0.0001	0.0003	0.0001
PB	0.0076	0.0069	0.0040	0.0041	0.0000	0.0005	0.0130	0.0075	0.0115	0.0130
BI	0.0013	0.0014	0.0012	0.0008	0.0006	0.0007	0.0006	0.0011	0.0005	0.0005

ID	83GKH5-055	83GKH5-057	83GKH5-058	83GKH5-059	83GKH5-060	83GKH5-061	83GKH5-062	83GKH5-063	83GKH5-064	83GKH5-065
MET	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL
DAT	830922	830922	830922	830922	830922	830922	830922	830922	830922	830922
KLO	0833	0834	0835	0836	0837	0838	0839	0841	0842	0843
X										
Y										
Z										
DJUP										
GLD	87.6	65.5	51.8	69.5	53.3	77.4	43.3	98.7	37.2	38.4
KOM										
BE	0.0000	0.0001	0.0001	0.0000	0.0000	0.0001	0.0001	0.0000	0.0000	0.0001
B	0.0000	-0.0001	0.0000	-0.0001	-0.0001	-0.0001	-0.0002	0.0001	-0.0001	-0.0001
MG	0.0494	0.0456	0.0418	0.0355	0.0267	0.0314	0.0708	0.0426	0.0546	0.2051
AL	0.5526	0.7682	0.6679	0.2363	0.4258	0.7508	0.7948	0.2460	0.2527	0.6292
P	0.1648	0.1182	0.2664	0.0038	0.2077	0.2336	0.1821	0.0967	0.0873	0.1496
CA	0.0824	0.0848	0.2116	0.2958	0.0938	0.0669	0.1129	0.2016	0.5808	0.2771
TI	0.0448	0.0534	0.1514	0.0787	0.0828	0.0458	0.0897	0.0195	0.1988	0.1388
V	0.0018	0.0015	0.0031	0.0021	0.0018	0.0018	0.0035	0.0018	0.0048	0.0041
CR	0.0004	0.0003	0.0003	0.0002	0.0004	0.0003	0.0006	0.0002	0.0007	0.0018
MN	0.0067	0.0057	0.0155	0.0078	0.0188	0.0063	0.0369	0.0092	0.0334	0.0476
FE	0.8235	0.8468	2.1048	1.3358	1.1428	0.7282	2.2268	0.2507	2.0428	2.0778
CO	0.0003	0.0003	0.0005	0.0004	0.0002	0.0002	0.0008	0.0002	0.0005	0.0007
NI	0.0007	0.0004	0.0004	0.0004	0.0003	0.0004	0.0002	0.0002	0.0004	0.0005
CU	0.0015	0.0009	0.0009	0.0008	0.0013	0.0013	0.0013	0.0012	0.0005	0.0007
ZN	0.0189	0.0059	0.0045	0.0139	0.0052	0.0068	0.0071	0.0109	0.0066	0.0078
AS	0.0009	0.0016	0.0002	0.0008	0.0003	0.0005	0.0012	0.0008	0.0011	0.0005
SR	0.0005	0.0008	0.0009	0.0032	0.0006	0.0006	0.0006	0.0019	0.0009	0.0018
Y	0.0002	0.0006	0.0005	0.0003	0.0003	0.0004	0.0008	0.0001	0.0005	0.0008
MO	0.0001	0.0001	0.0002	0.0001	0.0008	0.0001	0.0004	0.0001	0.0002	0.0003
AG	0.0001	0.0001	0.0002	0.0001	0.0001	0.0001	0.0002	0.0001	0.0002	0.0002
CO	0.0004	0.0001	0.0001	0.0002	0.0002	0.0001	0.0001	0.0002	0.0008	0.0008
SN	0.0021	0.0011	0.0007	0.0013	0.0005	0.0012	0.0028	0.0003	0.0028	0.0015
SB	0.0017	0.0022	0.0021	0.0012	0.0015	0.0021	0.0023	0.0015	0.0013	0.0023
BA	0.0032	0.0048	0.0029	0.0122	0.0029	0.0034	0.0038	0.0096	0.0036	0.0039
LA	0.0009	0.0017	0.0013	0.0007	0.0008	0.0018	0.0053	0.0003	0.0018	0.0025
CE	0.0028	0.0036	0.0033	0.0022	0.0022	0.0034	0.0234	0.0012	0.0031	0.0116
W	0.0004	0.0003	0.0005	0.0002	0.0003	0.0008	0.0008	0.0004	0.0002	0.0002
PS	0.0178	0.0189	0.0123	0.0139	0.0182	0.0187	0.0125	0.0056	0.0078	0.0007
BI	0.0008	0.0009	0.0012	0.0013	0.0011	0.0007	0.0017	0.0003	0.0015	0.0016

ID	83GKH5-066	83GKH5-067	83GKH5-068	83GKH5-069	83GKH5-070	83GKH5-071	83GKH5-072	83GKH5-073	83GKH5-074	83GKH5-075
MET	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL
DAT	830922	830922	830922	830922	830922	830922	830922	830922	830922	830922
KLO	0844	0845	0846	0848	0849	0850	0851	0853	0854	0855
X										
Y										
Z										
DJUP										
CLD	67.6	41.8	31.4	21.8	62.8	68.7	47.8	64.8	81.9	85.7
KOM										
BE	0.0002	0.0000	0.0000	0.0001	0.0001	0.0002	0.0001	0.0001	0.0001	0.0001
B	0.0001	-0.0001	-0.0002	-0.0004	-0.0001	-0.0002	-0.0001	-0.0002	-0.0001	-0.0001
MG	0.0006	0.0005	0.0007	0.0007	0.0007	0.0008	0.0009	0.0009	0.0009	0.0009
AL	1.2218	0.2137	0.1803	0.4841	0.7719	1.9698	0.4721	1.1788	0.5821	1.3748
P	0.3771	0.0953	0.0782	0.1024	0.1394	0.1978	0.1709	0.1829	0.1151	0.3865
CA	0.3342	0.2271	0.1744	0.0941	0.0935	0.0444	0.1209	0.0983	0.1386	0.0611
TI	0.1503	0.1322	0.1151	0.1719	0.0588	0.1189	0.1437	0.0826	0.0339	0.0411
V	0.0019	0.0040	0.0038	0.0043	0.0012	0.0026	0.0028	0.0017	0.0012	0.0009
CR	0.0005	0.0008	0.0008	0.0009	0.0002	0.0006	0.0003	0.0003	0.0004	0.0004
MN	0.0055	0.0138	0.0091	0.0119	0.0059	0.0062	0.0145	0.0072	0.0006	0.0049
FE	1.4468	2.1988	3.5138	2.4398	0.4197	2.7428	1.7318	1.2558	0.7872	2.8488
CO	0.0005	0.0004	0.0005	0.0005	0.0002	0.0005	0.0005	0.0002	0.0002	0.0004
NI	0.0007	0.0006	0.0009	0.0004	0.0008	0.0006	0.0002	0.0003	0.0005	0.0006
CU	0.0008	0.0011	0.0008	0.0004	0.0008	0.0016	0.0009	0.0011	0.0011	0.0011
ZN	0.0072	0.0003	0.0008	0.0034	0.0056	0.0044	0.0053	0.0053	0.0066	0.0056
AS	0.0008	0.0004	0.0006	0.0016	0.0008	-0.0002	0.0006	0.0007	0.0005	0.0017
SR	0.0014	0.0008	0.0011	0.0005	0.0007	0.0004	0.0007	0.0004	0.0011	0.0006
Y	0.0011	0.0005	0.0004	0.0003	0.0004	0.0021	0.0006	0.0015	0.0009	0.0011
MO	0.0003	0.0002	0.0001	0.0001	0.0001	0.0002	0.0002	0.0003	0.0001	0.0002
AG	0.0002	0.0002	0.0002	0.0001	0.0001	0.0002	0.0002	0.0002	0.0001	0.0002
CO	0.0001	0.0001	0.0001	0.0000	0.0001	0.0002	0.0001	0.0001	0.0001	0.0002
SN	0.0002	0.0010	0.0022	0.0023	0.0010	0.0019	0.0023	0.0013	0.0008	0.0013
SB	0.0038	0.0013	0.0012	0.0015	0.0019	0.0042	0.0016	0.0029	0.0019	0.0045
DA	0.0029	0.0067	0.0034	0.0048	0.0039	0.0024	0.0048	0.0077	0.0078	0.0038
LA	0.0061	0.0012	0.0018	0.0009	0.0017	0.0043	0.0017	0.0053	0.0033	0.0031
CE	0.0005	0.0033	0.0029	0.0024	0.0036	0.0079	0.0038	0.0091	0.0065	0.0062
M	0.0001	0.0005	0.0002	0.0001	0.0005	0.0008	0.0002	0.0004	0.0002	-0.0002
PR	0.0055	0.0238	0.0085	0.0151	0.0088	0.0035	0.0128	0.0098	0.0136	0.0088
BT	0.0015	0.0018	0.0017	0.0016	0.0007	0.0017	0.0011	0.0011	0.0007	0.0012

ID	83GXHS-076	83GXHS-077	83GXHS-078	83GXHS-079	83GXHS-080	83GXHS-081	83GXHS-082	83GXHS-083	83GXHS-084	83GXHS-085
MET	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL	ICP,NPL
DAT	830922	830922	830922	830922	830922	830922	830922	830922	830922	830922
KLO	0057	0058	0059	0060	0061	0062	0063	0064	0065	0066
X										
Y										
Z										
BJUP										
GLD	31.1	59.3	28.6	44.6	22.1	22.7	68.8	27.4	16.6	34.9
KOM										
BE	0.0000	0.0000	0.0001	0.0000	0.0001	0.0000	0.0000	0.0000	0.0000	0.0001
B	-0.0003	-0.0001	-0.0002	-0.0002	-0.0002	-0.0002	-0.0001	-0.0001	-0.0002	-0.0003
MG	0.1065	0.0307	0.1685	0.0340	0.2975	0.0425	0.1314	0.0415	0.0742	0.0344
AL	0.4277	0.4414	0.6432	0.4369	0.6468	0.3425	0.7450	0.2076	0.3270	0.4512
P	0.0962	0.1242	0.0956	0.1345	0.1046	0.0766	0.2151	0.1306	0.0997	0.1713
CA	0.1007	0.1406	0.2963	0.1197	0.3632	0.3967	0.1316	0.0617	0.0950	0.0678
TI	0.1794	0.1025	0.1639	0.1073	0.1336	0.2017	0.0742	0.0981	0.1310	0.1232
V	0.0065	0.0035	0.0041	0.0034	0.0034	0.0041	0.0045	0.0019	0.0036	0.0026
CR	0.0011	0.0008	0.0007	0.0005	0.0012	0.0008	0.0009	0.0004	0.0007	0.0005
MN	0.0192	0.0112	0.0731	0.0102	0.0400	0.0197	0.0694	0.0138	0.1205	0.0005
FE	2.5030	1.4900	2.2450	2.0640	2.0590	1.0040	3.0690	0.0500	1.0000	1.2400
CO	0.0005	0.0004	0.0006	0.0004	0.0006	0.0004	0.0003	0.0002	0.0006	0.0003
NI	0.0002	0.0006	0.0005	0.0004	0.0007	0.0001	0.0004	0.0002	0.0003	0.0003
CU	0.0005	0.0011	0.0005	0.0007	0.0006	0.0003	0.0011	0.0028	0.0005	0.0006
ZN	0.0051	0.0079	0.0000	0.0039	0.0003	0.0026	0.0035	0.0037	0.0009	0.0000
AS	0.0002	0.0004	-0.0000	0.0007	0.0003	0.0009	0.0026	0.0000	0.0003	-0.0006
SR	0.0008	0.0012	0.0009	0.0009	0.0014	0.0004	0.0007	0.0003	0.0004	0.0006
Y	0.0003	0.0004	0.0004	0.0003	0.0000	0.0003	0.0025	0.0002	0.0003	0.0003
MO	0.0001	0.0003	0.0001	0.0002	0.0002	0.0004	0.0013	0.0001	0.0001	0.0001
AG	0.0002	0.0002	0.0002	0.0002	0.0002	0.0002	0.0003	0.0001	0.0002	0.0002
CU	0.0001	0.0001	0.0001	0.0001	0.0001	0.0000	0.0001	0.0001	0.0000	0.0001
SN	0.0011	0.0009	0.0006	0.0015	0.0014	0.0014	0.0034	0.0009	0.0025	0.0010
SB	0.0017	0.0017	0.0022	0.0015	0.0024	0.0014	0.0005	0.0011	0.0016	0.0010
BA	0.0029	0.0054	0.0052	0.0025	0.0051	0.0024	0.0090	0.0024	0.0054	0.0042
LA	0.0006	0.0010	0.0012	0.0000	0.0033	0.0000	0.0070	0.0000	0.0017	0.0011
CE	0.0022	0.0025	0.0069	0.0024	0.0135	0.0026	0.0230	0.0021	0.0042	0.0026
W	0.0002	0.0001	0.0002	0.0001	0.0004	0.0002	0.0004	0.0001	0.0003	0.0000
PS	0.0003	0.0042	0.0069	0.0117	0.0057	0.0006	0.0100	0.0102	0.0124	0.0005
BI	0.0020	0.0014	0.0010	0.0016	0.0014	0.0017	0.0020	0.0011	0.0016	0.0014

10 83GKH5-005 PLASTO-001
 MET ICP,NPL ICP,NPL
 DAY 830922 830922
 KLO 0911 0936

X
Y
Z

DJUP

GLO 53.1

KOM

BE 0.0000 0.0003

B -0.0001 0.0000

HC 0.0579 0.0223

AL 0.2701 2.0630

P 0.1072 0.2344

CA 0.2416 0.1707

TI 0.1130 0.0176

V 0.0038 0.0014

CR 0.0007 0.0010

MN 0.0207 0.0020

FE 1.1100 1.0630

CO 0.0004 0.0001

NI 0.0009 0.0007

CU 0.0011 0.0027

ZH 0.0125 0.0019

AS 0.0005 -0.0001

SR 0.0017 0.0014

Y 0.0002 0.0000

MO 0.0001 0.0002

AG 0.0002 0.0001

CO 0.0001 0.0001

SH 0.0014 0.0009

SS 0.0014 0.0001

BA 0.0002 0.0106

LA 0.0004 0.0159

CE 0.0017 0.0119

V 0.0002 0.0001

PS 0.0100 0.0004

BI 0.0013 0.0007

ID 83GXJ1-170 83GXJ1-171 83GXJ1-172 83GXJ1-173 83GXJ1-174 JORSTO-002
 MET ICP,NJO ICP,NJO ICP,NJO ICP,NJO ICP,NJO ICP,NJO
 DAT 831207 831207 831207 831207 831207 831207
 KLO 1122 1123 1124 1125 1126 1127
 X
 Y
 Z
 DJUP
 GLO
 KOM
 LI 0.0005 0.0007 0.0006 0.0006 0.0004 0.0010
 BE 0.0001 0.0002 0.0001 0.0001 0.0001 0.0002
 B 0.0014 0.0015 0.0009 0.0015 0.0017 0.0162
 NG 0.6584 0.6127 1.1310 0.9873 1.6260 0.4586
 AL 4.7530 4.8770 7.6540 5.3850 5.3990 5.5900
 P 0.0142 0.0109 0.1404 0.0314 0.0099 0.0248
 CA 1.8340 1.7020 3.4790 2.3240 3.0150 1.0130
 TI 0.6733 0.6149 0.3360 0.4679 0.8349 0.1889
 V 0.0078 0.0079 0.0072 0.0088 0.0118 0.0034
 NN 0.0520 0.0535 0.0470 0.0531 0.0851 0.0304
 FE 4.0010 5.1940 2.7590 4.7280 5.1320 1.9730
 CO 0.0009 0.0010 0.0012 0.0014 0.0021 0.0005
 NI 0.0012 0.0016 0.0021 0.0025 0.0040 0.0014
 CU 0.0004 0.0009 0.0262 0.0029 0.0009 0.0008
 ZN 0.0038 0.0056 0.0049 0.0047 0.0061 0.0033
 SR 0.0158 0.0167 0.0279 0.0165 0.0148 0.0114
 Y 0.0013 0.0015 0.0009 0.0017 0.0022 0.0018
 NO 0.0008 0.0009 0.0011 0.0007 0.0024 0.0003
 CD 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
 BA 0.0896 0.0796 0.0272 0.0599 0.0742 0.1034
 LA 0.0004 0.0009 0.0005 0.0008 0.0004 0.0019
 CE 0.0008 0.0020 0.0008 0.0019 0.0007 0.0044
 W 0.0020 0.0016 0.0016 0.0038 0.0062 0.0013
 PB 0.0025 0.0032 0.0008 0.0012 0.0028 0.0023

