* DEPTH METERS	RPM	WOB TONS	ROP MN/M	MUD-WGT KG/L	FLOW L/MN	* POISS	OVERB	* DWCOR	DXCOM	DXEXP		PF EQUIVALENT	ECD DENSITY	FRAC	POROS % *
* 3262.05	97	.9	722.5	8.60	409	* .48	18.21	* 1.7108	.22	1.22		8.60	8.72	13.17	88 *
* 3264.18	97	3.0	635.0	8.60	489	* .48	18.21	* 1.7111	.28	1.22		8.60	8.72	13.17	83 *
* 3266.10	76	3.4	543.2	8.60	492	* .48	18.21	* 1.7113	.32	1.22		8.60	8.72	13.17	81 *
* 3270.26	98	2.6	514.6	8.60	408	* .48	18.22	* 1.7120	.31	1.22		8.60	8.72	13.18	81 *
* 3271.39	99	2.2	910.5	8.60	408	* .48	18.22	* 1.7121	.22	1.22		8.60	8.72	13.18	88 *
* 3275.72	75	.6	278.8	8.60	493	* .48	18.22	* 1.7128	.30	1.22		8.60	8.72	13.18	82 *
* 3282.45	102	2.0	377.2	8.60	498	* .48	18.22	* 1.7137	.35	1.22		8.60	8.72	13.19	78 *
* 3283.34	100	4.5	189.5	8.60	498	* .48	18.22	* 1.7139	.53	1.22		8.60	8.72	13.19	64 *
* 3287.36	101	6.3	732.7	8.60	503	* .48	18.22	* 1.7144	.31	1.22		8.60	8.73	13.19	81 *
* 3292.27	101	6.5	746.7	8.60	499	* .48	18.22	* 1.7151	.30	1.22		8.60	8.72	13.19	82 *
* 3295.40	103	6.7	760.0	8.60	498	* .48	18.22	* 1.7156	.30	1.22		8.60	8.72	13.19	81 *
* 3297.11	97	12.0	202.5	8.60	498	* .48	18.22	* 1.7158	.63	1.22		8.60	8.72	13.19	56 *
* 3308.93	99	17.1	1377.	8.60	489	* .48	18.23	* 1.7175	.22	1.22		8.60	8.72	13.20	87 *
* 3309.73	101	9.1	1181.	8.60	489	* .48	18.23	* 1.7176	.23	1.22		8.60	8.72	13.20	87 *
* 3315.93	101	3.1	920.7	8.60	427	* .48	18.23	* 1.7184	.23	1.22		8.60	8.72	13.21	87 *
* 3317.44	100	1.0	118.7	8.60	493	* .48	18.23	* 1.7186	.49	1.22		8.60	8.72	13.21	67 *
* 3321.29	105	4.5	915.0	8.60	498	* .48	18.23	* 1.7192	.25	1.22		8.60	8.72	13.21	85 *
* 3325.77	100	2.1	985.3	8.60	503	* .48	18.23	* 1.7198	.20	1.22		8.60	8.72	13.21	89 *
* 3329.76	100	4.3	783.3	8.60	503	* .48	18.23	* 1.7203	.27	1.22		8.60	8.72	13.21	84 *
* 3331.78	99	3.5	414.3	8.60	498	* .48	18.23	* 1.7206	.37	1.22		8.60	8.72	13.22	77 *
* 3333.17	103	8.2	114.1	8.60	493	* .48	18.24	* 1.7208	.70	1.22		8.60	8.72	13.22	49 *
* 3335.11	101	17.6	23.09	8.60	401	* .48	18.24	* 1.7210	1.22	1.22	NORMAL	8.60	8.71	13.22	23 *
* 3337.15	100	35.8	69.85	8.60	479	* .48	18.24	* 1.7213	1.15	1.22		8.60	8.71	13.22	23 *
* 3339.21	99	33.4	68.20	8.60	489	* .48	18.24	* 1.7216	1.13	1.22		8.60	8.72	13.22	23 *
* 3341.13	100	33.2	60.30	8.60	483	* .48	18.24	* 1.7218	1.17	1.22		8.60	8.71	13.22	23 *
* 3343.14	99	30.8	57.77	8.60	483	* .48	18.24	* 1.7221	1.15	1.22		8.60	8.71	13.22	23 *
* 3345.17	100	32.4	42.40	8.60	483	* .48	18.24	* 1.7224	1.26	1.22		8.60	8.71	13.22	23 *
