Physikalisch-Technische Bundesanstalt

DECKBLATT

	Projekt	PSP-Element	Obj. Kenn.	Aufgabe	UA	Lfd. Nr.	Rev.
	N A A N	N N N N N N N N N	N N N N N N	X A A X X	A A	N N N N	N N
EU 000.16	9K		-	H C	R B	0003	00

Titel der Unterlage: Schachtanlage Konrad/Tektonische Messungsergebnisse (ohne Berücksichtigung der lagerstättenkundlichen Studienarbeit [redacted] von 1961 und den Arbeiten [redacted] 1982 - 84)

Seite: I.

Stand:

Ersteller: P+S

Textnummer:

Stempelfeld:

PSP-Element TP..9K/212232

zu Plan-Kapitel: 3.1.9.2

		PL	PL
		[redacted]	29.05.87 [redacted]
		Freigabe für Behörden	Freigabe im Projekt

Diese Unterlage unterliegt samt Inhalt dem Schutz des Urheberrechts sowie der Pflicht zur vertraulichen Behandlung auch bei Beförderung und Vernichtung und darf vom Empfänger nur auftragsbezogen genutzt, vervielfältigt und Dritten zugänglich gemacht werden. Eine andere Verwendung und Weitergabe bedarf der ausdrücklichen Zustimmung der PTB.

Revisionsblatt

	Projekt	PSP-Element	Obj. Kenn.	Aufgabe	UA	Lfd. Nr.	Rev.
	N A A N	N N N N N N N N N N	N N N N N N	X A A X X	A A	N N N N	N N
EU 000.16	9K		-	H C	R B	0003	00

Titel der Unterlage: Schachtanlage Konrad/Tektonische Messungsergebnisse (ohne Berücksichtigung der lagerstättenkundlichen Studienarbeit [redacted] von 1961 und den Arbeiten [redacted] 1982 - 84)

Seite: II.

Stand:

Rev.	Revisionsst. Datum	verant. Stelle	Gegenzeichn. Name	rev. Seite	Kat. *)	Erläuterung der Revision

*) Kategorie R – redaktionelle Korrektur
Kategorie V – verdeutlichende Verbesserung
Kategorie S – substantielle Änderung
Mindestens bei der Kategorie S müssen Erläuterungen angegeben werden.

V 89 / 782 / 1

SCHACHTANLAGE KONRAD

Tektonische Messungsergebnisse
(ohne Berücksichtigung der lagerstätten-
kundlichen Studienarbeit [redacted] von 1961
und den Arbeiten [redacted]
1982 - 84)

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftaus-füllung	14 offen/geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-länge (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
1	6 024	4 271	+ 76	110		50		S-Ost	0,70			Hgd	Plattenkalk	nein	trockene Letten				9	40		5		Ost	Kalk klüftig, Wasserführend
2	6 021	4 272	+ 65	35		60		S-Ost					Plattenkalk												
3	6 024	4 273	+ 64	57		50		S-Ost	0,20				Plattenkalk	ja-stellenw.		offen			7						Sehr klüftig 15°/50° Ost
4	6 021	4 272	+ 53	35		50		N-West					Plattenkalk	ja, stark											
5	6 024	4 273	+ 53	48		45		N-West					Plattenkalk												
6	6 024	4 277	+ 1	120		90		Entlast-W			Kluft		Plattenkalk						4	30		6		Ost	Stark klüftig 120°/70° S-Fall
7	6 024	4 274	+ 7	135		55		Nord-O					Plattenkalk	ja, stark					9						
8	6 024	4 276	+ 7	116		50		Nord-O					Plattenkalk						9						
9	6 021	4 271	− 22	60		65		S-Ost					Hauptdolomit	ja, stark					9			6			
10	6 020	4 268	− 32	165		60		Nord-O					Dachsteinkalk						9						
11	6 020	4 271	− 37	50		100		S-Ost	0,0				Dachsteinkalk	ja, stark	Kalkspat	offen	10		9						
12	6 020	4 272	− 43	40		55		West-O	0,20				Plattenkalk	ja, stark		offen	5		9						Kreide
13	6 024	4 272	− 52	48		55		S-Ost					Plattenkalk	ja					9			10			
14	6 022	4 271	− 68	20		53		N-West					Kalkstein mergelig						9						Schichten 15°/20° S-Fall
15	6 024	4 275	− 364	115		50		Nord-O					Dachsteinkalk												
16	6 024	4 274	− 122	52		65		West-O					Dachsteinkalk												
17	6 024	4 272	− 212	64		69		Nord-W	50 cm		Störungszone	Hgd	Dachsteinkalk		Eisenoxyd				9	190		27		West	
18	6 024	4 276	− 296	130		50		Nord-O				Lgd	Erzkalkes		Eisenoxyd-Kalkspat							20		West	
19	6 640	2 902	+ 46	158		60		West-W				Hgd	Plattenkalk	ja, 1 Ltr/min	Kalkspat u. Letten				9	23		15		Ost	
20	6 640	2 902	+ 41	145		70		West-W					Plattenkalk	ja	Kalkspat u. Letten				9						
21	6 640	2 895	+ 41	145		45		West-W					Plattenkalk		Letten										
22	6 640	2 899	+ 22	8		50		N-West					Plattenkalk				70			18		13		Ost	
23	6 647	2 902	+ 22	175		50		N-Ost					Plattenkalk							18		13		Ost	
24	6 638	2 902	− 3	7		60		N-West	0,15		Abschiebung		Plattenkalk	ja, 10 l/min	Kalkspat u. Letten										
25	6 640	2 903	− 12	40		40		S-West					Plattenkalk	ja, 8 l/min	Letten										
26	6 645	2 902	− 45	148		45		N-Ost			Störung		Plattenkalk		Schluff	offen	8			184		9		West	
27	6 646	2 902	− 45	148		70		N-Ost			Störung		Plattenkalk	ja, 10 l/min						184		9		West	
28	6 640	2 903	− 45	73		90		Nord-W			Kluft		Plattenkalk	nein						184		9		West	
29	6 640	2 902	− 103	145		70		S-West					Dachsteinkalk					ja							
30	6 643	2 892	− 303	140		45		N-West					Dachsteinkalk		Kalkspat		1		9			8			Rauchwacke
31	6 643	2 896	− 309	115		60		S-West					Dachsteinkalk		Kalkspat } Rauchwacke		1		9			8			
32	6 636	2 902	− 363	175		70		S-West					Dachsteinkalk		Kalkspat in Rauchwacke		20								
33	6 642	2 902	− 370	175		30		N-Ost					Trochiten					ja							Strecke
34	6 638	2 902	− 398	65		20		Nord-W			Kluft		Trochiten		Eisenoxyd-Letten Rauchwacke		200		9						von 4 gemacht
35	6 640	2 905	− 390	65		55		Nord-W					Trochiten					ja							Sohle 4. Strecke
36	6 640	2 902	− 403	140		50		Nord-O					Trochiten (Pappelbrecher)					ja	9	190		4		West	
37	6 640	2 902	− 414	70		70		N-Ost					Dachsteinkalk		Kalkspat										

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38	6640	2900	-528	140		40		Nord-O				Hgl	Kalkstein Kieselkonkretion					ja	9	140		12		Süd	Zwischen 2 und 3 ges. Schichtfuge
39	6638	2900	-526	164		50		S-West	0,50		Abschiebung		Mergelkalkstein						9	190		18		West	
40	6640	2900	-623	100		75		Nord			Kluft		Kieselkonkretion												
41	6640	2900	-625	53		56		Nord-W			Kluft		Mergel						9	199		16		West	
42	6640	2900	-625	90		53		Nord-W			Kluft		Mergel						9	199		16		West	
43	6642	2900	-658	181		71		N-Ost	0,50		Abschiebung		Kalkoolith	ja, Tropfw.						190		21		West	
44	6640	2900	-664	110		78		Nord-O	1,60				Kalkoolith							10		22		West	
45	6642	2900	-673	23		26		N-West			Rundklüfte	Hgl	Kalkstein		Rundel		30		9	171		30		West	
46	6640	2899	-745	112		46		Nord-O	1,32			Lgd	Kieselkonkretion							145		24		West	
47	6640	2903	-776	178		84		Nord-W					Kalkoolith	ja, Sickerw.	Kalkspat	offen	5			197		22		West	
48	6640	2902	-795	71		65		Nord-W			Kluft		Kalkoolith	ja	Kalkspat		5			4		26		West	
49	6640	2901	-795	90		65		Nord-W			Kluft		Kalkoolith	ja, Sumpf	Kalkspat		10			4		20		West	
50	6640	2900	-795	142		90		Süd-W			Kluft		Kalkoolith	ja, Bäche	Kalkspat		5			4		20		West	
51	6640	2899	-795	132		90		Süd-W			Kluft		Kalkoolith	ja	Kalkspat		10			4		20		West	
52	6642	2900	-793	175		74		S-West			Kluft		Mergelkonkretion							183		28		West	
53	6644	2900	-793	175		78		S-West			Kluft		Mergelkonkretion							185		28		West	
54	6644	2900	-792	152		78		N-Ost			Kluft		Mergelkonkretion												
55	6646	2900	-792	152		64		N-Ost			Kluft		Mergelkonkretion												
56	6637	2900	-820	200		42		West			Kluft		Mergelkonkretion		Kalkspat		1								
57	6637	2900	-820	200		64		West			Kluft		Mergelkonkretion		Kalkspat		1								
58	6636	2900	-833	29		84		N-West			Kluft		Mergelkonkretion							190					
59	6645	2900	-833	149		75		Süd-W			Kluft		Mergelkonkretion							190					
60	6636	2900	-833	75		57		N-West			Kluft		Mergelkonkretion												
61	6637	2900	-833	25		57		N-West			Kluft		Mergelkonkretion							117		22		West	
62	6640	2900	-833	50		78		S-Ost			Kluft		Mergelkonkretion							117		22		West	
63	6643	2900	-832	200		62		West			Kluft		Mergelkonkretion		Kalkspat		2								
64	6637	2900	-837	7		58		N-West			Kluft		Mergelkonkretion							13		22		West	
65	6640	2900	-837	158		62		Nord-O			Kluft	Hgl	Mergelkonkretion							13		22		West	
66	6592	3041	-562	40		75		S-Ost				Hgl	Mergelkalkstein	nein											
67	6590	3037	-562	118		58		Nord-O	0,40			Hgl	Mergelkalkstein	nein											
68	6595	3022	-562	105		60		Nord-O				Hgl	Mergelkalkstein	nein											
69	6600	2992	-562	52		50		Süd-O	0,50			Hgl	Mergelkalkstein	ja, Tropfw.											
70	6604	2990	-562	65		62		Nord-W	0,40			Hgl	Mergelkalkstein	nein											
71	6605	2983	-562	20		57		S-Ost	0,20		Klüfte	Hgl	Mergelkalkstein	nein						182		20		West	
72	6604	2978	-562	67		70		Nord-W	0,50		Abschiebung	Hgl	Mergelkalkstein	ja, Tropfw.	Rundklüfte										
73	6600	2979	-562	182		50		S-West		Fixpunkt 73	Kluft	Hgl	Mergelkalkstein												
74	6602	2970	-562	182		60		N-Ost		Fixpunkt 73	Kluft	Hgl	Mergelkalkstein												

Kluftzone 1

Kluftzone 2

Kluftzone 3

Kluftzone 4

Kluftzone 2 — Kluftzone 3

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr.	5 Einfallen Gon	Altgr.	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftausfüllung	14 offen/geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-länge (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
75	6608	2912	-182	118		10		Süd			Kluft	Hgd	Mergelkalkstein	~~nein~~											
76	6610	2917	-182	137		7		Süd-W	0,30			Hgd	Mergelkalkstein	nein											
77	6612	2916	-182	96		6		Nord-W		Firmenkluft		Hgd	Mergelkalkstein	nein											
78	6613	2962	-182	79		57		Süd-W	0,20			Hgd	Mergelkalkstein	nein											
79	6615	2955	-182	52		60		Nord-W	0,15			Hgd	Mergelkalkstein	nein											
80	6620	2941	-182	100		57		Süd-W				Hgd	Mergelkalkstein	nein						183		20		West	
81	6620	2939	-182	64		70		Nord-W	0,40			Hgd	Mergelkalkstein	nein						183		20		West	
82	6620	2937	-182	82		60		Süd-O	0,07			Hgd	Mergelkalkstein	nein						183		20		West	
83	6622	2911	-182	82		45		Süd-O				Hgd	Mergelkalkstein							182		19		West	
84	6633	2909	-182	100		52		N-Ost				Hgd	Mergelkalkstein	nein						182		19		West	
85	6645	2900	-183	117		60		Nord-O				Lgd	Mergelkonstein	nein	Kalkspat Harnisch		40	ja		198		21		West	
86	6648	2921	-183	200		64		W			Kluft	Lgd	Mergelkonstein	"						198		21		SW	
87	6665	2922	-183	199		57		Süd			Kluft	Lgd	Mergelkonstein	"											
88	6669	2936	-183	202		52		W	0,30		Abschiebung	Lgd	Mergelkonstein	"						198		21		SW	
89	6672	2949	-183	160		68		SW	1,15		Abschiebung	Lgd	Erzkalk	ja 55 l/m (Tropfen)						199		22		SW	
90	6534	2977	-183	183		58		SW	1,30		Abschiebung	Erz	Erzlager	nein					2,7	200		20		W	
91	6537	2930	-183	158		65		SW				Erz	"	"											
92	6580	2920	-183	2		70		NW				Erz	"	"											
93	6612	2968	-184	10		50		NW			Abschiebung	Erz	"	"						196		15		SW	
94	6481	1038	-181	132		40		SW				"	"												
95	6481	1038	-181	100		42		NO				"	"							198		22		SW	
96	6483	1039	-186	135		62		Süd				"	"							198		22		SW	
97	6484	1039	-185	135		75		SW				"	"							198		22		SW	
98	6487	1039	-185	140		53		SW	0,45		Abschiebung	"	"							198		22		SW	
99	6488	1039	-194	170		50		NO	22 (?) Bruch		Abschiebung	Hgd	Ton												Fulcanty
100	6492	1039	-194	200		51		W				Hgd	Ton												
101	6492	1038	-194	8		60		NW	1,50		Abschiebung	Hgd	Kalk u. Ton			offen									
102	6496	1038	-194	192		70		NW	2,00		Abschiebung	Erz	Erzlager												
103	6492	1038	-194	2		50		W	0,45		Abschiebung	"	"												
104	6496	1038	-199	192		70		NO	0,25		Abschiebung	"	"							199		15		SW	
105	6525	1038	-199	162		50		SW	0,75		Abschiebung	"	"							199		15		SW	
106	6525	1038	-199	162		50		SW	1,40		Abschiebung	"	"	ja						199		15		SW	
107	6532	2024	-195	142		72		SW	1,70		Abschiebung	"	"							194		24		SW	
108	6477	2024	-195	155		50		NO	0,15		Abschiebung	"	"							194		24		SW	
109	6476	2024	-196	72		52		10				"	"												
110	6290	2024	-193	30		70		10				"	"							196		24		SW	
111	6476	2024	-192	12		42		50	18 (?) Bruch		Abschiebung	Hgd	Mergelkalk												Fehl

