

Kansas Corporation Commission Oil & Gas Conservation Division

1123916

Form ACO-1

June 2009

Form Must Be Typed

Form must be Signed

All blanks must be Filled

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #	API No. 15
Name:	Spot Description:
Address 1:	SecTwpS. R
Address 2:	Feet from North / South Line of Section
City: State: Zip:+	Feet from _ East / _ West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	□NE □NW □SE □SW
CONTRACTOR: License #	County:
Name:	Lease Name: Well #:
Wellsite Geologist:	Field Name:
Purchaser:	Producing Formation:
Designate Type of Completion:	Elevation: Ground: Kelly Bushing:
New Well Re-Entry Workover	Total Depth: Plug Back Total Depth:
Oil WSW SWD SIOW Gas D&A ENHR SIGW OG GSW Temp. Abd. CM (Coal Bed Methane) Cathodic Other (Core, Expl., etc.):	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: sx cmt
Operator:	
Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth: Original Total Depth: Conv. to ENHR	Chloride content: ppm Fluid volume: bbls Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
Dual Completion Permit #:	Lease Name: License #:
SWD Permit #:	QuarterSec TwpS. R East West
ENHR Permit #:	County: Permit #:
GSW Permit #:	
Spud Date or Date Reached TD Completion Date or Recompletion Date Recompletion Date	

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:

Side Two



Operator Name:			Lease Name: _			_ Well #:	
Sec Twp	S. R	East West	County:				
time tool open and clo	osed, flowing and shu es if gas to surface te	d base of formations pen t-in pressures, whether s st, along with final chart(well site report.	hut-in pressure rea	ched static level,	hydrostatic press	sures, bottom h	ole temperature, fluid
Drill Stem Tests Taker (Attach Additional		Yes No		og Formatio	n (Top), Depth ar	nd Datum	Sample
Samples Sent to Geo	ological Survey	☐ Yes ☐ No	Nam	е		Тор	Datum
Cores Taken Electric Log Run Electric Log Submitte (If no, Submit Copy	d Electronically	Yes No Yes No Yes No					
List All E. Logs Run:							
		Report all strings set-o		ermediate, producti	<u> </u>		
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 / SQL	 JEEZE RECORD			
Purpose: —— Perforate —— Protect Casing	Depth Top Bottom	Type of Cement	# Sacks Used		Type and F	Percent Additives	
Plug Back TD Plug Off Zone							
	DEDEODATI	ON DECORD - Daider Bloss	- O-4/T	Acid Fro	cture, Shot, Cemen	t Causana Dagar	
Shots Per Foot	Specify I	ON RECORD - Bridge Plug Footage of Each Interval Per	forated		mount and Kind of Ma		Depth
TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run:	Yes No		
Date of First, Resumed	Production, SWD or EN	HR. Producing Meth		Gas Lift C	Other (Explain)		
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf Wat	er B	bls.	Gas-Oil Ratio	Gravity
DISPOSITI	ON OF GAS:		METHOD OF COMPLE	ETION:		PRODUCTIO	ON INTERVAL:
Vented Solo		Open Hole	Perf. Dually	Comp. Cor	nmingled		
(If vented, Su	bmit ACO-18.)	Other (Specify)	(Submit)	4CO-5) (Sub	mit ACO-4)		_

Form	ACO1 - Well Completion
Operator	Baird Oil Company LLC
Well Name	HANSEN 2-26
Doc ID	1123916

Tops

Name	Тор	Datum
Anhydrite	1523	+496
Base Anhydrite	1556	+463
Topeka	2990	-971
Heebner	3191	-1172
Toronto	3213	-1194
Lansing	3229	-1210
Base Kansas City	3443	-1424
Marmaton	3472	-1453
Arbuckle	3486	-1467
Total Depth	3504	-1485

Conservation Division Finney State Office Building 130 S. Market, Rm. 2078 Wichita, KS 67202-3802



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Sam Brownback, Governor

Mark Sievers, Chairman Thomas E. Wright, Commissioner Shari Feist Albrecht, Commissioner

March 11, 2013

Jim R. Baird Baird Oil Company LLC 113 W MAIN PO BOX 428 LOGAN, KS 67646

Re: ACO1 API 15-163-23631-00-00 HANSEN 2-26 NE/4 Sec.26-07S-20W Rooks County, Kansas

Dear Production Department:

We are herewith requesting that the Well Completion Form ACO-1 and attached information for the subject well be held confidential for a period of two years.

Should you have any questions or need additional information regarding subject well, please contact our office.

Respectfully, Jim R. Baird Quality Oilwell Cementing Inc.

