

Geological Structures Data Table

Data #	Station #	Feature Type	Strike Direction	Dip Direction	Zone Code	Feature Code	Combined Code	Feature Filter	Zone Filter
1	1	joint	228	70	34/0	16744448	34/16744448	8	D
2	1	foliation	341	30	34/0	65280	34/65280	4	D
3	2	joint	179	79	34/0	16744448	34/16744448	8	D
4	2	foliation	354	31	34/0	65280	34/65280	4	D
5	2	joint	231	82	34/0	16744448	34/16744448	8	D
6	3	joint	131	82	34/0	16744448	34/16744448	8	C
7	3	foliation	13	40	34/0	65280	34/16744448	4	C
8	6	joint	196	82	34/0	16744448	5/16744448	8	B
9	6	foliation	9	19	34/0	65280	5/65280	4	B
10	6	foliation	355	21	34/0	65280	5/65280	4	B
11	6	joint	261	87	34/0	16744448	5/16744448	8	B
12	7	foliation	350	29	34/0	65280	5/65280	4	B
13	7	foliation	352	29	81/0	4259584	81/4259584	4	M
14	7	macro	270	70	81/0	16776960	81/16776960	9	M
15	7	macro	271	70	81/0	16776960	81/16776960	9	M
16	7	joint	236	82	81/0	16744448	81/16744448	8	M
17	7	foliation	2	22	81/0	8453888	81/8453888	4	M
18	7	macro	269	70	81/0	16776960	81/16776960	9	M
19	8	foliation	359	22	81/0	4259584	81/4259584	4	M
20	8	bedding	226	73	81/0	33023	81/33023	1	M
21	8	joint	217	78	81/0	16744448	81/16744448	8	M
22	8	macro	189	67	81/0	16776960	81/16776960	9	M
23	8	joint	257	83	81/0	16744448	81/16744448	8	M
24	10	joint	13	70	81/0	16744448	81/16744448	8	M
25	10	macro	188	26	81/0	16776960	81/16776960	9	M
26	10	foliation	15	67	81/0	4259584	81/4259584	4	M
27	10	foliation	12	29	81/0	4259584	81/4259584	4	M
28	10	foliation	26	24	81/0	4259584	81/4259584	4	M
29	10	foliation	6	29	81/0	4259584	81/4259584	4	M
30	10	joint	70	89	81/0	16744448	81/16744448	8	M
31	11	joint	244	89	81/0	16744448	81/16744448	8	M
32	11	foliation	354	30	81/0	4259584	81/4259584	4	M
33	12	macro	193	43	81/0	16776960	81/16776960	9	M
34	12	foliation	14	34	81/0	4259584	81/4259584	4	M
35	12	joint	317	89	81/0	16744448	81/16744448	8	M
36	13	foliation	12	33	78/0	4259584	78/4259584	4	F
37	13	qtz joint	241	70	78/0	65535	78/65535	5	F
38	13	macro	189	49	78/0	16776960	78/16776960	9	F
39	13	macro	201	45	78/0	16776960	78/16776960	9	F
40	13	macro	159	74	78/0	16776960	78/16776960	9	F
41	13	joint	137	89	78/0	16744448	78/16744448	8	F

Geologic Structures Data Table cont.

