



WELL COMPLETION FORM
WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License # _____

Name: _____

Address 1: _____

Address 2: _____

City: _____ State: _____ Zip: _____ + _____

Contact Person: _____

Phone: (_____) _____

CONTRACTOR: License # _____

Name: _____

Wellsite Geologist: _____

Purchaser: _____

Designate Type of Completion:

- New Well Re-Entry Workover
- Oil WSW SWD SIOW
- Gas D&A ENHR SIGW
- OG GSW Temp. Abd.
- CM (Coal Bed Methane)
- Cathodic Other (Core, Expl., etc.): _____

If Workover/Re-entry: Old Well Info as follows:

Operator: _____

Well Name: _____

Original Comp. Date: _____ Original Total Depth: _____

- Deepening Re-perf. Conv. to ENHR Conv. to SWD
- Conv. to GSW
- Plug Back: _____ Plug Back Total Depth _____
- Commingled Permit #: _____
- Dual Completion Permit #: _____
- SWD Permit #: _____
- ENHR Permit #: _____
- GSW Permit #: _____

Spud Date or Recompletion Date	Date Reached TD	Completion Date or Recompletion Date
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API No. 15 - _____

Spot Description: _____

_____-_____-_____- Sec. _____ Twp. _____ S. R. _____ East West

_____ Feet from North / South Line of Section

_____ Feet from East / West Line of Section

Footages Calculated from Nearest Outside Section Corner:

- NE NW SE SW

County: _____

Lease Name: _____ Well #: _____

Field Name: _____

Producing Formation: _____

Elevation: Ground: _____ Kelly Bushing: _____

Total Depth: _____ Plug Back Total Depth: _____

Amount of Surface Pipe Set and Cemented at: _____ Feet

Multiple Stage Cementing Collar Used? Yes No

If yes, show depth set: _____ Feet

If Alternate II completion, cement circulated from: _____

feet depth to: _____ w/ _____ sx cmt.

Drilling Fluid Management Plan

(Data must be collected from the Reserve Pit)

Chloride content: _____ ppm Fluid volume: _____ bbls

Dewatering method used: _____

Location of fluid disposal if hauled offsite: _____

Operator Name: _____

Lease Name: _____ License #: _____

Quarter _____ Sec. _____ Twp. _____ S. R. _____ East West

County: _____ Permit #: _____

AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

KCC Office Use ONLY

- Letter of Confidentiality Received
Date: _____
- Confidential Release Date: _____
- Wireline Log Received
- Geologist Report Received
- UIC Distribution
- ALT I II III Approved by: _____ Date: _____



1053551

Operator Name: _____ Lease Name: _____ Well #: _____

Sec. _____ Twp. _____ S. R. _____ East West County: _____

INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach complete copy of all Electric Wire-line Logs surveyed. Attach final geological well site report.

Drill Stem Tests Taken <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(Attach Additional Sheets)</i> Samples Sent to Geological Survey <input type="checkbox"/> Yes <input type="checkbox"/> No Cores Taken <input type="checkbox"/> Yes <input type="checkbox"/> No Electric Log Run <input type="checkbox"/> Yes <input type="checkbox"/> No Electric Log Submitted Electronically <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(If no, Submit Copy)</i> List All E. Logs Run:	<input type="checkbox"/> Log Formation (Top), Depth and Datum <input type="checkbox"/> Sample Name Top Datum
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CASING RECORD <input type="checkbox"/> New <input type="checkbox"/> Used							
Report all strings set-conductor, surface, intermediate, production, etc.							
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives

ADDITIONAL CEMENTING / SQUEEZE RECORD				
Purpose:	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
_____ Perforate _____ Protect Casing _____ Plug Back TD _____ Plug Off Zone				

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated	Acid, Fracture, Shot, Cement Squeeze Record <i>(Amount and Kind of Material Used)</i>	Depth

TUBING RECORD: Size: _____ Set At: _____ Packer At: _____ Liner Run: Yes No

Date of First, Resumed Production, SWD or ENHR. _____ Producing Method: Flowing Pumping Gas Lift Other *(Explain)* _____

Estimated Production Per 24 Hours	Oil Bbls.	Gas Mcf	Water Bbls.	Gas-Oil Ratio	Gravity
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DISPOSITION OF GAS: <input type="checkbox"/> Vented <input type="checkbox"/> Sold <input type="checkbox"/> Used on Lease <i>(If vented, Submit ACO-18.)</i>	METHOD OF COMPLETION: <input type="checkbox"/> Open Hole <input type="checkbox"/> Perf. <input type="checkbox"/> Dually Comp. <input type="checkbox"/> Commingled <i>(Submit ACO-5)</i> <input type="checkbox"/> Other <i>(Specify)</i> _____ <input type="checkbox"/> Other <i>(Specify)</i> _____	PRODUCTION INTERVAL: _____ _____
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Form	ACO1 - Well Completion
Operator	L. D. Drilling, Inc.
Well Name	Hilda 2-3
Doc ID	1053551

Tops

Name	Top	Datum
ANHYDRITE	643	+1218
BASE ANHYDRITE	661	+1200
TOPEKA	2837	-976
HEEBNER	3127	-1266
TORONTO	3145	-1284
DOUGLAS	3159	-1298
BROWN LIME	3259	-1398
LANSING	3277	-1416
BASE KANSAS CITY	3495	-1634
VIOLA	3513	-1652
SIMPSON SHALE	3559	-1698
ARBUCKLE	3609	-1748

Company	L.D. Drilling, Inc.	Lease Name	Hilda	
Address	7 SW 26th Ave	Lease #	2-3	
CSZ	Great Bend, KS 67530	Legal Desc	NW-NW-NW-NE	Job Ticket 2138
Attn.	Josh Austin	Section	3	Range 12W
		Township	22S	
		County	Stafford	State KS
		Drilling Cont	Southwind Drilling Rig #2	