Trollerud

Nord Vinaren

83GX 71 105-153

Trollerud

83GX 71 : 154-174

ID	83GXJ1-162	JORSTD-002	JORSTD-002	83GXJ1-163	83GXJ1-164	83GXJ1-165	83GXJ1-166	83GXJ1-167	83GXJ1-168	83GXJ1-169
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	831207	831207	831207	831207	831207	831207	831207	831207	831207	831207
KLO	1108	1109	1114	1115	1116	1117	1118	1119	1120	1121
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0019	0.0011	0.0010	0.0002	0.0006	0.0008	0.0003	0.0005	0.0004	0.0008
BE	0.0002	0.0002	0.0002	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001
B	0.0019	0.0163	0.0163	0.0012	0.0016	0.0015	0.0010	0.0014	0.0016	0.0016
MG	1.0380	0.4620	0.4568	0.9558	0.8399	0.6523	0.7854	0.8364	1.6060	0.9071
AL	6.5450	5.6380	5.5730	6.8100	5.6900	5.2900	4.2010	4.8760	5.5390	5.3880
P	0.0978	0.0263	0.0255	0.0103	0.0278	0.0178	0.0288	0.0227	0.0108	0.0522
CA	2.5380	1.0160	1.0090	2.7970	2.3250	2.4580	1.2580	2.1530	3.4080	2.0790
TI	0.4997	0.1903	0.1889	0.2257	0.4155	0.6274	0.4616	0.5811	0.6653	0.6447
V	0.0091	0.0035	0.0034	0.0056	0.0075	0.0139	0.0077	0.0095	0.0150	0.0092
MN	0.3407	0.0305	0.0304	0.0825	0.0608	0.0509	0.0744	0.0673	0.0824	0.0585
FE	6.1010	1.9780	1.9650	3.5300	4.7930	5.6650	3.2690	4.7180	5.4870	4.5460
CO	0.0083	0.0005	0.0005	0.0011	0.0011	0.0012	0.0009	0.0011	0.0019	0.0012
NI	0.0048	0.0012	0.0013	0.0016	0.0018	0.0022	0.0009	0.0018	0.0027	0.0021
CU	0.0104	0.0008	0.0008	0.0010	0.0009	0.0006	0.0021	0.0007	0.0003	0.0018
ZN	0.0362	0.0035	0.0033	0.0045	0.0060	0.0054	0.0047	0.0057	0.0068	0.0057
SR	0.0173	0.0114	0.0113	0.0166	0.0164	0.0139	0.0082	0.0162	0.0198	0.0183
Y	0.0028	0.0017	0.0017	0.0023	0.0018	0.0031	0.0016	0.0023	0.0023	0.0019
MO	0.0007	0.0003	0.0004	0.0010	0.0011	0.0009	0.0007	0.0013	0.0008	0.0012
CD	0.0001	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
BA	0.0762	0.1039	0.1028	0.0127	0.0593	0.0719	0.0330	0.0724	0.0636	0.0772
LA	0.0018	0.0019	0.0018	0.0002	0.0005	0.0004	0.0011	0.0007	0.0005	0.0013
CE	0.0049	0.0043	0.0042	0.0003	0.0012	0.0013	0.0026	0.0017	0.0018	0.0027
W	0.0040	0.0012	0.0012	0.0023	0.0028	0.0037	0.0030	0.0036	0.0015	0.0031
PB	0.0061	0.0015	0.0019	0.0013	0.0025	0.0027	0.0017	0.0019	0.0017	0.0024

Trollera

ID	83GXJ1-152	83GXJ1-153	83GXJ1-154	83GXJ1-155	83GXJ1-156	83GXJ1-157	83GXJ1-158	83GXJ1-159	83GXJ1-160	83GXJ1-161
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	831207	831207	831207	831207	831207	831207	831207	831207	831207	831207
KLO	1055	1056	1057	1059	1100	1101	1103	1104	1105	1106
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0006	0.0020	0.0018	0.0006	0.0008	0.0001	0.0003	0.0005	0.0005	0.0004
BE	0.0001	0.0002	0.0002	0.0001	0.0001	0.0002	0.0002	0.0001	0.0001	0.0001
B	0.0009	0.0010	0.0019	0.0013	0.0024	0.0023	0.0021	0.0017	0.0014	0.0015
MG	0.4033	0.4365	0.9921	0.6025	0.9409	1.2030	1.4200	1.4460	0.3337	1.1560
AL	6.2250	6.7660	5.7860	4.5430	5.7440	4.9960	6.0110	5.7880	5.0720	7.2560
P	0.0127	0.0376	0.0158	0.0183	0.0562	0.0526	0.0230	0.0708	0.0104	0.0325
CA	2.1240	2.5550	2.2930	1.7840	2.4000	3.5090	3.4960	3.3520	1.4450	3.3380
TI	0.3814	0.3509	0.5078	0.5055	0.4626	1.1920	1.1360	0.6001	0.4308	0.4323
V	0.0047	0.0054	0.0090	0.0060	0.0172	0.0111	0.0160	0.0126	0.0038	0.0082
MN	0.0332	0.0937	0.1256	0.0521	0.0991	0.1656	0.1213	0.0583	0.0375	0.0477
FE	2.2630	3.2090	5.4180	3.9390	8.3810	8.9870	7.2060	4.5790	2.3050	5.4820
CO	0.0007	0.0017	0.0028	0.0013	0.0012	0.0022	0.0016	0.0019	0.0011	0.0010
NI	0.0012	0.0007	0.0026	0.0026	0.0020	0.0019	0.0011	0.0038	0.0025	0.0026
CU	0.0004	0.0009	0.0008	0.0006	0.0037	0.0002	0.0003	0.0015	0.0005	0.0064
ZN	0.0048	0.0127	0.0126	0.0048	0.0114	0.0135	0.0117	0.0054	0.0022	0.0055
SR	0.0189	0.0204	0.0165	0.0151	0.0146	0.0143	0.0224	0.0190	0.0194	0.0203
Y	0.0017	0.0028	0.0019	0.0018	0.0026	0.0032	0.0062	0.0016	0.0020	0.0022
MO	0.0010	0.0004	0.0012	0.0009	0.0019	0.0008	0.0011	0.0008	0.0013	0.0012
CD	0.0000	0.0000	0.0000	0.0000	0.0001	0.0001	0.0000	0.0000	0.0000	0.0000
BA	0.1163	0.1111	0.0769	0.0670	0.0462	0.0142	0.0431	0.0630	0.1278	0.0272
LA	0.0002	0.0007	0.0008	0.0010	0.0008	0.0003	0.0005	0.0008	0.0010	0.0004
CE	0.0002	0.0018	0.0024	0.0023	0.0024	0.0015	0.0018	0.0018	0.0025	0.0012
W	0.0028	0.0017	0.0030	0.0060	0.0036	0.0018	0.0021	0.0038	0.0075	0.0023
PB	0.0025	0.0038	0.0039	0.0017	0.0029	0.0018	0.0037	0.0024	0.0024	0.0022

W. J. Vinore

T. L. L. L. L. L.

ID	83GXJ1-142	83GXJ1-143	83GXJ1-144	83GXJ1-145	83GXJ1-146	83GXJ1-147	83GXJ1-148	83GXJ1-149	83GXJ1-150	83GXJ1-151
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	831207	831207	831207	831207	831207	831207	831207	831207	831207	831207
KLO	1043	1044	1045	1046	1047	1048	1050	1051	1052	1054
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0004	0.0010	0.0008	0.0006	0.0006	0.0008	0.0008	0.0005	0.0007	0.0016
BE	0.0001	0.0002	0.0002	0.0001	0.0002	0.0002	0.0001	0.0001	0.0001	0.0002
B	0.0022	0.0013	0.0011	0.0014	0.0013	0.0017	0.0015	0.0011	0.0018	0.0012
MG	1.5790	0.7731	0.6183	0.5453	0.6008	0.7600	0.6530	0.4044	0.6043	0.6022
AL	6.0100	5.4680	5.2550	4.4420	4.7910	5.3400	5.6490	4.4730	5.3740	5.2450
P	0.0260	0.0250	0.0305	0.0092	0.0377	0.0262	0.0270	0.0145	0.0374	0.0241
CA	3.8290	1.8980	1.6970	1.4490	1.6130	1.8870	1.6300	1.4720	1.7060	1.9050
TI	0.5573	0.4346	0.4183	0.5091	0.5101	0.5773	0.4887	0.4645	0.5201	0.5060
V	0.0122	0.0061	0.0054	0.0066	0.0058	0.0086	0.0070	0.0055	0.0087	0.0057
MN	0.0717	0.0448	0.0434	0.0467	0.0433	0.0558	0.0448	0.0402	0.0474	0.0468
FE	7.6400	3.8860	3.1920	4.1030	3.7300	5.5670	4.6280	2.9670	6.5500	3.1670
CO	0.0029	0.0012	0.0011	0.0010	0.0009	0.0015	0.0009	0.0007	0.0011	0.0011
NI	0.0046	0.0019	0.0022	0.0013	0.0012	0.0027	0.0013	0.0011	0.0016	0.0015
CU	0.0021	0.0014	0.0010	0.0002	0.0006	0.0009	0.0010	0.0004	0.0005	0.0005
ZN	0.0081	0.0094	0.0061	0.0043	0.0045	0.0059	0.0057	0.0027	0.0057	0.0147
SR	0.0179	0.0155	0.0161	0.0134	0.0137	0.0159	0.0147	0.0144	0.0158	0.0173
Y	0.0010	0.0019	0.0018	0.0013	0.0022	0.0018	0.0018	0.0017	0.0018	0.0024
MO	0.0008	0.0006	0.0007	0.0005	0.0005	0.0011	0.0006	0.0007	0.0006	0.0004
CD	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
BA	0.0267	0.0781	0.0867	0.0840	0.0729	0.0809	0.0918	0.0835	0.0999	0.0965
LA	0.0005	0.0011	0.0009	0.0006	0.0013	0.0008	0.0010	0.0009	0.0010	0.0009
CE	0.0010	0.0029	0.0015	0.0013	0.0026	0.0022	0.0022	0.0024	0.0020	0.0021
W	0.0016	0.0023	0.0043	0.0022	0.0014	0.0059	0.0014	0.0016	0.0025	0.0023
PB	0.0019	0.0025	0.0022	0.0020	0.0020	0.0035	0.0024	0.0018	0.0022	0.0024

Nord Vinore

ID	83GXJ1-132	83GXJ1-133	83GXJ1-134	83GXJ1-135	83GXJ1-136	83GXJ1-137	83GXJ1-138	83GXJ1-139	83GXJ1-140	83GXJ1-141
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	831207	831207	831207	831207	831207	831207	831207	831207	831207	831207
KLO	1032	1033	1034	1035	1036	1037	1038	1039	1040	1042
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0003	0.0002	0.0005	0.0005	0.0004	0.0004	0.0007	0.0004	0.0007	0.0008
BE	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0002	0.0001	0.0002	0.0002
B	0.0010	0.0008	0.0009	0.0011	0.0016	0.0009	0.0009	0.0014	0.0012	0.0014
MG	0.3312	0.2542	0.4730	0.4793	0.3932	0.3630	0.3200	0.4150	0.5350	0.7296
AL	4.0070	4.3170	4.5380	4.8340	4.4920	4.6240	5.7330	4.6960	5.4560	5.2830
P	0.0112	0.0026	0.0054	0.0150	0.0106	0.0147	0.0271	0.0231	0.0124	0.0347
CA	1.2460	1.3620	1.4640	1.6510	1.3860	1.3570	1.3240	1.4300	1.4970	1.7200
TI	0.5546	0.6481	0.3648	0.5212	0.4094	0.2882	0.2264	0.4973	0.4226	0.5193
V	0.0039	0.0028	0.0046	0.0079	0.0046	0.0038	0.0030	0.0053	0.0056	0.0068
MN	0.0392	0.0411	0.0360	0.0393	0.0375	0.0285	0.0248	0.0439	0.0409	0.0479
FE	2.1920	2.0070	2.0860	2.9860	2.3820	1.8910	1.4590	4.4500	3.3320	4.2170
CO	0.0008	0.0005	0.0007	0.0007	0.0008	0.0006	0.0005	0.0009	0.0009	0.0010
NI	0.0012	0.0008	0.0012	0.0012	0.0015	0.0009	0.0008	0.0017	0.0016	0.0019
CU	0.0002	0.0003	0.0002	0.0006	0.0004	0.0004	0.0004	0.0006	0.0003	0.0012
ZN	0.0020	0.0017	0.0038	0.0030	0.0027	0.0022	0.0026	0.0035	0.0034	0.0043
SR	0.0139	0.0152	0.0158	0.0172	0.0172	0.0171	0.0254	0.0157	0.0196	0.0157
Y	0.0009	0.0008	0.0012	0.0011	0.0010	0.0013	0.0013	0.0012	0.0011	0.0018
MO	0.0006	0.0005	0.0008	0.0005	0.0006	0.0006	0.0004	0.0009	0.0007	0.0007
CD	0.0000	0.0000	0.0000	0.0000	0.0000	0.0001	0.0000	0.0000	0.0000	0.0000
BA	0.0841	0.0861	0.0866	0.1025	0.0972	0.0971	0.1313	0.0813	0.1248	0.0763
LA	0.0005	0.0001	0.0006	0.0006	0.0007	0.0011	0.0015	0.0008	0.0006	0.0011
CE	0.0011	0.0004	0.0008	0.0013	0.0008	0.0017	0.0026	0.0011	0.0008	0.0023
W	0.0033	0.0014	0.0020	0.0011	0.0034	0.0019	0.0013	0.0036	0.0033	0.0019
PB	0.0014	0.0016	0.0020	0.0035	0.0017	0.0019	0.0024	0.0020	0.0020	0.0020