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112	6385	2924	-791	199		42		NO	0,10		Abschiebg.	Hgd.		nein											
113	6382	2924	-790	109		64		NO						"											
114	6380	2924	-790	150		52		SW	2,0		Abschiebg.	Hgd.	Erzkalk	"											
115	6415	2924	-789	118		66		SW	0,03		Abschiebg.			"											
116	6416	2924	-789	182		91		NO	0,25		Abschiebg.	Hgd.	Erzlager	"											
117	6424	2924	-789	8		95		SO				Erz	Erzlager	"											
118	6472	2924	-793	120		90		SW	0,40		Abschiebg.	"	"	"											
119	6500	2924	-795	195		90		NO	1,10		Abschiebg.	"	"	ja, Tropfw.											
120	6504	2924	-770	191		50		SW	1,00		Abschiebg.	"	"	ja, Tropfw.											
121	6522	2924	-767	197		65		SW				"	"	nein											
122	6516	2924	-766	182		70		SW				"	"	"						199		15		SW	
123	6280	3273	-862	125		62		SW	2,00		Abschiebg.	"	"	nein											
124	6245	3273	-844	120		60		SW			Abschiebg.	"	"	"											
125	6268	3273	-816	110		87		NO			Abschiebg.	"	"	"											
126	6175	3450	-842	190		52		SW				"	"	"				ja		200		20		W	
127	6166	3466	-849	135		87		SW	0,20		Abschiebg.	"	"	"						200		20		W	
128	6158	3673	-888	50		54		NW				"	"	"											
129	6172	3673	-875	171		70		SW	0,50		Abschiebg.	"	"	"						200		16		W	
130	6184	3670	-881	142		52		SW	0,25		Abschiebg.	"	"	"						200		12		W	
131	6190	3665	-881	120		52		SW	0,30		Abschiebg.	"	"	"	Stockwerkfüllung	offen	130			35		20		NW	
132	6228	3662	-871	149		60		SW				"	"	"											
133	6371	3450	-[illegible]	184		68		NO			Abschiebg.	Hgd.	Tonmergelbeg.	ja, 3-4 Ha.	Verwerfungsbeg.		60	ja							
134	6363	3450	-[illegible]	177		74		SW				Erz	Erzlager	nein					15	3		23		NW	
135	6371	3273	-795	195		72		NO	0,40	[illegible]	Abschiebg.	Erz	"	nein						(200)		27		W	
136	6371	3273	-794	189		50		SW	0,50		Abschiebg.	"	"	nein						(200)		2		W	
137	6364	3273	-795	172		45		SW	0,03		Abschiebg.	"	"	ja						(200)		8		W	
138	6376	3270	-795	176		73		SW	0,70	[illegible]	Abschiebg.	"	"	nein						(200)		8		W	
139	6370	3250	-795	190		68		SW	0,50		Abschiebg.	"	"	nein											
140	6368	3200	-795	198		73		SW	0,20		Abschiebg.	"	"	"					25	200		23		W	
141	6372	3295	-795	137		60		SW	0,40	[illegible]	"	"	"	"											
142	6372	3250	-795	140		70		SW	0,20		"	"	"	"					20						
143	6368	3250	-795	122		75		NO	0,50		"	"	"	"					29						
144	6369	3214	-795	178		73		SW	0,50		"	"	"	"					10						
145	6372	3214	-795	178		70		SW	0,70		"	"	"	"					15	200		22		W	
146	6373	3214	-795	189		72		SW				"	"	"											
147	6372	3200	-795	178		70		SW	0,20	[illegible]	Abschiebg.	"	"	"								13			
148	6369	3093	-795	179		50		SW				"	"	"											Kalk

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr.	5 Einfallen Gon	Altgr.	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftaus-füllung	14 offen/geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-länge (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
149	6363	3050	-792	199		77		SW	0,20		Kb.Lielg.	Erz	Erzlager	nein					10						
150	6361	3050	-792	151		60		SW	0,30		"	"	"	"						200		25		W	
151	6300	3255	-824	116		59		SW	0,30		"	"	"	"						200		25		W	
152	6300	3247	-824	149		49		SW	0,60		"	"	"	"						200		25		W	
153	6300	3240	-824	136		67		SW	0,75		"	"	"	"						200		25		W	
154	6300	3225	-824	116		70		SW	0,70		"	"	"	"						200		25		W	
155	6321	2971	-819	130		46		SW	0,05		"	"	"	"											
156	6321	2967	-819	93		82		NW	1,10		"	"	"	"	Kalkspat	offen	10			1		24		NW	
157	6229	3300	-859	174		82		SW	0,30		"	"	"	"											
158	6229	3289	-859	159		85		NO	0,50		"	"	"	"											
159	6229	3289	-859	129		44		SW	0,25		"	"	"	"											
160	6227	3264	-859	141		54		SW				"	"												
161	6227	3253	-859	122		65		SW	0,10		Kb.Lielg.	"	"	"						200		20		W	
162	6160	3037	-887	152		68		SW				"	"												
163	6160	3028	-887	143		60		SW				"	"												
164	6145	3035	-895	135		60		SW				"	"												
165	6145	3031	-895	115		69		SW				"	"												
166	6145	3020	-895	98		58		NW				"	"							199		25		SW	
167	6316	3646	-859	105		62		NO			Kb.Lielg.	Hgd.	Hornsteinbr.	nein											
168	6314	3643	-859	110		93		NO	1,20		"	Erz	Erzlager	"		offen									
169	6314	3643	-859	151		65		SW	0,55		"	"	"	"											
170	6307	3642	-859	51		58		NW				"	"	"											
171	6307	3637	-859	115		84		NO	0,70		Kb.Lielg.	"	"	"											
172	6307	3638	-859	128		52		SW	0,30		"	"	"	"											
173	6307	3632	-859	120		75		NO			"	"	"	"											?
174	6307	3635	-859	153		25		SW	0,30		"	"	"	"						77		25		NW	
175	6297	3550	-850	139		66		SW				"	"	"											
176	6293	3640	-860	177		18		NO			Kb.Lielg.	Hgl. (?)	Ton	"											
177	6293	3633	-860	124		100		NO	1,20		"	Erz	Erzlager	"											
178	6281	3600	-860	13		90		NW	0,20		"	"	"	"					43	17		25		NW	
179	6275	3570	-860	142		12		SW	1,00		"	"	"	"						200		20		W	
180	6275	3575	-860	93		85		SO			"	"	"	"						10		21		NW	
181	6275	3574	-860	142		70		SW			"	"	"	"						10		21		NW	
182	6272	3572	-860	12		12		SW	0,20		"	Lgd.	Limonitkalke	"						200		20		W	
183	6275	3572	-860	124		57		NO	1,00		"	Erz	Erzlager	"						10		21		NW	
184	6275	3572	-860	140		2		NO	1,50		"	"	"	"						10		21		NW	
185	6229	3554	-860	123		65		NO	1,00		"	"	"	"						10		21		NW	Flöz

1 Lfd. Nr.	2 Koordinaten Rechts	2 Koordinaten Hoch	3 zu NN Teufe (m)	4 Streichen Gon	4 Streichen Altgr	5 Einfallen Gon	5 Einfallen Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftaus-füllung	14 offen/geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-lange (m)	18 Schichtstr. Gon	18 Schichtstr. Altgr.	19 Schichteinf. Gon	19 Schichteinf. Altgr.	20 Einf. Richtg.	21 Bemerkung
186	7 6252	1 3586	-850	172		60		NO				Erz	Erzlager	nein											
187	6 177	3587	-851	140		75		NW	0,40		Kluftstr.	"	"	"											
188	6161	3611	-852	104		62		NO	> 4,00		"	"	"	"						11		20		NW	
189	6171	3612	-852	140		57		SW	1,10		"	"	"	"											
190	6172	3619	-852	128		58		SW	0,10		"	"	"	"						17		15		NW	
191	6174	3625	-852	121		75		NO	2,50		"	"	"	"											
192	6179	3608	-852	130		62		NO	2,50		"	"	"	"											
193	6189	3607	-852	129		65		SW	1,00		"	"	"	"											
194	6191	3610	-852	147		70		SW	0,80		"	"	"	"											
195	6202	3623	-852	135		62		SW	1,00		"	"	"	"											
196	6202	3635	-852	148		60		SW	1,10		"	"	"	"											
197	6202	3650	-852	141		60		SW	0,80		Ablenkung (?)	"	"	"						20		20		NW	
198	6173	3650	-852	161		62		SW	0,65		Kluftstr.	"	"	"											
199	6153	3650	-852	172		75		SW	0,40		Kluftstr.	"	"	"											
200	6230	3650	-852	154		60		SW	0,15		"	"	"	"					12						
201	6236	3650	-852	127		65		SW	0,30		"	Lgd.	Lagerkalk	"					20	26		20		NW	
202	6206	3662	-829	32		72		NW	0,50		"	Erz	Erzlager	"	Stromquarzit				12						
203	6203	3669	-829	35		84		NW	> 2,00		"	"	"	"	"				12						
204	6206	3675	-829	15		87		NW	0,00		Klüfte	"	"	"	"										
205	6206	3677	-829	15		90		NW	0,50		Klüfte	"	"	"	"					45		18		NW	
206	6206	3682	-829	103		83		NO			Kluftstr.	Hgl.	Mergelkieselschiefer	"	Sr SO4										
207	6220	3667	-826	165		75		SW	1,00		"	Erz	Erzlager	"											
208	6233	3674	-826	129		60		NO			"	"	"	"						43		15		NW	
209	6234	3672	-826	128		50		NO			"	"	"	"											
210	6239	3677	-826	137		40		NO			"	Hgl.	Mergelkieselschiefer	"											
211	6255	3671	-826	109		70		NO			"	Erz	Erzlager	"											
212	6237	3675	-826	157		70		NO			"	Hgl.	Mergelkieselschiefer	"											
213	6367	2870	-860	4		50		SO			"	Erz	Erzlager Bergel Eisenhut Nierger	"						194		25		SW	
214	6326	2870	-860	199		75		SW	0,25		"	Hgl.	"	"						"					
215	6377	2850	-860	1		55		SO				"	"	"											
216	6345	2870	-860	2		20		AN	0,10		Kluftausfüllung	Erz	Erzlager	12 l/min						0		2		N	
217	6357	2825	-752	26		46		SO			"	"	Erzlager	nein											
218	6226	2785	-852	95		55		SO			"	"	Erzlager	"											
219	6200	2784	-852	82		75		AN			"	"	"	"						87		25		SW	
220	6200	2782	-852	92		86		SO			"	"	"	"						57		25		SW	
221	6216	2785	-852	54		55		NW			"	"	"	"											
222	6207	2760	-852	191		80		SW	0,70		Kluftausfüllung	"	"	"											[illegible]