Data #	Station #	Feature Type	Strike Direction	Dip Direction	Zone Code	Feature Code	Combined Code	Feature Filter	Zone Filter
42	13	joint	8	67	78/0	16744448	78/16744448	8	F
43	14	foliation	358	29	78/0	4259584	78/4259584	4	F
44	14	joint	219	77	78/0	16744448	78/16744448	8	F
45	15	joint	212	73	16/0	16744448	16/16744448	8	B
46	15	bedding	186	82	16/0	33023	16/33023	1	B
47	15	foliation	7	20	16/0	4259584	16/4259584	4	B
48	16	foliation	354	29	16/0	4259584	16/4259584	4	B
49	16	joint	89	71	16/0	16744448	16/16744448	8	B
50	17	joint	239	68	Nov-00	16744448	11/16744448	8	A
51	17	macro	60	59	Nov-00	16776960	11/16776960	9	A
52	17	joint	71	83	Nov-00	16744448	11/16744448	8	A
53	17	foliation	5	25	Nov-00	4259584	11/4259584	4	A
54	17	joint	257	75	Nov-00	16744448	11/16744448	8	A
55	17	joint	257	66	Nov-00	16744448	11/16744448	8	A
56	17	joint	256	76	Nov-00	16744448	11/16744448	8	A
57	17	joint	238	67	Nov-00	16744448	11/16744448	8	A
58	18	joint	297	75	39/0	16744448	39/16744448	8	E
59	18	macro	127	83	39/0	16776960	39/16776960	9	E
60	18	joint	279	79	39/0	16744448	39/16744448	8	E
61	18	joint	295	77	39/0	16744448	39/16744448	8	E
62	18	joint	287	76	39/0	16744448	39/16744448	8	E
63	18	foliation	11	20	39/0	4259584	39/4259584	4	E
64	18	foliation	19	12	39/0	4259584	39/4259584	4	E
65	18	macro	327	75	39/0	16776960	39/16776960	9	E
66	18	macro	127	84	39/0	16776960	39/16776960	9	E
67	19	macro	292	85	39/0	16776960	39/16776960	9	E
68	19	joint	137	86	39/0	16744448	39/16744448	8	E
69	19	macro	16	84	39/0	16776960	39/16776960	9	E
70	19	macro	42	78	39/0	16776960	39/16776960	9	E
71	19	macro	291	86	39/0	16776960	39/16776960	9	E
72	19	foliation	12	23	39/0	4259584	39/4259584	4	E
73	20	macro	147	84	39/0	16776960	39/16776960	9	E
74	20	bedding	194	80	39/0	33023	39/33023	1	E
75	20	macro	140	85	39/0	16776960	39/16776960	9	E
76	20	foliation	13	17	39/0	4259584	39/4259584	4	E
77	20	macro	184	77	39/0	16776960	39/16776960	9	E
78	20	qtzjoint	82	59	39/0	65535	39/65535	5	E
79	20	bedding	191	89	39/0	33023	39/33023	1	E
80	20	joint	153	83	39/0	16744448	39/16744448	8	E
81	20	bedding	195	77	39/0	33023	39/33023	1	E
82	21	foliation	13	29	Sep-00	4259584	9/4259584	4	N
83	21	foliation	13	30	Sep-00	4259584	9/4259584	4	N
84	22	bedding	196	69	46/0	33023	46/33023	1	P
85	22	joint	298	86	46/0	16744448	46/16744448	8	P

Geologic Structures Data Table cont.

