

ID	Position	DipDir	Dip	Kind	Set	Lithology	Note	Sample
1	A1	316	75	S2		KPG		0
1	A1	304	64	HF		KPG		0
1	A1	324	22	LF		KPG		0
3	A3	320	52	FL	1	KPG		0
3	A3	350	43	FL	1	KPG		0
3	A3	355	50	FA	1	KPG	measured approximate FA	
3	A3	299	44	S2	2	KPG		0
3	A3	276	45	LS	2	KPG		0
3	A3	320	80	SB	3	KPG	shear band	0
3	A3	038	45	LS	3	KPG		0
3	A3	338	80	SB	4	KPG	shear band	0
3	A3	005	42	FA	1	KPG	calculated FA	
5	A5	105	10	LF	1	TN		0
5	A5	040	32	HF	1	TN		0
5	A5	065	10	LF	2	KPG	Austroalpine boulder in tonalite	1
5	A5	335	45	HF	2	KPG	Austroalpine boulder in tonalite	1
5	A5	288	70	S2	3	KPG	Austroalpine boulder in tonalite	1
7	A7	305	45	S2		KPG		0
8	A8	322	53	S2		KPG		0
9	A9	318	35	S2		KPG		1
10	A10	333	54	S2	1	KPG		0
10	A10	344	50	FL	2	KPG		0
10	A10	113	55	FL	2	KPG		0
10	A10	046	29	FA	2	KPG	calculated FA	0
11	A11	005	60	LF	1	KPG		0
11	A11	016	60	HF	1	KPG		0
11	A11	318	45	S2	2	KPG		0
11	A11	329	56	S2	3	KPG		0
12	A12	329	56	S2	1	KPG		0
12	A12	180	32	LF	2	KPG		0
12	A12	235	43	HF	2	KPG		0
12	A12	317	47	LF	3	KPG		0
12	A12	273	50	HF	3	KPG		0
13	A13	328	53	S2	1	KPG		0
13	A13	203	50	LF	2	KPG		0
13	A13	273	57	HF	2	KPG		0
13	A13	177	17	HF	3	KPG		0
14	A14	328	68	S2	1	KPG		1
14	A14	162	60	HF	2	KPG		1
15	A15	334	48	S2	1	KPG		0
15	A15	336	39	S2	1	KPG		0
15	A15	348	28	SB	2	KPG	shear band	0
16	A16	316	76	S2	1	UKK		0
17	A17	026	45	FA	2	KPG	measured approximate FA	0
18	A18	210	22	LF	1	TN	dextral	1
18	A18	285	63	HF	1	TN		1
18	A18	213	21	LF	2	TN	dextral	1
18	A18	293	63	HF	2	TN		1
18	A18	282	64	HF	3	TN		1

ID	Position	DipDir	Dip	Kind	Set	Lithology	Note	Sample
18	A18	263	86	HF	4	TN		1
20	A20	320	46	KF	1	GD		0
20	A20	345	36	KF	1	GD		0
20	A20	352	35	KF	1	GD		0
20	A20	315	30	KF	1	GD		0
20	A20	128	84	KF	2	GD		0
20	A20	095	80	KF	2	GD		0
20	A20	105	81	KF	2	GD		0
30	A30	320	56	S2	1	KPG		1
30	A30	305	60	S2	2	KPG		1
30	A30	315	51	S2	3	KPG		1
31	A31	310	30	S2	1	KPG		0
31	A31	260	30	S2	1	KPG		0
32	A32	325	55	S2	2	KPG		0
32	A32	320	57	S2	3	KPG		0
32	A32	300	75	S2	3	KPG		0
32	A32	327	50	S2	3	KPG		0
32	A32	355	60	FL	4	KPG		0
32	A32	322	63	FL	4	KPG		0
32	A32	032	57	FA	5	KPG	measured approximate FA	0
32	A32	350	60	FA	5	KPG	calculated FA	0
33	A33	325	63	FL	1	KPG		1
33	A33	332	23	FL	1	KPG		1
33	A33	053	04	FA	1	KPG	calculated FA	1
33	A33	328	61	FL	2	KPG		1
33	A33	320	25	FL	2	KPG		1
33	A33	241	05	FL	2	KPG	calculated FA	1
34	A34	315	56	S2	1	KPG		0
34	A34	327	50	S2	1	KPG		0
34	A34	318	56	S2	1	KPG		0
35	A35	323	51	S2		KPG		0
36	A36	307	51	S2		KPG		0
36	A36	308	60	S2		KPG		0
36	A36	310	63	S2		KPG		0
37	A37	020	18	S2	1	KPG		0
37	A37	090	07	LS	1	KPG		0
38	A38	285	45	S2		KPG		0
38	A38	288	43	S2		KPG		0
38	A38	285	45	S2		KPG		0
40	A40	348	18	S2		KPG		1
40	A40	350	10	S2		KPG		1
42	A42	145	86	S2		TN		0
45	A45	325	42	S2		KPG		0
45	A45	015	16	S2		KPG		0
46	A46	290	37	S2		KPG		0
46	A46	278	50	S2		KPG		0
46	A46	310	68	S2		KPG		0
46	A46	305	42	S2		KPG		0
46	A46	290	46	S2		KPG		0