Ward Vinovich

ID	JORSTD-002	JORSTD-002	83GXJ1-124	83GXJ1-125	83GXJ1-126	83GXJ1-127	83GXJ1-128	83GXJ1-129	83GXJ1-130	83GXJ1-131
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	831207	831207	831207	831207	831207	831207	831207	831207	831207	831207
KLO	1012	1023	1024	1025	1026	1027	1028	1029	1030	1031
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0009	0.0011	0.0005	0.0003	0.0009	0.0007	0.0006	0.0004	0.0007	0.0021
BE	0.0002	0.0002	0.0001	0.0002	0.0002	0.0002	0.0002	0.0004	0.0001	0.0002
B	0.0151	0.0165	0.0017	0.0027	0.0024	0.0013	0.0015	0.0038	0.0029	0.0031
MG	0.4541	0.4678	0.9459	1.9830	1.3710	0.5082	0.4740	1.7880	1.5190	1.6290
AL	5.6140	5.7560	5.8870	5.8790	5.5650	5.5090	5.3080	4.9480	6.1970	5.9710
P	0.0259	0.0270	0.0212	0.0262	0.0306	0.0270	0.0266	0.0202	0.0555	0.4521
CA	1.0040	1.0280	2.3830	4.9960	3.4630	1.4910	1.3760	3.5740	2.6100	2.2580
TI	0.1872	0.1949	0.5230	0.9631	0.8854	0.4627	0.4671	2.7320	0.3889	3.2320
V	0.0033	0.0035	0.0085	0.0394	0.0338	0.0073	0.0083	0.0928	0.0154	0.0124
MN	0.0310	0.0310	0.0513	0.0967	0.0704	0.0396	0.0395	0.1253	0.0711	0.1948
FE	1.9500	2.0020	6.1270	10.9400	9.1140	3.7810	4.9050	14.9000	11.7500	11.5100
CO	0.0005	0.0005	0.0015	0.0040	0.0019	0.0008	0.0008	0.0018	0.0016	0.0022
NI	0.0013	0.0012	0.0018	0.0030	0.0015	0.0011	0.0009	0.0011	0.0010	0.0004
CU	0.0009	0.0009	0.0026	0.0102	0.0112	0.0028	0.0024	0.0043	0.0262	0.0006
ZN	0.0033	0.0033	0.0072	0.0114	0.0096	0.0037	0.0046	0.0101	0.0071	0.0130
SR	0.0106	0.0118	0.0160	0.0161	0.0136	0.0149	0.0148	0.0128	0.0104	0.0165
Y	0.0016	0.0018	0.0014	0.0006	0.0013	0.0018	0.0017	0.0007	0.0009	0.0027
NO	0.0003	0.0003	0.0005	0.0006	0.0006	0.0004	0.0006	0.0008	0.0007	0.0008
CD	0.0000	0.0000	0.0000	0.0001	0.0000	0.0000	0.0000	0.0001	0.0001	0.0000
BA	0.0956	0.1068	0.0602	0.0123	0.0447	0.0776	0.0817	0.0379	0.0338	0.0530
LA	0.0018	0.0019	0.0007	0.0001	0.0006	0.0011	0.0012	0.0002	0.0007	0.0010
CE	0.0044	0.0040	0.0015	0.0001	0.0017	0.0032	0.0020	0.0012	0.0017	0.0033
W	0.0012	0.0009	0.0025	0.0009	0.0009	0.0012	0.0016	0.0008	0.0008	0.0006
PB	0.0022	0.0019	0.0023	0.0024	0.0015	0.0018	0.0021	0.0028	0.0021	0.0027

Nel Vinoren

ID	83GXJ1-114	83GXJ1-115	83GXJ1-116	83GXJ1-117	83GXJ1-118	83GXJ1-119	83GXJ1-120	83GXJ1-121	83GXJ1-122	83GXJ1-123
MET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	831207	831207	831207	831207	831207	831207	831207	831207	831207	831207
KLO	0959	1000	1001	1002	1004	1005	1006	1008	1009	1010
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0003	0.0006	0.0006	0.0002	0.0003	0.0004	0.0006	0.0011	0.0002	0.0007
BE	0.0001	0.0001	0.0001	0.0002	0.0001	0.0001	0.0002	0.0001	0.0001	0.0001
B	0.0022	0.0016	0.0015	0.0025	0.0007	0.0009	0.0012	0.0016	0.0025	0.0016
MG	1.8770	1.0800	0.8114	2.4060	0.3002	0.3943	0.5262	1.5290	2.5690	1.1900
AL	4.6120	4.8990	5.3440	4.5710	4.1210	3.9820	4.7130	6.3250	4.1490	5.8270
P	0.0481	0.0279	0.0275	0.0157	0.0145	0.0097	0.0126	0.0333	0.0264	0.0198
CA	4.0990	1.9150	1.8050	4.0310	1.1410	1.2060	1.4830	2.2960	3.8840	2.6400
TI	1.2300	0.7683	0.5809	1.6760	0.2143	0.3757	0.4266	0.6234	1.4170	0.7192
V	0.0158	0.0078	0.0070	0.0255	0.0030	0.0044	0.0058	0.0082	0.0218	0.0094
WN	0.1120	0.0639	0.0517	0.1249	0.0241	0.0328	0.0424	0.0690	0.1311	0.0741
FE	8.4160	3.9080	4.6200	9.8900	1.6390	1.9990	3.8960	5.5850	9.4160	5.5320
CO	0.0034	0.0012	0.0013	0.0029	0.0006	0.0006	0.0011	0.0017	0.0035	0.0015
NI	0.0081	0.0027	0.0030	0.0042	0.0010	0.0011	0.0016	0.0037	0.0065	0.0026
CU	0.0017	0.0012	0.0011	0.0000	0.0003	0.0003	0.0003	0.0012	0.0005	0.0012
ZN	0.0114	0.0046	0.0045	0.0109	0.0018	0.0022	0.0038	0.0065	0.0090	0.0062
SR	0.0140	0.0141	0.0144	0.0135	0.0124	0.0119	0.0133	0.0157	0.0110	0.0164
Y	0.0016	0.0015	0.0017	0.0017	0.0010	0.0010	0.0016	0.0017	0.0013	0.0021
MO	0.0007	0.0006	0.0008	0.0006	0.0004	0.0005	0.0006	0.0009	0.0005	0.0006
CD	0.0000	0.0000	0.0000	0.0001	0.0000	0.0001	0.0000	0.0001	0.0000	0.0000
BA	0.0221	0.0868	0.0748	0.0309	0.0730	0.0714	0.0745	0.0692	0.0255	0.0562
LA	0.0006	0.0009	0.0011	0.0005	0.0006	0.0005	0.0008	0.0008	0.0003	0.0006
CE	0.0018	0.0024	0.0023	0.0015	0.0014	0.0017	0.0021	0.0015	0.0009	0.0018
W	0.0008	0.0017	0.0033	0.0009	0.0025	0.0011	0.0032	0.0020	0.0018	0.0023
PB	0.0012	0.0018	0.0025	0.0020	0.0010	0.0016	0.0014	0.0024	0.0013	0.0024

U+L Vinover

ID	JORSTD-002	83GXJ1-105	83GXJ1-106	83GXJ1-107	83GXJ1-108	83GXJ1-109	83GXJ1-110	83GXJ1-111	83GXJ1-112	83GXJ1-113
NET	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO	ICP,NJO
DAT	831207	831207	831207	831207	831207	831207	831207	831207	831207	831207
KLO	0926	0948	0949	0950	0951	0952	0954	0955	0956	0957
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0009	0.0005	0.0007	0.0004	0.0005	0.0006	0.0003	0.0004	0.0006	0.0006
BE	0.0002	0.0001	0.0002	0.0001	0.0002	0.0002	0.0001	0.0001	0.0001	0.0001
B	0.0147	0.0013	0.0020	0.0012	0.0024	0.0022	0.0011	0.0011	0.0013	0.0013
MG	0.4422	0.5959	1.3350	0.4843	1.1730	1.4880	0.3339	0.4302	0.5404	0.6741
AL	5.4240	4.9030	5.0310	4.4320	5.1540	4.8360	3.8740	4.8550	4.5790	5.1970
P	0.0245	0.0532	0.0168	0.0213	0.0266	0.0146	0.0143	0.0760	0.0315	0.0210
CA	0.9742	1.6350	2.8750	1.5370	2.3970	2.7880	1.1840	1.4910	1.4220	1.8130
TI	0.1814	1.0060	2.2880	0.4449	2.7670	2.6070	0.4039	0.4845	0.5612	0.4820
V	0.0032	0.0069	0.0162	0.0064	0.0263	0.0253	0.0058	0.0046	0.0048	0.0061
MN	0.0301	0.0596	0.0952	0.0398	0.0985	0.0992	0.0360	0.0393	0.0452	0.0513
FE	1.8940	3.3130	6.0780	3.6480	8.3930	7.7460	2.8900	2.9820	3.7580	4.1540
CO	0.0005	0.0008	0.0009	0.0009	0.0007	0.0012	0.0006	0.0007	0.0008	0.0011
NI	0.0012	0.0011	0.0008	0.0017	0.0008	0.0010	0.0011	0.0011	0.0013	0.0019
CU	0.0008	0.0025	0.0009	0.0005	0.0015	0.0002	0.0004	0.0010	0.0007	0.0007
ZN	0.0032	0.0038	0.0071	0.0031	0.0049	0.0056	0.0026	0.0031	0.0037	0.0040
SR	0.0103	0.0153	0.0154	0.0138	0.0160	0.0159	0.0114	0.0144	0.0130	0.0176
Y	0.0016	0.0011	0.0014	0.0014	0.0012	0.0013	0.0011	0.0018	0.0017	0.0016
MO	0.0003	0.0009	0.0006	0.0008	0.0008	0.0005	0.0006	0.0004	0.0006	0.0008
CD	0.0001	0.0000	0.0001	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
BA	0.0919	0.0801	0.0583	0.0714	0.0610	0.0494	0.0790	0.0756	0.0717	0.0774
LA	0.0017	0.0007	0.0007	0.0008	0.0007	0.0006	0.0007	0.0012	0.0010	0.0007
CE	0.0043	0.0015	0.0020	0.0019	0.0020	0.0018	0.0018	0.0024	0.0026	0.0020
W	0.0008	0.0017	0.0017	0.0029	0.0009	0.0014	0.0017	0.0014	0.0009	0.0035
PB	0.0018	0.0016	0.0014	0.0016	0.0020	0.0014	0.0017	0.0016	0.0011	0.0023

Nord Vinorey

Heaving

ID	HCLSTD-001	8358XX-729	8358XX-730	8358XX-731	8358XX-732	8358XX-733	8358XX-734	8358XX-735	8358XX-736	8358XX-737
MET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	831207	831207	831207	831207	831207	831207	831207	831207	831207	831207
KLO	1219	1220	1221	1222	1223	1224	1225	1226	1227	1228
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.2129	0.0006	0.0011	0.0011	0.0015	0.0014	0.0017	0.0005	0.0001	0.0036
BE	0.2077	0.0015	0.0005	0.0009	0.0005	0.0001	0.0001	0.0001	0.0001	0.0002
B	0.2302	0.0055	0.0055	0.0040	0.0032	0.0082	0.0119	0.0145	0.0081	0.0126
MG	5.2920	0.1868	0.1044	0.0370	0.1127	1.1140	3.2950	2.7890	0.6460	1.9830
AL	9.8480	5.8200	5.9550	4.8630	3.0980	6.2630	6.9130	8.0720	6.8730	7.3010
P	0.1785	0.0470	0.0218	-0.0109	-0.0044	0.0223	0.0677	0.0311	0.0830	0.0519
CA	10.6800	0.1853	0.3678	0.2109	0.0569	2.9190	4.7520	6.7800	3.2630	3.2810
TI	1.8630	0.3938	0.2867	0.2122	0.2027	0.1682	0.8205	0.4871	0.3121	0.1844
V	0.2046	0.0019	0.0016	0.0024	0.0025	0.0004	0.0234	0.0160	0.0012	0.0186
MN	1.9060	0.0743	0.0820	0.0123	0.0222	0.0625	0.2796	0.1461	0.0630	0.1277
FE	10.6000	2.8170	2.5330	4.4230	2.6130	4.2080	12.2700	7.2460	4.2570	7.0530
CO	0.1963	0.0006	0.0007	0.0003	0.0004	0.0006	0.0044	0.0031	0.0006	0.0025
NI	0.1925	-0.0001	0.0005	0.0005	0.0012	0.0011	0.0043	0.0035	0.0013	0.0019
CU	0.2116	0.0010	0.0018	0.0016	0.0016	0.0045	0.0050	0.0018	0.0013	0.0154
ZN	0.2207	0.0099	0.0131	0.0041	0.0225	0.0032	0.0215	0.0229	0.0171	0.0167
SR	0.2113	0.0013	0.0018	0.0010	0.0011	0.0111	0.0084	0.0234	0.0208	0.0149
Y	0.2094	0.0022	0.0067	0.0035	0.0083	0.0033	0.0026	0.0023	0.0024	0.0015
NO	0.2021	0.0042	0.0132	0.0086	0.0021	0.0004	-0.0004	-0.0003	0.0000	0.0003
CD	0.2055	0.0000	-0.0001	0.0000	0.0000	-0.0001	0.0000	0.0001	0.0001	0.0000
BA	0.2023	0.0077	0.0170	0.0094	0.0084	0.0450	0.0047	0.0093	0.0063	0.0548
LA	0.2080	0.0025	0.0114	0.0011	0.0024	0.0004	0.0002	0.0002	0.0008	0.0005
CE	0.2015	0.0074	0.0231	0.0040	0.0064	-0.0004	0.0001	-0.0002	0.0003	-0.0002
W	0.1923	0.0027	0.0023	0.0019	0.0029	0.0018	0.0002	0.0008	0.0026	0.0004
PB	0.1985	0.0049	0.0102	0.0102	0.0132	0.0022	0.0025	0.0025	0.0035	0.0037



Merke dammen



syd Vinoren



ID	8358XX-738	8358XX-739	8358XX-740	8358XX-741	8358XX-742	8358XX-743	8358XX-744	8358XX-745	8358XX-746	8358XX-747
MET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	831207	831207	831207	831207	831207	831207	831207	831207	831207	831207
KLO	1229	1230	1231	1233	1234	1235	1236	1237	1238	1239
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0023	0.0017	0.0017	0.0021	0.0010	0.0021	0.0017	0.0007	0.0027	0.0012
BE	0.0001	0.0001	0.0002	0.0001	0.0002	0.0002	0.0001	0.0002	0.0002	0.0002
B	0.0119	0.0087	0.0168	0.0104	0.0141	0.0106	0.0123	0.0102	0.0133	0.0151
MG	2.4710	1.1450	3.7540	2.0940	3.6140	1.5580	1.5840	1.7410	2.5590	3.7450
AL	7.6120	6.5920	8.1490	7.7220	7.0810	7.1410	8.8820	6.8580	8.0880	7.4770
P	0.0396	0.0301	0.0441	0.0575	0.0759	0.5046	0.0579	0.0397	0.0319	0.0462
CA	3.4320	2.2570	7.0740	3.1420	6.6440	5.1720	4.9960	4.1640	4.7270	6.3770
TI	0.2640	0.2598	0.4483	0.4441	1.2140	1.7630	0.3414	0.3528	0.2565	0.9289
V	0.0180	0.0072	0.0238	0.0117	0.0346	0.0082	0.0187	0.0155	0.0191	0.0407
MN	0.1827	0.0880	0.2707	0.1740	0.1631	0.2151	0.0983	0.0770	0.1573	0.2508
FE	9.7160	5.1470	11.7000	8.6570	10.4900	14.7500	7.9980	4.8560	7.6650	12.5200
CO	0.0034	0.0015	0.0045	0.0029	0.0052	0.0036	0.0014	0.0011	0.0029	0.0102
NI	0.0080	0.0002	0.0030	0.0010	0.0027	0.0011	0.0013	0.0008	0.0020	0.0025
CU	0.0293	0.0012	0.1210	0.0167	0.0086	0.0038	0.0130	0.0039	0.0227	0.0682
ZH	0.0132	0.0116	0.0938	0.0439	0.0187	0.0232	0.0068	0.0060	0.0323	0.0949
SR	0.0251	0.0191	0.0233	0.0272	0.0214	0.0199	0.0307	0.0207	0.0270	0.0182
Y	0.0017	0.0022	0.0033	0.0017	0.0030	0.0054	0.0024	0.0024	0.0025	0.0040
MO	0.0002	-0.0002	-0.0001	0.0002	0.0000	-0.0007	-0.0003	-0.0003	-0.0002	-0.0004
CD	0.0001	0.0001	0.0006	0.0001	0.0000	-0.0001	0.0000	0.0000	0.0002	0.0003
BA	0.0969	0.0845	0.0778	0.0266	0.0218	0.0378	0.0510	0.0306	0.0791	0.0855
LA	0.0008	0.0009	0.0008	0.0003	0.0005	0.0019	0.0003	0.0004	0.0006	0.0001
CE	0.0001	0.0014	-0.0006	0.0001	0.0002	0.0044	0.0009	0.0021	0.0011	-0.0007
W	0.0011	0.0006	0.0016	0.0011	0.0016	0.0007	0.0016	0.0007	0.0013	0.0006
PB	0.0045	0.0056	0.0503	0.0090	0.0043	0.0035	0.0053	0.0019	0.0475	0.0778

