

SPERRY SURV
RECORD OF SURVEY

MEASURED DEPTH	VERTICAL DEPTH	SUB SEA TVD	COURSE			INCLINATION DEG MIN	ASSUME VERTICAL TO	RECORD OF SURVEY			100-100 SEV 100/100	RECTANGULAR		TOTAL COORDINATES EAST/WEST	VERTICAL SECTION
			COURSE	DIRECTION	DIST			DIRECTION	DIST	NORTH/SOUTH		EAST/WEST			
12150	12150.00	12150.00	1	0	16	3	12150	16	W	1.79	.00	.00	.00	.00	.00
12205	12205.99	12205.99	1	30	21	W		21	W	.54	.27	.27	.27	.27	.27
12300	12299.90	12299.90	1	30	21	W		21	W	.54	1.15	1.15	1.15	1.15	1.15
12395	12394.94	12394.94	1	15	31	W		31	W	.79	2.76	2.76	2.76	2.76	2.76
12499	12488.93	12488.93	0	45	40	W		40	W	.57	3.55	3.55	3.55	3.55	3.55
12584	12587.93	12587.93	0	15	2	W		2	W	1.00	3.57	3.57	3.57	3.57	3.57
12679	12677.92	12677.92	0	30	55	W		55	W	.47	4.31	4.31	4.31	4.31	4.31
12773	12772.92	12772.92	0	45	31	W		31	W	.46	5.54	5.54	5.54	5.54	5.54
12867	12866.91	12866.91	0	45	54	W		54	W	.61	6.53	6.53	6.53	6.53	6.53
12962	12961.89	12961.89	1	0	55	W		55	W	.69	8.15	8.15	8.15	8.15	8.15
13055	13055.89	13055.89	1	0	76	W		76	W	.17	9.73	9.73	9.73	9.73	9.73
13151	13150.80	13150.80	1	0	84	W		84	W	.15	11.47	11.47	11.47	11.47	11.47
13245	13244.85	13244.85	1	0	56	W		56	W	.33	12.97	12.97	12.97	12.97	12.97
13340	13339.84	13339.84	1	0	39	W		39	W	.42	14.58	14.58	14.58	14.58	14.58
13434	13433.82	13433.82	1	0	55	W		55	W	.67	16.22	16.22	16.22	16.22	16.22
13529	13528.82	13528.82	0	30	34	W		34	W	.55	17.64	17.64	17.64	17.64	17.64
13623	13622.80	13622.80	1	0	32	W		32	W	.55	18.67	18.67	18.67	18.67	18.67
13718	13717.79	13717.79	1	0	35	W		35	W	.22	20.32	20.32	20.32	20.32	20.32
13812	13811.77	13811.77	1	0	39	W		39	W	.06	21.96	21.96	21.96	21.96	21.96
13907	13906.76	13906.76	1	0	70	W		70	W	.35	23.52	23.52	23.52	23.52	23.52
14001	14000.74	14000.74	1	0	85	W		85	W	.28	25.15	25.15	25.15	25.15	25.15
14095	14095.74	14095.74	0	30	50	W		50	W	.62	26.97	26.97	26.97	26.97	26.97
14190	14189.73	14189.73	0	45	79	W		79	W	.54	27.65	27.65	27.65	27.65	27.65
14285	14284.72	14284.72	1	0	34	W		34	W	.39	28.73	28.73	28.73	28.73	28.73
14379	14378.70	14378.70	1	15	58	W		58	W	.28	30.70	30.70	30.70	30.70	30.70
14474	14473.68	14473.68	1	0	30	W		30	W	.31	32.41	32.41	32.41	32.41	32.41
14569	14567.67	14567.67	0	45	50	W		50	W	.27	33.62	33.62	33.62	33.62	33.62
14663	14662.67	14662.67	0	45	74	W		74	W	.08	34.92	34.92	34.92	34.92	34.92
14757	14756.65	14756.65	1	0	70	W		70	W	.63	36.35	36.35	36.35	36.35	36.35
14852	14851.62	14851.62	1	50	80	W		80	W	.65	38.81	38.81	38.81	38.81	38.81