ID	Position	DipDir	Dip	Kind	Set	Lithology	Note	Sample
47	A47	340	46	S2		KPG		0
48	A48	140	85	S2	1	KPG		0
48	A48	130	85	LS	1	KPG		0
48	A48	040	42	FA	1	KPG		
49	A49	325	48	S2		KPG		0
49	A49	325	48	S2		KPG		0
49	A49	325	50	S2		KPG		0
49	A49	315	78	S2		KPG		0
50	A50	000	18	S2		KPG		1
50	A50	010	25	S2		KPG		1
50	A50	000	26	S2		KPG		1
52	A52	295	38	S2		TN		1
52	A52	286	26	S2		TN		1
52	A52	290	16	S2		TN		1
56	A56	305	20	S2		TN		0
56	A56	305	15	S2		TN		0
58	A58	322	46	S2	1	KPG		0
59	A59	355	46	S2	1	QMY		1
59	A59	330	45	LS	1	QMY		1
59	A59	060	65	FA	1	QMY		
59	A59	340	40	S2	2	QMY		1
60	A60	305	20	F		TN		1
61	A61	315	44	S2		TN		0
61	A61	312	48	S2		TN		0
61	A61	303	45	S2		TN		0
62	A62	330	69	S2		KPG		0
62	A62	325	75	S2		KPG		0
62	A62	335	60	S2		KPG		0
62	A62	345	70	LS		KPG		0
63	A63	342	53	S2		KPG		1
63	A63	345	49	S2		KPG		1
63	A63	343	60	S2		KPG		1
64	A64	045	04	LF	1	QMY		1
64	A64	141	35	HF	1	QMY		1
64	A64	248	88	KF	1	QMY		1
64	A64	248	88	KF	1	QMY		
64	A64	042	11	LF	2	QMY		1
64	A64	086	38	LF	2	QMY		0
64	A64	074	42	KF	2	QMY		1
64	A64	192	48	KF	2	QMY		1
64	A64	043	42	HF	2	QMY	R	0
64	A64	133	64	HF	2	QMY		1
64	A64	056	35	KF	3	QMY		1
64	A64	190	60	KF	3	QMY		1
64	A64	048	06	LF	3	QMY		1
64	A64	135	34	HF	3	QMY		1
64	A64	090	50	KF	4	QMY		1
64	A64	190	62	KF	4	QMY		1
64	A64	022	45	KF	5	QMY		1

ID	Position	DipDir	Dip	Kind	Set	Lithology	Note	Sample
64	A64	191	42	KF	5	QMY		1
64	A64	245	04	LF	4	QMY		1
64	A64	158	35	HF	4	QMY		1
64	A64	115	43	HF	5	QMY	R1	1
64	A64	060	80	KF	6	QMY		1
64	A64	047	09	LF	6	QMY		1
64	A64	334	74	S2	7	QMY		1
64	A64	354	87	S2	8	QMY	???	1
64	A64	334	45	S2	9	QMY		1
64	A64	322	56	S2	1	QMY		0
64	A64	344	55	S2	1	QMY		0
64	A64	321	47	S2	1	QMY		0
64	A64	339	56	S2	2	QMY		0
64	A64	127	43	HF	6	QMY		1
64	A64	144	28	HF	6	QMY	R1	1
66	A66	042	08	LF	1	GD	dx	
66	A66	355	82	HF	1	GD		1
66	A66	054	12	LF	2	GD	dx	
66	A66	360	80	HF	2	GD		1
66	A66	049	09	LF	3	GD	dx	
66	A66	355	78	HF	3	GD		1
66	A66	042	10	LF	4	GD		
66	A66	345	50	HF	4	GD		1
66	A66	040	10	LF	5	GD	dx	1
66	A66	340	82	HF	5	GD		1
68	A68	170	82	HF		GD		0
68	A68	185	80	HF		GD		0
68	A68	185	88	HF		GD		0
69	A69	010	75	S2		TN	Foliation ~located	0
70	A70	310	78	HF	1	GD		0
70	A70	180	10	LF	2	GD	sn	0
70	A70	270	80	HF	2	GD		0
70	A70	040	32	LF	3	GD	dx	0
70	A70	335	60	HF	3	GD		0
70	A70	325	90	HF	4	GD		0
71	A71	018	60	KF	1	QMY		1
71	A71	016	70	KF	1	QMY		1
71	A71	320	87	S2	2	QMY		1
71	A71	215	45	KF	2	QMY		1
71	A71	155	85	S2	3	QMY		1
71	A71	165	87	S2	3	QMY		1
71	A71	340	85	S2		QMY		1
72	A72	178	30	S2		QMY		0
72	A72	180	20	S2		QMY		0
72	A72	168	30	S2		QMY		0
72	A72	242	15	LS		QMY		0
73	A73	165	25	S2		QMY		1
73	A73	161	28	S2		QMY		1
73	A73	164	23	S2		QMY		1