ID	8358XX-748	8358XX-749	8358XX-750	8358XX-751	8358XX-752	8358XX-753	HCLSTD-001	FUSTDX-001	8358XX-729	8358XX-730
MET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NFU
DAT	831207	831207	831207	831207	831207	831207	831207	831207	831207	831207
KLO	1241	1242	1243	1244	1245	1247	1306	1349	1350	1351
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	0.0010	0.0046	0.0055	0.0008	0.0009	0.0016	0.2338			
BE	0.0002	0.0002	0.0003	0.0002	0.0001	0.0001	0.2150			
B	0.0146	0.0109	0.0135	0.0138	0.0146	0.0121	0.2402			
MG	3.6890	2.5050	3.4590	4.0770	3.4600	2.9350	5.4870	4.8460	0.2096	0.1117
AL	7.4220	6.7730	7.2450	6.6170	7.4830	7.2810	10.2300	4.6850	7.7850	7.1440
P	0.0709	0.0591	0.0619	0.0655	0.0495	0.2588	0.1890			
CA	5.6480	1.4730	5.0610	5.7950	6.5610	4.6130	11.0200	5.1650	0.2257	0.4326
TI	1.0160	0.5528	1.1370	0.9542	0.8871	0.9709	1.9340	0.2261	0.4244	0.3361
V	0.0353	0.0106	0.0599	0.0381	0.0322	0.0217	0.2125			
CR								0.0892	0.0087	0.0184
MM	0.2448	0.1062	0.2108	0.2074	0.1759	0.1642	1.9760	0.2779	0.0971	0.1082
FE	12.0900	7.4860	13.3700	11.1000	11.6500	11.4200	10.9500	5.3050	3.0330	2.9120
CO	0.0066	0.0029	0.0051	0.0054	0.0110	0.0044	0.2028			
NI	0.0051	0.0055	0.0020	0.0030	0.0070	0.0036	0.2010			
CU	0.0318	0.0065	0.0136	0.0541	0.0818	0.0272	0.2231			
ZN	0.0529	0.0163	0.0235	0.0226	0.0173	0.0261	0.2285			
AS								0.0965	0.0033	0.0025
SR	0.0182	0.0209	0.0222	0.0159	0.0192	0.0229	0.2209			
Y	0.0038	0.0013	0.0033	0.0038	0.0034	0.0045	0.2172			
ZR								0.0375	0.1155	0.1050
MO	-0.0001	0.0000	-0.0003	-0.0002	-0.0003	0.0003	0.2104			
CD	0.0001	0.0001	0.0000	0.0000	0.0000	0.0001	0.2129			
SN								0.0923	0.0020	0.0018
BA	0.1312	0.0853	0.1075	0.0212	0.0312	0.0764	0.2125			
LA	0.0001	0.0010	-0.0001	0.0002	0.0002	0.0010	0.2164			
CE	0.0006	0.0021	-0.0010	0.0007	0.0007	0.0028	0.2100			
W	0.0005	0.0003	0.0012	0.0009	0.0008	0.0006	0.1987			
PB	0.0129	0.0037	0.0046	0.0101	0.0045	0.0089	0.2069			

Tollerance

→

← Marked

ID	8358XX-731	8358XX-732	8358XX-733	8358XX-734	8358XX-735	8358XX-736	8358XX-737	8358XX-738	8358XX-739	8358XX-740
MET	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	831207	831207	831207	831207	831207	831207	831207	831207	831207	831207
KLO	1352	1353	1354	1355	1356	1357	1358	1359	1400	1401
X										
Y										
Z										
DJUP										
GLD										
KOM										
MG	0.0415	0.1170	1.1970	4.1620	3.6660	0.7613	2.7360	2.9740	1.2930	4.5900
AL	5.4790	3.4950	7.0860	8.9450	11.4000	8.6230	11.4700	9.6760	7.9260	10.7100
CA	0.2409	0.0721	3.3040	6.0070	9.3150	4.1120	4.7390	4.3030	2.6580	8.9080
TI	0.2203	0.2231	0.1973	0.9630	0.6842	0.3893	0.4395	0.3962	0.2997	0.5742
CR	0.0105	0.0280	0.0304	0.0175	0.0139	0.0344	0.0146	0.0147	0.0143	0.0271
MN	0.0147	0.0279	0.0790	0.3733	0.2289	0.0875	0.2129	0.2552	0.1153	0.3787
FE	4.7410	2.7690	4.7030	14.2900	9.8050	5.2100	10.2600	11.9800	5.9170	14.3900
AS	0.0056	0.0025	0.0049	0.0161	0.0118	0.0055	0.0131	0.0173	0.0052	0.0308
ZR	0.1888	0.1021	0.0102	0.0103	0.0073	0.0084	0.0077	0.0062	0.0117	0.0709
SN	0.0044	0.0032	0.0009	0.0002	0.0004	0.0008	0.0021	0.0020	0.0007	0.0021

Merke dammen

Syd Vinen

ID	8358XX-741	8358XX-742	8358XX-743	8358XX-744	8358XX-745	8358XX-746	8358XX-747	8358XX-748	8358XX-749	8358XX-750
MET	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	831207	831207	831207	831207	831207	831207	831207	831207	831207	831207
KLO	1402	1403	1404	1405	1406	1407	1408	1409	1410	1411
X										
Y										
Z										
DJUP										
GLD										
KOM										
MG	2.4870	4.5010	1.7420	1.8370	2.1770	2.7510	4.1810	4.2210	2.8470	3.9380
AL	9.6370	9.3840	8.5040	11.3500	9.2630	9.2090	8.8870	9.0620	8.3760	8.7460
CA	3.8370	8.2520	6.0070	5.9620	5.4810	5.2660	7.5410	6.8260	1.7750	6.0490
TI	0.5398	1.4970	2.0970	0.4865	0.4771	0.3568	1.0910	1.2320	0.7580	1.4980
CR	0.0087	0.0317	0.0074	0.0125	0.0118	0.0101	0.0069	0.0231	0.0150	0.0045
MN	0.2368	0.2218	0.2817	0.1379	0.1126	0.1967	0.3329	0.3303	0.1496	0.2780
FE	10.3700	12.4900	16.8700	9.5870	6.2460	8.4350	14.4900	14.1800	8.8490	15.6000
AS	0.0113	0.0148	0.0169	0.0088	0.0084	0.0168	0.0175	0.0171	0.0117	0.0176
ZR	0.0063	0.0195	0.0146	0.0120	0.0195	0.0072	0.0093	0.0134	0.0273	0.0115
SN	0.0013	0.0009	-0.0009	0.0010	0.0010	0.0024	0.0003	0.0008	0.0013	0.0014

Syde V. 1000

→ T. 1000

ID	8358XX-751	8358XX-752	8358XX-753	FUSTDX-001
MET	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NFU
DAT	831207	831207	831207	831207
KLO	1412	1414	1415	1416
X				
Y				
Z				
DJUP				
GLD				
KOM				
MG	5.1110	4.4070	3.4870	5.7590
AL	8.8720	10.2800	9.3030	5.6950
CA	7.6690	8.7720	5.7500	6.1270
TI	1.2650	1.2260	1.2350	0.2739
CR	0.0101	0.0138	0.0111	0.1064
MN	0.3020	0.2627	0.2282	0.3293
FE	14.2400	15.2900	13.9000	6.2780
AS	0.0165	0.0217	0.0207	0.1171
ZR	0.0127	0.0130	0.0224	0.1062
SN	0.0022	0.0011	0.0013	0.1094

Truncated

Stuft prøver

8358 = 601 - 728

8358 GX	601 - 630	} Merkedammen	34 st
e_j analys. $\rightarrow$	729 - 732		30 st
	631 - 640	Gutudalen	10 st
	641 - 646	} Syd Vinoren	58 st
	650 - 674		
	709 - 721		
e_j analys. $\rightarrow$	733 - 746		
	647 - 649	} Nord Vinoren	27 st
	685 - 708		
	680 - 684	} Trolle rud	12 st
e_j analys. $\rightarrow$	747 - 753		
	675 - 679	Ramberg	5 st
	722 - 728	Skara	7 st

ID	8358XX-256	8358XX-256	8358XX-256	8358XX-257	8358XX-257	8358XX-257	8358XX-601	8358XX-602	8358XX-603	8358XX-604
MET	ICP,NFU	ICP,NHF	ICP,NHC	ICP,NFU	ICP,NHF	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	838989	838986	838986	838989	838986	838986	838986	838986	838986	838986
KLO	1241	1214	1123	1242	1215	1124	8743	8744	8745	8746
X										
Y										
Z										
DJUP										
GLO										
KOM										
LI			8.8889			8.8885	8.8886	8.8811	8.8885	8.8815
BE			8.8884			8.8813	8.8813	8.8818	8.8811	-8.8881
B			8.8652			8.8685	8.8878	-8.8828	8.8887	-8.8834
MG	3.7478	3.8828	3.7448	8.2485	8.2567	8.2582	8.8935	8.1551	8.8246	8.2184
AL	2.3988	2.2918	2.3788	4.8178	4.1788	4.2348	5.8778	7.9818	6.6878	7.4828
P			8.6196			8.1119	8.8885	8.8443	8.8188	8.1532
CA	14.1588	13.1788	12.8988	1.8218	1.8488	1.8388	8.8358	8.1647	8.8518	1.6738
TI	8.1853	8.3218	8.6487	8.8991	8.1968	8.3884	8.3861	8.7897	8.3681	8.6993
V			8.8166			8.8142	8.8817	8.8823	8.8818	8.8837
CR	8.8882			8.8883						
MN	2.3748	2.2878	2.1888	2.3888	2.5828	2.3188	8.8485	8.1853	8.8448	8.8571
FE	18.7688	18.1188	17.8888	46.4588	58.5888	47.9988	1.8138	2.4478	1.4448	2.7478
CO			8.8819			8.8816	8.8882	8.8888	8.8881	8.8886
NI			8.8888			-8.8882	8.8811	8.8825	8.8885	8.8811
CU			8.8816			-8.8881	8.8822	8.8138	8.8813	8.8888
ZN			8.1774			8.8888	8.8845	8.8884	8.8862	8.8878
GE		-8.8881			-8.8881					
AS	8.8318			8.8885						
SR			8.2268			8.8899	8.8818	8.8836	8.8821	8.8213
Y			8.8185			8.8111	8.8834	8.8834	8.8817	8.8843
ZR	8.8188			8.8878						
NB		8.8326			8.8832					
MO			8.8828			8.8815	8.8886	8.8811	8.8813	8.8889
CD			8.8881			-8.8882	8.8888	-8.8881	8.8888	8.8888
SN	8.8888			8.8875						
SB		8.8822			8.8889					
BA			8.1342			8.8847	8.8739	8.1821	8.8763	8.1823
LA			8.2588			8.8881	8.8877	8.8858	8.8878	8.8871
CE			8.5878			8.8327	8.8177	8.8148	8.8172	8.8184
TA		8.8884			8.8818					
V			8.8888			8.8882	8.8817	-8.8811	8.8815	8.8814
PB			8.8382			8.8881	8.8869	8.8881	8.8185	8.8853
BI		8.8871			8.8841					

Merke dammen

ID	8358XX-605	8358XX-606	8358XX-607	8358XX-608	8358XX-609	8358XX-610	8358XX-611	8358XX-612	8358XX-613	8358XX-614
NET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	838986	838986	838986	838986	838986	838986	838986	838986	838986	838986
KLO	8747	8748	8749	8750	8751	8752	8753	8754	8755	8756
X										
Y										
Z										
0JUP										
GLO										
KOM										
LI	8.8887	8.8887	8.8819	8.8832	8.8889	8.8816	8.8886	8.8885	8.8888	8.8814
BE	8.8881	8.8881	8.8881	8.8825	8.8881	-8.8881	8.8881	8.8814	8.8888	8.8885
B	8.8897	-8.8827	-8.8839	8.8334	8.8895	-8.8831	-8.8835	8.8221	8.8859	-8.8825
MG	8.1255	8.1449	8.3562	8.4213	8.1181	8.4683	8.1894	8.8262	8.1838	8.1821
AL	8.5118	6.9138	8.6748	5.9838	7.5588	7.8228	7.4418	6.6928	7.9268	7.5858
P	8.1728	8.8728	8.1828	8.1884	8.8481	8.1721	8.8328	8.8843	8.8458	8.8545
CA	8.3766	8.2185	1.2878	18.8788	8.2128	8.9148	8.8995	8.8228	8.1118	8.2848
TI	1.2658	8.8644	8.9857	8.6462	8.7488	1.8888	8.5167	8.3397	8.8896	8.7618
V	8.8838	8.8838	8.8847	8.8852	8.8824	8.8842	8.8821	8.8811	8.8828	8.8828
MH	8.8883	8.8264	8.1541	8.8828	8.8248	8.8488	8.8594	8.8192	8.8597	8.1586
FE	3.9838	3.2888	3.7888	2.9968	2.8368	3.3398	2.2168	1.5218	2.6798	2.4138
CO	8.8881	8.8884	8.8888	8.8886	8.8883	8.8884	8.8883	8.8882	8.8882	8.8883
NI	-8.8882	8.8885	-8.8889	-8.8882	8.8811	8.8885	-8.8882	-8.8882	-8.8882	-8.8816
CU	8.8811	8.8813	8.8814	8.8818	8.8843	8.8821	8.8818	8.8814	8.8818	8.8884
ZN	8.8883	8.8871	8.8247	8.8129	8.8826	8.8871	8.8835	8.8868	8.8884	8.8877
SR	8.8858	8.8871	8.8182	8.8491	8.8888	8.8198	8.8844	8.8819	8.8848	8.8861
Y	8.8864	8.8835	8.8845	8.8834	8.8832	8.8841	8.8843	8.8819	8.8829	8.8825
MO	8.8888	8.8864	8.8828	8.8887	8.8814	8.8812	8.8811	8.8825	8.8889	8.8884
CU	-8.8881	-8.8881	-8.8882	8.8881	8.8881	-8.8882	-8.8881	8.8888	-8.8881	8.8888
BA	8.8853	8.1556	8.2182	8.1886	8.1365	8.2355	8.1168	8.8784	8.1586	8.2284
LA	8.8125	8.8894	8.8896	8.8868	8.8824	8.8878	8.8816	8.8873	8.8867	8.8855
CE	8.8277	8.8214	8.8221	8.8174	8.8186	8.8186	8.8182	8.8176	8.8184	8.8193
V	8.8887	8.8816	8.8818	8.8816	-8.8885	8.8826	8.8889	8.8885	8.8823	8.8888
PS	8.8865	8.8867	8.8855	8.8845	8.8849	8.8869	8.8891	8.8875	8.8845	8.8865