Comments **Field: Max**

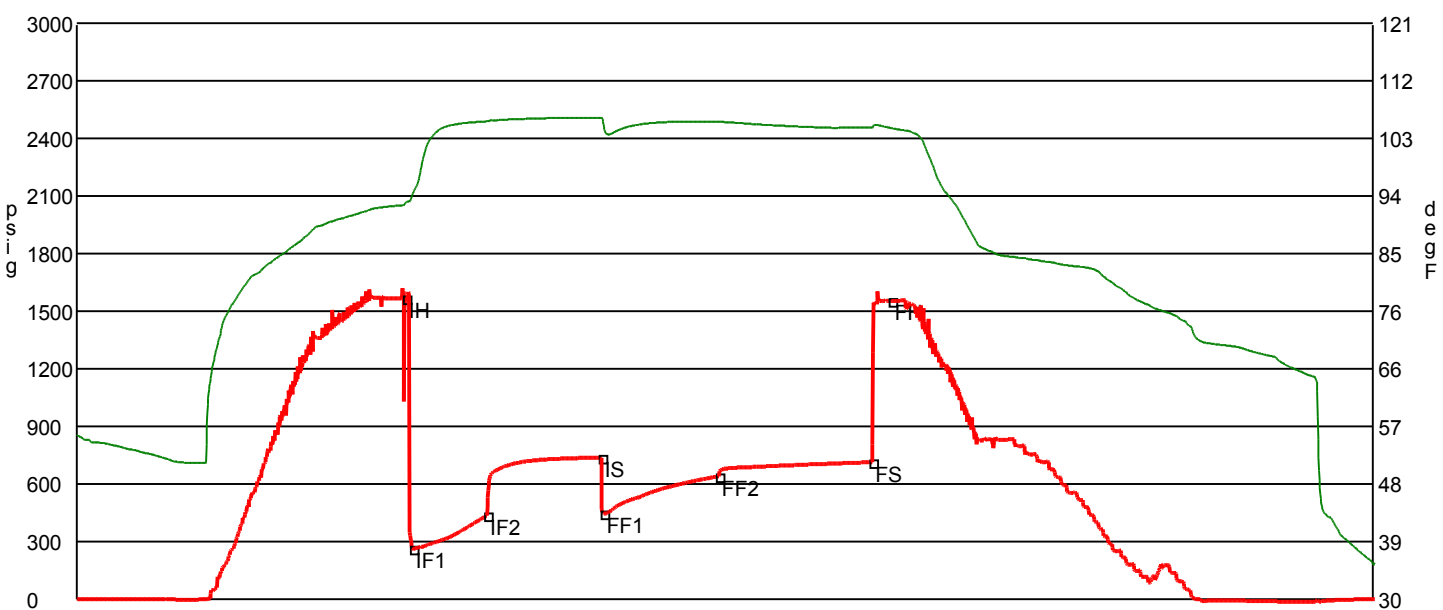
GENERAL INFORMATION

Test # 1	Test Date 2/8/2011	Chokes	3/4	Hole Size	7 7/8
Tester	Tim Venters	Top Recorder #	W1119		
Test Type	Conventional Bottom Hole	Mid Recorder #	W1022		
	Successful Test	Bott Recorder #	13310		
# of Packers	2.0	Packer Size	6 3/4	Mileage	88
				Standby Time	0
Mud Type	Gel Chem	Extra Equipmnt	Jars & Safety joint	Approved By	
Mud Weight	9.0	Viscosity	52.0	Time on Site	10:20 AM
Filtrate	8.0	Chlorides	3000	Tool Picked Up	2:30 PM
				Tool Layed Dwn	10:20 PM
Drill Collar Len	0	Elevation	1852.00	Kelley Bushings	1861.00
Wght Pipe Len	0				
Formation	Lansing "B-F"	Start Date/Time	2/7/2011 1:49 PM		
Interval Top	3290.0	Bottom	3363.0		
Anchor Len Below	73.0	Between	0		
Total Depth	3363.0				
Blow Type	Very strong blow throughout the initial flow period, reaching the bottom of the bucket in 30 seconds. Gas to surface, 4 1/2 minutes. The blow back during the initial shut-in period took about 1 1/2 minutes to reach the bottom of the bucket . Very strong blow throughout the final flow period, hitting the bottom of the bucket instantaneously. Gas to surface instantaneously. The blow back during the final shut-in period took about 1 minute to hit the bottom of the bucket. Times: 30, 45, 45, 60.				

RECOVERY

Feet	Description	Gas	Oil	Water	Mud
1500	Gas in Pipe	100% 1500ft	0% 0ft	0% 0ft	0% 0ft
90	Gassy, very slight oil cut mud	7% 6.3ft	3% 2.7ft	0% 0ft	90% 81ft
250	Gassy, very heavy oil, slight mud cut water	13% 32.5ft	38% 95ft	42% 105ft	7% 17.5ft
1300	Gassy, slight oil, very slight mud cut water	8% 104ft	12% 156ft	76% 988ft	4% 52ft
125	Gassy water with a very slight trace of oil and mud	1% 1.2ft	trace	99% 123.8ft	trace

DST Fluids **97000**



	Date	Time	Pressure	Temp	
IH	2/7/2011 3:56:20 PM	2.122222	1568.054	92.719	Initial Hydro-static
IF1	2/7/2011 3:59:00 PM	2.166667	263.787	94.008	Initial Flow (1)
IF2	2/7/2011 4:28:00 PM	2.65	438.72	105.537	Initial Flow (2)
IS	2/7/2011 5:12:40 PM	3.394444	738.68	106.082	Initial Shut-In
FF1	2/7/2011 5:13:30 PM	3.408333	448.5	105.054	Final Flow (1)
FF2	2/7/2011 5:58:30 PM	4.158333	641.331	105.44	Final Flow (2)
FS	2/7/2011 6:58:20 PM	5.155556	714.252	104.601	Final Shut-In
FH	2/7/2011 7:05:50 PM	5.280556	1555.268	104.467	Final Hydro-static

GAS FLOWS

Min Into IFP	Min Into FFP	Gas Flows	Pressure	Choke
10	0	54.25 mcf	14.50 h2o	0.75 in
20	0	30.10 mcf	4.50 h2o	0.75 in
30	0	16.00 mcf	6.00 h2o	0.50 in
0	10	4.90 mcf	0.25 h2o	0.25 in
0	20	4.76 mcf	8.00 h2o	0.25 in
0	30	6.83 mcf	16.50 h2o	0.25 in
0	40	9.50 mcf	32.00 h2o	0.25 in
0	45	9.35 mcf	31.00 h2o	0.25 in

Company	L.D. Drilling, Inc.	Lease Name	Hilda	
Address	7 SW 26th Ave	Lease #	2-3	
CSZ	Great Bend, KS 67530	Legal Desc	NW-NW-NW-NE	Job Ticket 2138
Attn.	Josh Austin	Section	3	Range 12W
		Township	22S	
		County	Stafford	State KS
		Drilling Cont	Southwind Drilling Rig #2	

Comments **Field: Max**

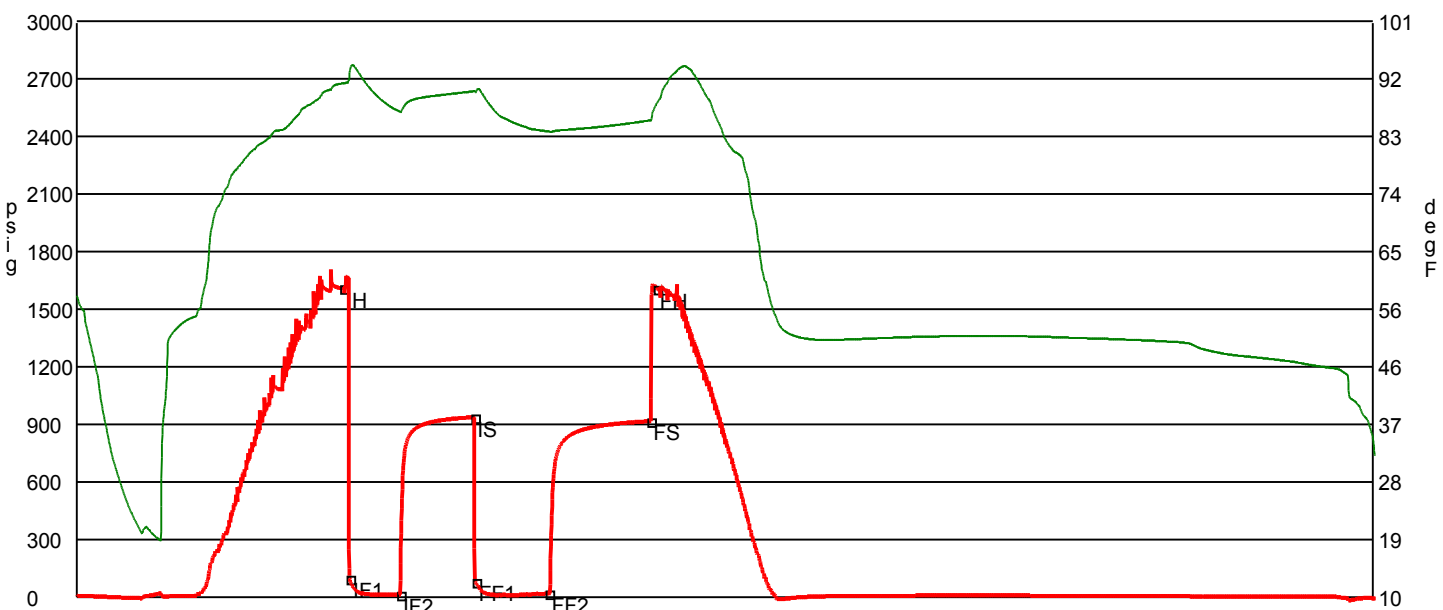
GENERAL INFORMATION

Test # 2	Test Date 2/8/2011	Chokes 3/4	Hole Size 7 7/8
Tester Tim Venters		Top Recorder # W1119	
Test Type Conventional Bottom Hole Successful Test		Mid Recorder # W1022	
		Bott Recorder # 13310	
# of Packers 2.0	Packer Size 6 3/4	Mileage 88	Approved By
		Standby Time 0	
Mud Type Gel Chem		Extra Equipmnt Jars & Safety joint	
Mud Weight 9.2	Viscosity 44.0	Time on Site 6:00 AM	
Filtrate 8.8	Chlorides 4200	Tool Picked Up 7:25 AM	
		Tool Layed Dwn 7:20 PM	
Drill Collar Len 0		Elevation 1852.00	Kelley Bushings 1861.00
Wght Pipe Len 0			
Formation Lansing "H"		Start Date/Time 2/8/2011 6:29 AM	
Interval Top 3400.0	Bottom 3420.0	End Date/Time 2/8/2011 7:26 PM	
Anchor Len Below 20.0	Between 0		
Total Depth 3420.0			
Blow Type Very strong blow throughout the initial flow period, hitting the bottom of the bucket instantaneously. Gas to surface in 4 minutes. Very strong blow throughout the final flow period, hitting the bottom of the bucket instantaneously. Gas to surface, instantaneously. Times: 30, 45, 45, 60.			