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d.Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d.Kluftaus-füllung	14 offen/geschl.	15 Kluft-breite(cm)	16 Harnisch	17 Aufschl.-länge(m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
223	6272	2652	-179	184		68		SW				Erz	Erzlager	nein											
224	6268	2654	-180	164		47		SW				"	"	"											
225	6278	2660	-178	154		68		SW	0,50			"	"	"								16	~~##~~	SW	
226	6255	2650	-174	13		45		NW				"	"	"											
227	6252	2650	-174	11		65		NW				"	"	"											
228	6268	2250	-178	0		58		W	1,0		Hg.Lgd.Zone	"	"	"					20						
229	6270	2229	-178	125		90		NO	0,1		"	"	"	"						19				NW	
230	6302	2512	-172	20		70		NW	4,5		"	"	"	"											
231	6301	2410	-177	171		77		SW			"	"	"	"					20	25		25		NW	
232	6300	2570	-177	199		26		SW			"	"	"	"						197		20		SW	
233	6304	2577	-172	179		68		SW	0,70		"	"	"	"						197		20		SW	
234	6307	2574	-170	190		65		SW	0,50		"	"	"	"						197		20		SW	
235	6266	2237	-172	13		47		NW	0,50		"	"	"	"					10	18		26		NW	
236	6266	2337	-172	4		81		NW	1,50	Verwurf 0,50 m in 236	"	"	"	"					10	18		26		NW	
237	6250	2235	-175	77		70		NW				"	"	"											
238	6264	2273	-182	15		57		SW				"	"	"											
239	6277	2276	-176	28		73		NW	1,30		Hg.Lgd.	"	"	"											
240	6270	2700	-185	66		78		SO	0,20		"	"	"	"						170		21		SW	
241	6240	2685	-173	66		75		NW				"	"	"						163		26		SW	
242	6302	2681	-172	24		55		NW	0,70		Hg.Lgd.	"	"	"						139		26		SW	
243	6302	2667	-172	193		56		SW	0,60	Verwurf 0,60 m in 242	"	"	"	"						139		26		SW	
244	6308	2663	-170	11		75		NW	0,35		"	"	"	"						148		22		SW	
245	6308	2663	-170	98		80		SO	0,10	Verwurf 0,10 m in 244	"	"	"	"						148		22		SW	
246	6314	2660	-170	169		45		SW	0,20	Verwurf 0,20 m in 245	"	"	"	"						148		22		SW	
247	6312	2660	-178	162		68		SW	0,45		"	"	"	"						148		22		SW	
248	6323	2650	-157	176		65		SW	1,20		"	"	"	"						105		16		SW	
249	6327	2655	-152	163		57		SW	0,50		"	"	"	"						79		25		SO	
250	6327	2655	-152	14		75		NW	0,25	Verwurf 0,25 m in 249	"	"	"	"						105		16		SW	
251	6332	2650	-157	172		42		SW	0,65		"	"	"	"						45		25		SO	
252	6338	2650	-157	179		50		SW	0,25		"	"	"	"						51		25		SO	
253	6338	2650	-157	16		57		NW	0,25		"	"	"	"						51		25		SO	
254	6342	2654	-156	179		79		SW	0,40		"	"	"	"						62		32		SO	
255	6344	2660	-155	7		50		NW	0,25		"	"	"	"						167		32		SO	
256	6344	2660	-156	2		57		SO	0,20		"	"	"	"						167		32		SO	
257	6346	2660	-155	0		65		O	0,30		"	"	"	"						100				S	
258	6342	2661	-156	10		47		SO	0,20		"	"	"	"						128		15		SW	
259	6350	2653	-156	16		65		NW	0,10		"	"	"	"						173		15		SW	

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftausfüllung	14 offen/geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-länge (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
260	6358	2663	-132	13		76		NW	0,60		Hybrid	Erz	Erzlager	nein						173		15		SW	
261	6360	2663	-132	181		74		SW	0,30		"	"	"	"						173		16		SW	
262	6353	2700	-149	178		45		SW	0,50		"	"	"	"											
263	6358	2700	-149	179		60		SW	0,60		"	"	"	"											
264	6358	2700	-149	180		42		SW	0,60		"	"	"	"					18						
265	6358	2696	-152	11		74		SO		Zeg. Trapf. in Zeg. [illegible]	"	"	"	"											
266	6353	2700	-149	0		65		O	0,80	Zeg. Trapf. in Zeg. [illegible]	"	"	"	"						84		32		SO	
267	6348	2682	-152	25		53		SO			"	Lgd.	Erzkalk	"						90		20		SO	Gekantet
268	6348	2682	-152	181		45		SW	1,50	Zeg. Trapf. in Zeg. [illegible]	"	"	"	"						90		20		SO	
269	6306	2721	-142	48		60		NW	>1,50		"	Erz	Erzlager	"						176		24		SW	
270	6300	2789	-138	66		56		NW	0,80		"	"	"	"					23						
271	6300	2791	-138	107		78		SW	0,90		"	Lgd.	Erzkalk	"					18						
272	6275	2792	-136	102		75		SW			"	Erz	Erzlager	"											
273	6274	2798	-135	118		63		SW	0,40		"	"	"	"						178		25		SW	
274	6500	2734	-198	178		70		SW	1,70		"	"	"	"						110		35		SW	
275	6500	2716	-201	55		25		NW	0,40		"	"	"	"											
276	6519	2675	-208	118		75		SW	0,10		"	"	"	"					25	177		18		SW	
277	6522	2637	-215	188		74		SW	0,30		"	"	"	"					30	176		15		SW	
278	6473	2615	-228	114		40		SW				"	"	ja, Tropfw.					13						
279	6402	2618	-240	150		14		SW				"	"	ja, 10 l/min											
280	6283	2659	-228	95		93		NW				"	"	ja, Tropfw.						22		20		NW	
281	6162	4237	-201	161		60		NO				Hgd.	Tonstein	nein	Anhydrit				10	189		26		SW	
282	6119	4216	-201	172		58		SW				Hgd.	Mergel + Anhydrit	nein				ja		0		20		W	
283	6102	4211	-201	157		45		SW	0,40		Flexbreck	"	" "	nein											
284	6144	4200	-201	36		52		NW				"	" "	nein											
285	6146	4200	-201	58		64		NW	0,70		Silvanbreck	"	" "	nein											
286	6249	4122	-210	102		64		N	0,40		Flexbreck	"	Tonstein	nein						198		23		SW	
287	6241	4076	-212	165		53		NO				"	Mergel	nein	Allgr. schwärzliger Ton	geschl.	0,55								
288	6246	4073	-212	60		68		NW		Zeg. Trapf. in Zeg. [illegible]		"	Kalkmergelst.	nein											
289	6238	4055	-212	178		15		SW			Flexbreck	"	Mergel	ja, Tropfw.	Gips			ja		199		25		SW	
290	6232	4051	-212	36		59		SO	Zeg. Trapf. in Zeg.	Zeg. Trapf. in Zeg.	"	"	"	"	"			ja		199		25		SW	
291	6241	4047	-212	172		41		NO				"	"	ja, Rieselw.	"										
292	6238	4042	-212	172		36		SW	Zeg. Trapf. in Zeg.	Zeg. Trapf. in Zeg.		"	"	nein				ja							
293	6165	3645	-199	93		65		NW	102,6		Flexbreck	"	Mergel / Erzlager	nein	Ton	geschl.	0,60			25		17		NW	Stehend Jg.
294	6155	3652	-199	94		64		SW			"	Erz	Erzlager	nein						4		19		NW	
295	6112	3654	-199	157		62		SW	0,30		"	"	"	nein						0		29		W	/
296	6150	3630	-199	110		68		SW				"	"	ja, feucht	Kalkgeschiebe	offen	0,10	ja							Kl.

1 Lfd. Nr.	2 Koordinaten Rechts	2 Koordinaten Hoch	3 zu NN Teufe (m)	4 Streichen Gon	4 Streichen Altgr	5 Einfallen Gon	5 Einfallen Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftaus-füllung	14 offen/geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-länge (m)	18 Schichtstr. Gon	18 Schichtstr. Altgr.	19 Schichteinf. Gon	19 Schichteinf. Altgr.	20 Einf. Richtg.	21 Bemerkung
297	6139	3624	-819	109		66		NO			Hauptverg.	Erz	Erzlager	nein	Kalkspat	offen				1		21		NW	
298	6134	3650	-818	176		85		SW				"	"	"	"					0		21		W	
299	6143	3446	-818	149		94		SW		299 Tonfl. am — 291		"	"	"						0		21		W	
300	6134	3463	-815	172		93		SW				"	"	"											
301	6136	3463	-818	195		75		SW				"	"	"	-										
302	6124	3334	-817	126		55		SW	0,7m		Hauptverg.	"	"	"						0		24		W	
303	6124	3331	-817	122		55		SW	0,25		"	"	"	"											
304	6124	3328	-817	126		85		NO	0,20		"	"	"	"											
305	6124	3328	-815	125		43		SW	0,60	305 Tonfl. am — 304	"	"	"	"											
306	6124	3326	-817	125		87		NO	0,20		"	"	"	"						5		20		NW	
307	6111	3137	-818	0		72		W				"	"	"											
308	6114	3113	-817	162		82		SW				"	"	"											
309	6120	3039	-816	189		74		SW		309 Tonfl. am — 310		"	"	"						0		25		W	
310	6126	3067	-816	185		44 bis		NO/SW				"	"	"											überkippt
311	6128	3050	-816	191		75		SW				"	"	"					-15	0		25		W	
312	6125	3049	-816	115		65		SW				"	"	"											
313	6128	3043	-816	46		85		NW				"	"	"				ja							
314	6125	3042	-816	132		34		SW				"	"	"	Kalkspat										
315	6130	3035	-816	96		82		SO				"	"	"						0		25		W	
316	6129	3025	-816	183		100						"	"	ja, feucht	Kalkspat				12						
317	6129	3020	-816	169		85		SW	0,60		Hauptverg.	"	"	nein	"				12						
318	6113	3046	-816	152		45		SW				"	"												
319	6113	3045	-816	155		63		SW				"	"												
320	6110	3041	-816	120		68		SW				"	"												
321	6110	3036	-816	104		76		NO				"	"												
322	6116	3030	-816	106		52		SW				"	"												
323	6129	2993	-815	14		85		NW				"	"	ja, Tropfen	Kalkspat					194		25		SW	
324	6129	2987	-815	144		85		SW	0,60		Hauptverg.	"	"							194		25		SW	
325	6132	2966	-815	145		64		NO			"	"	"	nein	Kalkspat					191		23		SW	
326	6135	2965	-815	142		64		NO	0,60		"	"	"	"	"					191		23		SW	
327	6134	2940	-816	151		53		SW				Zgeb.	Tonstein	"						15		22		NW	
328	[illegible]	2940	-816	103		53		SW				"	"	"											
329	6136	2940	-816	143		12		NO				"	"	"											
330	[illegible]	2940	-816	12		18		NO				"	"	"						14		25		NW	
331	6536	2940	-816	191		53		SW				"	"	"						14		25		NW	
332	6532	2940	-816	154		66		SW				"	"	"				ja		14		25		NW	
333	6662	2923	-143	0		87		W	0,50		Hauptverg.	"	Kieselschiefer	"					18	0		22		W	Kluft

3 Jahre nach Revisionsbohrungen

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftaus-füllung	14 offen/geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-Länge (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
3[illegible]	6[illegible]	2[illegible]	-[illegible]	[illegible]		6[illegible]		[illegible]				[illegible]	[illegible]	[illegible]											
3[illegible]5	6 [illegible]	2[illegible]	-[illegible]	[illegible]		73		[illegible]	[illegible]	[illegible]	Hauptbruch	Erz	Erzlagerung	[illegible]	Kalkspat		3	1[illegible]	15	191		25		SW	
3[illegible]6	6 [illegible]	2[illegible]	-[illegible]	[illegible]		85		[illegible]			"	"	"	"	"		3	1[illegible]	15	191		25		SW	
3[illegible]7	6 [illegible]	2[illegible]	-[illegible]	[illegible]		64		[illegible]			"	"	"	"	"					193		25		SW	
3[illegible]8	6 [illegible]	2[illegible]	-[illegible]	5		3[illegible]		[illegible]	0,20		"	"	"	"						190		25		SW	
3[illegible]9	6 [illegible]	2[illegible]	-[illegible]	[illegible]		74		[illegible]				"	"	"						190		25		SW	
3[illegible]0	6 [illegible]	2[illegible]	-[illegible]	[illegible]		8[illegible]		SW	0,[illegible]		Hauptbruch	"	"	"						190		25		SW	
3[illegible]1	6 [illegible]	2562	-[illegible]	[illegible]		[illegible]		SO				"	"	"						190		25		SW	
3[illegible]2	6 127	2[illegible]	-[illegible]	[illegible]		70		SW				"	"	"						190		25		SW	
3[illegible]3	6 128	2[illegible]	-[illegible]	[illegible]		28		SW				"	"	"						190		25		SW	
3[illegible]4	6 124	2[illegible]	-[illegible]	[illegible]		50		SW				"	"	"						189		25		SW	
3[illegible]5	6 126	2[illegible]	-[illegible]	[illegible]		12		SW				"	"	"						189		25		SW	
3[illegible]6	6 128	2[illegible]	-[illegible]	[illegible]		40		SW				"	"	"						189		25		SW	
3[illegible]7	6 136	2[illegible]	-[illegible]	[illegible]		5[illegible]		NO				"	"	"						190		25		SW	
3[illegible]8	6 139	2[illegible]	-[illegible]	[illegible]		70		SO				"	"	"						190		25		SW	
3[illegible]9	6 150	2[illegible]	-[illegible]	40		78		SO				"	"	"	Kalkspat					194		26		SW	
3[illegible]0	6 150	2[illegible]	-[illegible]	60		100			0,20			"	"	"	"					194		26		SW	
3[illegible]	6 153	2[illegible]	-[illegible]	[illegible]		58		NW				"	"	"	"		10								
3[illegible]2	6 153	2[illegible]	-[illegible]	[illegible]		8[illegible]		S				"	"	"											
3[illegible]3	6 153	2[illegible]	-[illegible]	[illegible]		5[illegible]		S				"	"	"											
3[illegible]4	6 151	2[illegible]	-[illegible]	88		7[illegible]		SO				"	"	"											
3[illegible]5	6 153	2[illegible]	-[illegible]	165		45		SW				"	"	"											
3[illegible]6	6 154	2[illegible]	-[illegible]	165		35		NO				"	"	"											
3[illegible]7	6 153	2[illegible]	-[illegible]	79		95		SO	[illegible]			"		"						170		25		SW	
3[illegible]8	6 154	2[illegible]	-[illegible]	43		66		NW			Hauptbruch	"	"	"	Kalkspat										
3[illegible]9	6 [illegible]	2[illegible]	-[illegible]	[illegible]		[illegible]		[illegible]	0,10		"	"	"	"	"					175		26		SW	?
3[illegible]	6 [illegible]	2[illegible]	-[illegible]	46		57		NW				"	"	"											
3[illegible]	6 [illegible]	2[illegible]	-[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
3[illegible]	6 [illegible]	2[illegible]	-[illegible]	5		79		NW				"	"	"	m. Tropfw.					175		20		SW	
3[illegible]	6 263	2[illegible]	-[illegible]	162		62		NO			Hauptbruch	"	"	"	Kalkspat										
3[illegible]	6 273	2[illegible]	-[illegible]	[illegible]		65		SO				"	"	"	"										
3[illegible]5	6 272	2[illegible]	-[illegible]	[illegible]		55		SW	0,60		Hauptbruch	"	"	"											
3[illegible]6	6 [illegible]	2[illegible]	-[illegible]	76		76		SO				"	"	"											
3[illegible]7	6 [illegible]	2[illegible]	-[illegible]	[illegible]		64		SW				"	"	"											
3[illegible]8	6 [illegible]	2[illegible]	-[illegible]	75		55		SO				"	"	"											
3[illegible]9	6 [illegible]	2[illegible]	-[illegible]	90		75		SO	0,0			"	"	"	Kalkspat		1			220		19		NW	
390	6 268	2400	-192	4		87		NW	2,0		Hauptbruch	"	"	"						25		25		NW	Lib.