Merke Lammchen

ID	8358XX-615	8358XX-616	8358XX-617	8358XX-618	8358XX-619	8358XX-620	8358XX-621	8358XX-622	8358XX-623	8358XX-624
MET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC
DAT	838986	838986	838986	838986	838986	838986	838986	838986	838986	838986
KLO	8757	8758	8759	8881	8882	8883	8884	8885	8886	8887
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	8.8839	8.8886	8.8814	8.8822	8.8824	8.8812	8.8811	8.8809	8.8812	8.8808
BE	8.8884	8.8844	8.8887	8.8882	8.8883	8.8888	8.8845	8.8883	8.8889	8.8887
B	8.88236	8.8871	8.8865	-8.8827	8.88268	8.88146	-8.8828	8.88114	-8.8886	8.8899
HG	8.1133	8.1346	8.4158	8.5836	8.6847	8.6828	8.3657	8.1148	8.8824	8.1432
AL	7.8178	7.4488	6.8228	8.2668	7.6658	9.5788	8.3758	8.4948	4.4618	6.8828
P	8.88323	8.8885	8.88197	8.2138	8.1833	8.2214	8.1481	8.1496	-8.8833	-8.88134
CA	8.1811	8.1398	8.88438	8.8211	2.5168	8.6827	1.6138	8.5728	8.8811	3.4188
TI	8.5746	1.8248	1.3148	1.5288	1.3418	1.7318	8.8848	8.8818	8.2591	8.3868
V	8.8818	8.8825	8.8848	8.8866	8.8866	8.8889	8.8858	8.8852	8.8814	8.8814
MN	8.8876	8.8852	8.8812	8.8818	8.1145	8.8788	8.8784	8.1881	8.8813	8.8839
FE	1.8738	3.4428	18.3688	4.8178	4.2488	4.8858	3.8658	3.6398	1.5188	2.2878
CO	8.8888	8.8888	8.8888	8.8885	8.8887	8.8887	8.8885	8.8888	8.8881	8.8881
NI	-8.8889	-8.8889	-8.8889	-8.8882	8.8825	-8.8882	8.8888	8.8888	8.8811	-8.8882
CU	8.8818	8.8816	8.8821	8.8887	8.8823	8.8818	8.8886	8.8818	8.8819	8.8815
ZH	8.88188	8.88171	8.88241	8.8883	8.88127	8.88169	8.8888	8.8872	8.8818	8.88136
SR	8.8828	8.8848	8.8818	8.88193	8.88242	8.8896	8.88192	8.88155	8.8818	8.8827
Y	8.8815	8.8869	8.8847	8.8835	8.8848	8.8856	8.8844	8.8848	8.8853	8.8856
MO	8.8884	8.8828	8.8836	8.8838	8.8826	8.8886	8.8882	8.8888	8.8823	8.8884
CD	8.8881	8.8888	8.8883	-8.8883	-8.8881	8.8888	-8.8881	-8.8881	-8.8882	8.8881
SA	8.1382	8.2647	8.1162	8.2218	8.2816	8.1446	8.1324	8.1924	8.8868	8.8885
LA	8.8828	8.8886	8.88188	8.8877	8.88125	8.8845	8.8841	8.8899	8.8856	8.88187
CE	8.88132	8.88263	8.88239	8.88242	8.88278	8.88178	8.8812	8.88248	8.88154	8.88268
W	8.8812	8.8811	-8.8816	-8.8889	8.8818	8.8886	8.8886	8.8818	8.8884	8.8817
PB	8.8881	8.8885	8.8881	8.8873	8.88127	8.8861	8.8835	8.8821	8.8883	8.8883

das buch
beurteilt
die qualitat

Merke dammen

ID	8358XX-625	8358XX-626	8358XX-627	8358XX-628	8358XX-629	8358XX-630	8358XX-631	8358XX-631	8358XX-632	8358XX-632
MET	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NHC	ICP,NFU
DAT	838986	838986	838986	838986	838986	838986	838986	838986	838986	838986
KLO	8889	8818	8811	8812	8814	8815	1287	8816	8817	1288
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	8.8818	8.8887	8.8887	8.8811	8.8827	8.8814		8.8827	8.8898	
BE	8.8888	8.8847	8.8815	8.8887	-8.8884	8.8814		8.8883	8.8882	
B	8.8848	8.8133	8.8111	8.8113	8.8235	8.8875		8.8487	8.8826	
MG	8.1196	8.8295	8.8162	8.1328	8.5196	8.1215	1.9288	1.6828	8.7819	8.8382
AL	2.9368	4.5688	5.3318	6.1318	5.1588	7.5268	9.9618	8.6288	8.2838	9.1618
P	-8.8846	-8.8149	-8.8834	-8.8188	8.8854	8.8623		8.1819	8.8987	
CA	1.5688	3.6818	8.8482	1.8638	8.5521	8.9232	4.6268	3.7548	8.9568	1.1468
TI	8.1415	8.2851	8.2923	8.3868	8.9726	8.8884	8.6357	1.8868	1.4268	8.4856
V	8.8815	8.8818	8.8815	8.8815	8.8847	8.8826		8.8113	8.8879	
CR							8.8862			8.8189
MH	8.8867	8.2837	8.8328	8.8288	8.8593	8.1222	8.1299	8.1888	8.8368	8.8428
FE	1.7788	2.2338	2.3368	2.5878	6.8418	2.7858	6.7868	5.5358	3.8998	3.5748
CO	8.8881	8.8881	8.8888	-8.8881	8.8885	8.8884		8.8818	8.8885	
NI	8.8885	8.8811	-8.8882	-8.8889	8.8818	8.8885		8.8832	8.8811	
CU	8.8818	8.8812	8.8889	8.8813	8.8818	8.8887		8.8828	8.8812	
ZN	8.8196	8.8253	8.8864	8.8169	8.8385	8.8878		8.8168	8.8871	
AS							8.8147			8.8184
SR	8.8817	8.8115	8.8886	8.8826	8.8822	8.8858		8.8346 ¹	8.8874	
V	8.8833	8.8846	8.8849	8.8857	8.8218	8.8848	8.8885	8.8852	8.8872	8.1168
ZR										
MO	8.8821	8.8816	8.8889	8.8882	8.8888	8.8115		8.8888	8.8885	
CD	8.8881	8.8888	8.8888	8.8888	-8.8881	-8.8881	8.8832	8.8882	8.8883	8.8816
SN										
BA	8.8216	8.8338	8.8233	8.8337	8.8141	8.3735		8.8845	8.1811	
LA	8.8845	8.8849	8.8846	8.8895	8.8873	8.8121		8.8121	8.8122	
CE	8.8144	8.8173	8.8154	8.8241	8.8269	8.8268		8.8385	8.8294	
W	8.8813	8.8814	8.8812	8.8886	8.8832	8.8885		8.8887	8.8818	
PS	8.8859	8.8285	8.8871	8.8879	8.8117	8.8875		8.8883	8.8813	

Ag

Merk e dammen

q/2-vin
i 18 pmb

2 ppm

2 ppm

Gutudalen

ID	8358XX-632	8358XX-633	8358XX-634	8358XX-634	8358XX-635	8358XX-635	8358XX-636	8358XX-636	8358XX-637	8358XX-637
MET	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
DAT	838986	838988	838986	838988	838986	838988	838986	838988	838986	838988
KLO	8819	1289	8828	1218	8821	1211	8823	1213	8824	1214
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI	8.8848		8.8845		8.8895		8.8868		8.8821	
BE	8.8886		8.8818		8.8888		8.8882		8.8887	
B	8.8219		8.8827		8.8252		8.8221		8.8837	
MG	2.6728	2.8488	8.8897	8.8768	1.4848	1.8358	1.2158	1.5228	8.4253	8.5156
AL	8.2668	8.8388	1.2418	1.2918	18.8988	13.5388	8.9438	11.3488	6.5428	8.1458
P	8.1843		-8.8185		8.1919		8.1658		8.1833	
CA	5.5888	6.2728	5.3248	5.7488	8.9719	1.3228	8.4351	8.6236	8.5888	8.6768
TI	2.1888	8.6586	8.8345	8.8113	8.9898	8.8185	8.8788	8.6868	8.6886	8.3827
V	8.8144		8.8862		8.8112		8.8886		8.8857	
CR		8.8861		8.8187		8.8843		8.8896		8.8132
MH	8.1846	8.2212	8.2188	8.2416	8.8463	8.8618	8.8492	8.8678	8.8941	8.1282
FE	7.4488	8.3488	11.8588	11.8988	4.6868	5.9768	3.6828	4.8368	3.1428	3.9938
CO	8.8828		8.8883		8.8813		8.8811		8.8887	
NI	8.8846		-8.8882		8.8885		8.8811		-8.8882	
CU	8.8888		8.8841		8.8878		8.8177		8.8837	
ZH	8.8146		8.8828		8.8823		8.8839		8.8895	
AS		8.8183		8.8249		8.8288		8.8122		8.8127
SR	8.8337		8.8812		8.8284		8.8285		8.8125	
Y	8.8868		8.8889		8.8882		8.8865		8.8839	
ZR		8.8428		8.8884		8.1187		8.1464		8.8719
HO	8.8882		8.8813		8.8816		8.8815		8.8887	
CO	8.8888		8.8888		-8.8881		-8.8882		-8.8881	
SH		8.8838		8.8839		8.8819		-8.8881		8.8854
BA	8.8358		8.8142		8.1671		8.2321		8.1184	
LA	8.8181		8.8883		8.8165		8.8118		8.8875	
CE	8.8271		8.8868		8.8364		8.8267		8.8194	
V	8.8884		8.8845		8.8814		8.8882		8.8889	
PS	8.8827		8.8819		8.8881		8.8849		8.8859	

Ag 2 ppm

3 ppm

<1 ppm

3 ppm

2 ppm

Guttedalen

ID	8358XX-638	8358XX-638	8358XX-638	8358XX-638	8358XX-640	8358XX-640	8358XX-641	8358XX-641	8358XX-642	8358XX-642
MET	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NHC
DAT	838986	838986	838986	838986	838986	838986	838986	838986	838986	838986
KLO	8825	1215	8827	1215	8847	1217	8848	1218	1219	8849
X										
Y										
Z										
DJUP										
GLO										
KOM										
LI	8.8829		8.8836		8.8813		8.8828		8.8807	
BE	8.8829		8.8848		8.8822		8.8882		8.8881	
B	8.8817		8.8827		-8.8829		8.8889		8.8889	
MG	8.2864	8.3211	8.4298	8.4664	8.8839	8.8865	1.8428	1.9988	3.2858	2.7848
AL	1.7888	2.8748	8.5886	8.6711	8.9229	1.1178	6.7888	7.4288	8.5668	7.1658
P	-8.8867		8.8825		-8.8823		8.8888		8.8888	8.8888
CA	6.1958	7.4738	5.4148	6.3958	16.7888	21.7588	3.6158	4.3838	5.4738	4.2448
TI	8.3273	8.1161	8.2427	8.8888	8.8887	8.8811	8.5739	8.2666	8.3486	8.3583
V	8.8884		8.8878		8.8837		8.8851		8.8851	8.88212
CR		8.8887		8.8865		8.8887		8.8899	8.8888	
MN	8.3197	8.4126	8.2438	8.3838	8.3196	8.4482	8.1883	8.1337	8.1523	8.1132
EF	8.8838	18.4388	8.8818	7.8878	18.3588	19.8188	Fe 6.9648	7.9548	11.9288	9.4498
CO	8.8888		8.8888		8.8887		8.8814		8.8838	
NI	8.8811		8.8811		8.8887		8.8888		8.8813	
CU	8.8825		8.8825		8.8826		Cu 8.8887		8.8833	
ZH	8.8846		8.8838		8.8898		Zn 8.8857		8.88167	
AS		8.88198		8.88189		8.8823		8.88215	8.88232	
SR	8.8814		8.8826		8.8887		8.88197		8.88235	
Y	8.8821		8.8818		8.8814		8.8819		8.8824	
ZR		8.8823		8.8815		8.8826		8.8857	8.8883	
MO	8.8818		8.8885		8.8821		8.8888		8.8883	
CD	8.8882		8.8881		8.8883		8.8881		8.8888	
SH		-8.8881		8.8818		8.8821		-8.8888	8.8857	
BA	8.8826		8.8825		8.8821		8.88176		8.88459	
LA	8.8883		8.8883		8.8887		8.8883		8.8882	
CE	8.8856		8.8851		8.8822		8.8815		8.8824	
V	8.8819		8.8823		8.8866		8.8886		-8.8883	
PB	8.8869		8.8849		8.8816		Ph 8.8872		8.8833	

Ag 8 ppm 4 ppm 5 ppm

Gutudalen

Syd - Vinoren

150
752

2 km 300

1/100
0.01 mm
0.01 %

200



0.5 mm
5 ppm

0.01

0.5 ppm



200 60

50 ppm



ID	8358XX-643	8358XX-643	8358XX-644	8358XX-644	8358XX-645	8358XX-645	8358XX-646	8358XX-646	8358XX-647	8358XX-647
MET	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
DAT	83/9/8	83/9/8	83/9/8	83/9/8	83/9/8	83/9/8	83/9/8	83/9/8	83/9/8	83/9/8
KLO	122/	885/	1221	8851	1222	8852	1224	8853	1225	8854
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI		0.0006		0.0006		0.0010		0.0011		0.0021
BE		0.0002		0.0001		0.0001		0.0001		0.0004
B		0.0245		-0.0027		-0.0009		0.0092		0.0004
MG	4.0000	3.2730	3.6230	2.9630	2.7500	2.2400	2.3770	2.0210	4.5550	3.9100
AL	0.9670	6.9770	10.1400	7.7650	0.6420	7.0130	6.4190	5.4150	7.6720	6.4910
P		0.0667		0.0445		0.0337		0.0488		0.0256
CA	7.4440	5.4090	6.9620	5.2890	3.2290	2.4390	3.8740	3.0090	0.2960	6.5540
TI	0.0126	2.1900	0.3295	0.0724	0.1625	0.4602	0.2052	0.5620	2.4350	7.0300
V		0.0287		0.0233		0.0151		0.0148		0.0638
CR	0.0166		0.0321		0.0114		0.0303		-0.0005	
MN	0.2633	0.1865	0.2874	0.2060	0.2052	0.2120	0.2231	0.1669	0.2674	0.2045
FE	10.9200	14.1700	12.0400	9.7860	14.5600	11.0100	15.4700	12.3500	16.5700	13.4700
CO		0.0035		0.0020		0.0036		0.0001		0.0002
NI		0.0033		0.0000		0.0013		0.0026		0.0007
CU		0.0214		0.0161		1.5730		2.0420		0.0126
ZH		0.0251		0.0054		0.0670		0.0772		0.0172
AS	0.0365		0.0215		0.0203		0.0233		0.0254	
SR		0.0150		0.0170		0.0159		0.0079		0.0254
Y		0.0020		0.0010		0.0000		0.0012		0.0015
ZR	0.0107		0.0050		0.0032		0.0064		0.0064	
MO		0.0010		0.0011		0.0007		0.0013		0.0005
CD		0.0001		0.0001		0.0005		0.0006		0.0002
SN	0.0046		0.0023		-0.0001		0.0052		0.0066	
BA		0.0147		0.0103		0.0262		0.0307		0.0145
LA		0.0003		0.0001		0.0000		0.0000		-0.0001
CE		0.0032		0.0010		0.0016		0.0016		0.0030
V		0.0000		0.0020		0.0010		0.0013		0.0005
PB		0.0054		0.0057		0.0040		0.0055		0.0046