RECOVERY

Feet	Description	Gas	Oil	Water	Mud
3345	Gas in Pipe	100%	0%	0%	0%
30	Very slight oil cut mud	0%	1%	0%	99%

DST Fluids **0**



	Date	Time	Pressure	Temp	
IH	2/8/2011 9:07:30 AM	2.641667	1610.378	91.242	Initial Hydro-static
IF1	2/8/2011 9:11:30 AM	2.708333	98.708	92.925	Initial Flow (1)
IF2	2/8/2011 9:41:40 AM	3.211111	14.49	86.718	Initial Flow (2)
IS	2/8/2011 10:26:10 AM	3.952778	939.181	90.01	Initial Shut-In
FF1	2/8/2011 10:26:50 AM	3.963889	82.107	89.816	Final Flow (1)
FF2	2/8/2011 11:10:50 AM	4.697222	19.908	83.614	Final Flow (2)
FS	2/8/2011 12:11:50 PM	5.713889	918.698	85.399	Final Shut-In
FH	2/8/2011 12:15:40 PM	5.777778	1607.989	88.07	Final Hydro-static

GAS FLOWS

Min Into IFP	Min Into FFP	Gas Flows	Pressure	Choke
10	0	102.00 mcf	15.50 psig	1.00 in
20	0	81.60 mcf	10.00 h2o	1.00 in
30	0	70.70 mcf	7.50 h2o	1.00 in
0	10	103.00 mcf	16.00 h2o	1.00 in
0	20	77.50 mcf	9.00 h2o	1.00 in
0	30	65.80 mcf	6.50 h2o	1.00 in
0	40	60.50 mcf	5.50 h2o	1.00 in
0	45	57.70 mcf	5.00 h2o	1.00 in

Company	L.D. Drilling, Inc.	Lease Name	Hilda	
Address	7 SW 26th Ave	Lease #	2-3	
CSZ	Great Bend, KS 67530	Legal Desc	NW-NW-NW-NE	Job Ticket 2138
Attn.	Josh Austin	Section	3	Range 12W
		Township	22S	
		County	Stafford	State KS
		Drilling Cont	Southwind Drilling Rig #2	

Comments **Field: Max**

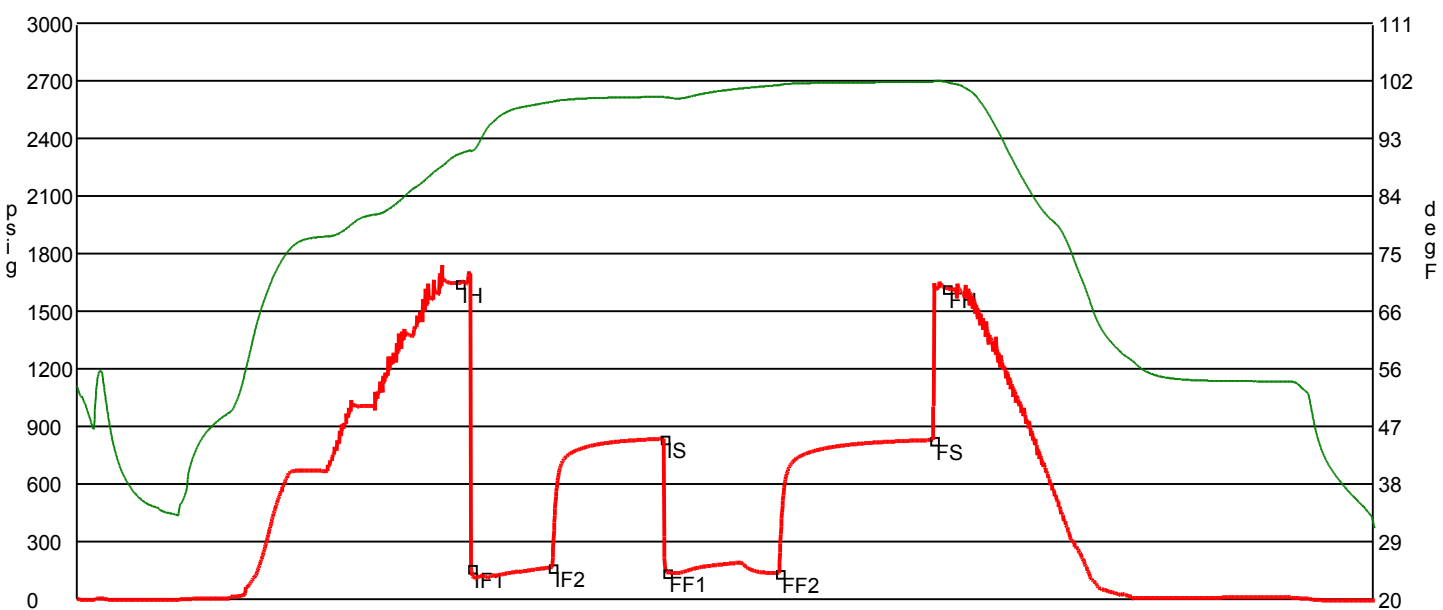
GENERAL INFORMATION

Test # 3	Test Date 2/9/2011	Chokes 3/4	Hole Size 7 7/8
Tester Tim Venters		Top Recorder # W1119	
Test Type Conventional Bottom Hole		Mid Recorder # W1022	
		Bott Recorder # 13310	
# of Packers 2.0	Packer Size 6 3/4	Mileage 0	Approved By
		Standby Time 0	
Mud Type Gel Chem		Extra Equipmnt Jars & Safety joint	
Mud Weight 9.3	Viscosity 50.0	Time on Site 6:00 AM	
Filtrate 8.8	Chlorides 5000	Tool Picked Up 11:35 AM	
		Tool Layed Dwn 7:10 PM	
Drill Collar Len 0		Elevation 1852.00	Kelley Bushings 1861.00
Wght Pipe Len 0			
Formation Lansing "J-K"		Start Date/Time 2/9/2011 10:53 AM	
Interval Top 3426.0	Bottom 3489.0	End Date/Time 2/9/2011 7:22 PM	
Anchor Len Below 63.0	Between 0		
Total Depth 3489.0			
Blow Type Strong blow throughout the intial flow period, reaching the bottom of the bucket instantaneously. Gas to surface in 18 minutes. Very strong blow back during t he intial shut-in period that hit the bottom of the bucket in 30 seconds. Very strong blow throughout the final flow period, hitting the bottom of the bucket i nstantaneously. Gas to surface instanteously. Times: 30, 45, 45, 60.			