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftaus-füllung	14 offen/geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-länge (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
371	6257	2356	-192	103		66		SW	1,0		Abschiebg.	Erz	Erzlager	nein		offen	30			19		25		NW	
372	6252	2363	-192	100		68		SW	0,05		"	"	"	"						18		26		NW	
373	6228	2370	-192	110		53		NO				"	"	"											
374	6225	2220	-192	120		75		NO				"	"	"											
375	5915	3678	-953	160		90		SW				"	"	"	-										
376	6000	3676	-952	88		100						"	"	"											
377	6000	3679	-952	151		75		SW				"	"	"											
378	6081	3675	-923	196		77		SW	0,50		Abschiebg.	"	"	ja, Oel/Lauge											
379	6085	3676	-922	170		62		SW	0,25		"	"	"	nein											
380	6081	3676	-916	174		60		SW	0,30		"	"	"	"	Kalkspat		2								
381	6114	3678	-907	182		78		SW	0,20		"	"	"	"	Kalkspat		10								
382	6137	3679	-897	176		76		NW	0,05			"	"	"											
383	6140	3678	-897	40		71		NW	0,15		Abschiebg.	"	"	"											
384	6143	3682	-897	1		96		SO				"	"	"											
385	5927	3572	-940	149		50		SW				"	"	"						198		26		SW	
386	5929	3576	-939	191		69		NO				"	"	"											
387	5952	3577	-963	166		66		SW				"	"	"											
388	5950	3575	-970	155		72		SW				"	"	ja, Tropfw.						0		23		W	
389	5929	3562	-937	119		85		NO				"	"	nein											
390	5924	3578	-954	199		52		NO			Abschiebg.	"	"	ja, feucht	Kalkspat		30			199		25		SW	
391	5917	3234	-954	0		57		0			"	"	"	nein	"		10			198		24		SW	
392	6123	3234	-946	14		82		NW	2,50		"	"	"	nein						198		25		SW	
393	5950	[illegible]	-971	199		36		NO				"	"	"											
394	6000	3672	-952	194		57		NO				"	"	"											
395	6026	3673	-952	192		80		NO				"	"	ja, Tropfw.											
396	5996	3677	-968	191		45		NO				"	"	nein											
397	5999	3677	-968	10		42		SO				"	"	"											
398	5982	3677	-971	189		83		SW			Abschiebg.	"	"	"											
399	5985	3677	-971	22		55		SO	0,30		"	"	"	"	Kalkspat		2								
400	6072	3664	-926	254		66		SW				"	"	"											
401	6075	3665	-926	254		59		SW				"	"	"											
402	6077	3665	-926	199		60		SW				"	"	"											
403	6076	3666	-925	240		70		NO				"	"	"											
404	6076	3663	-926	191		—		SW				"	"	"											
405	6072	3662	-925	200		55		SW				"	"	"											
406	6072	3662	-925	191		50		SW				"	"	"											
407	6124	3658	-928	192		60		SW				"	"	"											Kalk.

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr.	5 Einfallen Gon	Altgr.	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d.Strg.	10 Erz,Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d.Kluftaus-füllung	14 offen/ geschl.	15 Kluft-breite(cm)	16 Harnisch	17 Aufschl.-länge(m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
409	6122	3632	-898	110		57		SW				Erz	Erzlager	nein											
409	6121	3630	-898	111		43		SW				"	"	"											
410	6085	3629	-899	110		64		SW				"	"	"											
411	6088	3616	-911	109		71		SW				"	"	"						1		24		NW	
412	6043	3582	-923	110		75		NW				"	"	"						198		24		SW	
413	6106	3582	-905	109		65		SW				"	"	"						1		23		NW	
414	6109	3562	-904	110		75		SW				"	"	"						1		23		NW	
415	6112	3552	-898	0		57		NW				"	"	"		offen	5			1		23		NW	
416	6115	3538	-898	112		68		SW				"	"	"						1		23		NW	
417	6076	3524	-909	35		78		NW				"	"	"						198		23		SW	
418	6042	3522	-923	28		12		NW				"	"	"											
419	6052	3522	-922	176		75		SW				"	"	"											
420	6042	3482	-922	191		70		NW				"	"	"						198		22		SW	
421	6052	3482	-922	112		55		SW				"	"	"						198		22		SW	
422	6052	3482	-914	172		78		SW				"	"	"						198		22		SW	
423	6043	3463	-922	110		75		SW				"	"	"											
424	6053	3463	-920	2		90		—				"	"	"											
425	6066	3463	-915	172		75		NW				"	"	"											
426	6044	3452	-922	199		90		SW				"	"	"											
427	6046	3452	-923	168		57		SW				"	"	"											
428	6044	3452	-922	154		70		SW				"	"	"											
429	6052	3450	-920	112		75		SW				"	"	"											
430	6026	3435	-918	181		74		SW				"	"	"											
431	6025	3422	-916	174		75		SW				"	"	"						0		22		W	
432	6042	3376	-924	190		65		SW	0,35		Hohlraum	"	"	"						0		22		W	
433	6044	3374	-924	157		90		NW				"	"	"						0					
434	6046	3374	-924	158		57		NW				"	"	"						0					
435	6047	3374	-922	167		100		—				"	"	"						0					
436	6049	3374	-916	169		71		SW				"	"	"						0					
437	6043	3372	-921	0		90		0				"	"	"											
438	6046	3372	-924	165		65		SW				"	"	"											
439	6023	3372	-920	152		72		SW				"	"	"											
440	6026	3372	-922	122		57		SW				"	"	"											
441	6023	3372	-919	125		72		SW				"	"	"											
442	6029	3372	-922	0		70		NW				"	"	"											
443	6042	3372	-920	0		70		NW				"	"	"											
444	6027	3345	-919	125		66		NW				"	"	"											

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d.Strg.	10 Erz,Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d.Kluftaus-füllung	14 offen/geschl.	15 Kluft-breite(cm)	16 Harnisch	17 Aufschl.-länge(m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
441	6078	3342	-911	125		70		SW				Erz	Erzspat	nein											
442	6104	3331	-918	122		75		NO				"	"	"											
443	6104	3335	-918	135		85		NO				"	"	"											
444	6104	3332	-918	138		66		SW				"	"	"											
445	6092	3332	-920	135		75		SW				"	"	"											
446	6092	3330	-920	145		75		SW				"	"	"											
447	6083	3328	-920	135		65		SW				"	"	"											
448	6086	3328	-922	170		70		SW				"	"	"											
449	6085	3324	-922	142		82		SW				"	"	"											
450	6087	3324	-922	150		82		SW				"	"	"											
451	6089	3324	-923	148		65		SW				"	"	"											
452	6087	3296	-925	141		79		SW				"	"	"						0		21		W	
453	6092	3296	-924	141		75		SW				"	"	"						0		21		W	
454	6092	3273	-922	146		72		SW	2,00		Hauptgang	"	"	"											
455	6102	3273	-924	170		90		SW	0,30		Nebengang	"	"	"											
456	6103	3250	-924	146		81		SW				"	"	"											
457	6102	3250	-924	147		65		SW				"	"	"											
458	6105	3248	-923	141		81		SW				"	"	"											
459	6102	3238	-923	141		70		SW				"	"	"											
460	6072	3204	-913	0		0		0				"	"	"											
461	6077	3192	-920	148		55		NO				"	"	"											
462	6074	3192	-922	158		73		SO				"	"	"											
463	6074	3188	-922	148		79		SW				"	"	"											
464	6123	3200	-919	143		70		SW				"	"	"						144		23		SW	
465	6063	3185	-918	133		65		SO				"	"	"											
466	6066	3172	-919	145		69		NO				"	"	"											
467	6064	3169	-919	141		55		NO				"	"	"											
468	6065	3172	-919	0		00		0				"	"	"											
469	6059	3146	-920	0		00		0				"	"	"											
470	6064	3146	-919	140		60		NO				"	"	"											
471	6066	3129	-918	144		61		NO				"	"	"											
472	6073	3120	-923	148		50		SW				"	"	"											
473	6070	3094	-920	12		30		SO				"	"	"											
474	6069	3092	-920	145		61		SO				"	"	"											
475	6070	3094	-920	149		48		NO				"	"	"								22			
476	6074	3094	-920	1		57		SO				"	"	"											
477	6070	3084	-919	6		32		NW				"	"	"											Tal

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftaue-füllung	14 offen/ geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-lange (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
482	6042	3652	-931	119		76		S				Erz	Erzlager	nein											
483	6039	3666	-933	117		58		S				"	"	"											
484	6041	3677	-933	120		62		S	0,60		Abschiebung	"	"	"	Kalkspat				12						
485	6037	3673	-933	102		58		S				"	"	"	"	offen	15		12						
486	6036	3446	-932	157		62		S				"	"	"					8						
487	6037	3366	-926	116		54		S				"	"	"											
488	6037	3363	-934	117		79		N				"	"	"											
489	6035	3574	-934	183		71		S	0,70		Abschiebung	"	"	"											
490	6057	3647	-932	117		54		S				"	"	"											
491	6047	3641	-932	149		62		S		[illegible]		"	"	"											
492	6047	3679	-932	102		58		S				"	"	"											
493	6049	3672	-932	114		76		N				"	"	"											
494	6045	3645	-934	145		52		S		[illegible]		"	"	"											
495	6039	3640	-934	116		66		N				"	"	"											
496	6048	3676	-932	162		76		N				"	"	"											
497	6070	3666	-945	182		75		S	30 (?)		Abschiebung	"	"	"											
498	5918	3653	-952	165		70		N				"	"	"											
499	6057	3653	-918	192		35		S				"	"	"											
500	6036	3652	-939	187		88		S	[illegible]	[illegible]	Abschiebung	"	"	"											
501	5991	3641	-935	185		52		N	0,70		-"-	"	"	"											
502	6025	3642	-935	165		74		S				"	"	"											
503	5996	3622	-943	173		62		S				"	"	"											
504	5954	3622	-951	176		76		N				"	"	"											
505	5988	3653	-951	165		65		S				"	"	"											
506	5988	3653	-944	169		70		S				"	"	"											
507	5950	3653	-946	172		76		S				"	"	"											
508	5953	3653	-946	176		76		N				"	"	"											
509	5939	3653	-947	155		62		S	0,35		Abschiebung	"	"	"											
510	5939	3653	-948	4		76		S	0,35			"	"	"											
511	5940	3653	-949	176		82		N			Abschiebung	"	"	"											
512	5942	3653	-950	161		73		S		[illegible]		"	"	"											
513	5958	3653	-949	175		76		S	0,70			"	"	"											
514	5955	3653	-949	172		76		S	0,35			"	"	"											
515	5950	3653	-949	172		65		S				"	"	"											
516	5958	3652	-956	176		58		S				"	"	"											
517	5962	3652	-955	176		76		S				"	"	"											
518	5969	3652	-955	152		62		S				"	"	"											

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftaus-füllung	14 offen/ geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-lange (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
519	5973	3385	-934	116		68		NO				Erz	Erzlager	nein											
520	6024	3385	-932	126		70		SW				"	"	"											
521	6027	3448	-929	"		75		W	0,80		Kluftfolg	"	"	"											
522	5981	3460	-957	199		76		NO				"	"	"											
523	5983	3460	-932	22		84		NW				"	"	"											
524	5974	3473	-953	"		45		"	0,40		Kluftfolg	"	"	"											
525	6028	3473	-932	114		68		SW				"	"	"											
526	6025	3529	-933	24		71		NW				"	"	"											
527	6027	3529	-933	30		75		NW				"	"	"											
528	6021	3531	-935	123		72		SW				"	"	"											
529	6022	3537	-935	182		65		SW				"	"	"											
530	5985	3221	-947	0		43		O				"	"	"											
531	5918	3269	-945	114		55		NO				"	"	"	Kalkspat		6								
532	6035	3097	-925	150		70		SW				"	"	"											
533	6042	3101	-927	199		57		NO				"	"	"											
534	5996	3127	-944	28		45		SO				"	"	"											
535	6042	3127	-942	150		74		NO	0,40		Kluftfolg	"	"	"											
536	6040	3127	-927	199		76		NO	0,20		"	"	"	"											
537	5997	3155	-941	196		52		NO				"	"	"											
538	5993	3167	-942	195		52		NO				"	"	"											
539	5991	3181	-945	1		53		SO				"	"	"											
540	5953	3470	-959	170		60		NO				Hgd	Magnetkies	"											
541	5953	3488	-959	110		62		NO				"	"	"											
542	5953	3482	-959	93		65		NW				Erz	Erzlager	"											
543	5950	3519	-960	95		76		NW				"	"	"											
544	5953	3535	-960	155		2		SW				"	"	"											
545	5952	3534	-960	171		63		SW	0,30		Kluftfolg	"	"	"	Kalkspat										
546	5952	3532	-960	151		52		SW				"	"	"											
547	5952	3559	-960	112		82		NO				"	"	"											
548	5949	3556	-962	150		60		NO			Kluftfolg	"	"	ja, Tropfen	Kalkspat		3		9						
549	5952	3561	-960	176		46		SW				"	"	nein											
550	5950	3612	-960	155		74		SW				"	"	"											
551	5950	3621	-960	176		84		NO				"	"	"							194		25		SW	
552	5959	3626	-960	162		65		NW				"	"	"											
553	5953	3626	-973	156		76		NW				"	"	"											
554	5952	3626	-975	80		74		SO				"	"	"											
555	5959	3626	-964	162		65		SW				"	"	"											Kalk.

