

30-025-44389

EOW Survey data- SHU 293

MD	INC	AZI	Course Length	TVD	Subsea Depth	N/-S	E/-W	X	Y	Lat	Long	Dogleg Severity
0	0	0	0	0	3649.3	0	0	852922.2	616526.3	32.6897	-103.186	0
172	0.9	248.3	172	171.9929	3477.307	-0.4995	-1.2551	852920.9	616525.8	32.6897	-103.186	0.52
293	0.8	256.1	121	292.9796	3356.32	-1.0538	-2.958	852919.2	616525.2	32.6897	-103.186	0.13
474	0.8	256.3	181	473.962	3175.338	-1.6566	-5.4123	852916.8	616524.6	32.6897	-103.186	0
656	0.7	215.5	182	655.9476	2993.352	-2.8626	-7.2923	852914.9	616523.4	32.6897	-103.186	0.29
838	2.7	154.1	182	837.8674	2811.433	-7.6245	-6.0652	852916.1	616518.6	32.6897	-103.186	1.34
1019	0.6	163.6	181	1018.782	2630.518	-12.3691	-3.9353	852918.3	616513.9	32.6896	-103.186	1.17
1208	0.4	159.5	189	1207.775	2441.525	-13.9364	-3.4248	852918.8	616512.3	32.6896	-103.186	0.11
1397	1.2	46.4	189	1396.762	2252.538	-13.1895	-1.7605	852920.4	616513.1	32.6896	-103.186	0.74
1585	0.5	77.1	188	1584.741	2064.56	-11.6488	0.4647	852922.7	616514.6	32.6897	-103.186	0.43
1686	1.3	87.2	101	1685.727	1963.573	-11.4944	2.0386	852924.2	616514.8	32.6897	-103.186	0.8
1875	1.32	89.26	189	1874.678	1774.622	-11.3616	6.3568	852928.5	616514.9	32.6897	-103.186	0.03
2065	1.01	96.3	190	2064.639	1584.662	-11.5171	10.2095	852932.4	616514.7	32.6897	-103.186	0.18
2254	1.36	90.93	189	2253.598	1395.702	-11.7363	14.1078	852936.3	616514.5	32.6897	-103.186	0.19
2442	2.07	72.08	188	2441.514	1207.786	-10.7278	19.5692	852941.8	616515.5	32.6897	-103.186	0.48
2629	1.36	41.63	187	2628.433	1020.867	-8.0298	24.257	852946.4	616518.2	32.6897	-103.186	0.61
2817	1.61	349.24	188	2816.378	832.9225	-3.7675	25.2461	852947.4	616522.5	32.6897	-103.186	0.71
3005	1.71	13.37	188	3004.301	644.9992	1.5562	25.4017	852947.6	616527.8	32.6897	-103.186	0.37
3193	1.8	358.61	188	3192.214	457.0864	7.237	25.9787	852948.2	616533.5	32.6897	-103.186	0.24
3382	1.1	46.07	189	3381.158	268.142	11.4632	27.2133	852949.4	616537.7	32.6897	-103.186	0.7
3570	2.42	40.79	188	3569.065	80.2347	15.7204	31.106	852953.3	616542	32.6897	-103.186	0.71
3758	1.44	31.39	188	3756.957	-107.657	20.7421	34.9295	852957.1	616547	32.6897	-103.186	0.55
3947	1.76	11.04	189	3945.884	-296.584	25.618	36.7222	852958.9	616551.9	32.6898	-103.186	0.34
4136	1.45	8.62	189	4134.81	-485.51	30.831	37.6364	852959.8	616557.1	32.6898	-103.186	0.17
4281	1.85	10.08	145	4279.75	-630.45	34.9493	38.321	852960.5	616561.2	32.6898	-103.186	0.28
4461	1.85	7.92	180	4459.656	-810.356	40.6876	39.2299	852961.4	616566.9	32.6898	-103.186	0.04
4638	1.67	13.68	177	4636.572	-987.272	46.0234	40.2335	852962.4	616572.3	32.6898	-103.186	0.14
4827	1.27	357.02	189	4825.511	-1176.21	50.791	40.776	852963	616577	32.6898	-103.186	0.31
5016	1.1	0.98	189	5014.47	-1365.17	54.6965	40.6981	852962.9	616580.9	32.6898	-103.186	0.1
5078	1.14	2.69	62	5076.458	-1427.16	55.9076	40.7372	852962.9	616582.2	32.6898	-103.186	0.08
5149	1.14	2.69	71	5147.444	-1498.14	57.3187	40.8035	852963	616583.6	32.6898	-103.186	0

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