ID	Position	DipDir	Dip	Kind	Set	Lithology	Note	Sample
74	A74	145	63	S2		SPG		0
74	A74	157	50	S2		SPG		0
74	A74	128	70	S2		SPG		0
74	A74	135	55	S2		SPG		0
75	A75	150	74	KF		TN		1
75	A75	260	85	KF		TN		1
75	A75	240	50	KF		TN		1
76	A76	150	55	S2		TN	magmatic body in KPG	0
77	A77	260	30	FA		SPG	measured approximate FA	0
78	A78	325	70	S2		KPG		0
78	A78	320	70	S2		KPG		0
78	A78	310	73	S2		KPG		0
78	A78	230	80	KF		KPG		0
78	A78	175	35	KF		KPG		0
79	A79	328	40	S2		KPG		0
79	A79	350	85	KF		KPG		0
79	A79	010	60	KF		KPG		0
79	A79	260	15	KF		KPG		0
80	A80	315	40	S2	1	QMY		1
80	A80	340	37	LS	1	QMY		1
80	A80	250	26	FA	1	QMY		1
80	A80	308	60	S2	2	QMY	HF reactivated foliation plane	1
80	A80	350	52	LF	2	QMY		1
80	A80	308	60	HF	2	QMY		1
80	A80	261	45	FA	2	QMY		1
80	A80	331	56	LF	3	QMY		1
80	A80	312	58	HF	3	QMY		1
80	A80	242	30	FA	3	QMY		1
80	A80	325	44	S2	4	QMY	HF reactivated foliation plane	1
80	A80	344	43	LF	4	QMY		1
80	A80	325	44	HF	4	QMY		1
80	A80	254	22	FA	4	QMY		1
81	A81	270	65	LF	1	QMY	up	0
81	A81	310	70	HF	1	QMY		0
81	A81	345	70	LF	2	QMY	up	0
81	A81	312	72	HF	2	QMY		0
81	A81	347	68	LF	3	QMY	up	0
81	A81	320	80	HF	3	QMY		0
81	A81	310	08	LF	4	QMY	up	0
81	A81	240	26	HF	4	QMY		0
81	A81	338	25	LF	5	QMY	up	0
81	A81	265	33	HF	5	QMY		0
82	A82	295	40	S2	11	QMY		0
82	A82	310	40	LS	11	QMY		0
82	A82	330	45	LF	1	SPG	up	0
82	A82	315	46	HF	1	SPG		0
82	A82	290	35	LF	2	SPG	up	0
82	A82	290	35	HF	2	SPG		0
82	A82	288	15	LF	3	SPG	up	0

