

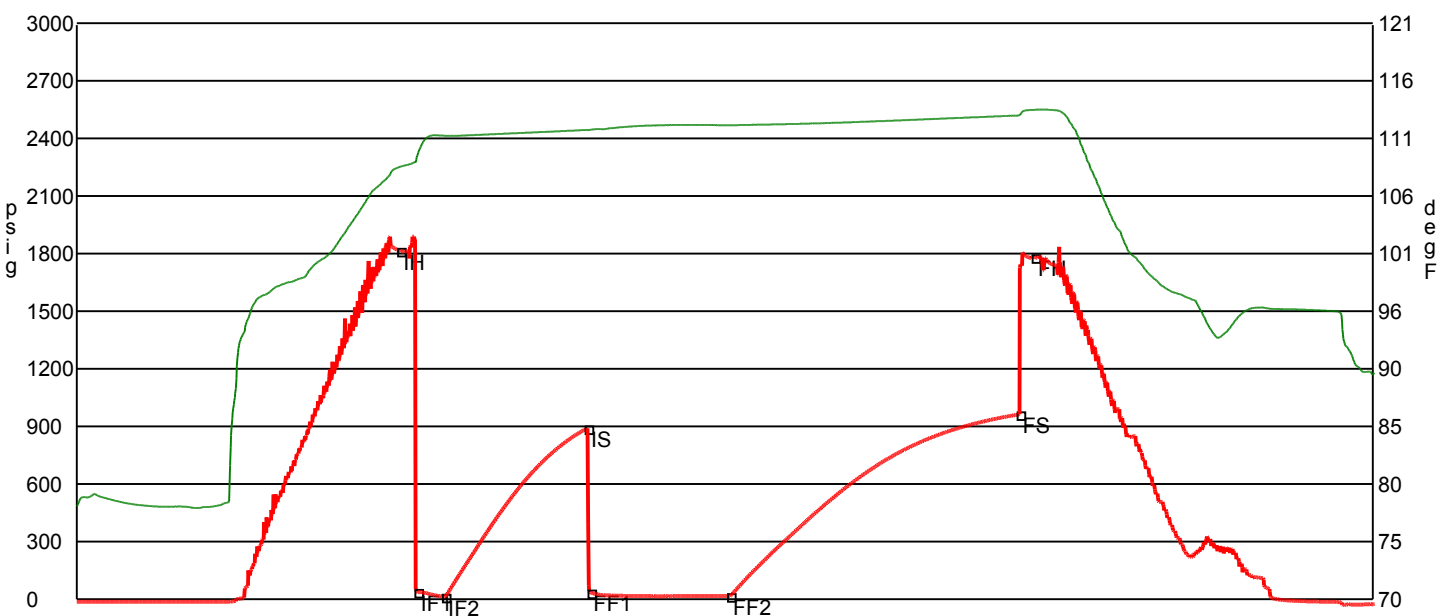
Company	Shelby Resources, LLC	Lease Name	Fisher	
Address	2717 Canal Blvd.	Lease #	2-15	
CSZ	Hays, KS 67601	Legal Desc	NW NE SE NE	Job Ticket 3436
Attn.	Keith Reavis	Section	15	Range 14W
		Township	25S	
		County	Stafford	State KS
		Drilling Cont	Sterling Drilling #4	
Comments	Field: Jordan Jimmy did DST #1 Tim did the rest.			

GENERAL INFORMATION

Test # 2	Test Date 7/13/2011	Chokes 3/4	Hole Size 7 7/8
Tester Tim Venters		Top Recorder # W1119	
Test Type Conventional Bottom Hole Successful Test		Mid Recorder # W1022	
# of Packers 2.0	Packer Size 6 3/4	Bott Recorder # 13310	
Mud Type Gel Chem		Mileage 44	Approved By
Mud Weight 9.5	Viscosity 55.0	Standby Time 0	
Filtrate 8.0	Chlorides 5100	Extra Equipmnt Jars & Safety joint	
Drill Collar Len 213.0		Time on Site 6:50 AM	
Wght Pipe Len 0		Tool Picked Up 8:35 AM	
		Tool Layed Dwn 2:55 PM	
Formation Lansing "H"		Elevation 1965.00	Kelley Bushings 1974.00
Interval Top 3800.0	Bottom 3816.0	Start Date/Time 7/13/2011 7:57 AM	
Anchor Len Below 16.0	Between 0	End Date/Time 7/13/2011 2:49 PM	
Total Depth 3816.0			
Blow Type Weak 1/2 inch blow at the start of the initial flow period, building, reaching t he bottom of the bucket in 3 minutes. Very strong blow throughout the final flo w period, hitting the bottom of the bucket instantaneously. Times: 10, 45, 45, 90.			

RECOVERY

Feet	Description	Gas	Oil	Water	Mud
1565	Gas in Pipe	100% 1565ft	0% 0ft	0% 0ft	0% 0ft
55	Gassy, slight oil cut mud	13% 7.2ft	10% 5.5ft	0% 0ft	77% 42.4ft
DST Fluids	0				



	Date	Time	Pressure	Temp	
IH	7/13/2011 9:39:00 AM	1.7	1815.31	108.29	Initial Hydro-static
IF1	7/13/2011 9:44:30 AM	1.791667	38.764	109.283	Initial Flow (1)
IF2	7/13/2011 9:53:20 AM	1.938889	14.554	111.043	Initial Flow (2)
IS	7/13/2011 10:38:50 AM	2.697222	890.942	111.563	Initial Shut-In
FF1	7/13/2011 10:39:40 AM	2.711111	35.969	111.579	Final Flow (1)
FF2	7/13/2011 11:24:10 AM	3.452778	17.684	111.976	Final Flow (2)
FS	7/13/2011 12:56:30 PM	4.991667	963.529	112.846	Final Shut-In
FH	7/13/2011 1:01:20 PM	5.072222	1782.429	113.349	Final Hydro-static

GAS FLOWS

Min Into IFP Min Into FFP Gas Flows Pressure Choke