Data #	Station #	Feature Type	Strike Direction	Dip Direction	Zone Code	Feature Code	Combined Code	Feature Filter	Zone Filter
86	22	joint	324	82	46/0	16744448	46/16744448	8	P
87	22	joint	292	74	46/0	16744448	46/16744448	8	P
88	22	qtz fracture	226	86	46/0	65535	46/65535	5	P
89	22	joint	298	86	46/0	16744448	46/16744448	8	P
90	22	foliation	13	19	46/0	4259584	46/4259584	4	P
91	22	joint	298	76	46/0	16744448	46/16744448	8	P
92	22	qtz fracture	287	74	46/0	65535	46/65535	5	P
93	22	joint	296	75	46/0	16744448	46/16744448	8	P
94	22	joint	302	81	46/0	16744448	46/16744448	8	P
95	22	joint	201	72	46/0	16744448	46/16744448	8	P
96	22	joint	296	84	46/0	16744448	46/16744448	8	P
97	22	joint	292	75	46/0	16744448	46/16744448	8	P
98	22	joint	297	75	46/0	16744448	46/16744448	8	P
99	22	joint	299	86	46/0	16744448	46/16744448	8	P
100	22	joint	323	82	46/0	16744448	46/16744448	8	P
101	22	joint	297	85	46/0	16744448	46/16744448	8	P
102	22	joint	322	81	46/0	16744448	46/16744448	8	P
103	23	joint	319	70	46/0	16744448	46/16744448	8	P
104	23	bedding	203	77	46/0	33023	46/33023	1	P
105	23	qtz vein	215	75	46/0	65535	46/65535	5	P
106	23	bedding	205	63	46/0	33023	46/33023	1	P
107	23	macro	70	78	46/0	16776960	46/16776960	9	P
108	23	joint	320	72	46/0	16744448	46/16744448	8	P
109	23	joints	321	74	46/0	16744448	46/16744448	8	P
110	23	joint	320	73	46/0	16744448	46/16744448	8	P
111	23	joint	321	74	46/0	16744448	46/16744448	8	P
112	23	macro	71	79	46/0	16776960	46/16776960	9	P
113	24	joint	111	88	46/0	16744448	46/16744448	8	P
114	24	joint	106	87	46/0	16744448	46/16744448	8	P
115	24	joint	110	89	46/0	16744448	46/16744448	8	P
116	24	joint	297	82	46/0	16744448	46/16744448	8	P
117	24	macro	295	88	46/0	16776960	46/16776960	9	P
118	24	joint	108	84	46/0	16744448	46/16744448	8	P
119	24	macro	296	89	46/0	16776960	46/16776960	9	P
120	24	macro	112	79	46/0	16776960	46/16776960	9	P
121	24	macro	300	85	46/0	16776960	46/16776960	9	P
122	24	joint	108	86	46/0	16744448	46/16744448	8	P
123	24	joint	31	67	46/0	16744448	46/16744448	8	P
124	24	macro	306	84	46/0	16776960	46/16776960	9	P
125	24	macro	294	88	46/0	16776960	46/16776960	9	P
126	24	bedding	203	75	46/0	33023	46/33023	1	P
127	24	gash vein	221	60	46/0	12615935	46/12615935	7	P
128	24	bedding	199	86	46/0	33023	46/33023	1	P
129	24	qtz gash	60	69	46/0	12615935	46/12615935	7	P

Geologic Structures Data Table cont.