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftaus-füllung	14 offen/ geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-lange (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 [redacted]
556	5929	3535	-972	172		65		NO				Erz	Erzlinse												
557	5926	3545	-974	131		82		SW				"	"												
558	5905	3534	-964	100		60		SW				"	"												
559	5935	3535	-969	145		75		SW				"	"												
560	5937	3491	-979	152		65		NO				"	"												
561	5940	3491	-979	152		65		NO				"	"	"											
562	5937	3492	-966	191		77		SW	0.10		Kalkeln	"	"	"											
563	5932	3492	-965	169		60		NO	> 3.60		"	"	"	"								25			gehört
564	5954	3492	-958	140		71		SW				"	"	"											
565	5929	3506	-962	175		76		NO				"	"	"											
566	5937	3506	-972	145		90		SW				"	"	"											
567	5939	3506	-964	165		65		SW				"	"	"											
568	5922	3509	-979	164		82		SW				"	"	"											
569	5930	3509	-976	171		63		NO				"	"	"											
570	5932	3509	-975	151		55		SW				"	"	"											
571	5923	3536	-971	0		40		W				"	"	"											
572	5925	3536	-970	0		46		O				"	"	"											
573	5928	3536	-967	165		77		NO				"	"	"											
574	5942	3421	-960	148		79		NO				"	"	"											
575	5948	3421	-960	146		63		SW				"	"	"											
576	5948	3427	-969	145		70		SW				"	"	"											
577	5952	3427	-962	0		40		O	-1.50	577 mit 576	Kalkeln	"	"	"											
578	5945	3450	-968	1		58		O				"	"	"											
579	5944	3450	-966	0		67		O				"	"	"											
580	5943	3460	-964	0		75		O				"	"	"											
581	5946	3460	-963	0		62		O				"	"	"											
582	5950	3472	-970	3		50		SO				"	"	"											
583	5952	3478	-970	2		40		SO				"	"	"											
584	5961	3479	-953	137		45		NO				"	"	"											
585	5961	3493	-953	128		63		NO				"	"	"											
586	5966	3492	-953	144		45		NO				"	"	"											
587	5958	3497	-965	140		55		SW				"	"	"											
588	5965	3497	-962	130		60		SW				"	"	"											
589	5967	3502	-969	135		46		NO				"	"	"											
590	5973	3502	-963	125		70		NO				"	"	"											
591	5974	3502	-964	155		75		SW				"	"	"											
592	5968	3506	-971	3		45		SO				"	"	"											

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftausfüllung	14 offen/geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-länge (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
593	5945	3057	-969	0		47		O				Erz	Erzlage	nein											
594	5909	3092	-942	95		68		NW				"	"	"											
595	5902	3054	-942	118		72		SW				"	"	"											
596	5902	3032	-942	112		68		SW				"	"	"					14						
597	5898	3012	-989	108		38		NO			Hohlweg	"	"	"						192		24		SW	
598	5902	3022	-989	116		72		NO			"	"	"	"	Kalkspat		3			197		26		SW	
599	5902	3049	-989	135		72		SW	0,50		"	"	"	"	"					195		25		SW	
600	5906	3022	-987	41		53		NW			"	"	"	"											
601	5919	3023	-987	92		60		NW			"	"	"	"											
602	5909	3024	-987	123		23		NO		601 Bruch 345 m 600		"	"	"											
603	6006	2997	-944	102		60		N				"	"	"											
604	6010	2954	-944	118		53		NO				"	"	"											
605	6014	2941	-944	180		45		NO				"	"	"											
606	5992	3001	-952	99		62		NW				"	"	"											
607	5982	2992	-952	95		50		NW				"	"	"											
608	5982	2996	-952	120		49		NO				"	"	"											
609	5958	2993	-973	105		67		SW				"	"	"											
610	5942	2988	-972	26		45		SO				"	"	"											
611	5905	2922	-981	199		43		NO				"	"	"											
612	5925	2922	-973	191		40		NO	0,10		Hohlweg	"	"	"						196		29		SW	
613	5929	2922	-972	1		35		SO	0,60		"	"	"	"						196		27		SW	
614	6011	2922	-941	190		45		NO				"	"	"											
615	6012	2922	-941	188		68		SW				"	"	"											
616	6014	2922	-939	120		70		NO				"	"	"											
617	5920	2828	-995	96		54		SO				"	"	"											
618	5921	2828	-995	5		57		SO	0,50		Hohlweg	"	"	"											
619	5938	2830	-977	136		54		NO	0,10		"	"	"	"											
620	5952	2833	-968	17		91		NW				"	"	"											
621	5981	2817	-958	0		60		O	0,50		Hohlweg	"	"	"											
622	5993	2837	-954	0		44		W			"	"	"	"	je. Trapez										
623	6018	2843	-943	0		45		SO				"	"	"											
624	6061	2850	-925	189		45		NO				"	"	"											
625	5952	2776	-993	175		63		SW	1,70		Hohlweg	"	"	"											
626	5957	2776	-993	155		76		SW	0,40	626 unter 627	"	"	"	"											
627	5958	2816	-989	83		83		SO				"	"	"											
628	5962	2798	-982	193		85		SW	0,20	628 unter 629	Hohlweg	"	"	"											
629	5963	2798	-976	170		87		NO	0,20		"	"	"	"											

Fortsetzung Seite 18

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftaus-füllung	14 offen/ geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-länge (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
5,8	50	6142	2760	-919	116		50		SW			Hg.-Lgd.	Lgd.	nein											
3,10	631	6063	2758	-919	112		45		SW			"	Erz	Erz/Lgd.	"										
	632	6077	2763	-919	78		70		NW			"	"	"	"										
	633	6076	2772	-919	102		65		NW			"	"	"	"										
	634	6078	2772	-919	112		52		SW			"	"	"	"										
	635	6074	2769	-919	104		74		SW			"	"	"	"										
	636	6072	2766	-919	105		35		SW			Hg.-Lgd.	Hg.-Lgd.	"											
	637	6069	2765	-919	90		56		NW				Erz	Erz/Lgd.	"										
	638	6100	2774	-919	104		70		SW			"	"	"	"										
	639	6100	2766	-919	112		75		SW			Hg.-Lgd.	"	"	"										
	640	6100	2693	-920	52		60		NW	0,52		"	"	"	ja, Tropfen					178		24		SW	
	641	6136	2672	-920	0		75		NW			"	"	"	nein										
	642	6150	2646	-920	130		40		NW			"	"	"	"					177		25		SW	
	643	6150	2623	-920	124		88		SW			"	"	"						177		25		SW	
	644	6166	2624	-920	130		62		SW	0,60		"	"	"	nein					177		25		SW	
	645	6160	2660	-920	100		53		NW	0,50		Hg.-Lgd.	"	"	"										
	646	6165	2587	-920	102		53		NW	1,30		"	"	"	"										
	647	6176	2577	-920	113		52		NW				"	"	"										
	648	6174	2579	-920	90		79		NW	0,30		Hg.-Lgd.	"	"	"										
	649	6196	2516	-920	91		55		NW	0,40		"	"	"	"										
	650	6192	2515	-920	108		79		NW	0,30		"	"	"	"										
	651	6202	2519	-920	96		52		NW			"	"	"	"										
	652	6202	2519	-920	102		83		NW	0,40		"	"	"	"										
	653	6202	2519	-920	90		70		SW	0,05		"	"	"	"										
	654	6206	2519	-920	102		74		SW	0,60		"	"	"	"										
	655	6209	2519	-920	98		75		SW	0,20		"	"	"	"										
	656	6225	2512	-920	116		42		NW	0,25		"	"	"	"										
	657	6227	2513	-920	103		64		SW	0,60		"	"	"	"										
	658	6232	2513	-920	20		66		NW	0,50 (?)		"	"	"	ja, Tropfen										
	659	6233	2516	-920	92		65		SW	0,40		"	"	"	nein										
	660	6238	2519	-920	90		75		SW				"	"	"										
	661	6250	2518	-920	116		52		NW	0,12		Hg.-Lgd.	"	"	ja, Tropfen										
	662	6256	2520	-920	102		74		SW	0,20		"	"	"	nein										
	663	6262	2522	-920	106		45		NW				"	"	"										
	664	6262	2522	-920	102		40		NW				"	"	"										
	665	6267	2524	-920	100		45		NW				"	"	"										
27,6	666	6276	2528	-920	7		45		SW	> 2,00		Hg.-Lgd.	"	"	"										Stoß

1 Lfd. Nr.	2 Koordinaten Rechts	2 Koordinaten Hoch	3 zu NN Teufe (m)	4 Streichen Gon	4 Streichen Altgr	5 Einfallen Gon	5 Einfallen Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgc.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftaus-füllung	14 offen/geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-länge (m)	18 Schichtstr. Gon	18 Schichtstr. Altgr.	19 Schichteinf. Gon	19 Schichteinf. Altgr.	20 Einf. Richtg.	21 Bemerkung
662	6620	2332	-925	119		45	~~NO~~	NO	0,20(?)		Kluftzone	Erz	Erz (Lgd)	nein											
661	6615	2326	-941	4		46		SO			"	"	"	"											
660	6615	2320	-925	187		45		NO				"	"	"											
659	6611	2402	-905	2		50		2				"	"	"											
658	6625	2401	-926	192		50		NO				"	"	"											
657	6623	2391	-945	150		52		NO				"	"	"											
656	6625	2392	-944	57		52		NO				"	"	"											
655	6620	2378	-928	198		49		NO				"	"	"											
654	6627	2367	-944	132		25		NO				"	"	"											
653	6632	2370	-942	146		87		SW	0,25		Kluftzone	"	"	"											
652	6632	2374	-937	160		60		NO	0,20		"	"	"	"											
651	6635	2375	-938	3		54		SO	0,40		"	"	"	"											
650	6633	2361	-946	145		52		SW	0,55		"	"	"	"											
649	6642	2370	-943	140		46		NO	0,30		"	"	"	"								27			
648	6640	2362	-934	15		55		SW				"	"	"								25			
647	6641	2362	-934	157		52		SW	0,15		Kluftzone	"	"	"					20						
646	6644	2355	-948	192		54		NO				"	"	"					45						
645	6654	2348	-948	94		62		NW				"	"	"											
644	6657	2348	-948	94		60		NW				"	"	"											
643	6662	2345	-948	58		62		NW				"	"	"											
642	6668	2348	-948	194		61		NO				"	"	"											
641	6673	2348	-948	150		57		SW				"	"	"											
640	6673	2336	-948	20		72		NW				"	"	"											
639	6680	2335	-948	155		60		SW				"	"	"											
638	6685	2333	-948	96		73		SO			Kluftzone	Mgk.	Erz	"											
637	6684	2332	-948	105		55		SW				Erz	Erz (Lgd)	"											
636	6687	2331	-948	137		57		SW				"	"	"											
635	6692	2328	-948	93		75		NO				"	"	"											
634	6695	2325	-948	122		65		SW				"	"	Ja, Tropfwasser											
633	6695	2322	-948	104		70		NW	0,12		Kluftzone	"	"	nein						192		35		Stoß	
632	6695	2320	-948	118		55		SW	0,10(?)		"	"	"	"					34						
631	6696	2320	-948	112		65		NO	0,20		"	"	"	"											
630	6697	2322	-948	122		52		NO	0,20(?)		"	"	"	"											
629	6698	2321	-948	112		73		SW			"	"	"	"											
628	6700	2320	-948	124		72		SW				"	"	"											
627	6705	2318	-948	20		60		NW	0,52		Kluftzone	"	"	"								30			
626	6712	2317	-948	159		45		NW				"	"	ja, Tropfwasser											Stoß

Str. 28
J. Stamm
K. 5

Bandstr. 17

Ort 404

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftausfüllung	14 offen/geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-länge (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
704	6614	2244	-945	33		43		NO				Erz	Erzlager	nein											
705	5958	2849	-950	110		72		SW				″	″	″											
706	5958	2855	-950	110		73		SW				″	″	″											
707	5935	2743	-958	47		55		W				″	″	″											
708	5947	2816	-972	101		62		NO	0,30		Überschiebung	″	″	″											
709	5942	2758	-972	99		54		SW	0,30		Abschiebung	″	″	″											
710	5958	2800	-974	53		63		NW	0,25		″	″	″	″											
711	5958	2795	-974	93		70		NW	0,20		″	″	″	″											
712	5958	2713	-973	81		62		NW	0,05		″	″	″	″											
713	5955	2780	-973	48		53		NW	0,10		″	″	″	″											
714	5953	2773	-958	45		70		NW	0,25		″	″	″	″											
715	5952	2776	-958	56		59		NW	0,30		″	″	″	″											
716	5952	2775	-958	35		44		NW	0,10(?)		″	″	″	″											
717	5958	2770	-958	144		20		NO	0,30		″	″	″	″											
718	5954	2227	-958	127		38		NO	0,00		—	″	″	″											
719	5955	2764	-958	155		40		SO				″	″	″		geschl.	1,00								
720	5962	2742	-958	99		36		NO	0,70	720 verworfen 7??	Abschiebung	″	″	″											
721	5957	2765	-958	9		60		NW	0,30		″	″	″	″											
722	6000	2172	-959	31		41		NW	0,35		″	″	″	″											
723	6000	2642	-954	37		64		NW	0,40	723 läuft ... 724	″	″	″	″											
724	6000	2643	-954	95		49		SW	1,70		″	″	″	″											
725	6002	2642	-954	174		44		NO	0,18	725 läuft ... 724	″	″	″	″											
726	6000	2682	-929	152		70		NO	0,40	726 läuft ... 727	″	″	″	″											
727	6000	2617	-928	162		70		NO	0,05		Überschiebung	″	″	″											
728	6000	2725	-920	52		52		NW	0,30		Abschiebung	″	″	″											
729	6000	2736	-922	91		45		SO	0,15		″	″	″	″											
730	5992	2742	-950	70		45		NW	0,10(?)		″	″	″	″											
731	5950	2746	-963	65		46		NW	0,20		″	″	″	″											
732	5958	2753	-968	118		25		NO	0,25		″	″	″	″											
733	5955	2755	-968	173		64		SW	0,50		″	″	″	″											
734	5942	2752	-952	67		53		NW	0,70		″	″	″	″											
735	5985	2758	-952	61		52		NW	0,05		″	″	″	″											
736	5919	2764	-962	4		50		SO	1,50		″	″	″	″											
737	5919	2750	-963	4		50		SO				″	″	″											
738	5917	2727	-960	115		50		NW	0,35		Abschiebung	″	″	″											
739	5917	2744	-964	66		15		NW	0,55		″	″	″	″											
740	5983	2791	-962	151		35		NO	0,15		″	″	″	″											[illegible]