RECOVERY

Feet	Description	Gas	Oil	Water	Mud
3175	Gas in Pipe	100% 3175ft	0% 0ft	0% 0ft	0% 0ft
100	Very gassy, very slight oil cut mud	18% 18ft	1% 1ft	0% 0ft	81% 81ft
60	Very gassy, heavy oil, water cut mud	13% 7.8ft	30% 18ft	17% 10.2ft	40% 24ft
65	Very gassy, heavy water, heavy mud cut oil	20% 13ft	37% 24ft	21% 13.6ft	22% 14.3ft
60	Very gassy, heavy oil, heavy mud cut water	27% 16.2ft	20% 12ft	36% 21.6ft	17% 10.2ft

DST Fluids **60000**



	Date	Time	Pressure	Temp	
IH	2/9/2011 1:22:20 PM	2.488889	1647.064	90.395	Initial Hydro-static
IF1	2/9/2011 1:27:00 PM	2.566667	163.593	90.832	Initial Flow (1)
IF2	2/9/2011 1:58:50 PM	3.097222	167.56	98.62	Initial Flow (2)
IS	2/9/2011 2:42:50 PM	3.830556	837.614	99.435	Initial Shut-In
FF1	2/9/2011 2:43:50 PM	3.847222	141.91	99.331	Final Flow (1)
FF2	2/9/2011 3:28:10 PM	4.586111	137.585	101.274	Final Flow (2)
FS	2/9/2011 4:28:50 PM	5.597222	830.844	101.781	Final Shut-In
FH	2/9/2011 4:33:50 PM	5.680556	1621.12	101.75	Final Hydro-static

GAS FLOWS

Min Into IFP	Min Into FFP	Gas Flows	Pressure	Choke
20	0	27.65 mcf	20.50 h2o	0.50 in
30	0	30.70 mcf	24.00 h2o	0.50 in
0	10	38.70 mcf	7.50 h2o	0.75 in
0	20	44.80 mcf	10.00 h2o	0.75 in
0	30	331.00 mcf	15.00 psig	0.75 in
0	40	51.40 mcf	13.00 h2o	0.75 in
0	45	374.00 mcf	7.00 h2o	0.75 in

Company	L.D. Drilling, Inc.	Lease Name	Hilda	
Address	7 SW 26th Ave.	Lease #	2-3	
CSZ	Great Bend, KS 67530	Legal Desc	NW-NW-NW-NE	Job Ticket 2138
Attn.	Josh Austin	Section	3	Range 12W
		Township	22S	
		County	Stafford	State KS
		Drilling Cont	Southwind Drilling Rig #2	

Comments **Field: Max**

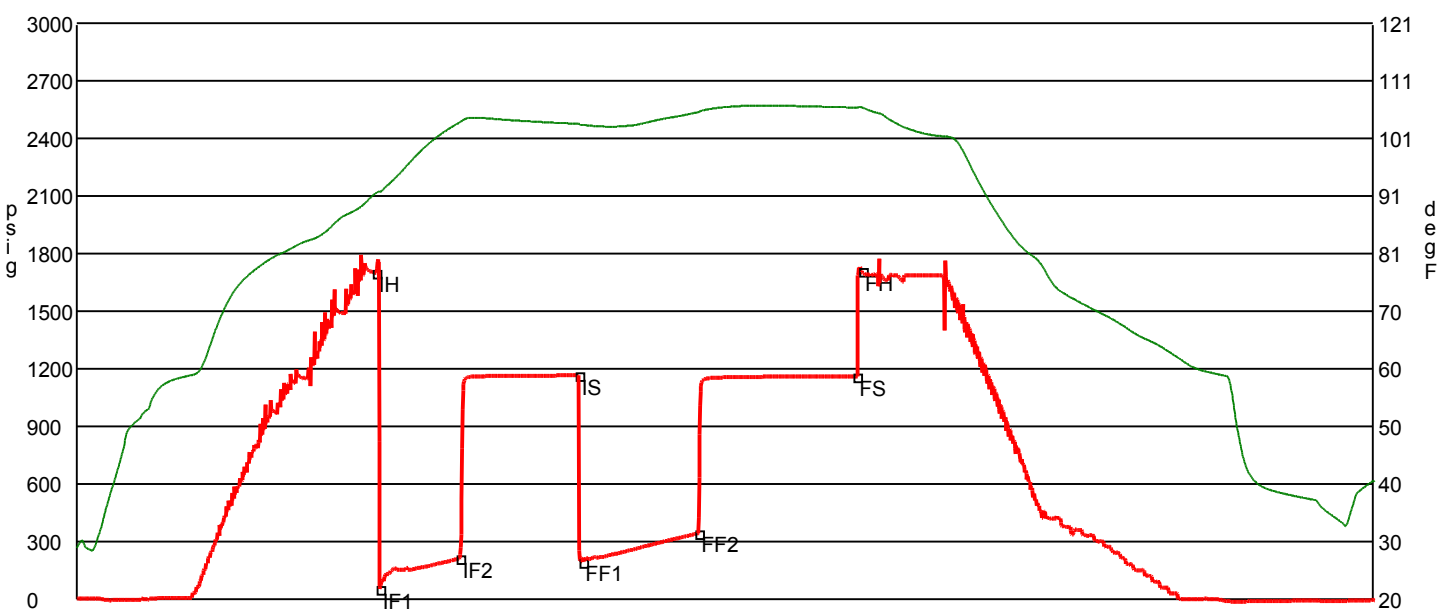
GENERAL INFORMATION

Test # 4	Test Date 2/10/2011	Chokes 3/4	Hole Size 7 7/8
Tester Jimmy Ricketts		Top Recorder # 13767	
Test Type Conventional Bottom Hole Successful Test		Mid Recorder #	
		Bott Recorder # w1023	
# of Packers 2.0	Packer Size 6 3/4	Mileage 88	Approved By
		Standby Time 0	
Mud Type Gel Chem		Extra Equipmnt Jars & Safety Joint	
Mud Weight 9.3	Viscosity 50.0	Time on Site 9:00 AM	
Filtrate 10.4	Chlorides 5800	Tool Picked Up 9:40 AM	
		Tool Layed Dwn 4:20 PM	
Drill Collar Len 0		Elevation 1852.00	Kelley Bushings 1861.00
Wght Pipe Len 0			
Formation Arbuckle		Start Date/Time 2/10/2011 9:26 AM	
Interval Top 3556.0	Bottom 3613.0	End Date/Time 2/10/2011 5:33 PM	
Anchor Len Below 57.0	Between 0		
Total Depth 3613.0			
Blow Type Strong blow throughout initial flow period. Strong blow back during initial shut-in period. Weak blow building to strong blow 2 minutes into final flow. Strong blow back during final shut-in period. Times: 30, 45, 45, 60. API gravity was 43.			

RECOVERY

Feet	Description	Gas	Oil	Water	Mud
240	Gassy heavy oil cut mud	6% 14.4ft	14% 33.6ft	0% 0ft	80% 192ft
660	Very gassy clean oil	0% 0ft	100% 660ft	0% 0ft	0% 0ft

DST Fluids **0**



	Date	Time	Pressure	Temp	
IH	2/10/2011 11:17:20 AM	1.855556	1702.38	91.236	Initial Hydro-static
IF1	2/10/2011 11:18:50 AM	1.880556	53.665	91.459	Initial Flow (1)
IF2	2/10/2011 11:48:50 AM	2.380556	214.085	103.662	Initial Flow (2)
IS	2/10/2011 12:33:30 PM	3.125	1167.124	103.406	Initial Shut-In
FF1	2/10/2011 12:35:00 PM	3.15	195.925	103.213	Final Flow (1)
FF2	2/10/2011 1:18:40 PM	3.877778	346.076	105.483	Final Flow (2)
FS	2/10/2011 2:18:10 PM	4.869444	1162.551	106.245	Final Shut-In
FH	2/10/2011 2:20:10 PM	4.902778	1710.5	106.282	Final Hydro-static

GAS FLOWS

Min Into IFP	Min Into FFP	Gas Flows	Pressure	Choke
0	25	12.40 mcf	12.00 h2o	0.38 in
0	35	9.50 mcf	7.50 h2o	0.38 in
0	45	10.10 mcf	8.00 h2o	0.38 in



BASICSM
ENERGY SERVICES
PRESSURE PUMPING & WIRELINE

10244 NE Hwy. 61
P.O. Box 8613
Pratt, Kansas 67124
Phone 620-672-1201

FIELD SERVICE TICKET
1718 02672 A

DATE _____ TICKET NO. _____

DATE OF JOB: 2-4-2011 DISTRICT: PRATT, Ks.		NEW WELL <input checked="" type="checkbox"/> OLD WELL <input type="checkbox"/> PROD <input type="checkbox"/> INJ <input type="checkbox"/> WDW <input type="checkbox"/> CUSTOMER ORDER NO.:							
CUSTOMER: LD DRILLING, INC.		LEASE: HILDA WELL NO: 2-3							
ADDRESS:		COUNTY: STAFFORD STATE: Ks.							
CITY: STATE:		SERVICE CREW: LESLEY, WISER, HUNTER							
AUTHORIZED BY:		JOB TYPE: CNW - 8 5/8" SP							
EQUIPMENT#	HRS	EQUIPMENT#	HRS	EQUIPMENT#	HRS	TRUCK CALLED	DATE	AM	TIME
19870	1						2-3-11	PM	8:00
19903/19905	1							PM	10:00
							2-4-11	AM	12:00
19960/19918	1							AM	12:55
								AM	1:30
						MILES FROM STATION TO WELL	45		

CONTRACT CONDITIONS: (This contract must be signed before the job is commenced or merchandise is delivered).