Data #	Station #	Feature Type	Strike Direction	Dip Direction	Zone Code	Feature Code	Combined Code	Feature Filter	Zone Filter
130	24	bedding	203	67	46/0	33023	46/33023	1	P
131	24	macro	301	86	46/0	16776960	46/16776960	9	P
132	24	joint	112	85	46/0	16744448	46/16744448	8	P
133	24	joint	110	87	46/0	16744448	46/16744448	8	P
134	24	joint	307	73	46/0	16744448	46/16744448	8	P
135	24	joints	30	66	46/0	16744448	46/16744448	8	P
136	24	joint	107	88	46/0	16744448	46/16744448	8	P
137	24	qtz vein	211	57	46/0	65535	46/65535	5	P
138	24	foliation	21	13	46/0	4259584	46/4259584	4	P
139	25	joint	130	80	46/0	16744448	46/16744448	8	F
140	25	macro	197	858	46/0	16776960	46/16776960	9	F
141	25	foliation	14	34	46/0	4259584	46/4259584	4	F
142	25	macro	198	59	46/0	16776960	46/16776960	9	F
143	25	bedding	184	70	46/0	33023	46/33023	1	F
144	26	joint	75	72	46/0	16744448	46/16744448	8	F
145	26	joint	87	74	46/0	16744448	46/16744448	8	F
146	26	foliation	18	21	46/0	4259584	46/4259584	4	F
147	26	joint	246	82	46/0	16744448	46/16744448	8	F
148	27	bedding	176	80	46/0	33023	46/33023	1	F
149	27	joint	183	76	46/0	16744448	46/16744448	8	F
150	27	joint	122	88	46/0	16744448	46/16744448	8	F
151	27	bedding	190	70	46/0	33023	46/33023	1	F
152	27	joint	122	87	46/0	16744448	46/16744448	8	F
153	28	foliation	7	22	46/0	4259584	46/4259584	4	F
154	28	foliation	8	27	46/0	4259584	46/4259584	4	F
155	28	joint	188	85	46/0	16744448	46/16744448	8	F
156	28	bedding	185	73	46/0	33023	46/33023	1	F
157	28	joint	262	81	46/0	16744448	46/16744448	8	F
158	28	joint	248	79	46/0	16744448	46/16744448	8	F
159	28	joint	263	82	46/0	16744448	46/16744448	8	F
160	29	macro	236	80	46/0	16776960	46/16776960	9	F
161	29	foliation	349	31	46/0	4259584	46/4259584	4	F
162	29	qtz vein	201	77	46/0	65535	46/65535	5	F
163	29	macro	237	79	46/0	16776960	46/16776960	9	F
164	29	macro	237	81	46/0	16776960	46/16776960	9	F
165	29	macro	240	79	46/0	16776960	46/16776960	9	F
166	29	qtz vein	236	80	46/0	65535	46/65535	5	F
167	29	qtz vein	214	37	70/0	65535	70/65535	5	H
168	29	macro	236	80	46/0	16776960	46/16776960	9	F
169	29	qtz vein	184	80	70/0	65535	70/65535	5	H
170	29	macro	239	78	46/0	16776960	46/16776960	9	F
171	29	qtz vein	201	51	70/0	65535	70/65535	5	H
172	29	macro	237	81	46/0	16776960	46/16776960	9	F
173	29	fol./bed.	30	24	70/0	65535	70/65535	5	H

Geologic Structures Data Table cont.

Data #	Station #	Feature Type	Strike Direction	Dip Direction	Zone Code	Feature Code	Combined Code	Feature Filter	Zone Filter
174	29	macro	305	79	70/0	16776960	70/16776960	9	H
175	29	bedding	31	28	70/0	33023	70/33023	1	H
176	29	macro	253	67	70/0	16776960	70/16776960	9	H
177	29	qtz vein	200	50	70/0	65535	70/65535	5	H
178	29	qtz vein	214	37	70/0	65535	70/65535	5	H
179	29	macro	304	78	70/0	16776960	70/16776960	9	H
180	29	macro	239	72	70/0	16776960	70/16776960	9	H
181	29	macro	240	75	70/0	16776960	70/16776960	9	H
182	29	macro	239	70	70/0	16776960	70/16776960	9	H
183	29	joint	305	80	70/0	16744448	70/16744448	8	H
184	29	macro	243	74	70/0	16776960	70/16776960	9	H
185	29	fol./bed.	19	27	70/0	4259584	70/4259584	4	H
186	30	joint	88	79	70/0	16744448	70/16744448	8	H
187	30	joint	8	57	Mar-00	16744448	3/16744448	8	C
188	30	macro	220	77	Mar-00	16776960	3/16776960	9	C
189	30	joint	113	82	70/0	16744448	70/16744448	8	H
190	30	joint	9	57	70/0	16744448	70/16744448	8	H
191	30	joint	89	788	70/0	16744448	70/16744448	8	H
192	30	joint	114	83	70/0	16744448	70/16744448	8	H
193	30	joint	115	82	70/0	16744448	70/16744448	8	H
194	30	bedding	37	31	Mar-00	33023	3/33023	1	C
195	31	foliation	356	11	70/0	4259584	70/4259584	4	H
196	31	joint	254	51	70/0	16744448	70/16744448	8	H
197	31	joint	96	84	70/0	16744448	70/16744448	8	H
198	31	macro	24	84	70/0	16776960	70/16776960	9	H
199	31	joint	228	78	70/0	16744448	70/16744448	8	H
200	31	macro	187	69	70/0	16776960	70/16776960	9	H
201	31	joint	96	88	70/0	16744448	70/16744448	8	H
202	31	macro	231	88	70/0	16776960	70/16776960	9	H
203	31	macro	108	79	70/0	16776960	70/16776960	9	H
204	31	macro	88	84	70/0	16776960	70/16776960	9	H
205	31	joint	253	52	70/0	16744448	70/16744448	8	H
206	31	macro	219	82	70/0	16776960	70/16776960	9	H
207	31	macro	178	79	70/0	16776960	70/16776960	9	H
208	31	joint	230	76	70/0	16744448	70/16744448	8	H
209	31	joint	108	86	70/0	16744448	70/16744448	8	H
210	31	joint	109	88	70/0	16744448	70/16744448	8	H
211	31	joint	231	78	70/0	16744448	70/16744448	8	H
212	31	macro	186	67	70/0	16776960	70/16776960	9	H
213	31	macro	274	62	70/0	16776960	70/16776960	9	H
214	31	joint	269	55	70/0	16744448	70/16744448	8	H
215	31	joint	212	83	70/0	16744448	70/16744448	8	H
216	31	macro	90	82	70/0	16776960	70/16776960	9	H
217	31	joint	262	87	70/0	16744448	70/16744448	8	H