	1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d.Strg.	10 Erz,Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d.Kluftaus-füllung	14 offen/ geschl.	15 Kluft-breite(cm)	16 Harnisch	17 Aufschl.-länge(m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
0+400	741	5912	2400	-961	3		58		50	0,35		Hauptlg.	Erz	Erzlage	nein											
	742	5982	2477	-960	45		74		NW	0,35		"	"	"	"											
0+400	743	5912	2528	-973	42		55		50				"	"	"								26			
	744	5974	2540	-976	2		52		NW	0,52		Hauptlg.	"	"	"											
	745	5979	2550	-972	82		26		NW	0,20		"	"	"	"											
	746	5973	2572	-972	44		62		NW	0,42		"	"	"	"											
	747	5968	2577	-970	135		45		SW				"	"	"											
0+450	748	6013	2672	-976	26		65		50	0,30		Hauptlg.	"	"	"											
420	749	6042	2611	-971	6		64		NW	0,70		"	"	"	"											
	750	6045	2608	-974	93		42		NW	0,70		"	"	"	"											
430	751	6070	2593	-958	96		45		NW	0,60		"	"	"	"											
	752	6072	2626	-957	102		52		NW	0,40(?)		"	"	"	"											
440	753	6073	2572	-953	93		71		50				Hgd.		"											
	754	6022	2652	-972	126		56		NW				Erz	Erzlage	"											
	755	6026	2655	-972	125		60		NW	0,25		Hauptlg.	"	"	"											
	756	6024	2658	-972	62		55		NW	0,15		Nebenlg.	"	"	"											
	757	6020	2660	-974	93		46		NW	0,30		Hauptlg.	"	"	"								20			
460	758	6022	2572	-976	92		55		NW				"	"	"											
	759	6032	2572	-978	4		2		NW				"	"	"											
	760	6032	2572	-978	74		57		NW				"	"	"											
	761	6035	2572	-978	74		40		NW				"	"	"											
	762	6039	2571	-978	0		65		NW	0,35		Hauptlg.	"	"	"						195		20		SW	
	763	6026	2573	-979	8		73		NW			"	"	"	"											
	764	6027	2572	-976	184		16		SW				Hgd.	Tonschiefer	"	Rutschlehm										
	765	6030	2571	-977	96		78		50	0,05		Hauptlg.	Erz	Erzlage	"											
	766	6030	2563	-977	145		69		SW	0,10		"	"	"	"											
	767	6030	2552	-976	140		77		SW	0,05			"	"	"								22			
	768	6024	2552	-980	100		83		NW	0,20		Hauptlg.	"	"	"											
	769	6023	2550	-980	67		76		50	0,30		"	"	"	"											
	770	5997	2547	-980	49		75		NW				"	"	"						24		20		NW	
	771	6000	2547	-980	102		74		NW				"	"	"								17			
470	772	6005	2554	-982	122		72		SW	0,10		Nebenlg.	"	"	"											
	773	6007	2565	-982	120		70		NW	0,10		"	"	"	"											
	774	6011	2562	-981	55		52		NW	0,10		"	"	"	"											
	775	6014	2575	-982	4		72		NW				"	"	"											
	776	6022	2577	-982	120		72		SW	0,15		Hauptlg.	"	"	"											
	777	6012	2571	-982	0		74		50	0,12		"	"	"	"											Gest.

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftaus-füllung	14 offen/ geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-länge (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
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1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d.Strg.	10 Ers.Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d.Kluftaus-füllung	14 offen/ geschl.	15 Kluft-breite(cm)	16 Harnisch	17 Aufschl.-länge(m)	18 Schichtstr. Gon	Altgr.	19 Schichtsinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
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[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	0,30		[illegible]	[illegible]	[illegible]	[illegible]											
[illegible]	5910	2799	-993	102		25		NO	0,12		[illegible]	[illegible]	[illegible]	[illegible]						169		29		SW	
[illegible]	5916	2791	-993	67		50		NW	2,10		[illegible]	[illegible]	[illegible]	[illegible]											
[illegible]	5916	2792	-993	[illegible]		45		NO		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]						169		29		SW	
171	5912	2789	-993	117		50		NO	0,10		[illegible]	[illegible]	[illegible]	[illegible]											
172	5913	2787	-993	62		40		NW				[illegible]	[illegible]	[illegible]											
173	5919	2786	-993	102		93		SW				[illegible]	[illegible]	[illegible]											
174	5914	2785	-993	59		74		NW		[illegible]		[illegible]	[illegible]	[illegible]											
175	5915	2784	-993	42		48		NW				[illegible]	[illegible]	[illegible]											
176	5912	2782	-993	112		54		NO	0,70		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		5								
177	5926	2780	-993	63		42		NW				[illegible]	[illegible]	[illegible]											
178	5930	2778	-993	102		60		NO				[illegible]	[illegible]	[illegible]					20						
179	5936	2776	-993	20		52		NW	1,20		[illegible]	[illegible]	[illegible]	[illegible]											
180	5917	2772	-993	67		75		SO			[illegible]	[illegible]	[illegible]	[illegible]											
181	5922	2771	-993	43		72		NW	0,70		[illegible]	[illegible]	[illegible]	[illegible]											
182	5927	2769	-993	174		42		SO		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]											
183	5919	2767	-993	32		54		NW				[illegible]	[illegible]	[illegible]											
184	5926	2765	-993	63		62		NW				[illegible]	[illegible]	[illegible]											
185	5930	2762	-993	102		60		NO				[illegible]	[illegible]	[illegible]											
186	5936	2760	-993	20		52		NW	1,20		[illegible]	[illegible]	[illegible]	[illegible]											
187	5917	2772	-993	67		75		SO			[illegible]	[illegible]	[illegible]	[illegible]											
188	5922	2771	-993	43		72		NW	0,70		[illegible]	[illegible]	[illegible]	[illegible]											
189	5927	2769	-993	174		42		SO		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]											
190	5917	2769	-993	32		54		NW				[illegible]	[illegible]	[illegible]											
191	5922	2766	-993	37		62		SO	3,00		[illegible]	[illegible]	[illegible]	[illegible]						190		26		SW	Sch.

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftausfüllung	14 offen/geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-Länge (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
1	6170	3233	-[illegible]	[illegible]		75		SW				Erz	Erzlager	nein											
2	6196	3302	-[illegible]	[illegible]		68		SW				"	"	"											
3	6220	3337	-[illegible]	[illegible]		57		SW				"	"	"											
4	6231	3373	-[illegible]	[illegible]		75		SW				"	"	"					25						
5	6225	3366	-[illegible]	[illegible]		68		SW				"	"												
6	[illegible]	[illegible]	-[illegible]	3		92		NW				Hgd.	Tonkalk	nein											Zu Gleiten
7	6056	4279	-[illegible]	3		92		SO				Hgd.	"	"											Störungszone
8	6037	4269	-[illegible]	78		66		SO				"	Marmorähnlich	"						4		25	NW		
9	6052	4267	-[illegible]	57		100		—				"	"	"		geschl.	0,50								
10	6049	4258	-[illegible]	[illegible]		62		SW				"	Riesel-Kalk	"				Fe.							
11	6059	4261	-[illegible]	[illegible]		63		SW				"	"	"						2		32	NW		
12	6069	4246	-[illegible]	66		65		NW				"	Kalkoolith	"	Ton	geschl.	0,20								Scherzbänder
13	6070	4243	-[illegible]	78		74		NW				"	Tonstein	"	Lehmschalen							26			
14	6042	4236	-[illegible]	38		91		NW				"	Tonstein	"	Rutschzone	geschl.	0,80								
15	6026	4187	-[illegible]	90		54		NW				"	Kalkerz, dunklg.	"				Fe. Stark							
16	6022	4185	-[illegible]	83		69		NW				"	" "	"				" "							
17	6028	4184	-[illegible]	91		52		NW				"	" "	"				" "							
18	6022	4174	-[illegible]	[illegible]		66		NO				"	Tonschiefer mit Erz	"	Kalkspat										
19	6036	4164	-[illegible]	85		72		SO				"	Tonschiefer	"						4		25	NW		
20	6034	4160	-[illegible]	66		68		NW	0,02		Harnisch	Erz	Erzlager	"	Kalkspat										
21	6046	4260	-[illegible]	[illegible]		55		SW				Hgd.	Riesel ?	nein											Calcitbank
22	[illegible]	[illegible]	-[illegible]	[illegible]		56		SW				Hgd.	Riesel ?	nein											horizont
23	6033	4252	-[illegible]	[illegible]		30		NO				Hgd.	Mikrokristallin	"	Kalkspat										
24	6037	4257	-[illegible]	[illegible]		84		NO				"	Tonschiefer/Ton	"	"										nicht durchgängig
25	6039	4249	-[illegible]	135		66		SO		Harnisch		"	Tonschiefer/Ton	"	"										Kopf weiterhin
26	6042	4236	-[illegible]	92		70		NW	0,20		"	Erz	Erzlager	"						4		24	NW		
27	6067	4228	-[illegible]	[illegible]		76		SW			"	Hgd.	Kalk mit Erz	"						194		25	SW		
28	6067	4222	-[illegible]	170		83		SW				Hgd.		"											
29	6064	4222	-[illegible]	123		65		SW				"	Kalk mit Erz	"											Oberer Lager
30	6067	4197	-[illegible]	94		76		NW			Harnisch	"	"	"	Kalkspat					10		26	NW		" "
31	6064	4088	-[illegible]	64		65		NW				Erz	Erzlager	"	"										
32	6064	4092	-[illegible]	79		65		NO	0,40		Harnisch	Erz	"	"	"					195		25	SW		
33	6060	3955	-[illegible]	[illegible]		65		NW	0,20		"	"	"	"	"										
34	6099	3957	-964	133		70		NW	0,10		"	"	"	"						5		25	NW		
35	6095	3957	-[illegible]	79		72		NW				"	"	"											
36	6088	3949	-[illegible]	99		76		NW	[illegible]		Harnisch	Hgd.	Tonstein	"	Rutschl. mit Kalk u. Erz	geschl.	0,50	Fe							Streichen [illegible]
37	6095	3923	-[illegible]	135		90		NO				"	unreiner Tonstein	"											[illegible]

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Ers.,Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftaus-füllung	14 offen/geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-länge (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
877	5969	2662	-993	155		50		NO	0,30		Kleinverf.	Erz	Erzlager	nein											
878	5972	2657	-993	96		52		NW	1,35		Kleinverf.	"	"	"											
879	5973	2594	-993	91		40		NW				"	"	"						189		25		SW	
880	5945	2573	-993	102		83		SW	0,20		Kleinverf.	"	"	"											
881	5946	2559	-993	93		52		NW	1,80		"	"	"	"											
882	5954	2557	-993	102		45		SW	0,10	884 Teufe 993	"	"	"	"											
883	5949	2554	-993	103		40		—	0,02			"	"	"											
884	5947	2542	-993	110		45		SW	0,03		Kleinverf.	"	"	"						177		22		SW	
885	5944	2522	-993	54		40		NO	0,10	887 Verwurf 992	"	"	"	"											
886	5942	2519	-993	59		85		NW	0,20		"	"	"	"											
887	5944	2522	-993	18		52		NW	0,20		"	"	"	"											
888	5922	2505	-992	94		62		NW	1,10		"	"	"	"											
889	5922	2528	-994	8		70		NW	5,50		"	Lgd.	Lgd.-Kalk	ja											
890	5918	2342	-994	107		76		SW	1,10		"	Erz	Erzlager	nein											
891	5931	2334	-991	102		50		SW	0,35		"	"	"	"											
892	5934	2353	-986	110		90		SW	0,02			"	"	"											
893	5963	2282	-991	102		66		SW	0,02			"	"	"											
894	5950	2267	-991	115		76		SW	0,05		Kleinverf.	"	"	"											
895	5952	2232	-991	110		75		NW	0,05		"	"	"	"						12		18		NW	
896	5941	2232	-991	115		84		SW	0,05		"	"	"	"											
897	5956	2205	-990	90		50		NW	0,10		"	"	"	"											
898	5918	2202	-992	6		93		NW	0,90		"	"	"	"						25		16		NW	
899	5907	2202	-992	8		88		NW	0,60		"	"	"	"											
900	5905	2202	-992	19		90		SO	0,25		"	"	"	"											
901	5902	2195	-992	61		70		NW	0,30	903 Teufe 993	"	"	"	"											
902	5873	3192	-996	120		61		NO	0,02			"	"	"	Kalksinter										
903	5857	3262	-998	160		60		NO				"	"	"											
904	5865	3202	-999	199		50		NO				"	"	"				60							
905	5866	3202	-999	116		60		NO		906 Teufe 996		"	"	"				20							
906	5884	3202	-999	160		60		NO		908 Teufe 996		"	"	"				20							
907	5882	3204	-999	169		60		NO		909 Teufe 996		"	"	"				20							
908	5870	2918	-1025	102		55		NO	0,20		Kleinverf.	"	"	"											
909	5896	2922	-1000	102		44		NO	0,12		"	"	"	"						175		29		SW	
910	5922	2357	-1000	8		70		NW				"	"	"											
911	5917	2358	-1000	23		55		NW	0,20		Kleinverf.	"	"	"											
912	5914	2356	-1000	120		70		SW	0,40	914 Teufe 993	"	"	"	"						28		17		NW	
913	5922	2350	-1000	105		50		NO				"	"	"											Lgd.

