"When it takes <u>Supreme</u> Efforts to get to the <u>Source</u> of the <u>Energy</u>"



SPECIALISTS IN DIRECTIONAL, HORIZONTAL, AND MULTI LATERAL GEO STEERING



SSES, Directional and Horizontal Drilling

SSES has great success pairing the Dominator Series Motors down hole with our MWD equipment and our experienced personnel on site. Making one run jobs time and time again.



Daily Job Summary

Start Date: 3/20/2013 Ending Dat: 3/28/2013

CUSTOMER :

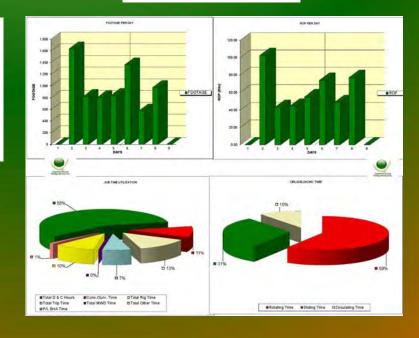
DATE	DAY NUMBER	DAILY FOOTAGE	BHA NUMBER	DAILY ROT. HOURS	DAILY SLD. HOURS	DAILY CIRC. HOURS	JOB D&C HOURS	SURVEY & CONN. TIME	P/UP & L/D BHA TIME	TOTAL TRIP TIME	MWD DOWN TIME	TOTAL OTHER TIME	RIG DOWN TIME	TOTAL OPERATION TIME
3/20/2013	1	0	1	0:00	0:00	0:00	0:00	0:00	1:14	0:00	0:00	0:00	22:45	23:59
3/21/2013	2	1,636	1	15:59	0:00	0:00	15:59	4:00	0:00	3:00	0:00	0:00	1:00	23:59
3/22/2013	3	822	1	7:05	11:59	0:15	19:19	3:50	0:00	0:00	0:00	0:00	0:50	23:59
3/23/2013	4	803	1	5:24	12:40	0:00	18:04	5:10	0:00	0:00	0:00	0:00	0:45	23:59
3/24/2013	5	839	1	11:20	3:54	2:55	18:09	2:10	0:00	3:00	0:00	0:00	0:40	23:59
3/25/2013	6.	1,362	1	15:34	2:55	0:20	18:49	4:15	0:00	0:00	0:00	0:00	0:55	23:59
3/26/2013	7	575	1	8:00	3:49	6:05	17:54	1:10	0:00	4:05	0:00	0:00	0:50	23:59
3/27/2013	8	974	1	9:35	3:05	3:10	15:50	2:40	0:00	4:29	0:00	0:00	1:00	23:59
3/28/2013	9	0	1	0:00	0:00	0:00	0:00	0:00	1:30	1:00	0:00	21:29	0:00	23:59

7011.00

72:57:00 38:22:00 12:45:00 124:04:00 23:15:00 2:44:00 15:34:00 0:00:00 21:29:00 28:45:00 215:51:00

Breakdown of activity time.

We have been able to save our clients time and money by using the right motors, experienced personnel and utilizing the advanced Subsurface Geological Tracking Analysis software. When all services are performed, we can get the job done faster and more accurate than anybody in the business, while not exposing the clients to additional costs.



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SPECIALISTS IN DIRECTIONAL, HORIZONTAL, AND MULTI LATERAL GEO STEERING



SSES MWD and Directional Drilling Equipment

When using our SGTA Directional tracking software we were able to change the landing point, targets and projections automatically to stay in the better permeable zone throughout the lateral with little deviation in TVD.