Geologic Structures Data Table cont.

Data #	Station #	Feature Type	Strike Direction	Dip Direction	Zone Code	Feature Code	Combined Code	Feature Filter	Zone Filter
218	31	joint	270	56	70/0	16744448	70/16744448	8	H
219	31	joint	230	79	70/0	16744448	70/16744448	8	H
220	31	joint	255	50	70/0	16744448	70/16744448	8	H
221	31	joint	229	77	70/0	16744448	70/16744448	8	H
222	32	bedding	32	21	77/0	33023	77/33023	1	J
223	32	macro	244	73	77/0	16776960	77/16776960	9	J
224	32	macro	217	85	77/0	16776960	77/16776960	9	J
225	32	macro	215	86	77/0	16776960	77/16776960	9	J
226	32	bedding	33	24	77/0	33023	77/33023	1	J
227	32	macro	187	74	77/0	16776960	77/16776960	9	J
228	32	macro	216	84	77/0	16776960	77/16776960	9	J
229	33	joint	224	63	77/0	16744448	77/16744448	8	J
230	33	macro	222	65	77/0	16776960	77/16776960	9	J
231	33	joint	223	65	77/0	16744448	77/16744448	8	J
232	34	foliation	13	22	77/0	4259584	77/4259584	4	J
233	34	rotation axis	158	8	77/0	16711808	77/16711808	10	J
234	34	fault	19	27	77/0	255	77/255	3	J
235	34	fault	348	24	77/0	255	77/255	3	J
236	34	rotation axis	166	18	77/0	16711808	77/16711808	10	J
237	34	slickenside	56	20	77/0	32896	77/32896	11	J
238	34	slickenside	70	23	77/0	32896	77/32896	11	J
239	35	macro	225	49	77/0	16776960	77/16776960	9	J
240	35	rotation axis	138	26	77/0	16711808	77/16711808	10	J
241	35	fault	2	29	77/0	255	77/255	3	J
242	35	Fault	1	29	77/0	255	77/255	3	J
243	35	slickenside	47	22	77/0	32896	77/32896	11	J
244	36	joint	220	68	77/0	16744448	77/16744448	8	J
245	36	joint	120	63	77/0	16744448	77/16744448	8	J
246	36	qtz vein	348	85	77/0	65535	77/65535	5	J
247	37	bedding	359	28	77/0	33023	77/33023	1	J
248	37	bedding	6	24	77/0	33023	77/33023	1	J
249	37	fault	9	28	77/0	255	77/255	3	J
250	37	fault	6	27	77/0	255	77/16744448	3	J
251	38	qtz joint	106	79	77/0	65535	77/65535	5	J
252	38	macro	295	69	77/0	16776960	77/16776960	9	J
253	38	qtz joint	106	79	77/0	65535	77/65535	5	J
254	38	bedding	28	23	77/0	33023	77/33023	1	J
255	38	joint	198	78	77/0	16744448	77/16744448	8	J
256	38	joint	198	79	77/0	16744448	77/16744448	8	J
257	38	qtz fault	40	29	77/0	255	77/255	3	J
258	39	joint	198	78	77/0	16744448	77/16744448	8	J
259	39	joint	245	77	77/0	16744448	77/16744448	8	J
260	39	joint	245	78	77/0	16744448	77/16744448	8	J
261	39	fault	13	30	77/0	255	77/16744448	3	J