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftaus-füllung	14 offen/ geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-länge (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				Erz	Erzlager	[illegible]											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		Kluft	"	"	"					[illegible]						
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"	-					24		16		NW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"						25		16		NW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"					50						
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		Kluft	"	"	"					50	?		17		NW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"						176		25		SW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"					17						
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		Kluft	"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"					22						
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		Klüftung?	"	"	"	Kalkspat	offen	1								
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"		"									
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"					[illegible]						[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		Kluft	"	"	"						198		25		SW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											-
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"						11		27?		NW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		Kluft	"	"	"						186		23		SW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		Kluft	"	"	"						125		25		SW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											[illegible]

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftausfüllung	14 offen/geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-länge (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				Fe	Fe Glas	[illegible]											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"						194		25		SW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"						194		25		SW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]			Hauptgang	PbS	PbS Eisenspat	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]			"	Fe	Eisenspat	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]			"	"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]			"	"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	195		[illegible]		[illegible]			"	"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		"	"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]			"	"	"	"					60						
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]	[illegible]	Hauptgang	"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"				110	40						die gleiche Störungsfläche
[illegible]	[illegible]	[illegible]	[illegible]			[illegible]		[illegible]				"	"	"					12						
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]	[illegible]	Hauptgang	"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"					20						
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"	Kalkspat + Fe Glas	offen	10		20	192		25		SW	Störungsfläche
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"	Kalkspat	geschl.	1			192		25		SW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]	[illegible]	Hauptgang	"	"	"	Kalkspat	offen	2			192		25		SW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]		[illegible]	"	"	"	ja Tropfstein	"	geschl.	1								
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		"	"	"	ja "	"	"	1								
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	gering	Fe Glas	offen	5			192		25		SW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"	Kalkspat + Fe Glas	geschl.	2		20						
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"	" "	"	2		30						
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		Hauptgang	"	"	ja Tropfstein		"									
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		" "	"	"	gering	Kalkspat	offen	2								
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		"	"	"	"	"	geschl.	1								
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"	Kalkspat + Fe Glas	offen	3	ja							
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]		[illegible]		"	"	"	Kalkspat	geschl.	1								
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"	"	"	3								
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"	"	offen	3								
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		Hauptgang	"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		Hauptgang	"	"	"					99	195		24		SW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]			Hauptgang	"	"	"						?		25		SW	[illegible]

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftaus-füllung	14 offen/geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-länge (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				Erz	Erzkarst	nein											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		Hauptstr.	"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		Hauptstr.	"	"	"	Kalkspat	offen	1								
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"	"	[illegible]			12						
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"	"	offen	1		10						
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"	"	offen	1		10						
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		Hauptstr.	"	"	"	Kalkspat	"	1								
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]			" "	Lgd.	Lad-Kalke	nein											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]			"	Erz	Erzkarst	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	" Tropfen											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	nein											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		Hauptstr.	"	"	"	Kalkspat										
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"	"										
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]			Hauptstr.	"	"	"					10						
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		Hauptstr.	"	"	"								23		W	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		"	"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]			"	Lgd.	Lad-Kalke	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				Erz	Erzkarst	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		Hauptstr.	"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		"	"	"	"								20		W	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		"	Hgd	Kalk-Tonstein-Erz	"								6		W	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				Erz	Erzkarst	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]			Hauptstr.		"	"			130								
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]		[illegible]		Lgd	Kalk-Eisenstein	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	" " "	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]		[illegible]		Lgd	Ton-Kieselkalk	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]			Hauptstr.	Hgd	Ton	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		"	Erz	Erzkarst	"						32		17		NW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		"	"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		"	"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]			"	Lgd	Ton	"						28		16		NW	[illegible]

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftaus-füllung	14 offen/ geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-länge (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				Erz	Erzlager	[illegible]											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"						22		16		Nw	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				Lgd.	Hauptkalkstein	"	Ton (?)		[illegible]		10	29		14		Nw	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]					"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]					"	"	Kalkspat										
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	Hauptkalkstein	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]			Hauptgang	Erz	Erzlager	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		Hauptgang	"	"	"					10						
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				Lgd.	Hauptkalkstein	"	Kalkspat Kalkstein		15		15	22		16		Nw	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				Erz	Erzlager	"						26		20		Nw	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				Hgd.		"	Kalkspat										
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]			Hauptgang	Lgd.	Ton	"				gr							
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		"	Erz	Erzlager	"						18		17		Nw	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				Hgd.	Kalk m. Erzspat	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	Ton u. Hauptgl.	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]		[illegible]		"	" "	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"		"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"		"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"		"											?
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"		Wasser ?											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]			Hauptgang	"		gr. Feuchtigkeit											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		"	Erz	Erzlager	kein						0		25		W	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		"	"	"	"	Kalkspat					193		25		SW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]			Hauptgang	"	"	"	Kalkspat										Schwerspat
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				Lgd.	Ton	"	Rauchquarz										
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	Schwerspat	"	Rauchquarz										
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				Erz	Erzlager												Zeb

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftaus-füllung	14 offen/geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-länge (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkungen
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				Erz	Erz/Bar	[illegible]	Gips		1								
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				Hgd	Ton mit Erz	"						199		25		SW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				Hgd	Ton	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"						199		28		SW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]			[illegible]	Erz	Erz/Bar	"		[illegible]	150			195		26		SW	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]			"	"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		"	"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		"	"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"						199		29		SW	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				Lgd	Tonstein	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]			[illegible]	"	Kalk	"						9		26		NW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				Erz	Erz/Bar	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"						190		25		SW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	ja, [illegible]						190		20		SW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	nein											[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	ja, Tropfw.	Kalkspat		3								
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		[illegible]		"	nein	"					196		26		SW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]			"	"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]			"	"	"	"	Kalkspat		3			0		19		W	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]					"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible] (?)		[illegible]		[illegible]		[illegible]		"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		[illegible]	"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		"	Lgd	Kieselton	ja, Tropfw.	Quarz, Ton			ja							Bleiglanz Blende
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		"	"	Tonstein	nein	Kalkspat, Ton							25		W	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]		"	Hgd	Erz/Kalk (ol. Lgd)	nein											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]			"	Kieselschiefer	"	Kalkspat					3		26		NW	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	Kalk-Tonstein	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	Kieselt	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	Kieselkalkstein	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]				"	"	"											[illegible]

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftaus-füllung	14 offen/ geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-länge (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
1111	7 5726	8 3768	-1092	99		78		NW				Hgd.	Monzikalkstein	nein											
1112	5634	3766	-1097	89		60		NW	100,00		Abschiebung	Erz	Erzlager	"		geschl.									Bruchstück Sm
1113	5630	3758	-1097	125		76		SW	0,30		"	"	"	"											
1114	5631	3758	-1097	119		73		NO	0,00			"	"	"	Kalkspat										
1115	5633	3757	-1097	195		85		NO	0,00			"	"	"	"					0		22		W	
1116	5625	3737	-1097	125		74		NO	1,10		Abschiebung	"	"	"											
1117	5624	3722	-1097	104		67		SW	0,10		"	"	"	"											
1118	5624	3721	-1097	104		45		SW		1118 Kluft in 1112		"	"	"											
1119	5623	3718	-1097	104		66		SW				"	"	"											
1120	5626	2660	-1097	145		70		SW	0,20		Abschiebung	"	"	"											
1121	5626	3659	-1097	153		65		SW		1121 Kluft in 1120		"	"	"											
1122	5622	3637	-1096	5		76		SO				"	"	"											
1123	5625	3626	-1096	20		89		SO				"	"	"								24		W	
1124	5620	3594	-1096	15		90		SO	0,00			"	"	"											
1125	5621	3582	-1096	5		90		SO	0,00			"	"	"											
1126	5623	3559	-1096	20		70		SO	0,00			"	"	"											
1127	5630	3500	-1096	37		90		SO				"	"												
1128	5636	3334	-1095	33		72		SO				"	"	nein											
1129	5637	3328	-1095	37		95		SO				"	"	"											
1130	5637	3324	-1095	37		90		SO				"	"	"											
1131	5650	3127	-1094	107		58		NO			Abschiebung	Lgd	Lgd.-Kalk	"						189		24		SW	
1132	5640	3100	-1094	138		72		SW				Erz	Erzlager	"											
1133	5650	3034	-1094	156		75		SW	0,30		Abschiebung	"	"	"											
1134	5650	3072	-1094	130		52		NO	0,50		"	"	"	"						189		26		SW	
1135	5660	2956	-1093	95		48		NW	0,90		"	"	"	"											
1136	5661	2950	-1093	151		74		SW	0,20		"	"	"	"	Kalkspat										
1137	5672	2898	-1093	90		65		NW	0,00			"	"	"						190		24		SW	
1138																									
1139																									
1140																									
1141																									
1142																									
1143																									
1144																									
1145																									
1146																									
1147																									

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Erz, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftaus-füllung	14 offen/geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-länge (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
1138	95 600	83 172	-1116	139		80		SW			Abschiebung	Erz	Erzlager												
1139	5 589	3 332	-1114	15		91		SE				"	"												
1140	5586	3370	-1115	15		90		SE		Klüftchen aus 1 Klüftchen		"	"												
1141	5601	3292	-1109	33		87		SE				"	"												
1142	5611	3292	-1106	177		94		NE				"	"												
1143	5612	3293	-1105	153		46		NE				"	"												
1144	5615	3293	-1104	28		92		SE				"	"												
1145	5618	3293	-1103	72		24		SE				"	"												
1146	5627	3293	-1100	5		93		NE				"	"												
1147	5628	3293	-1099	16		87		SE				"	"												
1148	5629	3293	-1099	0		80		E				"	"												
1149	5635	3293	-1097	155		93		NE				"	"												
1150	5636	3291	-1096	32		88		SE				"	"												
1151	56365	3293	-1096	26		82		SE				"	"												
1152	5637	3293	-1096	31		88		SE				"	"												
1153	5637	3291	-1096	26		90		SE				"	"												
1154	5562	3158	-1119	109		54		NE			Abschiebung	Hgd.	Tonstein mit Quarzkorn mit Erz / Erzlager	nein		geschl.									
1155	5558	3130	-1122	141		83		SW				Erz	Erzlager	"	z.T. Calcit	"									
1156	5551,5	3054	-1133	186		97		SW				"	"	"		"		ja							aufgelockerter Hgd.
1157	5551,5	3033	-1135	120		95		NE				"	"	"		"									
1158	5550	3016	-1133	12		±100		SE - NW				"	"	"	Calcit, Coelestin	z.T. 1-2 mm offen	meist unter 25 mm								
1159	5534	3007	-1133	117		42		NE	0.4		Abschiebung	"	"	"		geschl.									?
1160	5533	2993	-1141	110		36		NE	1,4		"	"	"	"		"									
1161	5533	2989	-1141	105		59		NE	0,3		"	"	"	"		"									
1162	5536	2989	-1141	25		84		SE				"	"	"	Calcit, Coelestin	"									
1163	5532	2971	-1143	23		95		SE				"	"	"	Calcit, Coelestin	"									
1164	5525	2961	-1143	58		59		NW	0,2		Abschiebung	im rotbraunen Lager	Tonstein + Lagerstätte	"		"									Verhaubungen-Lagen
1165	5537	3000	-1139	7		90-95		SE				Erz	Erzlager	"	Calcit	"									
1166	5536	3000	-1139	7		90-95		SE				"	"	"	"	"									
1167	5518	2975	-1143	19		38-50		NW	0.1		Abschiebung	Hgd.	Tonstein	"		"									
1168	5508	2973	-1144	178		78		SW				"	"	"		"		ja							
1169	5508	2980	-1145	45		69		SE				Erz	Erzlager	"		"									
1170	5505	2980	-1145	95		80		NW				Erz, Tonstein	Erz im Tonstein Lager und Quarzkorn mit	"		"									
1171	5484	3014	-1149	119		41		NNE	0.8 - 1.0		Abschiebung	"	"	"		"									
1172	5489	3037	-1152	135		51		NNE				"	"	10 l/min aus Silt mit Wasserdruck	Calcit, Kieselsäure	z.T. offen	bis 0.3	ja		133		21.5		SW	Wasserdruck aus Silt
1173	5492	3040	-1153	23		91		SE				Erz	"	nein	Calcit	offen	0.1 - 0.5			133		21.5		SW	
1174	5490	3043	-1153	132		91		NE				"	"	"	Calcit	"	0.1 - 0.5			133		21.5		SW	