The undersigned is authorized to execute this contract as an agent of the customer. As such, the undersigned agrees and acknowledges that this contract for services, materials, products, and/or supplies includes all of and only those terms and conditions appearing on the front and back of this document. No additional or substitute terms and/or conditions shall become a part of this contract without the written consent of an officer of Basic Energy Services LP.

SIGNED: William LaDun
(WELL OWNER, OPERATOR, CONTRACTOR OR AGENT)

ITEM/PRICE REF. NO.	MATERIAL, EQUIPMENT AND SERVICES USED	UNIT	QUANTITY	UNIT PRICE	\$ AMOUNT
CP101	A-CON BLEND	SK	175		3,150.00
CP102	COMMON	SK	200		3,200.00
CC 102	CELL-FLAKE	lb	94		347.80
CC 109	CALCIUM CHLORIDE	lb	1059		1,111.95
CC 200	CEMENT GEL	lb	376		94.00
CF 153	WOODEN CMT. PLUG, 4 5/8"	EA	1		1100.00
E 100	PICKUP MILEAGE	MT	45		191.25
E 101	HEAVY EQUIPMENT MILEAGE	MT	90		630.00
E 113	BULK DELIVERY	TM	794		1,270.80
CE 200	DEPTH CHARGE: 0-500'	HRS	1-4		1,000.00
CE 240	BLENDING SERVICE CHRG.	SK	375		525.00
CE 504	PLUG CONTAINER CHRG.	JOB	1		250.00
S 003	SERVICE SUPERVISOR	EA	1		175.00

SUB TOTAL
DLS 8,474.06

CHEMICAL / ACID DATA:			

SERVICE & EQUIPMENT	%TAX ON \$	
MATERIALS	%TAX ON \$	
TOTAL		

SERVICE REPRESENTATIVE: Lesley Wisner THE ABOVE MATERIAL AND SERVICE ORDERED BY CUSTOMER AND RECEIVED BY: William LaDun
(WELL OWNER OPERATOR CONTRACTOR OR AGENT)

Customer <i>LD DRILLING, INC.</i>	Lease No.	Date <i>2-4-2011</i>
Lease <i>HILDA</i>	Well # <i>2-3</i> <i>TD</i>	
Field Order # <i>2612</i>	Station <i>172ATI, Ks.</i>	Casing <i>5 5/8"</i> Depth <i>350'</i>
Type Job <i>CNW - 5 5/8" S.P.</i>	Formation	County <i>STAFFORD</i> State <i>Ks.</i>
		Legal Description <i>3-22-12</i>

PIPE DATA		PERFORATING DATA		FLUID USED		TREATMENT RESUME		
Casing Size	Tubing Size	Shots/Ft		Acid	RATE	PRESS	ISIP	
<i>5 5/8"</i>			<i>CMT-</i>	<i>175 SK ACON</i>				
Depth <i>339'</i>	Depth	From	To	Pre Pad <i>2.12 CUFT</i>	Max		5 Min.	
Volume	Volume	From	To	Pad <i>200 SK COMMON</i>	Min		10 Min.	
Max Press <i>500</i>	Max Press	From	To	Frac <i>1.34 CUFT</i>	Avg		15 Min.	
Well Connection	Annulus Vol.	From	To		HHP Used		Annulus Pressure	
Plug Depth <i>330'</i>	Packer Depth	From	To	Flush <i>21 BBL</i>	Gas Volume		Total Load	

Customer Representative <i>LD DAVIS</i>	Station Manager <i>D. SCOTT</i>	Treater <i>K. LESLEY</i>
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Service Units	<i>19870</i>	<i>19903</i>	<i>19905</i>	<i>19960</i>	<i>19918</i>				
Driver Names	<i>LESLEY</i>	<i>WISER</i>		<i>HUNTER</i>					

Time	Casing Pressure	Tubing Pressure	Bbls. Pumped	Rate	Service Log
<i>10:00 PM</i>					<i>ON LOCATION - SAFETY MEETING</i>
<i>10:45 PM</i>					<i>RUN 8 JTS. - 5 5/8" x 24"</i>
<i>11:45 PM</i>					<i>CSG. ON BOTTOM</i>
<i>11:47 PM</i>					<i>HOOK UP TO CSG. - BREAK CIRC. W/ RIG</i>
<i>11:59 AM</i>					<i>SWITCH OVER TO PUMP TRUCK</i>
<i>12:01 AM</i>	<i>400</i>		<i>5</i>	<i>5</i>	<i>H2O AHEAD</i>
<i>12:02 AM</i>	<i>400</i>		<i>66</i>	<i>5</i>	<i>MIX 175 SKS A-CON @ 12.6#/GAL</i>
<i>12:35 AM</i>	<i>300</i>		<i>48</i>	<i>5</i>	<i>MIX 200 SKS COMMON @ 15.6#/GAL</i>
<i>12:45 AM</i>					<i>SHUT DOWN - RELEASE PLUG</i>
<i>12:49 AM</i>	<i>0</i>		<i>0</i>	<i>5</i>	<i>START DISPLACEMENT</i>
<i>12:52 AM</i>	<i>100</i>		<i>15</i>	<i>4</i>	<i>SLOW RATE</i>
<i>12:55 AM</i>	<i>200</i>		<i>21</i>	<i>3</i>	<i>PLUG DOWN - CLOSE IN HEAD</i>
					<i>CIRCULATION THRU JOB</i>
					<i>CIRCULATED 10 BBL TO PIT</i>
					<i>JOB COMPLETE,</i>
					<i>THANKS -</i>
					<i>KEEVEN LESLEY</i>



BASICSM
ENERGY SERVICES
PRESSURE PUMPING & WIRELINE

10244 NE Hwy. 61
P.O. Box 8613
Pratt, Kansas 67124
Phone 620-672-1201

FIELD SERVICE TICKET

1718 03607 A

3-225-12W

DATE _____ TICKET NO. _____

DATE OF JOB: 2-11-11	DISTRICT: Pratt, Kansas	NEW WELL <input checked="" type="checkbox"/>	OLD WELL <input type="checkbox"/>	PROD <input type="checkbox"/>	INJ <input type="checkbox"/>	WDW <input type="checkbox"/>	CUSTOMER ORDER NO.:		
CUSTOMER: L.D. Drilling, Incorporated	LEASE: Hilda	WELL NO. 2-3							
ADDRESS:	COUNTY: Stafford	STATE: Kansas							
CITY:	STATE:	SERVICE CREW: C. Messick; J. Anthony; J. Fenwick							
AUTHORIZED BY:	JOB TYPE: C.N.W. - Longstring								
EQUIPMENT#	HRS	EQUIPMENT#	HRS	EQUIPMENT#	HRS	TRUCK CALLED	DATE	AM/PM	TIME
3T, 216	1						2-11-11	AM	1:00
						ARRIVED AT JOB		AM/PM	3:00
33,708-20,920	1					START OPERATION		AM/PM	6:45
						FINISH OPERATION		AM/PM	7:45
19,960-19,918	1					RELEASED	2-11-11	AM/PM	8:00
						MILES FROM STATION TO WELL			45

CONTRACT CONDITIONS: (This contract must be signed before the job is commenced or merchandise is delivered).

The undersigned is authorized to execute this contract as an agent of the customer. As such, the undersigned agrees and acknowledges that this contract for services, materials, products, and/or supplies includes all of and only those terms and conditions appearing on the front and back of this document. No additional or substitute terms and/or conditions shall become a part of this contract without the written consent of an officer of Basic Energy Services LP.