ID	Position	DipDir	Dip	Kind	Set	Lithology	Note	Sample
82	A82	335	23	HF	3	SPG		0
82	A82	310	90	S2	4	SPG		0
82	A82	315	85	S2	4	SPG		0
82	A82	355	25	LF	5	SPG	up	0
82	A82	320	28	HF	5	SPG		0
82	A82	330	30	HF	5	SPG		0
82	A82	298	56	HF	6	SPG		0
82	A82	308	76	HF	7	SPG		0
82	A82	290	80	HF	8	SPG		0
82	A82	285	44	LF	9	SPG	up	0
82	A82	315	52	HF	9	SPG		0
82	A82	285	35	LF	10	SPG	up	0
82	A82	293	36	HF	10	SPG		0
82	A82	305	36	S2	12	QMY		0
82	A82	305	65	S2	13	QMY		0
82	A82	135	70	KF	14	QMY		0
82	A82	162	76	KF	14	QMY		0
82	A82	215	80	KF	14	QMY		0
82	A82	150	70	KF	15	QMY		0
82	A82	020	60	KF	15	QMY		0
82	A82	314	41	KF	15	QMY		0
82	A82	325	55	HF	15	TN		0
82	A82	310	50	LF	15	TN		0
82	A82	055	15	LF	16	TN	dn	0
82	A82	140	71	HF	16	TN		0
82	A82	140	35	LF	17	TN	dn	0
82	A82	035	75	HF	17	TN		0
82	A82	155	22	LF	18	TN	dn	0
82	A82	060	70	HF	18	TN		0
82	A82	205	50	KF	19	TN		0
82	A82	030	70	KF	19	TN		0
82	A82	320	60	KF	19	TN		0
82	A82	080	55	KF	19	TN		0
82	A82	120	30	LF	20	TN		0
82	A82	050	65	HF	20	TN		0
82	A82	280	25	LF	21	TN	dn, TopWNW	0
82	A82	190	75	HF	21	TN		0
83	A83	310	65	S2		TN		1
85	A85	320	75	S2	1	TN		0
85	A85	200	60	KF	1	TN		0
85	A85	325	70	HF	2	TN		0
85	A85	290	48	LF	2	TN		0
86	A86	320	80	S2	1	SPG		1
86	A86	335	80	S2	2	SPG		1
86	A86	320	80	S2	3	SPG		1
86	A86	012	75	LS	3	SPG		1
86	A86	342	65	S2	4	SPG		1
86	A86	330	58	S2	5	SPG		1
86	A86	139	47	LF	1	SPG	up	1

ID	Position	DipDir	Dip	Kind	Set	Lithology	Note	Sample
86	A86	170	52	HF	1	SPG		1
86	A86	058	35	LF	2	SPG	up	1
86	A86	355	60	S2	8	SPG		1
86	A86	312	35	S2	9	SPG		1
86	A86	325	30	S2	9	SPG		1
86	A86	241	52	HF	2	SPG	R' HF	1
86	A86	290	72	LF	3	SPG	dextral transpressive	0
86	A86	335	60	S2	11	SPG		1
86	A86	330	76	HF	3	SPG		0
86	A86	130	46	LF	4	SPG	up	1
86	A86	320	60	S2	13	SPG		1
86	A86	126	50	HF	4	SPG	epidote slickenside greenish	1
86	A86	121	22	LF	5	SPG	dextral	1
86	A86	041	69	HF	5	SPG	R HF	1
86	A86	166	67	HF	6	SPG		1
86	A86	330	70	S2	16	SPG		1
86	A86	305	40	S2	17	SPG		1
86	A86	345	15	HF	6	SPG		1
86	A86	150	46	LF	7	SPG	Top SE	1
86	A86	330	76	S2	1	SPG		0
86	A86	290	72	LS	1	SPG		0
86	A86	325	50	S2	2	SPG		0
86	A86	172	50	HF	7	SPG		1
86	A86	160	18	LF	8	SPG	up	1
86	A86	350	77	S2	4	SPG		0
86	A86	230	65	LS	4	SPG		0
86	A86	062	24	HF	8	SPG		1
86	A86	320	50	LF	10	SPG	up	1
86	A86	346	70	HF	10	SPG		1
86	A86	200	52	LF	12	SPG		1
86	A86	310	70	S2	3	SPG		1
86	A86	309	56	S2	3	SPG		1
86	A86	310	75	S2	3	SPG		1
86	A86	318	80	S2	3	SPG		1
86	A86	305	58	S2	3	SPG		1
86	A86	335	72	S2	3	SPG		1
86	A86	312	53	S2	3	SPG		1
86	A86	330	51	S2	3	SPG		1
86	A86	318	37	S2	3	SPG		1
86	A86	335	60	S2	3	SPG		1
86	A86	322	55	S2	3	SPG		1
86	A86	318	62	S2	3	SPG		1
86	A86	315	82	S2	3	SPG		1
86	A86	325	66	S2	3	SPG		1
86	A86	322	70	S2	3	SPG		1
86	A86	316	75	S2	3	SPG		1
86	A86	324	80	S2	3	SPG		1
86	A86	337	70	S2	3	SPG		1
86	A86	314	46	S2	3	SPG		1