Ort 672

Wetterschächten 672 zur Sohle

Rampe 660

Rampe 655

1 Lfd. Nr.	2 Koordinaten Rechts	Hoch	3 zu NN Teufe (m)	4 Streichen Gon	Altgr	5 Einfallen Gon	Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Ers. Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftaus-füllung	14 offen/geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-länge (m)	18 Schichtstr. Gon	Altgr.	19 Schichteinf. Gon	Altgr.	20 Einf. Richtg.	21 Bemerkung
1175	96 484	83 081	-774	185		72		SW				Erz	Unt. Erzlager	nein		geschl.				200		22		W	
1176	6 492	3 087	-773	170		74		SW	0,2 (?)		Abschiebung	"	"	10 l/min beim Anschlagen	Calcit-x-Rasen	teils offen	bis 4 cm			200		22		W	nach wenigen Tagen nur noch Lehmauf
1177	6 496	3 085	-773	194		79		WSW				"	"	nein	Calcit-xx, Coelestin-xx	offen	bis 5 cm	undeutlich							
1178	6 500	3 088	-772	195		88		WSW				"	"	nein	Coelestin-xx (bis 3cm)	"	mm - cm								
1179	6 505	3 070	-769	022		95		SE				"	"	nein	wenig Calcit und Coelestin	"	bis 0,2cm								
1180	6 512	3066	-768	006		100						"	"	nein	dünne Calcit-x-Rasen	"	bis 0,2 cm								
1181	6 513	3058	-768	017		100						"	"	nein	"	"	bis 0,2 cm								
1182	6 518	3040	-764	185		50		SW	0.8		Abschiebung	"	"	nein	weißer Calcit	"	bis 0,1 cm	deutlich							
1183	6 520	3023	-764	191		56		WSW	1.2		"	"	"	nein	Lettenbesteg	teils offen	mm - 15cm								[illegible]
1184	6 520	3025	-764	179		100						"	"	nein	dünne Calcit-x-Rasen	offen	bis 0,2 cm								
1185	6 523	3024	-763	177		40		SW	0.8		Abschiebung	"	"	nein		"	bis 0,3 cm								
1186	6 522	3021	-763	195		96		WSW				"	"	nein		"	mm - 3cm								
1187	6 524	3019	-762	148		100						"	"	nein		"	mm - 3cm								
1188	96 355	84c85	-800	175		81		WSW	0.6		Abschiebung	HGD	Hornfels des unteren Kambriums	NEIN	/	geschl.		Sehr Calcit, Gesteinsbruchstücke (1755-1 m)	10						
1189	6382	4c69	"	87		55		SSE	0.2		/	"	[illegible]	JA	/	?			7						
1190	6383	4c69	"	78		72		NW	x m		Aufschiebung	"	[illegible]	22 l/min beim Anschlagen	/	2			7						Mylonitzone
1191	6389	4065	"	18		70		WNW			Abschiebung	"	Hornfels des Kambriums	16 l/min beim Anschlagen	/	2			6						
1192	6390	4064	"	192		37		W	x m		"	"	[illegible]	2	/	2			7						Mylonitzone
1193	6396	4061	"	17		52		WNW				"	Gleiche Kambriums	16 l/min beim Anschlagen	CALCIT, COELESTIN	OFFEN	Bis ca. 1cm		5						
1194	6398	4060	"	24		73		WNW				"	"	2	/	2			5						
1195	6399	4060	"	196		61		W				"	"	JA	CALCIT, COELESTIN, ANKERIT	OFFEN	Bis 0,30m (Kluft)		5	11		23		WNW	-
1196	6401	4059	"	012		58		W				"	"	NEIN	/	GESCHL.									
1197	6413	4050	"	18		51		WNW				"	Dunkelkarbonate	?	/	2			5	11		23		WNW	Wasserführende Kluft [illegible]
1198	6426	4045	-899	0		70		W	0.2		Abschiebung	"	Coelestin bei der Kluftbildung	NEIN	COELESTIN? QUARZ? KALZIT	GESCHL.			5	11		23		WNW	"
1199	6445	4033	"	193		67		W	0.2		/	"		NEIN	TONSTEIN	2		Glättungen	8						
1200	6455	4028	-898	184		52		WSW				"	"	NEIN	/	GESCHL.			6						
1201	6457	4027	"	176		52		WSW				"	"	NEIN	/	"			7						Mylonitzone
1202	6458	4027	"	193		52-60		W	x m		Abschiebung	"	"	NEIN	CALCIT, GELTON	"		Deutlich Calcit	5						
1203	6459	4029	"	100		56		N				"	"	NEIN	/	"			2						
1204	6460	4028	"	90		54		NNW				"	"	NEIN	/	"			2						
1205	6461	4024	"	6		53		W				"	"	NEIN	/	"			5						
1206	6467	4021	"	70		41-50		NW	1,0		Abschiebung	"	"	NEIN	TONSTEIN	"			6						Mylonitzone
1207	6472	4018	"	0		50		W				"	"	NEIN	/	"			6						
1208	6475	4014	"	0		65		E				"	"	NEIN	/	"		Deutlich	5						
1209	6476	4017	"	0		38		W	0,5		Abschiebung	"	"	NEIN	/	"		Deutlich	6						
1210	6484	4011	"	190		51-55		WSW	0,1		/	"	"	NEIN	/	"			5						
1211	6486	4011	-899	181		40		SW	0.6		/	"	"	NEIN	/	"			7						[illegible]

1 Lfd. Nr.	2 Koordinaten Rechts	2 Hoch	3 zu NN Teufe (m)	4 Streichen Gon	4 Altgr	5 Einfallen Gon	5 Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d. Strg.	10 Ers, Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d. Kluftaus-füllung	14 offen/geschl.	15 Kluft-breite (cm)	16 Harnisch	17 Aufschl.-länge (m)	18 Schichtstr. Gon	18 Altgr.	19 Schichteinf. Gon	19 Altgr.	20 Einf. Richtg.	21 Bemerkung
1212	96495	84006	-899	184		46		SW	3.4		ABSCHIEBUNG	HGD	MITTLERER KORNGRÖßENBEREICH	JA	/	OFFEN	MILLIMETERBREITE		8						
1213	6505	4000	"	182		65-70		SW	0.4		"	"	"	NEIN	/	GESCHL.			8						
1214	6510	83997	"	182		64		SW	0.8		"	"	"	JA	/	2T OFFEN	MILLIMETERBREITE	DEUTLICH	8						
1215	6520	3991	-898	187		53		W/SW	0.9		"	"	"	JA	/	"			7						
1216	6583	3990	"	51		75		NW				"	"	NEIN	/	GESCHL.			5						
1217	96730	82347	-692	131		74		SW	0.1		ABSCHIEBUNG	ERZ	MITTLERER KORNGRÖßENBEREICH UNTERER LAGER	NEIN	GRÜNGESTEINSBRÖCKEN	2T OFFEN	3 bis 5 cm		6	230		25		NW	
1218	6722	2330	"	134		66		SW	2		2	"	"	NEIN	CALCIT, GRÜNGESTEIN	GESCHL. DURCH ABSCHIEBUNG	3 bis 3 cm		6	"		"		"	
1219	6633	2159	-690	181		71		WSW	0.4		ABSCHIEBUNG	"	"	CA NICHT — DAUERN 1.5 STD	MERGEL, IN DRÜSEN CALCIT UND WENIG GRÜNGESTEIN	2T OFFEN	3 bis 3 cm		10	"		23		"	
1220	6622	2139	"	93		80		NNW	2		2	"	"	FÜR WENIGER ALS CA 1-2 l/min		2T OFFEN	3 bis 7 cm		8						
1221	6611	2105	"	108		63		N	/		/	"	"	NEIN	2T WEISSER CALCIT	GESCHL.			NUR AM LI-STOCK						
1222	6582	2043	"	1		77		W	> 1.5		ABSCHIEBUNG	"	UNTERER LAGER KORNGRÖßENBEREICH MIT STREIFEN DER LAT. LAGERUNG	SICKERWASSER		2T OFFEN	MILLIMETERBREITE		16						
1223	6581	2049	"	156		60		NE	0		/	"	MITTLERE KORNGRÖßENBEREICH UNT. LAGER	NEIN	2T WEISSER CALCIT, DRÜSEN	NUR IN DRÜSEN	3 bis 2 mm		NUR IM NW-STOCK						
1224	6576	2029	-689	132		53		NE	0		/	"	"	NEIN	2T WEISSER CALCIT, DRÜSEN	"	MILLIMETERBREITE		6						
1225	6575	2025	"	111		78		NNE	1.2		ABSCHIEBUNG	"	"	NEIN	"	GESCHL.	/	UNDEUTLICH	6						
1226	6573	2022	"	85		72		NNW	0.1		"	"	"	NEIN	"	2T OFFEN	MILLIMETERBREITE		8						
1227	6569	2021	"	190		88		ENE	/		/	"	"	NEIN	/	GESCHL.	/		NUR AM NW-STOCK						
1228	6570	2012	"	93		64		N	3.0		ABSCHIEBUNG	"	"	NEIN	CALCIT, 2T. DRÜSEN	2T. OFFEN	3 bis 2 cm		7						
1229	6570	2010	"	71		50-61		NW	2		2	"	"	NEIN	MYLONIT BIS 1 cm	2T. OFFEN	3 bis 4 cm		9						
1230	6520	2008	"	119		56		NE	0.2		ABSCHIEBUNG	"	"	NEIN	DRÜSEN, CALCIT, GRÜNGESTEIN	2T. OFFEN	3 bis CA 2 cm	2T GLATT MIT ABSCHIEBUNG	NUR AM SE-STOCK						
1231	6570	2007	"	128		72		NE	0.25		"	"	"	NEIN	"	2T. OFFEN	"	"	"						
1232	6567	2005	"	1		95		W	0.7		"	"	"	TROPF- UND SICKERWASSER	MYLONIT BIS 5 cm	2T OFFEN	MILLIMETERBREITE								
1233	96546	82816	-754	56		68		NW	1.1		"	"	"	NEIN	/	GESCHL.	/		7	200		19		W	
1234	6548	2806	-751	90		70-80		S	x m		"	"	UNTERER LAGER LOKAL ZWISCHENMITTEL	NEIN	/	"	/	UNDEUTLICH	6	200 137		19 24		W SW	SCHWINDSTEN WERDEN ERST
1235	6557	2790	-748	166		77		SW	x m		"	ERZ, HGD	UNTERER LAGER LOKAL ZWISCHENMITTEL	NEIN	/	"	/		CA 30	137		24		SW	
1236	6565	2770	-745	71		64		NW	/		/			NEIN	/	"	/		8						
1237	6571	2757	-743	103		58		S	x m		ABSCHIEBUNG	HGD.	MITTLERER KORNGRÖßENBEREICH ZWISCHENMITTEL	NEIN	WEISSER CALCIT CA 1 cm	"	/		7						
1238	6574	2724	-736	181		71		WSW	x m		"	"	OBERER LAGER CALCIT GRÖBER KORNGRÖßENBEREICH, KALKGESTEIN	FÜR WENIGER ALS 1-2 l/min	/	2T OFFEN	MILLIMETERBREITE	DEUTLICH	8	149		22			ORT 211
1239	6574	2719	"	0		70-100		W	x m		"	OBERER KORNGRÖßENBEREICH	KALKIGER MERGELSTEIN	NEIN	WEISSER CALCIT, DRÜSEN	OFFEN	BIS 3 cm	135/59° NW	NUR AM SE-STOCK ORT 211							GLEICHSETZEN MIT ORT 211
1240	6568	2713	"	181		75		WSW	/		/	"	"	NEIN	/	GESCHL.	/	/	9	149		22			
1241	6593	2708	-735	59		86		NW	/		/	MITTLERER UND GROBER KORNGRÖßENBEREICH	"	NEIN	/	"	/	/	6	149		22			
1242	6594	2692	-734	171		65		SW	x m	IST IDENTISCH MIT NR. 1238	ABSCHIEBUNG	GÖBER ERZ	KALKGESTEIN, HOLZGESTEIN	NEIN	/	2T OFFEN	MILLIMETERBREITE	DEUTLICH	CA 20 m INFERIOR						
1243	6614	2657	-731	61		58		NW	/		/	"	TONGESCHIEFERTON, TONSTEIN	SICKERWASSER, DER EINEN GANZ	/	"	"	/	7	151		25			
1244	6731	2370	-693	76		93		SW	0.2		ABSCHIEBUNG	ERZ	EISENOOLITH, TONSTEIN-LAGEN MIT EINBL.	5 SE/min	/	OFFEN	BIS 3 cm	/	CA 20 m	230		25			
1245	46189	84252	-989	144		72		SW	/		/	HGD	ZWISCHENMITTEL, MERGELSTEINE	NEIN	/	2T OFFEN	/	/	CA 25 m						GLEICHE GESTEIN
1246	6242	4173	-981	3		92		N	x m	IDENTISCH MIT NR. 1244	ABSCHIEBUNG	HGD, ERZ	ZWISCHENMITTEL ÄHNLICH UNTERER LAGER	NEIN	MYLONIT, TONIGER CALCIT	GESCHL.	/	DEUTLICH	7						
1247	6242	4173	"	1		74		N	x m		"	"	"	NEIN	"	"	/	"	7						
1248	6289	4052	-966	62		70		NW	0.1 m	IDENTISCH ZU NR. 865	ABSCHIEBUNG	ERZ	MITTLERER KORNGRÖßENBEREICH UNTERER LAGER	NEIN	2.T. WEISSER CALCIT, GRÜNGESTEIN	"	/	/	7						

1 Lfd. Nr.	2 Koordinaten Rechts	2 Koordinaten Hoch	3 zu NN Teufe (m)	4 Streichen Gon	4 Streichen Altgr	5 Einfallen Gon	5 Einfallen Altgr	6 Einf. Richtg.	7 Verwurf-Höhe (m)	8 Geometrie	9 Art d.Strg.	10 Ers.Lgd. Hgd.	11 Petrographie	12 Wasser-führd.?	13 Art d.Kluftaus-füllung	14 offen/ geschl.	15 Kluft-breite(cm)	16 Harnisch	17 Aufschl.-länge(m)	18 Schichtstr. Gon	18 Schichtstr. Altgr.	19 Schichteinf. Gon	19 Schichteinf. Altgr.	20 Einf. Richtg.	21 Bemerkung
1240	46 318	33 482	-956	84		72		NNW	0.2		ABSCHERUNG	E22	[illegible] LAT LOCKER	NEIN	2.T WEISSER CALCIT	GESCHL	/	/	8						