SIGNED: L.D. Davis By D. Sroth
(WELL OWNER, OPERATOR, CONTRACTOR OR AGENT)

ITEM/PRICE REF. NO.	MATERIAL, EQUIPMENT AND SERVICES USED	UNIT	QUANTITY	UNIT PRICE	\$ AMOUNT
CP103	60/40 Poz Cement	sh	150	\$	1,800.00
CP103	60/40 Poz Cement	sh	50	\$	600.00
CC102	Cellulose	Lb	38	\$	140.60
CC111	Salt	Lb	1334	\$	667.00
CC112	Cement Friction Reducer	Lb	65	\$	390.00
CC201	Gilsonite	Lb	750	\$	502.50
CF103	Top Rubber Plug, 5 1/2"	ea	1	\$	105.00
CF251	Regular Guide Shoe, 5 1/2"	ea	1	\$	250.00
CF1451	Insert Float Valve, 5 1/2"	ea	1	\$	215.00
CF1651	Turbolizer, 5 1/2"	ea	1	\$	770.00
C704	Claymax	Gal	1	\$	35.00
CC151	Mud Flush	Gal	500	\$	430.00
E100	Pickup Mileage	mi	45	\$	191.25
E101	Heavy Equipment Mileage	mi	90	\$	630.00
E113	Bulk Delivery	tm	387	\$	619.20
CE204	Cement Pump: 3,000 Feet To 4,000 Feet	hrs	4	\$	2,160.00
CE240	Blending and Mixing Service	sh	200	\$	280.00
CE504	Plug Container	Job	1	\$	250.00
S003	Service Supervisor	Job	1	\$	175.00

SUB TOTAL DLS \$ 7351.60

CHEMICAL / ACID DATA:			

SERVICE & EQUIPMENT	% TAX ON \$
MATERIALS	% TAX ON \$
TOTAL	

SERVICE REPRESENTATIVE: R.M. Davis

THE ABOVE MATERIAL AND SERVICE ORDERED BY CUSTOMER AND RECEIVED BY: L.D. Davis By D. Sroth
(WELL OWNER OPERATOR CONTRACTOR OR AGENT)

FIELD SERVICE ORDER NO. _____

Customer L.W. Drilling, Incorporated	Lease No.	Date 2-11-11
Lease Hilda	Well # 2-3	
Field Order # 3607	Station Pratt, Kansas	Casing 5 7/8" 14 Lb
Type Job C.N.W. - Longstring	Depth 3716 Feet	County Stafford
	Formation	State Kansas
		Legal Description 3-225-12W

PIPE DATA		PERFORATING DATA		FLUID USED		TREATMENT RESUME		
Casing Size 5 7/8" 14 Lb	Tubing Size 2 7/8"	Shots/Ft 150	From 188	Acid 60/40 Poz	with	RATE	PRESS	ISIP
Depth 3716 Feet	Depth	To 88	To 5 LB.	Pre Red 5.58 Friction	Reducer,			5 Min.
Volume 30.5 Bbl.	Volume	From	To	Cap Gilsonite	at	15.4 L	b/Gal	10 Min.
Max Press 1000 P.S.I.	Max Press	From	To	Frac	Avg			15 Min.
Well Connection 1 1/2" Contaner	Annulus Vol.	From	To	30 sacks	60/40 Poz to	HHP Used	Plug Rat Hole	Annulus Pressure
Plug Depth 3.688 Feet	Packer Depth	From	To	Flush	90 Bbl. Fresh	Water		Gas Volume
								Total Load

Customer Representative L.J. Davis	Station Manager David Scott	Treater Clarence R. Messick
Service Units 37216	33708	20920
Driver Names Messick	Anthony	Fenwick

Time	Casing Pressure	Tubing Pressure	Bbls. Pumped	Rate	Service Log
3:00					Cement and Float Equipment on location.
4:15					South Wind Drilling start to run Regular Guide Shoe, Shoe Joint with Auto Fill Insert screwed into collar and a total of 88 Joints new 14 Lb/Ft 5 1/2" casing. A Turbolizer was installed on Collars # 1, 2, 3, 4, 6, 8, and # 10.
5:50					Casing in well. Circulate for 50 minutes
6:25					Trucks on location and hold safety meeting.
6:45	300			5	Start 28 tcl Pre-Flush.
	2500				Stop pumping. Shut in well. Pressure Test. Open Well.
	300		5	5	Finish 28 tcl Pre-Flush.
	325		20	5	Start Mud Flush.
			32	5	Start Fresh Water Spacer.
6:55	350		37	5	Start mixing 150 sacks 60/40 Poz cement.
	-0-		72		Stop pumping. Shut in well. Wash pump and lines. Release Top Rubber Plug. Open Well.
	100			6.5	Start Fresh Water Displacement.
				5	Start to lift cement.
7:20	700		90		Plug down.
	1,000				Pressure up.
					Release pressure. Insert held.
	-0-		7	3	Plug Rat Hole.
					Washup pump truck.
8:00					Job Complete.



James C. Musgrove
Petroleum Geologist

Office
(620) 838-4250

272 Main St. • P.O. Box 210 • Chanro, KS 67525

Home
(620) 837-3443

GEOLOGIST'S REPORT

DRILLING TIME AND SAMPLE LOG

COMPANY LD Drilling Inc.
 LEASE Hilda #2-3
 FIELD Max
 LOCATION NW-NW-NW-NE (276' FNL & 2563' FEL)
 SEC 3 TWP 22^s RGE 12^w
 COUNTY Stafford STATE Kansas
 CONTRACTOR Southwind Drilling (rig #2)
 SPUD 2-3-2011 COMP 2-11-2011
 RTD 3720 LTD 3720
 MUD UP 2800' TYPE MUD chemical displaced

ELEVATIONS
 KB 1861
 DF _____
 GL 1852

Measurements Are All From -K.B.-

CASING
 SURFACE 8 5/8" @ 350'
 PRODUCT OR 5 1/2" @ 3719'

ELECTRICAL SURVEYS
 By Log Tech

SAMPLES SAVED FROM 2800' TO RTD
 DRILLING TIME KEPT FROM 2800' TO 3720'
 SAMPLES EXAMINED FROM 2800' TO _____
 GEOLOGICAL SUPERVISION FROM 2900' TO _____
 GEOLOGIST ON WELL Josh Austin & Jim Musgrove

FORMATION TOPS	LOG	LOG	
anhydrite	643	+1218	Simpson Sh. 3559 -1698
Base anhydrite	661	+1200	Arbuckle 3609 -1748
Topeka	2837	-976	RTD 3720 -1859
Keebner	3127	-1266	LTD 3720 -1859
Toronto	3145	-1284	
Douglas	3159	-1298	
Brown Lime	3259	-1398	
Wansburg	3277	-1416	

KS

Casing

5 1/2" production was set and cemented at 3719'

Respectfully Submitted;

