

WELL NAME: WARN STATE A/C 2 #22

MEAS. DEPTH	VERT. DEPTH	VERT. SECT.	INCL	BEARING	COORDINATES		D-LEG /100	D-LEG /CL	STATION DISPLACEMENT		
					LATITUDE	DEPARTURE			DISP.	DIRECTION	
5150.0	5149.37	-24.82	01.50	S50.30W	24.82 S	40.11 E	0.00		47.17	AT	S58.25E
5267.0	5266.32	-26.97	01.75	S49.00W	26.97 S	37.58 E	0.22	0.25	46.26	AT	S54.34E
5360.0	5359.28	-28.85	01.75	S48.00W	28.85 S	35.46 E	0.03	0.03	45.71	AT	S50.86E
5453.0	5452.24	-30.58	01.75	S57.00W	30.58 S	33.21 E	0.30	0.27	45.14	AT	S47.37E
5546.0	5545.20	-32.03	01.50	S56.00W	32.03 S	31.01 E	0.27	0.25	44.58	AT	S44.07E
5639.0	5638.18	-31.09	02.00	N04.00E	31.09 S	30.11 E	3.39	3.15	43.28	AT	S44.09E
5732.0	5730.99	-25.42	05.00	N02.00E	25.42 S	30.37 E	3.23	3.00	39.60	AT	S50.07E
5825.0	5823.53	-16.19	06.50	N10.00W	16.19 S	29.60 E	2.06	1.91	33.73	AT	S61.33E
5918.0	5915.88	-5.46	07.00	N12.00W	5.46 S	27.50 E	0.59	0.55	28.04	AT	S78.77E
6011.0	6008.08	6.44	08.00	N11.00W	6.44 N	25.09 E	1.08	1.01	25.90	AT	N75.61E
6104.0	6100.00	20.35	09.50	N10.00W	20.35 N	22.52 E	1.62	1.51	30.35	AT	N47.90E
6197.0	6191.62	36.06	10.25	N10.00W	36.06 N	19.75 E	0.81	0.75	41.11	AT	N28.72E
6290.0	6282.95	53.31	11.50	N11.00W	53.31 N	16.55 E	1.36	1.26	55.81	AT	N17.25E
6383.0	6374.08	71.51	11.50	N11.00W	71.51 N	13.01 E	0.00	0.00	72.68	AT	N10.31E
6476.0	6465.22	89.67	11.50	N12.00W	89.67 N	9.31 E	0.21	0.20	90.16	AT	N05.93E
6569.0	6556.35	107.78	11.50	N13.00W	107.78 N	5.30 E	0.21	0.20	107.91	AT	N02.82E
6662.0	6647.44	126.07	11.75	N12.00W	126.07 N	1.25 E	0.35	0.32	126.08	AT	N00.57E
6755.0	6738.53	144.37	11.50	N13.00W	144.37 N	2.81 W	0.35	0.32	144.39	AT	N01.11W
6848.0	6829.67	162.43	11.50	N13.00W	162.43 N	6.98 W	0.00	0.00	162.58	AT	N02.46W
6941.0	6920.84	180.34	11.25	N12.00W	180.34 N	10.95 W	0.34	0.32	180.67	AT	N03.47W
7034.0	7012.09	197.89	11.00	N12.00W	197.89 N	14.68 W	0.27	0.25	198.44	AT	N04.24W
7127.0	7103.38	215.25	11.00	N12.00W	215.25 N	18.37 W	0.00	0.00	216.03	AT	N04.88W
7220.0	7194.68	232.64	11.00	N11.00W	232.64 N	21.91 W	0.21	0.19	233.67	AT	N05.38W
7313.0	7286.00	249.86	10.75	N11.00W	249.86 N	25.26 W	0.27	0.25	251.13	AT	N05.77W
7406.0	7377.41	266.72	10.50	N10.00W	266.72 N	28.38 W	0.33	0.31	268.23	AT	N06.07W
7499.0	7468.85	283.41	10.50	N10.00W	283.41 N	31.33 W	0.00	0.00	285.14	AT	N06.31W
7592.0	7560.33	299.93	10.25	N09.00W	299.93 N	34.09 W	0.33	0.31	301.86	AT	N06.48W
7685.0	7651.85	316.27	10.25	N09.00W	316.27 N	36.68 W	0.00	0.00	318.39	AT	N06.62W
7778.0	7743.36	332.62	10.25	N09.00W	332.62 N	39.27 W	0.00	0.00	334.93	AT	N06.73W
7871.0	7834.92	348.79	10.00	N08.00W	348.79 N	41.69 W	0.33	0.31	351.27	AT	N06.82W
7964.0	7926.54	364.58	09.75	N08.00W	364.58 N	43.91 W	0.27	0.25	367.22	AT	N06.87W
8057.0	8018.23	379.96	09								

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*          THE HORIZONTAL DISPLACEMENT AT THE DEPTH OF          *
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*      8102.0 FEET EQUALS      389.89      FEET AT      N06.98W      *
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