ID	Position	DipDir	Dip	Kind	Set	Lithology	Note	Sample
86	A86	320	56	S2	3	SPG		1
86	A86	310	70	S2	3	SPG		1
86	A86	300	60	S2	3	SPG		1
86	A86	308	53	S2	3	SPG		1
86	A86	316	66	S2	3	SPG		1
86	A86	322	57	S2	3	SPG		1
86	A86	314	75	S2	3	SPG		1
86	A86	324	60	S2	3	SPG		1
86	A86	150	67	HF	12	SPG		1
86	A86	120	45	LF	14	SPG	dn	1
86	A86	170	55	HF	14	SPG		1
86	A86	260	58	LF	15	SPG		1
86	A86	142	72	HF	15	SPG		1
86	A86	320	79	S2	7	SPG	c'	1
86	A86	284	79	LS	7	SPG		1
86	A86	235	38	LF	18	SPG		1
86	A86	130	85	HF	18	SPG		1
87	A87	330	60	S2	1	SPG		0
87	A87	310	73	F	2	SPG		0
87	A87	205	40	LF	3	SPG	up	0
87	A87	115	88	HF	3	SPG		0
87	A87	320	88	F	4	SPG		0
87	A87	145	70	F	4	SPG		0
87	A87	315	75	S2	5	SPG		0
87	A87	310	75	F	5	SPG		0
87	A87	100	76	F	5	SPG		0
87	A87	145	80	F	5	SPG		0
87	A87	000	80	F	5	SPG		0
87	A87	020	65	F	6	SPG		0
87	A87	340	90	F	6	SPG		0
87	A87	010	80	F	6	SPG		0
87	A87	335	90	F	6	SPG		0
87	A87	195	70	F	6	SPG		0
87	A87	330	60	S2	7	SPG		0
87	A87	345	70	F	7	SPG		0
87	A87	335	75	F	7	SPG		0
87	A87	355	55	F	8	SPG		0
87	A87	195	75	F	8	SPG		0
87	A87	355	65	F	8	SPG		0
87	A87	355	45	F	8	SPG		0
87	A87	340	75	S2		KPG		0
87	A87	250	17	LS		KPG		0
87	A87	230	45	F	8	TN		0
87	A87	250	50	F	8	TN		0
87	A87	335	83	F	9	TN		0
87	A87	350	70	F	9	TN		0
87	A87	320	50	F	9	TN		0
87	A87	340	55	F	9	TN		0
87	A87	300	30	F	9	TN		0



ID	Position	DipDir	Dip	Kind	Set	Lithology	Note	Sample
87	A87	310	60	S2	10	TN		0
87	A87	330	85	F	11	TN		0
88	A88	195	20	LF	1	TN	TopSW, dn	0
88	A88	049	02	LF	1	TN		0
88	A88	175	30	F	2	TN		0
88	A88	310	60	S2	3	TN		0
88	A88	330	85	S2	4	TN		0
88	A88	190	65	F	5	TN		0
88	A88	095	45	KF	6	TN		0
88	A88	205	75	KF	6	TN		0
88	A88	300	63	KF	6	TN		0
88	A88	025	50	KF	6	TN		0
88	A88	025	85	KF	6	TN		0
88	A88	215	22	HF	1	TN		0
88	A88	310	83	HF	1	TN		0
88	A88	220	35	HF	2	TN	normal fault	0
88	A88	195	20	LF	7	TN	dn	0
88	A88	275	70	HF	7	TN		0
89	A89	280	10	LF	1	GD	sinistral	0
89	A89	190	76	HF	1	GD		0
89	A89	180	90	F	2	GD		0
89	A89	180	75	F	3	GD		0
90	A90	248	36	LF	1	TN		0
90	A90	248	36	HF	1	TN		0
91	A91	228	35	LF	1	GD	TopNE	0
91	A91	273	45	HF	1	GD		0
91	A91	225	25	LF	2	GD	TopNE	0
91	A91	210	28	HF	2	GD		0
91	A91	180	03	LF	3	GD	TopN	0
91	A91	270	20	HF	3	GD		0
91	A91	060	65	KF	4	GD		0
91	A91	353	45	KF	4	GD		0
91	A91	285	40	KF	4	GD		0
91	A91	140	70	KF	4	GD		0
92	A92	325	20	S2	1	QMY		1
92	A92	210	80	KF	2	QMY		1
92	A92	275	75	KF	2	QMY		1
92	A92	130	40	S2	3	QMY		1
92	A92	115	40	S2	3	QMY		1
92	A92	125	30	S2	4	QMY		1
92	A92	110	35	S2	4	QMY		1
92	A92	120	25	S2	5	QMY		1
92	A92	130	25	S2	6	QMY		1
92	A92	245	77	KF	7	QMY		1
92	A92	148	77	KF	7	QMY		1
92	A92	175	80	KF	7	QMY		1
92	A92	345	26	KF	7	QMY		1
92	A92	270	80	KF	7	QMY		1
92	A92	320	12	S2	1	QMY		1