Geologic Structures Data Table cont.

Data #	Station #	Feature Type	Strike Direction	Dip Direction	Zone Code	Feature Code	Combined Code	Feature Filter	Zone Filter
262	39	fault	13	30	77/0	255	77/16744448	3	J
263	39	joint	244	79	77/0	16744448	77/16744448	8	J
264	39	joint	246	79	77/0	16744448	77/16744448	8	J
265	40	macro	220	72	77/0	16776960	77/16776960	9	J
266	40	bedding	17	15	77/0	33023	77/33023	1	J
267	40	bedding	17	15	77/0	33023	77/33023	1	J
268	40	macro	225	70	77/0	16776960	77/16776960	9	J
269	40	macro	190	63	77/0	16776960	77/16776960	9	J
270	40	macro	357	79	77/0	16776960	77/16776960	9	J
271	40	macro	222	87	77/0	16776960	77/16776960	9	J
272	40	macro	220	72	77/0	16776960	77/16776960	9	J
273	40	macro	219	72	77/0	16776960	77/16776960	9	J
274	40	macro	219	70	77/0	16776960	77/16776960	9	J
275	40	macro	192	61	77/0	16776960	77/16776960	9	J
276	40	macro	202	86	77/0	16776960	77/16776960	9	J
277	40	macro	214	74	77/0	16776960	77/16776960	9	J
278	40	macro	212	75	77/0	16776960	77/16776960	9	J
279	40	macro	213	75	77/0	16776960	77/16776960	9	J
280	40	macro	217	84	77/0	16776960	77/16776960	9	J
281	40	macro	357	79	77/0	16776960	77/16776960	9	J
282	40	macro	355	76	77/0	16776960	77/16776960	9	J
283	40	macro	223	88	77/0	16776960	77/16776960	9	J
284	40	macro	226	72	77/0	16776960	77/16776960	9	J
285	40	macro	356	78	77/0	16776960	77/16776960	9	J
286	40	macro	210	73	77/0	16776960	77/16776960	9	J
287	40	macro	211	74	77/0	16776960	77/16776960	9	J
288	40	macro	355	78	77/0	16776960	77/16776960	9	J
289	40	macro	358	78	77/0	16776960	77/16776960	9	J
290	40	macro	211	73	77/0	16776960	77/16776960	9	J
291	41	macro	206	84	Aug-00	16776960	8/16776960	9	L
292	41	bedding	6	21	Aug-00	33023	8/33023	1	L
293	41	macro	208	79	Aug-00	16776960	8/16776960	9	L
294	42	macro	191	74	Aug-00	16776960	8/16776960	9	L
295	43	macro	296	60	Aug-00	16776960	8/16776960	9	L
296	44	macro	205	84	Aug-00	16776960	8/16776960	9	L
297	44	macro	203	84	Aug-00	16776960	8/16776960	9	L
298	44	macro	204	85	Aug-00	16776960	8/16776960	9	L
299	45	joint	162	77	Aug-00	16744448	8/16744448	8	L
300	45	joint	274	77	Aug-00	16744448	8/16744448	8	L
301	45	joint	277	77	Aug-00	16744448	8/16744448	8	L
302	45	joint	275	78	Aug-00	16744448	8/16744448	8	L
303	45	macro	182	78	Aug-00	16776960	8/16776960	9	L
304	45	bedding	14	24	Aug-00	33023	8/33023	1	L
305	45	joint	275	76	Aug-00	16744448	8/16744448	8	L

Geologic Structures Data Table cont.

