

C0002 depth	hole	core	sect	structure ID	top of struct	bottom of struct	average depth	core face app. dip		2nd app. dip		striation on surface		plane-normal orientation					plane orientation (RHR)			fault			coherent interval (for P-mag)		P-mag pole		corrected orientation (RHR)			fault		notes		
								az	dip	az	dip	rake	from	l	m	n	az	dip	dip dir	strike	dip	csf rake	str rake	slip sense	top	bottom	Dec	Inc	dip dir	strike	dip	str rake	slip sense			
1.86	A	1H	3	bedding	44.0	45.0	44.5	90	14	332	0			0.11	0.21	-0.86	62	-74	62	332	16				0	140	288.861	53.662	133	43	16					
29.52	A	4H	3	bedding	86.0	87.0	86.5	270	1	180	9			-0.16	-0.02	-0.99	186	-81	186	96	9				0	92	37.8078	54.335	148	58	9					
54.33	A	7H	1	dewatering structure?	14.0	21.0	17.5																													
64.30	A	7H	11	fault	135.0	137.0	136	90	38	59	0			-0.53	0.32	-0.41	149	-33	149	59	57				17	144	267.54	65.815	241	151	57					
64.27	A	8H	2	bedding	35.0	37.0	36	90	27	56	0			-0.38	0.25	-0.50	146	-48	146	56	42				0	98	10.1184	45.135	136	46	42					
65.97	A	8H	3	bedding	59.0	60.0	59.5	90	3	323	0			0.03	0.04	-0.80	53	-86	53	323	4				52	115	10.1184	45.135	43	313	4					
67.15	A	8H	4	disturbed layers	50.0	75.0	62.5																													
69.47	A	8H	8	fault	8.0	21.0	14.5	270	66	325	0			0.52	0.75	0.33	55	20	235	145	70			N	0	147	10.1184	45.135	225	135	70	N		offset = 8 mm		
73.51	A	8H	10	fault	118.0	129.0	123.5	90	66	319	0			0.60	0.69	-0.31	49	-19	49	319	71				108	148	10.1184	45.135	39	309	71					
105.56	A	12H	7	fault	22.0	26.0	24	90	37	287	0			0.58	0.18	-0.23	17	-21	17	287	69			N	0	140	230.055	57.395	147	57	69	N		offset = 8.5mm		
106.10	A	12H	7	bedding	77.0	78.0	77.5	90	1	0	0			0.00	0.02	-1.00	90	-89	90	0	1				0	140	230.055	57.395	220	130	1					
110.72	A	13H	4	fault	0.0	10.0	5	270	64	337	0			0.35	0.83	0.40	67	24	247	157	66				0	54	67.1364	43.259	180	90	66			syn-sedimentary		
112.32	A	13H	5	bedding	23.0	24.0	23.5	270	2	62	0			-0.03	0.02	0.47	152	86	332	242	4				15	46	67.1364	43.259	265	175	4					
114.53	A	13H	9	fault	6.0	14.0	10	90	52	16	0			-0.22	0.76	-0.59	106	-37	106	16	53			T	0	89	67.1364	43.259	39	309	53	T		offset = 20 mm		
117.65	A	13H	11	fault	35.0	48.0	41.5	270	62	20	0			-0.30	0.83	0.44	110	27	290	200	63			N	0	49	67.1364	43.259	223	133	63	N		offset = 28 mm		
119.29	A	13H	13	fault	130.0	137.0	133.5	270	63	150	0			-0.45	-0.77	-0.39	240	-24	240	150	66				0	138	67.1364	43.259	173	83	66					
141.96	A	16H	10	fault	17.0	26.0	21.5	90	50	180	45	11	270	0.45	-0.54	0.45	310	33	130	40	57			66	77	0	76	350.371	-70.37	320	230	57	77	0		
143.09	A	16H	11	fault	54.0	60.0	57	90	40	312	0	30	90	0.48	0.43	-0.51	42	-39	42	312	51			125	95	12	122	350.371	-70.37	232	142	51	95	0		
141.09	A	16H	4	fault (not healed)	79.0	88.0	83.5	90	57	32	0	11	270	-0.44	0.71	-0.46	122	-29	122	32	61			73	84	0	149	350.371	-70.37	312	222	61	84	0		
141.57	A	16H	4	fault (not healed)	129.0	135.0	132	90	56	35	0			-0.48	0.68	-0.46	125	-29	125	35	61				0	149	350.371	-70.37	315	225	61					
142.91	A	16H	11	fault (not healed)	36.0	42.0	39	90	46	310	0	35	90	0.55	0.46	-0.45	40	-32	40	310	58			122	87	N	12	121	350.371	-70.37	230	140	58	87	N	
143.09	A	16H	11	fault (not healed)	54.0	60.0	57	90	40	312	0	30	90	0.48	0.43	-0.51	42	-39	42	312	51			125	95	N	12	121	350.371	-70.37	232	142	51	95	N	
145.38	A	17H	1	bedding	72.0	73.0	72.5	90	21	338	0			0.13	0.33	-0.87	68	-68	68	338	22				0	82	345.925	-68.26	262	172	22					
145.18	A	17H	1	shear zone	49.0	57.0	53	90	51	320	0			0.50	0.60	-0.48	50	-32	50	320	58				34	143	345.925	-68.26	244	154	58					
149.60	A	17H	4	shear zone	69.0	75.0	72	270	63	45	0			-0.63	0.63	0.32	135	20	315	225	70				0	141	345.925	-68.26	149	59	70					
151.54	A	17H	7	web structure	10.0	52.0	31																													
152.27	A	17H	7	shear zone	103.0	105.0	104	270	17	80	0			-0.29	0.05	0.17	170	30	350	260	60				0	143	345.925	-68.26	184	94	60					
152.51	A	17H	7	shear zone	123.0	133.0	128	90	66	308	0			0.72	0.56	-0.25	38	-15	38	308	75				0	143	345.925	-68.26	232	142	75					

≤90 ±1, 90 or 270

top->\*1°

bottom->\* -1°

Red means uncertain data