ID	Position	DipDir	Dip	Kind	Set	Lithology	Note	Sample
92	A92	318	24	S2	1	QMY		1
93	A93	100	45	S2	1	QMY		1
93	A93	058	30	LS	1	QMY		1
93	A93	135	50	S2	2	QMY		1
93	A93	130	25	S2	2	QMY		1
93	A93	040	86	KF	3	QMY		1
93	A93	250	74	KF	3	QMY		1
93	A93	340	70	KF	3	QMY		1
94	A94	162	36	FL	1	QMY		0
94	A94	175	28	FL	1	QMY		0
94	A94	217	22	FA	1	QMY	calculated FA	0
94	A94	135	20	FL	2	QMY		0
94	A94	135	02	FL	2	QMY		0
94	A94	225	01	FA	2	QMY	calculated FA	0
94	A94	140	25	FL	3	QMY		0
94	A94	078	23	FL	3	QMY		0
94	A94	105	21	FL	3	QMY	calculated FA	0
94	A94	110	20	FL	3	QMY		0
95	A95	130	40	S2	1	SPG		1
95	A95	131	50	S2	1	SPG		1
96	A96	135	68	FL	1	SPG		1
96	A96	155	48	FL	1	SPG		1
96	A96	165	85	FL	2	SPG		1
96	A96	076	12	FA	2	SPG	calculated FA	1
96	A96	100	30	FL	2	SPG		1
96	A96	120	33	S2	3	SPG		1
96	A96	135	50	S2	3	SPG		1
96	A96	125	38	S2	3	SPG		1
96	A96	135	50	FL	4	SPG		1
96	A96	155	55	FL	4	SPG		1
96	A96	118	49	FA	4	SPG	calculated FA	1
97	A97	155	58	S2		SPG		0
97	A97	158	70	S2		SPG		0
97	A97	160	63	S2		SPG		0
97	A97	148	60	S2		SPG		0
97	A97	137	55	S2		SPG		0
99	A99	290	70	F		TN		0
99	A99	280	60	F		TN		0
100	A100	310	58	F		UKK		1
100	A100	320	55	F		UKK		1
100	A100	310	56	F		UKK		1
101	A101	142	85	HF	1	KPG		0
101	A101	080	75	LF	1	KPG		0
101	A101	020	75	HF	2	KPG		0
101	A101	080	65	LF	2	KPG		0
102	A102	340	60	S2		TN		0
102	A102	091	43	HF		TN		0
102	A102	182	01	LF		TN	TopS	0
102	A102	323	70	S2		KPG		0

ID	Position	DipDir	Dip	Kind	Set	Lithology	Note	Sample
103	A103	310	35	HF	1	TN		1
103	A103	280	30	LF	1	TN	up	1
104	A104	345	55	S2	1	KPG		0
104	A104	320	70	S2	1	KPG		0
104	A104	345	72	S2	1	KPG		0
104	A104	315	55	S2	1	KPG		0
104	A104	335	90	HF	2	KPG		0
104	A104	030	88	LF	2	KPG		0
104	A104	350	89	HF	3	KPG		0
104	A104	070	60	LF	3	KPG		0
104	A104	030	63	HF	4	KPG		0
104	A104	105	13	LF	4	KPG	dx	0
104	A104	015	45	HF	5	KPG		0
104	A104	325	80	HF	6	KPG		0
104	A104	245	42	LF	6	KPG		0
104	A104	315	55	HF	7	KPG		0
104	A104	010	35	LF	7	KPG		0
104	A104	137	70	HF	8	KPG		0
104	A104	050	30	LF	8	KPG		0
104	A104	020	76	HF	9	KPG		0
104	A104	085	40	LF	9	KPG	dx	0
104	A104	025	70	HF	10	KPG		0
104	A104	045	69	LF	10	KPG		0
104	A104	330	90	HF	11	KPG		0
105	A105	310	56	S2	1	QMY		0
105	A105	315	65	S2	1	QMY		0
105	A105	320	50	S2	1	QMY		0
105	A105	180	20	KF	2	QMY		0
106	A106	335	50	S2	1	QMY		0
106	A106	325	75	S2	1	QMY		0
106	A106	315	66	S2	1	QMY		0
106	A106	270	40	S2	2	QMY		0
106	A106	290	30	S2	2	QMY		0
106	A106	320	15	S2	2	QMY		0
107	A107	105	70	KF		GD		0
107	A107	320	50	KF		GD		0
107	A107	215	45	KF		GD		0
107	A107	235	80	KF		GD		0
107	A107	240	80	KF		GD		0
107	A107	315	50	KF		GD		0
108	A108	345	70	S2		QMY		0
108	A108	310	75	S2		QMY		0
109	A109	190	35	S2		KPG		0
110	A110	000	75	S2	1	KPG		0
110	A110	020	85	S2	2	KPG		0
110	A110	354	50	S2	3	KPG		0
110	A110	015	40	S2	4	KPG		0
110	A110	020	30	S2	5	KPG		0
110	A110	020	36	S2	6	KPG		0