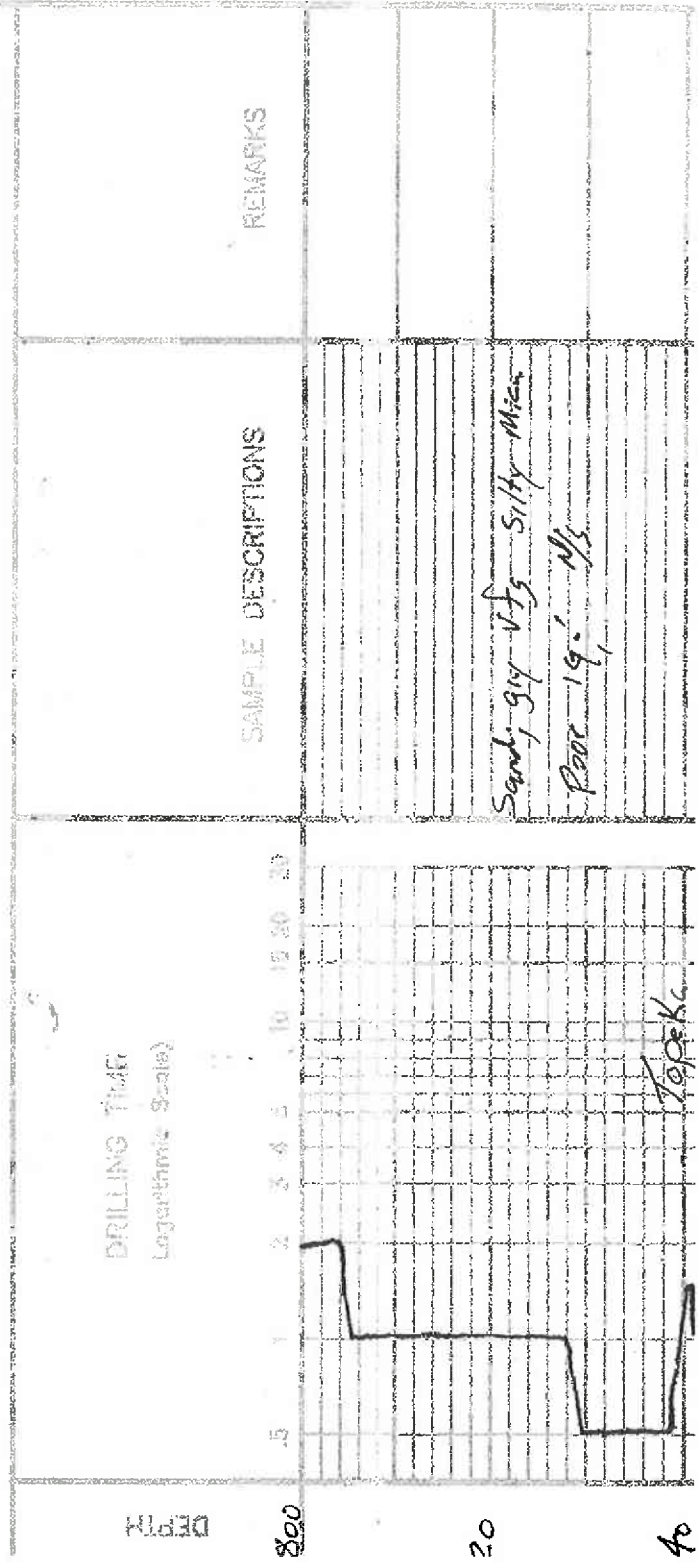
Joshua R. Austin
 Petroleum Geologist

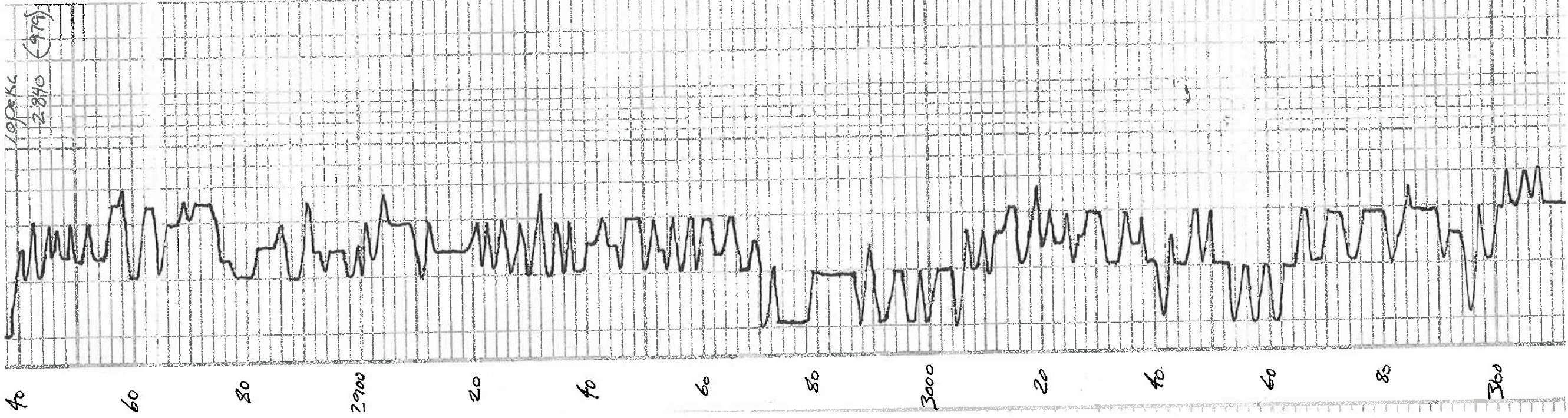
James C. Musgrove
 Petroleum Geologist

Staff

LEGEND

- Anhydrite
- Salt
- Sandstone
- Shale
- Curb sh
- Limestone
- Coal/Lime
- Chert
- Dolomite





100 ft KC
2840 (979)

LS. grey - cream - fine sh
Poor - dense - poor - visc.

LS. cream fine - fine in part
Slightly gran. m/s

LS. tan/grey chalky
few streaks m/s
}}

LS. cream - grey fine
gran in part

blk carb. sh.
+ grey/mar shale

LS. tan - grey slightly less
poorly dense. 4/5 in part

}}

LS. cream - grey m/s
+ grey - tan - heavy sh.

- trace blk carb. sh.

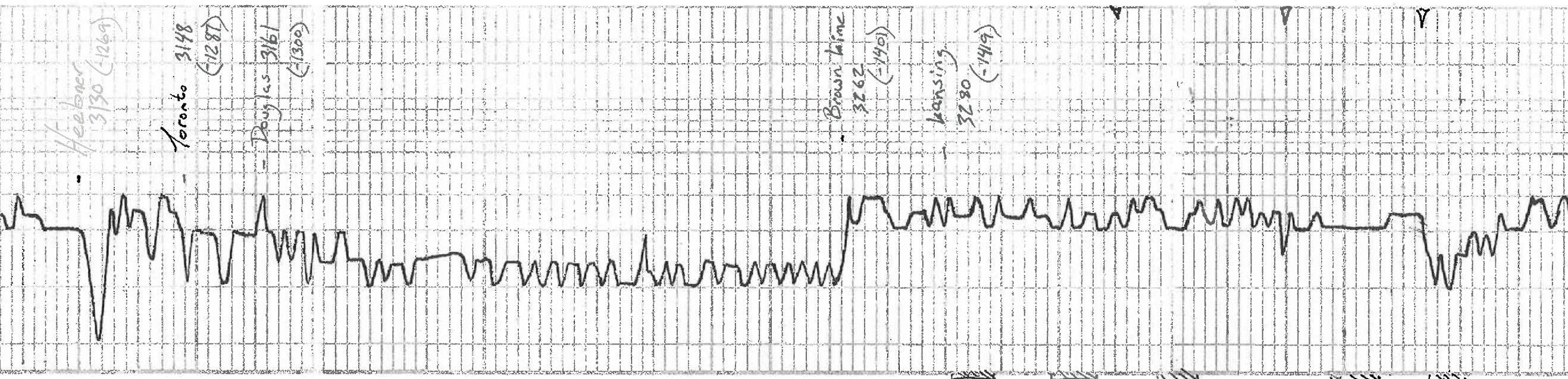
LS. cream - fine less chalky
Poor. 7/8 wh. chalk

LS. tan - grey - fine dense
Poor - visc. 4/5 in part 1/5

KB 186L

LS. tan - buff - fine dense
4/5 poor visc.
Tr. CN coarse brown sh.