* 3351.13	96	33.4	45.68	8.60	483	* .48	18.24	* 1.7232	1.24	1.22		8.60	8.71	13.23	23 *
* 3355.15	103	35.6	46.81	8.60	487	* .48	18.24	* 1.7237	1.27	1.22		8.60	8.72	13.23	23 *
* 3361.12	99	32.4	46.98	8.60	481	* .48	18.24	* 1.7245	1.23	1.23		8.60	8.71	13.24	23 *
* 3363.14	101	33.9	35.26	8.60	481	* .48	18.24	* 1.7247	1.33	1.23		8.60	8.72	13.24	23 *
* 3377.42	96	17.8	504.7	8.60	409	* .48	18.25	* 1.7265	.46	1.23	PERMEABLE	8.60	8.72	13.25	70 *
* 3382.34	92	32.1	749.5	8.60	498	* .48	18.25	* 1.7272	.41	1.23		8.60	8.72	13.25	73 *
* 3384.78	92	28.5	457.3	8.60	498	* .48	18.25	* 1.7275	.54	1.23		8.60	8.72	13.25	64 *
* 3393.08	98	10.2	307.4	8.60	492	* .48	18.25	* 1.7285	.51	1.23		8.60	8.72	13.26	66 *
* 3404.44	101	2.8	488.5	8.60	483	* .48	18.26	* 1.7299	.33	1.23		8.60	8.71	13.26	80 *
* 3406.19	99	5.2	620.5	8.60	488	* .48	18.26	* 1.7301	.32	1.23		8.60	8.71	13.26	81 *
* 3407.18	99	10.5	209.9	8.60	488	* .48	18.26	* 1.7302	.60	1.23		8.60	8.71	13.26	58 *
* 3409.45	95	9.7	398.5	8.60	488	* .48	18.26	* 1.7305	.45	1.23		8.60	8.71	13.27	71 *
* 3412.26	97	5.0	359.2	8.60	483	* .48	18.26	* 1.7309	.41	1.23		8.60	8.71	13.27	73 *
* 3416.02	101	2.2	627.4	8.60	483	* .48	18.26	* 1.7313	.28	1.23		8.60	8.71	13.27	84 *
* 3420.22	99	3.6	940.8	8.60	481	* .48	18.26	* 1.7318	.23	1.23		8.60	8.71	13.27	87 *
* 3423.90	98	3.8	894.0	8.60	483	* .48	18.26	* 1.7322	.24	1.23		8.60	8.71	13.27	87 *
* 3429.65	109	1.4	631.6	8.60	487	* .48	18.26	* 1.7329	.27	1.23		8.60	8.71	13.28	84 *
* 3433.84	108	1.8	774.2	8.60	487	* .48	18.26	* 1.7334	.25	1.23		8.60	8.71	13.28	86 *
* 3436.64	111	1.8	461.4	8.60	489	* .48	18.27	* 1.7338	.33	1.23		8.60	8.71	13.28	80 *
* 3439.35	108	8.5	387.7	8.60	489	* .48	18.27	* 1.7341	.47	1.23		8.60	8.71	13.28	69 *
* 3442.60	107	9.5	514.8	8.60	488	* .48	18.27	* 1.7344	.42	1.23		8.60	8.71	13.29	73 *
* 3445.82	110	5.0	743.2	8.60	485	* .48	18.27	* 1.7348	.30	1.23		8.60	8.71	13.29	82 *
* 3450.19	109	6.6	689.6	8.60	489	* .49	18.27	* 1.7353	.33	1.23		8.60	8.71	13.29	80 *
* 3454.49	108	6.0	767.4	8.60	493	* .49	18.27	* 1.7358	.30	1.23		8.60	8.72	13.29	82 *
* 3457.68	109	6.2	462.5	8.60	488	* .49	18.27	* 1.7362	.40	1.23		8.60	8.71	13.30	74 *
* 3463.93	92	3.4	402.8	8.60	474	* .49	18.27	* 1.7369	.36	1.24		8.60	8.71	13.30	78 *
* 3467.26	93	6.9	864.3	8.60	479	* .49	18.27	* 1.7373	.26	1.24		8.60	8.71	13.30	85 *
* 3469.98	93	5.8	744.8	8.60	468	* .49	18.27	* 1.7376	.28	1.24		8.60	8.70	13.30	84 *
* 3474.50	91	6.9	592.5	8.60	468	* .49	18.28	* 1.7381	.33	1.24		8.60	8.70	13.31	80 *