Data #	Station #	Feature Type	Strike Direction	Dip Direction	Zone Code	Feature Code	Combined Code	Feature Filter	Zone Filter
306	45	joint	161	79	Aug-00	16744448	8/16744448	8	L
307	45	joint	276	78	Aug-00	16744448	8/16744448	8	L
308	46	macro	195	84	Aug-00	16776960	8/16776960	9	L
309	47	macro	186	70	73/0	16776960	73/16776960	9	I
310	47	macro	206	84	73/0	16776960	73/16776960	9	I
311	47	bedding	29	23	73/0	33023	73/33023	1	I
312	48	macro	218	85	73/0	16776960	73/16776960	9	I
313	48	macro	193	66	73/0	16776960	73/16776960	9	I
314	48	joint	226	27	73/0	16744448	73/16744448	8	I
315	49	macro	213	77	73/0	16776960	73/16776960	9	I
316	49	macro w qtz	217	28	73/0	65535	73/65535	5	I
317	49	qtz gash vein	199	84	73/0	0	73/0	6	I
318	49	qtz gash vein	198	83	73/0	0	73/0	6	I
319	49	macro	305	69	73/0	16776960	73/16776960	9	I
320	50	joint	99	80	16/0	16744448	16/16744448	8	B
321	50	foliation	347	29	16/0	4259584	16/4259584	4	B
322	50	foliation	350	17	16/0	4259584	16/4259584	4	B
323	50	joint	87	86	16/0	16744448	16/16744448	8	B
324	50	joint	74	86	16/0	16744448	16/16744448	8	B
325	50	bedding	186	81	16/0	33023	16/33023	1	B
326	50	joint	78	85	16/0	16744448	16/16744448	8	B
327	51	foliation	355	35	16/0	4259584	16/4259584	4	B
328	51	bedding	169	80	16/0	33023	16/33023	1	B
329	51	foliation	345	58	16/0	4259584	16/4259584	4	B
330	51	joint	32	81	16/0	16744448	16/16744448	8	B
331	51	bedding	179	82	16/0	33023	16/33023	1	B
332	52	joint	251	78	16/0	16744448	3/16744448	8	F
333	52	bedding	177	82	16/0	33023	3/33023	1	F
334	52	foliation	9	23	16/0	4259584	3/4259584	4	F
335	52	microjointing	52	75	16/0	16744448	3/16744448	8	F
336	52	gash vein	48	78	16/0	0	3/16744448	6	F
337	52	bedding	192	81	16/0	33023	3/33023	1	F
338	52	bedding	187	76	16/0	33023	3/33023	1	F
339	52	joint	77	86	16/0	16744448	3/16744448	8	F
340	52	joint	74	87	16/0	16744448	3/16744448	8	F
341	52	macro	110	81	16/0	16776960	3/16776960	9	F
342	52	macro	103	84	16/0	16776960	3/16776960	9	F
343	52	macro	187	79	16/0	16776960	3/16776960	9	F

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

Geologic Structures Data Table cont.

Geologic Structures Data Table cont.

Geologic Structures Data Table cont.

Geologic Structures Data Table cont.

Geologic Structures Data Table cont.

Geologic Structures Data Table cont.

Geologic Structures Data Table cont.

Geologic Structures Data Table cont.

Geologic Structures Data Table cont.

Geologic Structures Data Table cont.

Geologic Structures Data Table cont.

Geologic Structures Data Table cont.

Geologic Structures Data Table cont.

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]

Geologic Structures Data Table cont.

[illegible]