Syd - Vinoreu

Nord Vinoreu

ID	8358XX-648	8358XX-648	8358XX-648	8358XX-648	8358XX-650	8358XX-650	8358XX-651	8358XX-651	8358XX-652	8358XX-652
MET	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NHC	ICP,NFU
DAT	838988	838986	838989	838986	838989	838986	838989	838986	838986	838989
KLO	1226	8858	1116	8856	1116	8857	1117	8858	8859	1118
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI		8.8894		8.8854		8.8886		8.8813		8.8811
BE		8.8882		8.8881		8.8883		8.8883		8.8881
B		8.8888		8.8836		8.8835		8.8275		8.8888
MG	5.9368	4.9888	2.3258	2.4448	3.2158	3.2938	3.6388	3.8268	8.9264	8.9235
AL	6.8868	5.5688	7.4878	7.9328	7.1898	7.2588	6.8268	6.4748	7.7618	7.4838
P		8.8387		8.8824		8.8498		8.8379		8.8246
CA	7.8828	5.4888	4.8578	4.8388	6.7288	6.4528	4.8588	4.8888	2.3628	2.5838
TI	1.2968	3.5348	8.8897	2.8888	1.4848	5.8388	8.8359	2.9798	8.6597	8.2818
V		8.8373		8.8288		8.8422		8.8514		8.8864
CR	8.8117		8.8817		8.8881		8.8831			8.8875
MH	8.4528	8.3382	8.1647	8.1435	8.2126	8.1923	8.2379	8.2246	8.8263	8.8288
FE	28.2688	15.8788	21.8488	28.6788	12.6888	12.2188	17.4888	17.6888	4.1668	4.3638
CO		8.8889		8.8197		8.8842		8.8837		8.8885
NI		8.8846		8.8839		8.8839		8.8828		8.8828
CU		8.8175		8.8332		8.8836		8.8477		8.8872
ZH		8.8498		8.8186		8.8162		8.8282		8.8831
AS	8.8482		8.8384		8.8249		8.8311			8.8129
SR		8.8263		8.8257		8.8213		8.8192		8.8186
Y		8.8819		8.8888		8.8828		8.8812		8.8819
ZR	8.8853		8.8827		8.8164		8.8885			8.8536
MO		8.8887		8.8885		8.8883		8.8889		8.8885
CD		8.8881		8.8882		8.8881		8.8881	-8.8882	-8.8881
SH	8.8881		8.8844		8.8841		8.8898			
BA		8.8311		8.8759		8.8192		8.8116	8.8658	
LA		8.8888		-8.8883		8.8885		8.8881	8.8886	
CE		8.8835		8.8832		8.8845		8.8836	8.8822	
W		8.8815		8.8888		8.8818		-8.8885	8.8883	
PB		8.8123		8.8878		8.8842		8.8852	8.8831	

Nord Vinoren

Syd-Vinoren

ID	8358XX-653	8358XX-653	8358XX-654	8358XX-654	8358XX-655	8358XX-655	8358XX-656	8358XX-656	8358XX-657	8358XX-657
MET	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
DAT	838986	838989	838986	838989	838986	838989	838986	838989	838986	838989
KLO	8988	1119	8981	1128	8982	1121	8983	1122	8984	1123
X										
Y										
Z										
DJUP										
GLO										
KOM										
LI	8.8885		8.8811		8.8816		8.8823		8.8858	
BE	8.8881		8.8881		8.8881		8.8881		8.8882	
B	8.8178		8.8896		8.8892		8.8886		8.8273	
MG	8.1324	8.1296	1.3998	1.3338	1.7298	1.5588	3.3828	2.8978	3.7168	3.2558
AL	5.5248	8.8368	8.4878	7.9978	7.6958	6.6748	11.8488	9.1438	8.5388	7.5898
P	8.8336		8.8876		8.8677		8.8326		8.1141	
CA	8.9471	8.5977	3.2968	3.3358	3.4288	3.2238	5.8138	5.1788	2.8988	2.6948
TI	8.2887	8.2787	8.6888	8.2483	8.8174	8.2186	8.8941	8.3113	1.7898	8.4497
V	8.8114		8.8116		8.8126		8.8318		8.8258	
CR		8.8179		8.8861		8.8889		8.8821		8.8168
MH	8.8872	8.8878	8.8958	8.1826	8.1883	8.1871	8.1431	8.1374	8.3684	8.3568
FE	6.7338	6.9168	7.8638	7.8958	18.5888	9.8168	7.8288	7.8888	12.4988	11.3788
CO	8.8826		8.8825		8.8842		8.8837		8.8851	
NI	8.8828		-8.8887		8.8887		8.8813		8.8859	
CU	8.8813		8.8163		8.8354		8.8588		1.8588	
ZH	8.8811		8.8853		8.8188		8.8667		1.1348	
AS		8.8144		8.8164		8.8287		8.8211		8.8271
SR	8.8151		8.8268		8.8197		8.8212		8.8152	
Y	8.8883		8.8826		8.8828		8.8814		8.8824	
ZR		8.8868		8.8183		8.8868		8.8836		8.8882
MO	8.8888		8.8885		8.8816		8.8881		8.8888	
CD	-8.8881		8.8881		-8.8881		8.8885		8.8888	
SH		-8.8882		8.8834		8.8813		8.8826		8.8818
BA	8.8682		8.8342		8.8281		8.8488		8.1688	
LA	8.8885		8.8886		8.8811		8.8881		8.8886	
CE	8.8823		8.8836		8.8848		8.8826		8.8839	
W	8.8812		8.8885		8.8817		8.8821		8.8828	
PS	8.8888		8.8812		8.8833		8.8418		8.2228	

Syd - Vinoren

ID	8358XX-658	8358XX-658	8358XX-659	8358XX-659	8358XX-660	8358XX-660	8358XX-661	8358XX-661	8358XX-662	8358XX-662
NET	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NHC
DAT	838986	838989	838986	838989	838986	838989	838986	838989	838989	838986
KLO	8986	1124	8987	1125	8988	1126	8989	1127	1128	8918
X										
Y										
Z										
0JUP										
GLO										
KOM										
LI	8.8813		8.8818		8.8886		8.8884			8.8813
BE	8.8881		8.8881		8.8881		8.8881			8.8881
B	8.8878		8.8876		8.88213		8.88245			8.8817
MG	2.4258	2.8738	2.3328	2.8618	8.7419	8.6988	1.9458	1.9338	1.7578	2.3128
AL	9.9518	8.2618	9.4648	8.6468	6.3728	5.9458	5.8958	6.4598	7.7258	8.8688
P	8.8389		8.8684		8.8342		8.8488			8.8788
CA	5.8898	5.3148	4.1928	3.9858	2.4858	2.5278	3.1658	3.3968	2.8478	3.4868
TI	8.7554	8.1918	8.7182	8.2312	8.4697	8.1423	8.3757	8.1662	8.3151	1.2758
V	8.8258		8.8245		8.8824		8.8185			8.8278
CR		8.8844		8.8857		8.8878		8.8894	8.8888	
MN	8.1989	8.1988	8.1884	8.1828	8.8414	8.8443	8.8882	8.1837	8.1761	8.2868
FE	8.7258	7.8388	11.5188	18.8588	5.6238	5.5938	6.9728	7.5588	8.5898	18.4188
CO	8.8839		8.8828		8.8812		8.8838			8.8825
NI	8.8839		8.8826		8.8813		8.8826			8.8826
CU	8.8543		8.8122		8.8152		8.8161			8.8213
ZN	8.8772		8.8869		8.8832		8.8824			8.8182
AS		8.8192		8.8248		8.8156		8.8134	8.8135	
SR	8.8219		8.8289		8.8252		8.8157			8.8149
Y	8.8816		8.8822		8.8828		8.8828			8.8826
ZR		8.8843		8.8184		8.8857		8.8867	8.8858	
MO	8.8887		8.8888		8.8886		8.8883			8.8886
CD	8.8888		8.8882		8.8881		8.8888			8.8888
SN		8.8818		8.8811		8.8841		-8.8881	-8.8885	
BA	8.1887		8.1363		8.8536		8.8233			8.1649
LA	8.8881		8.8881		8.8814		8.8884			8.8885
CE	8.8831		8.8829		8.8847		8.8827			8.8827
V	-8.8812		8.8882		8.8882		8.8882			8.8827
PB	8.8835		8.8846		-8.8822		8.8883			8.8838

Syd - Vinoren

ID	8358XX-663	8352XX-663	8350XX-664	8358XX-664	8350XX-665	8358XX-665	8350XX-666	8358XX-666	8352XX-666	8358XX-667	8350XX-667
MET	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NHC
DAT	838989	838986	838989	838986	838989	838986	838989	838986	838989	838989	838986
KLO	1129	8911	1138	8913	1131	8914	1132	8915	1133	1133	8916
X											
Y											
Z											
03UP											
GLD											
KOM											
LI		8.8811		8.8813		8.8885		8.8883		8.8812	
BE		8.8881		8.8881		8.8881		8.8888		8.8881	
B		8.8832		8.88128		8.88158		8.8811		8.8829	
HQ	1.9638	2.8888	1.6768	1.7858	1.3868	1.3418	8.8122	8.8784	1.5788	1.6688	
AL	8.9888	9.4888	7.8728	8.1228	7.1468	6.9728	5.8888	6.6888	6.2548	6.7828	
P		8.8459		8.8832		8.8839		8.8295		8.8272	
CA	3.9928	3.8758	2.7818	2.6128	4.8288	3.5658	1.7868	1.8488	2.6828	2.6128	
TI	8.2862	8.2682	8.2139	8.7352	8.1491	8.4213	8.8884	8.3388	8.2118	8.7638	
V		8.8236		8.8167		8.8894		8.8829		8.8894	
CR	8.8874		8.8857		8.8889		8.8874		8.8818		
MH	8.1572	8.1451	8.2188	8.1982	8.8939	8.8791	8.8275	8.8278	8.1183	8.1181	
FE	8.8838	7.9688	11.9588	11.3688	6.8948	5.5248	3.5748	3.7888	7.6218	7.4668	
CO		8.8828		8.8887		8.8835		8.8884		8.8829	
NI		8.8887		8.8833		8.8887		8.8888		8.8846	
CU		8.8818		8.8885		8.8867		8.8859		8.8884	
ZN		8.8888		8.8888		8.8862		8.8821		8.8815	
AS	8.8814		8.8822		8.1888		8.8888		8.8887		
SR		8.8842		8.8887		8.8886		8.8889		8.8888	
Y		8.8813		8.8823		8.8823		8.8886		8.8828	
ZR	8.8848		8.8884		8.8872		8.8882		8.8885		
MO		8.8886		8.8887		8.8811		8.8889		8.8888	
CD		8.8882		8.8882		8.8885		8.8881		8.8888	
SH	8.8847		8.8839		8.8882		8.8882		8.8816		
BA		8.8456		8.8572		8.8818		8.8888		8.8422	
LA		8.8888		8.8884		8.8888		8.8816		8.8818	
CE		8.8826		8.8835		8.8833		8.8831		8.8841	
W		8.8884		8.8818		8.8887		8.8888		8.8881	
PB		8.8844		8.8825		8.8865		8.8888		8.8239	

Syd - Vinoren

ID	8358XX-668	8358XX-668	8358XX-669	8358XX-669	8358XX-670	8358XX-670	8358XX-671	8358XX-671	8358XX-672	8358XX-672
MET	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NHC	ICP,NFU
DAT	838989	838986	838989	838986	838989	838986	838989	838986	838986	838989
KLO	1134	8918	1135	8919	1136	8928	1137	8922	8923	1138
X										
Y										
Z										
DJUP										
GLO										
KOM										
LI		8.8814		8.8807		8.8884		8.8818	8.8815	
BE		8.8881		8.8881		8.8881		8.8881	8.8881	
B		8.8282		8.8385		8.8349		8.8253	8.8388	
MG	1.1818	1.1838	1.8218	1.1388	8.1234	8.1212	8.4431	8.5998	8.4837	8.2863
AL	7.7328	7.7738	7.7888	8.7748	6.8728	5.9778	4.5838	6.4878	6.4888	4.5838
P		8.8327		8.8536		8.8857		8.8436	8.8171	
CA	2.2478	2.8338	3.1658	3.2438	1.8898	8.8971	1.8848	2.3638	1.4958	1.1138
TI	8.1869	8.3538	8.1635	8.6115	8.8585	8.1131	8.8687	8.2669	8.8666	8.8499
V		8.8896		8.8899		8.8889		8.8861	8.8825	
CR	8.8883		8.8888		8.8898		8.8113			8.8867
MN	8.8344	8.8382	8.8769	8.8768	8.8896	8.8898	8.8381	8.8367	8.8117	8.8893
FE	3.8918	3.6158	6.7748	7.1288	1.4218	1.3198	2.5488	3.2618	2.2748	1.6938
CO		8.8812		8.8814		8.8884		8.8888	8.8889	
NI		8.8828		8.8813		8.8887		8.8813	8.8887	
CU		8.8166		8.8339		8.8822		8.8133	8.8381	
ZH		8.8844		8.8127		8.8817		8.8879	8.8496	
AS	8.8118		8.8136		8.8846		8.8869			8.8844
SR		8.8216		8.8247		8.8148		8.8237	8.8215	
Y		8.8826		8.8824		8.8818		8.8818	8.8889	
ZR	8.8871		8.8865		8.8847		8.8846			8.8855
MO		8.8884		8.8883		8.8882		8.8881	8.8888	
CD		8.8882		8.8881		8.8881		8.8881	8.8881	
SH	8.8815		8.8881		8.8882		8.8881			8.8882
BA		8.8329		8.8314		8.8112		8.8383	8.1299	
LA		8.8884		8.8818		8.8882		8.8882	8.8812	
CE		8.8821		8.8848		8.8813		8.8822	8.8841	
V		8.8887		8.8815		8.8887		8.8825	8.8885	
PS		8.8833		8.8246		8.8852		8.8123	8.8338	