ID	Position	DipDir	Dip	Kind	Set	Lithology	Note	Sample
110	A110	315	08	LS	6	KPG		0
115	A115	350	45	S2	1	TN		0
115	A115	356	70	S2	2	TN		0
115	A115	168	22	LF	3	TN		0
115	A115	310	46	F	4	UKK		0
116	A116	245	85	KF		GD		0
117	A117	150	55	S2		QMY		1
117	A117	150	80	S2		QMY		1
117	A117	320	70	S2		QMY		1
120	A120	050	80	KF		GD		0
120	A120	140	80	KF		GD		0
120	A120	340	60	KF		GD		0
121	A121	270	53	S2		KPG		1
121	A121	245	65	S2		KPG		1
121	A121	160	22	LS		KPG		1
121	A121	276	52	S2		KPG		1
122	A122	068	45	S2	1	KPG		0
122	A122	048	46	S2	1	KPG		0
122	A122	072	32	S2	2	KPG		0
122	A122	085	50	S2	3	KPG		0
122	A122	105	53	S2	3	KPG		0
122	A122	094	58	S2	3	KPG		0
122	A122	085	64	S2	4	KPG		0
122	A122	100	64	S2	4	KPG		0
122	A122	212	35	KF	5	KPG		0
122	A122	217	70	KF	5	KPG		0
122	A122	194	74	KF	5	KPG		0
122	A122	122	58	HF	6	KPG		0
122	A122	218	80	KF	7	KPG		0
122	A122	160	70	HF	8	KPG		0
123	A123	000	36	S2	1	KPG		0
123	A123	331	70	S2	2	KPG		0
123	A123	329	68	S2	3	KPG		0
123	A123	051	30	LS	3	KPG		0
123	A123	345	75	S2	4	KPG		0
123	A123	334	75	S2	4	KPG		0
123	A123	325	70	HF	5	KPG		0
123	A123	331	65	HF	6	KPG		0
123	A123	248	30	LF	6	KPG		0
124	A124	348	75	HF	1	KPG		0
124	A124	020	70	LF	1	KPG	up	0
124	A124	020	90	HF	2	KPG		0
124	A124	115	20	LF	2	KPG	dx	0
124	A124	020	85	S2	3	KPG		0
124	A124	357	82	S2	4	KPG		0
124	A124	346	55	S2	5	KPG		0
124	A124	353	75	S2	5	KPG		0
124	A124	130	37	S2	6	KPG		0
124	A124	150	70	S2	6	KPG		0

ID	Position	DipDir	Dip	Kind	Set	Lithology	Note	Sample
124	A124	150	50	S2	6	KPG		0
124	A124	135	38	S2	7	KPG		0
124	A124	162	32	S2	7	KPG		0
125	A125	314	26	S2	1	KPG		0
125	A125	314	20	S2	1	KPG		0
125	A125	280	60	S2	2	KPG		0
125	A125	208	70	HF	3	KPG		0
125	A125	135	47	LF	3	KPG		0
125	A125	275	18	S2	4	KPG		0
125	A125	320	30	S2	5	KPG		0
125	A125	275	31	S2	5	KPG		0
125	A125	354	15	S2	6	KPG		0
125	A125	302	18	S2	6	KPG		0
126	A126	335	80	HF	1	KPG		1
126	A126	055	45	LF	1	KPG		1
126	A126	150	80	HF	2	KPG		1
126	A126	065	33	LF	2	KPG		1
126	A126	314	41	S2	3	KPG		1
126	A126	315	50	S2	3	KPG		1
126	A126	303	40	S2	4	KPG		1
126	A126	290	40	S2	4	KPG		1
126	A126	307	40	S2	4	KPG		1
126	A126	340	75	HF	5	KPG		1
126	A126	065	37	LF	5	KPG	dx	1
126	A126	338	88	HF	6	KPG		1
126	A126	056	30	LF	6	KPG	dx	1
126	A126	080	50	HF	7	KPG		1
126	A126	348	17	LF	7	KPG		1
126	A126	035	26	FL	8	KPG		1
126	A126	340	40	FL	8	KPG		1
126	A126	000	21	FA	9	KPG	measured approximate FA	1
127	A127	084	26	S2	1	KPG		0
127	A127	325	30	S2	2	KPG		0
127	A127	340	24	FA	3	KPG	measured approximate FA	0
128	A128	027	38	S2	1	KPG		0
128	A128	208	05	S2	2	KPG		0
128	A128	275	32	S2	2	KPG		0
128	A128	285	55	S2	3	KPG		0
128	A128	344	40	FL	4	KPG		0
128	A128	092	20	FL	4	KPG		0
128	A128	310	66	HF	1	KPG		0
128	A128	350	60	LF	1	KPG		0
128	A128	350	40	HF	2	KPG		0
128	A128	295	30	LF	2	KPG		0
128	A128	055	68	HF	3	KPG		0
128	A128	325	61	HF	4	KPG		0
128	A128	294	62	LF	4	KPG		0
128	A128	220	42	HF	5	KPG		0
128	A128	274	28	LF	5	KPG		0

