

DATE		DATE	
6-28	Spdr on Ground	10-12	φ 2030L
7-7		10-19	φ 2944L
7-12		11-04	φ 2030L
7-17		11-11	φ 2030L
8-6	φ 1285L		
8-10	φ 1285L		
	W 50		
8-17		11-18	φ 2030L
8-24	φ 1285L	12-7	φ 2030L
		12-14	φ 2030L
7-7	φ 1285L	12-18	T.D. 4250L
			RRP Run 7"
			φ 4030L
			φ 4030L
7-17	φ 1285L		
		1-04	φ 1285L
		1-11	φ 1285L
		1-18	φ 4900L
		1-25	φ 1700L
		2-1	T.D. 5119L

TD 67612 PB 5321

5000' 5180-5300'

6000' 5000'

TD 67612 PB 5321

TD 67612 PB 5321

LOG

DEPTH	FORMATION	DEPTH	FORMATION	DEPTH	FORMATION
		2.11	TD 67612		
		3.12	TD 67612		
			65-80		
		4.13	TD 67612		
		5.14	TD 67612		
		6.15	TD 67612		
		7.16	TD 67612		
		8.17	TD 67612		
		9.18	TD 67612		
		10.19	TD 67612		
		11.20	TD 67612		
		12.21	TD 67612		
		13.22	TD 67612		
		14.23	TD 67612		
		15.24	TD 67612		
		16.25	TD 67612		
		17.26	TD 67612		
		18.27	TD 67612		
		19.28	TD 67612		
		20.29	TD 67612		
		21.30	TD 67612		
		22.31	TD 67612		
		23.32	TD 67612		
		24.33	TD 67612		
		25.34	TD 67612		
		26.35	TD 67612		
		27.36	TD 67612		
		28.37	TD 67612		
		29.38	TD 67612		
		30.39	TD 67612		
		31.40	TD 67612		
		32.41	TD 67612		
		33.42	TD 67612		
		34.43	TD 67612		
		35.44	TD 67612		
		36.45	TD 67612		
		37.46	TD 67612		
		38.47	TD 67612		
		39.48	TD 67612		
		40.49	TD 67612		
		41.50	TD 67612		
		42.51	TD 67612		
		43.52	TD 67612		
		44.53	TD 67612		
		45.54	TD 67612		
		46.55	TD 67612		
		47.56	TD 67612		
		48.57	TD 67612		
		49.58	TD 67612		
		50.59	TD 67612		
		51.60	TD 67612		
		52.61	TD 67612		
		53.62	TD 67612		
		54.63	TD 67612		
		55.64	TD 67612		
		56.65	TD 67612		
		57.66	TD 67612		
		58.67	TD 67612		
		59.68	TD 67612		
		60.69	TD 67612		
		61.70	TD 67612		
		62.71	TD 67612		
		63.72	TD 67612		
		64.73	TD 67612		
		65.74	TD 67612		
		66.75	TD 67612		
		67.76	TD 67612		
		68.77	TD 67612		
		69.78	TD 67612		
		70.79	TD 67612		
		71.80	TD 67612		
		72.81	TD 67612		
		73.82	TD 67612		
		74.83	TD 67612		
		75.84	TD 67612		
		76.85	TD 67612		
		77.86	TD 67612		
		78.87	TD 67612		
		79.88	TD 67612		
		80.89	TD 67612		
		81.90	TD 67612		
		82.91	TD 67612		
		83.92	TD 67612		
		84.93	TD 67612		
		85.94	TD 67612		
		86.95	TD 67612		
		87.96	TD 67612		
		88.97	TD 67612		
		89.98	TD 67612		
		90.99	TD 67612		
		91.00	TD 67612		
		92.01	TD 67612		
		93.02	TD 67612		
		94.03	TD 67612		
		95.04	TD 67612		
		96.05	TD 67612		
		97.06	TD 67612		
		98.07	TD 67612		
		99.08	TD 67612		
		100.09	TD 67612		
		101.10	TD 67612		
		102.11	TD 67612		
		103.12	TD 67612		
		104.13	TD 67612		
		105.14	TD 67612		
		106.15	TD 67612		
		107.16	TD 67612		
		108.17	TD 67612		