Syd Vinoren

ID	8358XX-673	8358XX-673	8358XX-674	8358XX-674	8358XX-675	8358XX-675	8358XX-676	8358XX-676	8358XX-677	8358XX-677
MET	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
DAT	838986	838989	838986	838989	838986	838989	838986	838989	838986	838989
KLO	8924	1139	8925	1148	8927	1142	8928	1143	8929	1144
X										
Y										
Z										
DJUP										
GLO										
KOM										
LI	8.8886		8.8886		8.8818		8.8818		8.8887	
BE	8.8881		8.8881		8.8881		8.8881		8.8881	
B	8.8176		8.8387		8.8339		8.8366		8.8171	
MG	3.2968	2.6598	8.6125	8.5387	2.8468	1.8928	2.2158	1.8688	2.5918	2.3388
AL	8.2888	6.4888	7.2888	6.2168	6.8648	5.4848	8.7878	7.8668	8.9648	7.8868
P	8.8318		8.8971		8.1411		8.1674		8.8631	
CA	7.9198	6.8898	2.9878	2.7768	3.8388	3.8148	4.6878	4.2898	4.9728	4.8918
TI	8.4786	8.1994	8.4596	8.1282	1.3518	8.3824	1.2898	8.3133	8.9788	8.2622
V	8.8323		8.8839		8.8382		8.8185		8.8132	
CR		8.8894		8.8898		8.8834		8.8832		8.8872
MH	8.1448	8.1313	8.8323	8.8317	8.1868	8.1181	8.1889	8.8962	8.8731	8.8754
FE	9.8118	8.3938	4.1748	3.9888	17.1888	16.7588	7.2448	6.5488	5.4918	5.3268
CO	8.8848		8.8887		8.8184		8.8827		8.8819	
NI	8.8833		8.8888		8.8852		8.8828		8.8828	
CU	8.8183		8.8869		8.8833		8.8581		8.8357	
ZH	8.8883		8.8858		8.8583		8.8341		8.8835	
AS		8.8168		8.8148		8.8343		8.8159		8.8888
SR	8.8212		8.8243		8.8139		8.8314		8.8293	
Y	8.8818		8.8828		8.8843		8.8829		8.8825	
ZR		8.8826		8.8857		8.8864		8.8841		8.8853
MO	8.8883		8.8887		8.8881		8.8888		8.8889	
CD	-8.8882		8.8888		8.8881		8.8888		8.8881	
SH		8.8818		8.8887		8.8854		8.8811		8.8816
BA	8.8848		8.8235		8.8292		8.8461		8.8119	
LA	8.8885		8.8885		8.8889		8.8885		8.8885	
CE	8.8837		8.8832		8.8857		8.8841		8.8837	
W	-8.8886		8.8883		8.8884		-8.8818		8.8884	
PB	8.8842		8.8882		8.8184		8.8347		8.8888	

Syd - Vinoren

Ramberg

ID	8358XX-678	8358XX-678	8358XX-678	8358XX-678	8358XX-680	8358XX-680	8358XX-681	8358XX-681	8358XX-682	8358XX-682
MET	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NHC
DAT	838986	838989	838986	838989	838986	838989	838986	838989	838989	838986
KLO	8931	1145	8952	1146	8953	1147	8954	1148	1149	8954
X										
Y										
Z										
QJUP										
GLO										
KOM										
LI	8.8813		8.8877		8.8888		8.8818		8.8888	
BE	8.8882		8.8881		8.8882		8.8888		8.8881	
B	8.8882		-8.8871		-8.8847		-8.8883		-8.8861	
MG	3.2258	2.8838	1.9668	1.9728	5.3558	5.8348	8.6533	8.6849	8.9466	8.9683
AL	7.3788	6.4578	2.3688	2.3678	5.2928	5.7848	6.6958	7.8478	7.5398	7.4118
P	8.8867		-8.8875		8.1878		8.8218		8.8441	
CA	4.2588	4.1768	15.6988	17.2888	2.9158	3.4238	1.9828	2.3848	2.8758	2.5958
TI	1.9788	8.5265	8.2841	8.8814	1.6598	8.5154	8.2866	8.8876	8.2855	8.7871
V	8.8818		8.8842		8.8389		8.8819		8.8868	
CR		8.8826		8.8829		8.8836		8.8188	8.8868	
MH	8.1387	8.1397	8.1386	8.1522	8.2492	8.3111	8.8518	8.8887	8.8797	8.8688
FE	12.1788	11.7388	4.8218	5.2188	12.6588	14.5188	3.3938	3.7798	4.3218	4.8218
CO	8.8866		8.8816		8.8843		8.8811		8.8811	
NI	8.8813		8.8817		8.8817		-8.8882		-8.8815	
CU	8.4177		8.8889		8.8182		8.8138		8.8143	
ZH	8.8446		8.8357		8.8248		8.8888		8.8384	
AS		8.8261		8.8115		8.8263		8.8878	8.8116	
SR	8.8162		8.8833		8.8887		8.8194		8.8286	
Y	8.8824		8.8843		8.8825		8.8824		8.8831	
ZR		8.8868		8.8188		8.8188		8.8117	8.8132	
MO	8.8888		8.8885		8.8885		8.8886		8.8886	
CO	-8.8881		8.8812		-8.8882		8.8881		-8.8882	
SH		8.8815		-8.8882		8.8821		-8.8881	-8.8882	
BA	8.8179		8.8899		8.8876		8.8547		8.8734	
LA	8.8882		8.8823		8.8884		8.8885		8.8818	
CE	8.8834		8.8829		8.8829		8.8813		8.8822	
W	-8.8882		8.8811		8.8883		8.8881		8.8815	
PS	8.8158		8.7885		8.8186		8.8186		8.8159	

Ramberg

Trollerud

TD	8358XX-683	8358XX-683	8358XX-684	8358XX-684	8358XX-685	8358XX-685	8358XX-686	8358XX-686	8358XX-687	8358XX-687
MET	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
DAT	838989	838986	838989	838986	838989	838986	838989	838986	838989	838986
KLO	1154	8955	1152	8955	1153	8957	1154	8958	1155	8959
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI		8.8886		8.8885		8.8821		8.8812		8.8827
BE		8.8882		8.8882		8.8881		8.8881		8.8881
B		-8.8184		-8.8887		-8.8188		-8.8227		8.8161
MG	4.5238	4.3518	2.5438	2.4888	3.1898	3.8518	2.7478	2.8268	3.8188	3.1868
AL	7.7188	7.3798	8.1838	7.9348	9.9858	9.4278	8.7668	9.1888	8.3918	8.6378
P		8.8654		8.8772		8.8288		8.8216		8.8891
CA	6.8858	5.3988	6.3468	5.6578	7.6988	6.8198	7.2358	6.9278	4.4738	4.2968
TI	8.5734	1.8868	8.5895	1.9568	8.3354	1.1158	8.1948	8.4538	8.1864	8.6286
V		8.8388		8.8334		8.8277		8.8223		8.8288
CR	8.8878		8.8828		8.8857		8.8858		8.8851	
MH	8.3284	8.2737	8.1489	8.1258	8.1687	8.1484	8.1884	8.8899	8.1849	8.8954
FE	12.8388	11.6888	18.8488	9.1848	18.2988	9.3548	12.1688	11.9288	8.5228	8.3258
CO		8.8881		8.8825		8.8848		8.8886		8.8827
NI		8.8824		8.8831		8.8824		8.8824		-8.8889
CU		8.8239		8.8185		8.8177		8.8388		8.8385
ZH		8.8283		8.8868		8.8118		8.8894		8.8888
AS	8.8253		8.8192		8.8214		8.8257		8.8167	
SR		8.8151		8.8247		8.8318		8.8269		8.8218
Y		8.8838		8.8826		8.8812		8.8811		8.8885
ZR	8.8117		8.8878		8.8834		8.8817		8.8833	
HO		8.8887		8.8882		8.8887		8.8885		8.8884
CD		8.8882		-8.8881		-8.8881		-8.8882		-8.8881
SH	8.8829		8.8815		8.8837		-8.8882		8.8836	
BA		8.8188		8.8186		8.8158		8.8127		8.8838
LA		8.8883		8.8885		8.8881		8.8883		8.8882
CE		8.8828		8.8834		8.8822		8.8829		8.8822
W		-8.8882		8.8888		8.8887		8.8885		8.8811
PB		8.8858		8.8893		8.8856		8.8884		-8.8888

Trollerud

Nord - Vinoren

ID	8358XX-688	8358XX-688	8358XX-688	8358XX-688	8358XX-688	8358XX-688	8358XX-688	8358XX-688	8358XX-688	8358XX-688	8358XX-688
MET	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NHC	ICP,NFU	ICP,NFU
DAT	838909	838906	838909	838906	838909	838906	838909	838906	838906	838909	838909
KLO	1211	1211	1212	1211	1213	1213	1214	1214	1215	1215	1215
X											
Y											
Z											
DJUP											
GLO											
KOM											
LI		8.8824		8.8818		8.8818		8.8814	8.8813		
BE		8.8881		8.8881		8.8881		8.8888	8.8881		
B		8.8811		8.88163		-8.88174		8.8873	-8.88118		
MG	1.8688	1.8878	2.1468	2.8398	3.4978	3.2688	1.6358	1.5818	8.3933	8.3682	
AL	8.4348	8.5688	8.7788	8.1878	9.4788	8.7288	8.2258	7.8278	6.2348	6.2338	
P		8.8372		8.1466		8.8643		8.8656	8.8178		
CA	2.8668	2.8138	7.5878	6.7568	8.9998	8.8918	5.4838	5.8228	1.8168	1.8998	
TI	8.3171	1.8938	8.2426	8.7723	8.3148	1.8828	8.1753	8.5654	8.2489	8.8724	
V		8.8118		8.8135		8.8291		8.8112	8.8816		
CR	8.8827		8.8835		8.8142		8.8882			8.8197	
MN	8.1395	8.1268	8.1633	8.1359	8.1189	8.8978	8.8988	8.8838	8.8338	8.8381	
FE	17.8188	17.5388	12.8788	18.9388	13.8488	11.6688	11.2788	18.4288	2.9938	2.8988	
CO		8.8164		8.8846		8.8863		8.8869	8.8884		
NI		8.8831		8.8884		8.8837		8.8831	-8.8815		
CU		8.1987		8.8636		8.8258		8.8751	8.8136		
ZH		8.2236		8.8126		8.8865		8.8379	8.8183		
AS	8.8468		8.8249		8.8249		8.8255			8.8115	
SR		8.8382		8.8356		8.8387		8.8279	8.8171		
Y		8.8887		8.8833		8.8815		8.8818	8.8826		
ZR	8.8832		8.8843		8.8825		8.8819			8.8888	
NO		8.8888		8.8886		8.8887		8.8886	8.8883		
CD		8.8818		8.8881		-8.8881		8.8882	8.8881		
SH	8.8846		8.8886		8.8822		8.8819			8.8881	
BA		8.8731		8.8124		8.8428		8.8698	8.1894		
LA		8.8884		8.8886		8.8882		8.8888	8.8818		
CE		8.8827		8.8841		8.8829		8.8822	8.8828		
W		8.8885		8.8884		8.8885		8.8821	8.8815		
PS		8.1877		8.8871		8.8856		8.8181	8.8181		

Nord - Vinoren

ID	8358XX-693	8358XX-692	8358XX-694	8358XX-694	8358XX-695	8358XX-695	8358XX-696	8358XX-696	8358XX-697	8358XX-697
MET	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
DAT	838986	838989	838986	838989	838986	838989	838986	838989	838986	838989
KLO	1886	1215	1887	1216	1888	1217	1889	1218	1818	1219
X										
Y										
Z										
DJUP										
GLO										
KOM										
LI	8.8818		8.8812		8.8813		8.8815		8.8815	
BE	8.8888		8.8881		8.8888		8.8881		8.8881	
B	-8.8817		-8.8824		-8.8826		8.8836		-8.8813	
MG	8.3628	8.3531	8.7585	8.8146	8.4162	8.4338	8.9886	8.9889	8.7218	8.7457
AL	6.8818	5.9378	7.5958	8.2878	5.6718	6.8488	7.8988	7.1178	6.1388	6.4188
P	8.8198		8.1851		8.8219		8.8481		8.8284	
CA	1.9838	1.9548	2.2438	2.5688	1.2228	1.3438	2.3288	2.4558	1.8288	1.9738
TI	8.1824	8.8542	8.4883	8.1492	8.1892	8.8625	8.3165	8.8927	8.4583	8.1349
V	8.8815		8.8844		8.8816		8.8841		8.8846	
CR		8.8171		8.8285		8.8134		8.8899		8.8274
MH	8.8322	8.8348	8.8452	8.8558	8.8359	8.8418	8.8844	8.8959	8.8369	8.8419
FE	2.9938	3.8578	5.3838	6.8978	2.7388	3.8388	4.8648	5.8538	3.6988	3.9968
CO	8.8818		8.8821		8.8886		8.8818		8.8821	
NI	8.8884		8.8884		-8.8822		8.8811		8.8824	
CU	8.8114		8.8293		8.8323		8.8445		8.8424	
ZH	8.8879		8.8869		8.1277		8.1462		8.8292	
AS		8.8898		8.8188		8.8182		8.8142		8.8113
SR	8.8227		8.8278		8.8197		8.8288		8.8189	
Y	8.8813		8.8833		8.8818		8.8827		8.8816	
ZR		8.8868		8.8857		8.8856		8.8878		8.8852
MO	8.8885		8.8818		8.8885		8.8882		8.8811	
CD	8.8888		-8.8881		8.8883		8.8884		-8.8881	
SH		-8.8886		8.8881		-8.8886		-8.8818		-8.8884
BA	8.8787		8.8759		8.8686		8.8864		8.8771	
LA	8.8889		8.8815		8.8889		8.8818		8.8889	
CE	8.8828		8.8847		8.8823		8.8833		8.8825	
W	8.8822		8.8822		8.8813		8.8821		8.8818	
PB	8.8871		8.8858		8.8842		8.8868		8.8236	

Nord - Vinoren

ID	8358XX-698	8358XX-698	8358XX-699	8358XX-699	8358XX-700	8358XX-700	8358XX-701	8358XX-701	8358XX-702	8358XX-702	8358XX-702
MET	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NFU	ICP,NHC
DAT	838986	838989	838986	838989	838986	838989	838986	838989	838989	838989	838986
KLO	1811	1228	1812	1221	1814	1222	1816	1223	1225	1816	
X											
Y											
Z											
DJUP											
GLO											
KOM											
LI	8.8811		8.8885		8.8889		8.8813			8.8825	
BE	8.8888		8.8888		8.8881		8.8885			8.8883	
B	8.8887		-8.8874		-8.8859		8.8824			-8.8841	
MG	8.4278	8.4125	8.1678	8.1784	3.7978	3.7918	6.8798	6.2628	5.8748	5.7188	
AL	6.4888	6.2858	6.9178	7.8688	9.6678	9.7788	4.8448	5.2788	6.5648	6.3168	
P	8.8285		8.8861		-8.8823		8.8857			-8.8829	
CA	2.2158	2.2388	1.2818	1.2788	7.6668	8.8728	7.1268	7.6848	8.6958	8.8688	
TI	8.2891	8.8821	8.1885	8.8385	1.2898	8.3537	4.5268	1.3638	8.9841	3.8168	
V	8.8818		8.8811		8.8344		8.1113			8.8788	
CR		8.8829		8.8272		8.8191		8.8159	8.8386		
MN	8.8899	8.8866	8.8229	8.8255	8.1836	8.1187	8.2189	8.2555	8.2266	8.1941	
FE	3.7938	3.8348	2.9618	3.1288	9.8658	9.5398	17.6488	19.1888	15.8888	14.1288	
CO	8.8888		8.8889		8.8841		8.8898			8.8884	
NI	-8.8882		8.8884		-8.8882		8.8857			8.8863	
CU	8.8199		8.8113		8.8249		8.8582			8.8548	
ZH	8.8188		8.8335		8.8873		8.8649			8.8261	
AS		8.8185		8.8883		8.8225		8.8354	8.8384		
SR	8.8212		8.8194		8.8254		8.8122			8.8132	
Y	8.8811		8.8813		8.8886		8.8812			8.8811	
ZR		8.8859		8.8865		8.8811		8.8839	8.8818		
MO	8.8886		8.8883		8.8884		-8.8882			8.8889	
CD	8.8882		8.8888		-8.8881		8.8884			8.8883	
SN		8.8881		-8.8881		-8.8887		8.8858	8.8852		
BA	8.8498		8.1275		8.8877		8.8383			8.8368	
LA	8.8886		8.8888		8.8888		-8.8881			-8.8882	
CE	8.8816		8.8818		8.8819		8.8824			8.8823	
W	8.8822		8.8825		8.8821		-8.8886			8.8884	
PB	8.8178		8.8135		8.8188		8.8412			8.8873	