ID	Position	DipDir	Dip	Kind	Set	Lithology	Note	Sample
128	A128	054	16	FA	4	KPG	calculated FA	0
129	A129	000	42	HF	1	KPG		0
129	A129	005	48	LF	1	KPG	TopN down dip	0
129	A129	215	65	HF	2	KPG		0
129	A129	132	11	LF	2	KPG	Sinistral	0
129	A129	298	32	HF	3	KPG		0
129	A129	325	36	HF	4	KPG		0
129	A129	335	30	LF	4	KPG		0
129	A129	335	35	HF	5	KPG		0
129	A129	335	35	LF	5	KPG	TopN down	0
129	A129	080	24	S2	6	KPG		0
129	A129	330	21	S2	7	KPG		0
130	A130	277	65	S2	1	KPG		0
130	A130	298	40	S2	1	KPG		0
130	A130	282	46	S2	2	KPG		0
130	A130	338	38	S2	3	KPG		0
130	A130	005	50	S2	4	KPG		0
130	A130	060	14	S2	5	KPG		0
130	A130	290	60	FL	6	KPG		0
130	A130	050	55	FL	6	KPG		0
130	A130	353	38	FA	6	KPG	calculated FA	0
130	A130	337	12	FL	7	KPG		0
130	A130	080	40	FL	7	KPG		0
130	A130	315	58	HF	8	KPG		0
130	A130	020	48	LF	8	KPG	TopNNE down dip	0
130	A130	315	64	HF	9	KPG		0
130	A130	020	42	LF	9	KPG	TopNNE down dip	0
130	A130	015	50	HF	10	KPG		0
130	A130	084	35	LF	10	KPG		0
130	A130	320	40	HF	11	KPG		0
130	A130	084	60	HF	12	KPG		0
130	A130	078	60	LF	12	KPG		0
130	A130	003	11	FA	7	KPG	calculated FA	0
131	A131	065	18	FL	1	KPG		0
131	A131	240	56	FL	1	KPG		0
131	A131	151	01	FA	1	KPG	calculated FA	0
131	A131	020	18	FL	2	KPG		0
131	A131	235	62	FL	2	KPG		0
131	A131	320	09	FA	2	KPG	calculated FA	0
131	A131	057	77	FL	3	KPG		0
131	A131	255	56	FL	3	KPG		0
131	A131	332	19	FA	3	KPG	calculated FA	0
131	A131	032	27	FL	4	KPG		0
131	A131	232	75	FL	4	KPG		0
131	A131	320	09	FA	4	KPG	calculated FA	0
131	A131	074	54	FL	5	KPG		0
131	A131	285	64	FL	5	KPG		0
131	A131	235	54	S2	6	KPG		0
131	A131	274	58	S2	6	KPG		0

ID	Position	DipDir	Dip	Kind	Set	Lithology	Note	Sample
131	A131	003	24	FA	5	KPG	calculated FA	0

**Legend**

**Structural elements**

S2 foliation  
 LS stretching lineation  
 SB shear band  
 FA fold axis  
 FL fold limb  
 HF slickenside  
 LF slickenfiber  
 KF joint plane

**Lithologies**

KPG kyanite paragneiss  
 QMY quartz mylonite  
 SPG sillimanite paragneiss  
 TN tonalite  
 GD granodiorite

Sample 0 = no  
 1 = yes