		109.18	TD 67612		
		110.19	TD 67612		
		111.20	TD 67612		
		112.21	TD 67612		
		113.22	TD 67612		
		114.23	TD 67612		
		115.24	TD 67612		
		116.25	TD 67612		
		117.26	TD 67612		
		118.27	TD 67612		
		119.28	TD 67612		
		120.29	TD 67612		
		121.30	TD 67612		
		122.31	TD 67612		
		123.32	TD 67612		
		124.33	TD 67612		
		125.34	TD 67612		
		126.35	TD 67612		
		127.36	TD 67612		
		128.37	TD 67612		
		129.38	TD 67612		
		130.39	TD 67612		
		131.40	TD 67612		
		132.41	TD 67612		
		133.42	TD 67612		
		134.43	TD 67612		
		135.44	TD 67612		
		136.45	TD 67612		
		137.46	TD 67612		
		138.47	TD 67612		
		139.48	TD 67612		
		140.49	TD 67612		
		141.50	TD 67612		
		142.51	TD 67612		
		143.52	TD 67612		
		144.53	TD 67612		
		145.54	TD 67612		
		146.55	TD 67612		
		147.56	TD 67612		
		148.57	TD 67612		
		149.58	TD 67612		
		150.59	TD 67612		
		151.60	TD 67612		
		152.61	TD 67612		
		153.62	TD 67612		
		154.63	TD 67612		
		155.64	TD 67612		
		156.65	TD 67612		
		157.66	TD 67612		
		158.67	TD 67612		
		159.68	TD 67612		
		160.69	TD 67612		
		161.70	TD 67612		
		162.71	TD 67612		
		163.72	TD 67612		
		164.73	TD 67612		
		165.74	TD 67612		
		166.75	TD 67612		
		167.76	TD 67612		
		168.77	TD 67612		
		169.78	TD 67612		
		170.79	TD 67612		
		171.80	TD 67612		
		172.81	TD 67612		
		173.82	TD 67612		
		174.83	TD 67612		
		175.84	TD 67612		
		176.85	TD 67612		
		177.86	TD 67612		
		178.87	TD 67612		
		179.88	TD 67612		
		180.89	TD 67612		
		181.90	TD 67612		
		182.91	TD 67612		
		183.92	TD 67612		
		184.93	TD 67612		
		185.94	TD 67612		
		186.95	TD 67612		
		187.96	TD 67612		
		188.97	TD 67612		
		189.98	TD 67612		
		190.99	TD 67612		
		191.00	TD 67612		
		192.01	TD 67612		
		193.02	TD 67612		
		194.03	TD 67612		
		195.04	TD 67612		
		196.05	TD 67612		
		197.06	TD 67612		
		198.07	TD 67612		
		199.08	TD 67612		
		200.09	TD 67612		
		201.10	TD 67612		
		202.11	TD 67612		
		203.12	TD 67612		
		204.13	TD 67612		
		205.14	TD 67612		
		206.15	TD 67612		
		207.16	TD 67612		
		208.17	TD 67612		
		209.18	TD 67612		
		210.19	TD 67612		
		211.20	TD 67612		
		212.21	TD 67612		
		213.22	TD 67612		
		214.23	TD 67612		
		215.24	TD 67612		
		216.25	TD 67612		
		217.26	TD 67612		
		218.27	TD 67612		
		219.28	TD 67612		
		220.29	TD 67612		
		221.30	TD 67612		
		222.31	TD 67612		
		223.32	TD 67612		
		224.33	TD 67612		
		225.34	TD 67612		
		226.35	TD 67612		
		227.36	TD 67612		
		228.37	TD 67612		
		229.38	TD 67612		
		230.39	TD 67612		
		231.40	TD 67612		
		232.41	TD 67612		
		233.42	TD 67612		
		234.43	TD 67612		
		235.44	TD 67612		
		236.45	TD 67612		
		2			