Nord - Vinoren

ID	8358XX-703	8358XX-703	8358XX-704	8358XX-704	8358XX-705	8358XX-705	8358XX-706	8358XX-706	8358XX-707	8358XX-707
MET	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
DAT	830909	830906	830909	830906	830909	830906	830909	830906	830909	830906
KLO	1226	1017	1227	1019	1228	1020	1229	1021	1230	1022
X										
Y										
Z										
0JUP										
GLD										
KOM										
LI		0.0037		0.0017		0.0011		0.0050		0.0002
BE		0.0002		0.0002		0.0002		0.0002		0.0002
B		-0.0122		0.0191		0.0200		-0.0000		-0.0092
MG	4.2360	4.2570	3.5010	3.0220	1.5930	1.6040	1.7650	1.7460	2.6010	2.7300
AL	0.3330	0.3000	5.6940	5.9560	0.0450	0.2020	6.0560	5.0530	5.9320	6.2030
P		0.0469		0.0107		0.0011		0.0155		0.0457
CA	5.4920	5.3830	5.9860	6.1040	4.1900	4.0900	6.0160	6.3730	3.9750	4.0120
TI	0.7590	2.7090	0.5717	2.1290	0.1704	0.6290	1.0740	6.1790	1.5250	3.6020
V		0.0523		0.0330		0.0020		0.0004		0.0233
CR	0.0030		0.0214		0.0057		0.0044		0.0016	
MN	0.1009	0.1697	0.1709	0.1619	0.1151	0.1045	0.3140	0.2691	0.2140	0.1906
FE	15.6000	15.4300	20.7600	21.4500	16.5200	16.1100	17.6000	16.3900	19.9200	20.0200
CO		0.0000		0.0200		0.0070		0.0020		0.0040
NI		0.0057		0.0006		-0.0002		-0.0002		0.0017
CU		0.0506		0.2433		0.0519		0.0140		0.0065
ZH		0.0399		0.0309		0.0105		0.0391		0.0520
AS	0.0333		0.0426		0.0336		0.0342		0.0429	
SR		0.0202		0.0132		0.0361		0.0205		0.0119
Y		0.0015		0.0011		0.0000		0.0029		0.0047
ZR	0.0046		0.0024		0.0014		0.0030		0.0042	
MO		0.0006		0.0007		0.0011		0.0009		0.0001
CO		0.0002		0.0001		0.0002		0.0000		0.0002
SH	0.0032		0.0000		0.0029		0.0041		0.0052	
BA		0.0432		0.0203		0.0170		0.0062		0.0393
LA		0.0004		0.0000		0.0002		0.0006		0.0011
CE		0.0036		0.0037		0.0029		0.0051		0.0060
W		0.0013		0.0005		0.0000		0.0007		0.0004
PB		0.0107		0.0161		0.0004		0.0009		0.0217

Nord - Vinoren

ID	8358XX-708	8358XX-708	8358XX-709	8358XX-709	8358XX-710	8358XX-710	8358XX-711	8358XX-711	8358XX-712	8358XX-712
MET	ICP.NFU	ICP.NHC	ICP.NFU	ICP.NHC	ICP.NFU	ICP.NHC	ICP.NFU	ICP.NHC	ICP.NHC	ICP.NFU
DAT	830908	830906	830908	830906	830908	830906	830908	830906	830906	830908
KLO	1148	1024	1147	1025	1148	1026	1149	1027	1029	1150
X										
Y										
Z										
DJUP										
GLD										
KOM										
LI		0.0031		0.0013		0.0065		0.0022	0.0023	
BE		0.0001		0.0001		0.0000		0.0001	0.0001	
B		0.0103		0.0091		0.0161		0.0114	0.0222	
MG	1.5390	1.7830	1.6120	1.8770	2.9450	2.8600	2.3330	2.1920	2.2540	2.1360
AL	7.5410	8.8450	6.5240	7.3900	5.6370	5.6730	5.8300	5.4160	8.7550	8.6840
P		0.3808		0.0435		0.0319		0.0819	0.0541	
CA	3.6450	3.9800	3.1070	3.3430	1.1420	1.0500	3.3870	2.9310	4.1570	4.1720
TI	0.2248	0.9333	0.1707	0.6116	0.1579	0.4436	0.4630	1.3400	0.6560	0.2042
V		0.0063		0.0120		0.0183		0.0158	0.0179	
CR	0.0027		0.0048		0.0146		0.0236			0.0072
MN	0.1181	0.1227	0.0900	0.0902	0.3520	0.3045	0.1262	0.1032	0.1432	0.1574
FE	9.4850	10.3100	10.9800	11.6400	19.9800	18.6400	14.2500	12.6300	9.7530	9.0250
CO		0.0025		0.0063		0.0132		0.0225	0.0052	
NI		0.0015		0.0044		0.0070		0.0300	0.0050	
CU		0.0387		0.0542		0.1519		0.0695	0.0477	
ZH		0.0204		0.0115		0.0053		0.0319	0.1583	
AS	0.0205		0.0234		0.0692		0.0311			0.0242
SR		0.0296		0.0193		0.0029		0.0157	0.0291	
Y		0.0024		0.0021		0.0021		0.0017	0.0017	
ZR	0.0015		0.0074		0.0050		0.0102			0.0056
MO		0.0000		0.0053		0.0014		0.0013	0.0003	
CO		0.0001		0.0002		0.0040		0.0001	0.0006	
SH	0.0052		0.0037		0.0025		0.0055			0.0014
BA		0.0036		0.0312		0.0366		0.0786	0.1037	
LA		0.0011		0.0008		0.0001		0.0009	0.0003	
CE		0.0045		0.0034		0.0023		0.0030	0.0026	
W		0.0015		0.0002		0.0000		0.0027	0.0002	
PS		0.0076		0.0004		0.2594		0.0004	0.0000	

Nord

Vinoren

Syd - Vinoren

ID	8358XX-713	8358XX-713	8358XX-714	8358XX-714	8358XX-715	8358XX-715	8358XX-716	8358XX-716	8358XX-717	8358XX-717
NET	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU
DAT	83/19/86	83/19/86	83/19/86	83/19/86	83/19/86	83/19/86	83/19/86	83/19/86	83/19/86	83/19/86
KLO	1838	1151	1831	1152	1833	1153	1834	1154	1835	1155
X										
Y										
Z										
OJUP										
GLD										
KOM										
LI	8.8884		8.8887		8.8818		8.8813		8.8813	
BE	8.8888		8.8888		8.8888		8.8881		8.8881	
B	8.8881		8.8126		8.8197		8.8819		8.8857	
MG	8.2538	8.2462	8.4778	8.4913	1.1878	1.2558	2.2918	2.5528	2.6578	2.5788
AL	6.4318	6.2358	6.6998	6.9568	6.8858	7.3418	8.3818	9.4388	8.2778	8.8988
P	8.8587		8.8621		8.8328		8.8428		8.8657	
CA	1.6648	1.7128	1.6688	1.8588	1.8988	2.1638	3.6818	4.1998	3.3868	3.4628
TI	8.3988	8.1113	8.4882	8.1482	8.4334	8.1366	8.2788	8.2873	8.2872	8.2419
V	8.8888		8.8889		8.8848		8.8178		8.8228	
CR		8.8892		8.8184		8.8189		8.8194		8.8892
MN	8.8281	8.8297	8.8415	8.8487	8.8668	8.8886	8.8983	8.1128	8.8937	8.1825
FE	3.8878	3.1238	4.8318	4.3938	8.8878	9.8868	9.4138	18.8988	5.9698	6.8278
CO	8.8813		8.8812		8.8837		8.8831		8.8818	
N1	-8.8889		-8.8822		-8.8889		8.8824		-8.8889	
CU	8.8286		8.8146		8.8416		8.8877		8.8146	
ZN	8.8832		8.8861		8.8288		8.8885		8.8288	
AS		8.8853		8.8111		8.8284		8.8217		8.8135
SR	8.8141		8.8136		8.8168		8.8285		8.8184	
Y	8.8838		8.8826		8.8827		8.8812		8.8819	
ZR		8.8898		8.8895		8.8896		8.8851		8.8856
MO	8.8883		8.8858		8.8828		8.8885		8.8888	
CD	8.8881		8.8888		8.8881		8.8882		-8.8882	
SN		-8.8881		-8.8881		8.8832		-8.8886		8.8885
BA	8.8868		8.8882		8.8355		8.8394		8.8245	
LA	8.8818		8.8815		8.8836		8.8884		8.8881	
CE	8.8831		8.8832		8.8873		8.8822		8.8817	
W	8.8813		8.8886		8.8816		8.8825		8.8811	
P8	8.8863		8.8888		8.8133		8.8882		8.8888	

Syd - Vinoren

ID	8358XX-718	8358XX-718	8358XX-718	8358XX-718	8358XX-720	8358XX-720	8358XX-721	8358XX-721	8358XX-722	8358XX-722
NET	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NFU	ICP,NHC
DAT	838986	838988	838986	838988	838986	838988	838986	838988	838988	838986
KLD	1182	1156	1183	1157	1184	1158	1185	1159	1288	1186
X										
Y										
Z										
DJUP										
GLD										
KOM										
L1	8.8823		8.8818		8.8828		8.8827			8.8825
BE	8.8881		8.8881		8.8881		8.8888			8.8888
B	-8.8283		-8.8298		-8.8382		-8.8269			-8.8154
HG	8.8889	2.3418	1.9788	8.8835	1.2258	1.4368	8.2784	8.3717	8.8827	8.7483
AL	4.1888	7.8648	6.5658	4.3988	6.7588	7.8728	1.6518	8.2728	1.9318	1.7588
P	8.8886		8.8444		8.8177		8.8261			8.8844
CA	1.4188	3.6948	2.9258	1.5798	1.2138	1.4988	8.5981	2.7848	8.4868	7.2298
TI	8.4881	8.1884	8.4426	8.1238	8.4176	8.1482	8.2151	8.1848	8.8478	8.8772
V	8.8818		8.8156		8.8878		8.8818			8.8845
CR		8.8192		8.8162		8.8172		8.8388	8.8188	
MN	8.8428	8.2187	8.1578	8.8493	8.1337	8.1734	8.8243	8.8568	8.3217	8.2614
FE	8.3318	19.1288	15.3688	9.3838	5.7668	6.9988	2.9348	4.4548	9.7328	8.4818
CO	8.8124		8.8457		8.8889		8.8885			8.8168
NI	8.8829		8.8829		8.8882		-8.8884			8.8843
CU	8.1221		8.8924		8.8887		8.8859			1.1468
ZN	8.8129		8.8123		8.8122		8.8836			5.3148
AS		8.8531		8.8182		8.8149		8.8884	8.8337	
SR	8.8123		8.8179		8.8141		8.8851			8.8127
Y	8.8819		8.8834		8.8821		8.8885			8.8827
ZR		8.8857		8.8868		8.8883		8.8888	8.8818	8.8818
MO	8.8883		8.8817		8.8883		8.8887			8.8818
CO	8.8881		8.8888		8.8888		-8.8881			8.8161
SH		8.8882		8.8814		-8.8882		-8.8882	-8.8881	
BA	8.8134		8.8219		8.8266		8.8298			8.8156
LA	8.8886		8.8829		8.8824		8.8888			8.8826
CE	8.8881		8.8878		8.8844		8.8828			8.8888
W	8.8883		-8.8881		8.8811		8.8814			8.8881
PD	-8.8818		8.8813		8.8839		8.8822			8.8157

Syd - Vinoren

Skara

ID	8358XX-723	8358XX-723	8358XX-724	8358XX-724	8358XX-725	8358XX-725	8358XX-726	8358XX-726	8358XX-727	8358XX-727
NET	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC	ICP,NFU	ICP,NHC
DAT	838988	838986	838988	838986	838988	838986	838988	838986	838988	838986
KLO	1281	1187	1282	1188	1283	1189	1284	1118	1285	1111
X										
Y										
Z										
DJUP										
GLO										
KOM										
LI		8.8846		8.8851		8.8827		8.8834		8.8812
BE		8.8888		8.8881		8.8881		8.8881		8.8881
B		-8.8813		-8.8824		-8.8827		-8.8824		-8.8873
MG	8.1128	8.8979	3.4878	3.2518	3.3848	2.9168	4.7868	4.1818	1.5788	1.4468
AL	1.8378	8.8644	4.7378	4.2768	5.8798	4.7148	7.3158	5.3278	6.8998	5.6758
P		8.8891		8.8895		8.8897		8.8841		8.8898
CA	8.8436	8.8888	2.4148	2.8978	1.1378	8.7835	2.7398	2.2848	8.7441	8.6316
TI	8.8867	8.8188	8.1578	8.2218	8.2851	8.1538	8.1852	8.4898	8.8935	8.1328
V		8.8818		8.8882		8.8123		8.8198		8.8816
CR	8.8298		8.8188		8.8218		8.8441		8.8285	
MN	8.8197	8.8162	8.1856	8.8885	8.1631	8.8973	8.2585	8.2885	8.8385	8.8324
FE	5.8458	4.6928	8.2888	7.2988	9.7228	8.8668	12.8688	18.8888	3.5848	3.1518
CO		8.8868		8.8845		8.8826		8.8864		8.8811
HI		8.8816		8.8882		8.8822		8.8898		8.8822
CU		8.8654		8.8444		8.8373		8.8582		8.8123
ZH		18.3788		8.8568		8.8388		8.8448		8.8188
AS	8.8339		8.8234		8.8292		8.8386		8.8116	
SR		8.8883		8.8841		8.8841		8.8877		8.8876
Y		8.8881		8.8886		8.8887		8.8815		8.8885
ZR	8.8814		8.8815		8.8878		8.8859		8.8817	
MO		8.8811		8.8889		8.8887		8.8818		8.8887
CO		8.8323		8.8168		8.8881		-8.8881		-8.8881
SH	-8.8882		-8.8882		8.8883		8.8828		-8.8881	
BA		8.8418		8.8545		8.8331		8.8371		8.8459
LA		8.8883		8.8881		8.8885		8.8884		8.8816
CE		8.8883		8.8816		8.8815		8.8826		8.8842
V		8.8195		8.8136		8.8812		8.8813		8.8889
PS		6.7438		1.6358		8.8134		8.8275		8.8157

Skara

ID	8258XX-728	8358XX-728
MET	ICP.NFU	ICP.NHC
DAT	83/9/80	83/9/86
KLO	12/6	11/2
X		
Y		
Z		
QJUP		
GLO		
KOM		
LI		0.0006
BE		0.0004
B		0.0001
MG	5.1600	4.5460
AL	6.8310	6.0010
P		0.1450
CA	7.3120	6.0290
TI	2.0000	6.1300
V		0.0773
NR	0.0001	
MN	0.2872	0.2251
FE	22.1000	10.6500
CO		0.0000
NI		0.0000
CU		0.0037
ZN		0.0241
AS	0.0320	
SR		0.0246
Y		0.0010
ZR	0.0046	
MO		0.0006
CD		-0.0002
SH	0.0059	
BA		0.0074
LA		0.0001
CE		0.0048
V		0.0011
PB		0.0094

5.8mm