

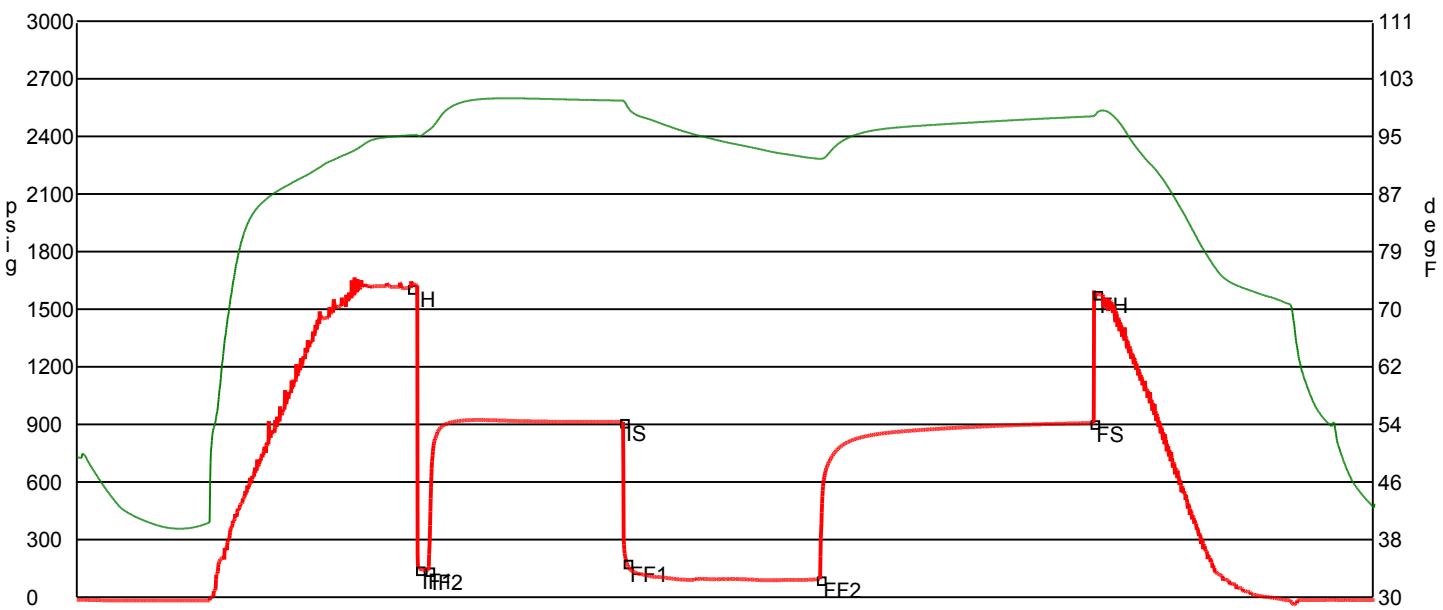
Company	Falcon Exploration Inc.	Lease Name	Henry Koehn NE	
Address	125 N Market Ste 1252	Lease #	1-13	
CSZ	Wichita, KS 67202	Legal Desc	NE	Job Ticket 3458
Attn.	Dave Williams	Section	13	Range 30w
		Township	28s	
		County	Gray	State KS
		Drilling Cont	Sterling Drilling # 5	
Comments	Field: WC			

GENERAL INFORMATION

Test # 1	Test Date	1/8/2012	Chokes	3/4	Hole Size	7 7/8
Tester	Jimmy Johnny		Top Recorder #	13767		
Test Type	Conventional Bottom Hole		Mid Recorder #	W1022		
	Successful Test		Bott Recorder #	W1023		
# of Packers	2.0	Packer Size	6 3/4	Mileage	236	Approved By
				Standby Time	0	
Mud Type	Gel Chem	Viscosity	44.0	Extra Equipmnt	Saftey joint and Jars	
Mud Weight	9.0	Chlorides	2600	Time on Site	8:00 AM	
Filtrate	8.0			Tool Picked Up	9:30 AM	
				Tool Layed Dwn	7:00 PM	
Drill Collar Len	335.0			Elevation	2797.00	Kelley Bushings 2810.00
Wght Pipe Len	0					
Formation	Stotler			Start Date/Time	1/8/2012 9:17 AM	
Interval Top	3494.0	Bottom	3563.0	End Date/Time	1/8/2012 7:14 PM	
Anchor Len Below	69.0	Between	0			
Total Depth	3563.0					
Blow Type	Strong blow throughout initial flow period, gas to suface in 4 minutes. Strong blow throughout final flow period. Times: 5, 90, 90, 127.					

RECOVERY

Feet	Description	Gas	Oil	Water	Mud
290	Gassy mud	5% 14.5ft	0% 0ft	0% 0ft	95% 275.5ft
DST Fluids	0				



	Date	Time	Pressure	Temp	
IH	1/8/2012 11:50:00 AM	2.55	1611.479	94.986	Initial Hydro-static
IF1	1/8/2012 11:53:40 AM	2.611111	145.56	94.874	Initial Flow (1)
IF2	1/8/2012 11:58:10 AM	2.686111	140.592	95.676	Initial Flow (2)
IS	1/8/2012 1:27:50 PM	4.180556	913.781	99.854	Initial Shut-In
FF1	1/8/2012 1:29:30 PM	4.208333	180.616	99.224	Final Flow (1)
FF2	1/8/2012 2:58:40 PM	5.694444	94.154	91.659	Final Flow (2)
FS	1/8/2012 5:04:50 PM	7.797222	907.976	97.649	Final Shut-In
FH	1/8/2012 5:06:10 PM	7.819444	1580.112	98.012	Final Hydro-static

GAS FLOWS

Min Into IFP	Min Into FFP	Gas Flows	Pressure	Choke
0	10	245.00 mcf	9.00 psig	0.75 in
0	20	288.00 mcf	12.00 psig	0.75 in
0	30	288.00 mcf	12.00 psig	0.75 in
0	40	293.00 mcf	12.50 psig	0.75 in
0	50	303.00 mcf	13.00 psig	0.75 in
0	60	303.00 mcf	13.00 psig	0.75 in
0	70	303.00 mcf	13.00 psig	0.75 in
0	80	303.00 mcf	13.00 psig	0.75 in
0	90	303.00 mcf	13.00 psig	0.75 in