20 40 60 80 100 120 140 160 180 200 220 240 260 280 300 320 340 360 380 400 420 440 460 480 500 520 540 560 580 600 620 640 660 680 700 720 740 760 780 800 820 840 860 880 900 920 940 960 980 1000



Heebner
3130 (-1269)
Toronto 3198
(1287)
Douglass 3161
(-1300)

Brown lime
3262
(-1401)
Kansas
3280
(-1419)

W. blk carb shale

ls, crm - cm f. med xl
Scat. IX type: to golden brn
str. MSFO / very faint odor

gy - grayish green
soft slightly mica shale

Shale as above silty
mica

gy - grayish green silty mica
shale
fine siltstone mica gy

gy - dk grey soft mica shale
SS

ls: tan - buff fxt chise
dy

ls: crm - gy fxt chalky dense
few foss. Poorly dev. - M/L

ls: crm f. med xl slightly foss
chalky in part, to golden brn str
MSFO faint odor
ls: cc. to FO fxt - also
?? gas bubble

ls: gy - crm chalky in part
Poorly dev. to brn str faint odor
MSFO

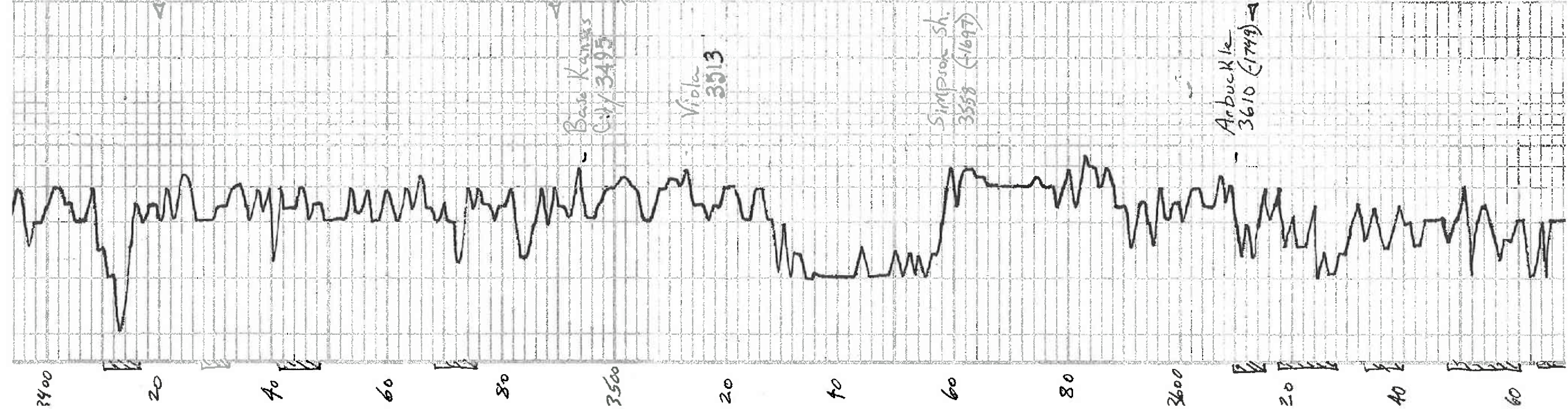
ls: ch / crm slightly ool chalky
foss scatt. golden brn str to spiky so
fxt odor

ls: gy - ool in part green poorly
dev. to grey - blk str MSFO
fxt odor

ls: crm - lt. tan fxt chalky

DST #1 3290-3363
30-45-45-60
Blow: Strong OBB in 30 sec
GTS in 4 1/2 min
FmL: OBB 1mm
Shut in's OBB
Gas saved 54.25 mcf
to 7.85 mcf
Recovery 90.9 vs 50m
250' HOC MW
(6% gas 38% oil 42% water - 11% mud)
1300' sl. o mcf
(8% gas - 12% oil - 26% water - 54% mud)
125' water seam
of only mud
Pressures: ISIP 739 PSI
FSIP 714 "
IFP 267-438 "
FFP 448-641 "
HSH 1548 "
- 1855

DST #2 3400-3420
30-45-45-60



ls. crin. / grey sand shaly fr. good
 some dk. br. str. sfo. fr. - color
 ls. crin. sxl. chky. sh. ool.
 Poorly dev. d. yellow-brn str. Nitro
 sfo. color + grey-wh. honey-A
 ls. crin. / ool. chky
 few ool. calc. type - golden brn
 str. - to fo. fr. - sfo. color
 fr. v. v. v. type
 ls. crin. - H. grey fr. chky
 ool. in part v. v. v.
 few dense sfo. grey-brn str.
 fr. color
 ls. crin. buff. fr. dense shaly
 to br. str. poor
 blk. carb. sh. + JY - greyish green
 sily. shale
 ls. / JY s. med. x. mott. ch. color
 Chert. tan - crin. - wh. honey
 + weathered chert spotty brn str.
 slightly dolomitic N. E. Fr. odor
 " gassy odor
 green - Mar. shale
 shale a.s. - a. bene
 trace sand brown - buff fine
 medium green sfo. to sub rounded fr. lgs.
 spotty brn str. N. S. Fr. odor
 + grey - green sh.
 Sand - tan - brn - fine - red grain sfo. x.
 slightly dolomitic brn str. spotty sfo.
 fr. odor
 Dolomite, grey - tan fr. - dense fr. v. v. v.
 type - golden brn - brn str. sfo. fr. odor
 dol. grey - tan fr. - med. x. fr. sfo. in
 part, fr. p. fr. lgs., brown -
 light brown str. sfo., odor.
 dol. calc. - tan, grey - pk., dense
 dolomite, brown str. fr. sfo.
 odor
 dolomite calc., dec. str. / odor
 + wh. d. s. sfo. (str. grey brn)

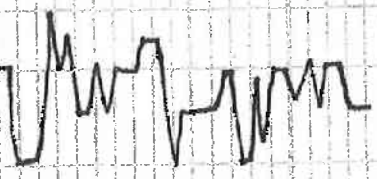
GTS in 4 min
 final; OBB. 1000, GTS
 gas gauged 102.00 mcf to
 57.70 mcf
 Recovery 30' very slightly
 oil cut mark
 Pressures ISIP 939 PSI
 FSI 918 "
 F.P. 98-14 "
 FFP 82-20 "
 HSH 1610 "
 -1607
 DST # 3 3426 - 3489
 30 - 45 - 45 - 60
 Blow, strong OBB. 1000
 / GTS in 18 min
 final GTS 1000
 Recovery 100' 1500 cm
 60' of WCM
 65' of mco
 60' of mco
 Pressures ISIP 837 PSI
 FSR 820 "
 FFP 163-167 "
 FFP 141-137 "
 HSH 1647 "
 -1621
 gas gauged 27.65 mcf
 to 374.00 mcf
 ls. crin. / grey sand shaly fr. good
 some dk. br. str. sfo. fr. - color
 ls. crin. sxl. chky. sh. ool.
 Poorly dev. d. yellow-brn str. Nitro
 sfo. color + grey-wh. honey-A
 ls. crin. / ool. chky
 few ool. calc. type - golden brn
 str. - to fo. fr. - sfo. color
 fr. v. v. v. type
 ls. crin. - H. grey fr. chky
 ool. in part v. v. v.
 few dense sfo. grey-brn str.
 fr. color
 ls. crin. buff. fr. dense shaly
 to br. str. poor
 blk. carb. sh. + JY - greyish green
 sily. shale
 ls. / JY s. med. x. mott. ch. color
 Chert. tan - crin. - wh. honey
 + weathered chert spotty brn str.
 slightly dolomitic N. E. Fr. odor
 " gassy odor
 green - Mar. shale
 shale a.s. - a. bene
 trace sand brown - buff fine
 medium green sfo. to sub rounded fr. lgs.
 spotty brn str. N. S. Fr. odor
 + grey - green sh.
 Sand - tan - brn - fine - red grain sfo. x.
 slightly dolomitic brn str. spotty sfo.
 fr. odor
 Dolomite, grey - tan fr. - dense fr. v. v. v.
 type - golden brn - brn str. sfo. fr. odor
 dol. grey - tan fr. - med. x. fr. sfo. in
 part, fr. p. fr. lgs., brown -
 light brown str. sfo., odor.
 dol. calc. - tan, grey - pk., dense
 dolomite, brown str. fr. sfo.
 odor
 dolomite calc., dec. str. / odor
 + wh. d. s. sfo. (str. grey brn)

DST # 4 3556
 - 3613
 30-45-45-60
 (Blow) strong, G.T.S.
 25 mins into final
 flow.
 gas gauged as follows
 55P
 25 mins G.T.S. 13,400 csgpd
 35 " 9,500 "
 45 " 10,100 "
 Recovery: 660' Gassy
 oil
 240' oil & gas
 cut mud
 (14,000; 670 gal,
 8070 mcf)

SSIP 1163 11
IAP 54-214
f 5 p 196-346
HBM
1702
1710'

dolomite w/ gray few tan
med x-l / x-h gray-blue tan
top 100' / 100' / 100'

del: w/ (cm) med. x-l / few
coarse x-l / x-h, blue tan, x-l / x-h
SE / ?? ? odor



80

1700

20