740 W WICHITA P.O. Box 32 Russell, KS 67665

Invoice

Date	Invoice #
8/13/2007	455

Bill To	
BAIRD OIL COMPANY P.O. BOX 428 LOGAN KS. 67646	

P.O. No.	Terms	Project
	Net 30	

Quantity	Description	Rate	Amount
12,768	common GEL	11.00 17.00 47.00 1.90 0.08 800.00 6.00 -1.00	1,760.00T 51.00T 235.00T 319.20 1,021.44 800.00 288.00 -447.00
Thank you for y	your business. Dave	Total	\$4,136.08

QUALITY OILWELL CEMENTING, INC. Federal Tax I.D.# 20-2886107

Phone 785-483-2025 Call 785-324-1041

Home Office P.O. Box 32 Russell, KS 67665

No. 1575

Cell 765-324-1041			THE PARTY OF THE	the solution	化建筑 计等级		the September of the September of	Fig. 1-1-
appropriate to the state	Sec.	Twp.	Range	Ca	led Out	On Location	Job Start	Finish
Date 8-10 07	26	7	20	3	,	3 4	No.	Let out
Lease Hansen	V	/ell No.	7-26	Location	on Nicode	ems GE Al	County	State
Contractor (LWT)	pilling	· /	254		Owner	ihuali Camanting Inc		
Type Job Surface		J)		You are here	ilwell Cementing, Inc.	cementing equipment	and furnish
Hole Size 124		T.D.	209		- 2 7 2 2	nd helper to assist own	ner or contractor to do	work as listed.
Csg. 85 241	6	Depth	208		Charge B	aird Oil La	0 .	
Tbg. Size		Depth			Street	APPENDING TO THE		
Drill Pipe		Depth			City .		State	
Tool		Depth) - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	The above wa	as done to satisfaction a	nd supervision of owner	agent or contractor.
Cement Left in Csg.		Shoe J	loint					
Press Max.		Minimu	um				S. Made S. C. Life	
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Perf.					Amount	W	200 2%6	.0
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Bulktrk Drive	er / 3/1	an			Poz. Mix	5 8 10 1	1113	51.00
Nays JOBS	ERVICES	& REM	ARKS	2	Gel.	5 0 17,0	0.23	
Pumptrk Charge 50	y fac	€	100.		Chloride	5 6 47.	00	235.00
Mileage 48	960	2	290%	00	Hulls			
Footage					Salt			
Total 108,00			Flowseal					
Remarks:					All transfer of			
Cenert di	da	reula	to		100			
A Comment of the Comm				-	4	£3.	Sales Tax	
					Handling /	68 0/		314,20
					Mileage &	4 perst per	mild76	1,021,44
					Krivell	I funt Tru	CK EVI Sub Total	1088,00
			덕 물 등 3				Total	
			夏夏夏日		Floating Ed	quipment & Plugs	图 如果是	
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					Rotating H			
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-10								
-							Tax	108,44
							Discount	(447,00)
X A A A A A A A A A A A A A A A A A A A					Total Charge	4136.08		
Signature	a stand four	The state of					Total Charge	4,30,00



P. O. Box 466 Ness City, KS 67560 Off: 785-798-2300



	Invoice
DATE	INVOICE #

DATE	INVOICE #
8/17/2007	12457

BILL TO

Baird Oil Company LLC PO Box 428 Logan, KS 67646

- Acidizing
- Cement
- Tool Rental

Net 30 #2-26 Hansen Rooks PRICE REF. DESCRIPTION	Oil	Development	Cement 5-1/2" C	Don
PRICE REF. DESCRIPTION			Coment 5 1/2 Cm	. Don
	QTY	UM	UNIT PRICE	AMOUNT
Mileage - 1 Way Pump Charge - Long String - 1557 Feet Mud Flush D-Air 5 1/2" Centralizer 5 1/2" Cement Basket 406-5 5 1/2" Latch Down Plug & Baffle 5 1/2" Insert Float Shoe With Auto Fill Swift Multi-Density Standard (MIDCON II) Flocele Service Charge Cement Drayage Subtotal Ralzolzoo7 Falzolzoo7 Hansen 26 190402 Hansen 2-26-Ru Cement - Alur used to Cement	22: 500 22: 5: 22: 606.44	Miles Job Gallon(s) Gallon(s) Each Each Each Sacks Lb(s) Sacks Ton Miles	4.00 1,250.00 0.75 32.00 95.00 290.00 235.00 310.00 14.50 1.25 1.10 1.00	220.00 1,250.00 375.00 64.00 475.00 870.00 235.00 310.00 3,262.50 71.25 247.50 606.46

	ADDRESS
1 CO.	Sarce
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TICKET

Nº 12457

8-17-0	MUST BE SIGNED BY CUSTOMER OR CUST START OF WORK OR DELIVERY OF GOODS X DATE SIGNED	but are not limited to, PAYMENT, LIMITED WARRANTY provisions	LEGAL TERMS : Cus the terms and conditio	583	58/	276	330	2001	401		202	200	200	250	777	PRICE	REFERRAL LOCATION		2. Nessak,	SERVICE LOCATIONS	Services,
7	MUST BE SIGNED BY CUSTOMER OR CUSTOMER'S AGENT PRIOR TO START OF WORK OR DELIVERY OF GOODS TIME SIGNED TIME SIGNED	but are not limited to, PAYMENT, RELEASE, INDEMNITY, and LIMITED WARRANTY provisions.	LEGAL TERMS : Customer hereby acknowledges and agrees to the terms and conditions on the reverse side hereof which include,	2	در	& Y	2)						,		SECONDARY REFERENCE/ A	INVOICE INSTRUCTIONS	WELL TYPE	TICKET TYPE CONTRACTOR SALES TOCKET TYPE CONTRACTOR SALES	WELL/PROJECT NO.	es, Inc.
P.M.	MAM	NITY, and	d agrees to ch include,													ACCT DF	2	5		LEASE	
-68/	P.O. NESS CIT	SWIFT SE	REMIT P	Drayage	Service Charge	Flocele	2	7	(>)	(ement	Contralizers	D-Ai'e	Mudel	Pamp C	MILEAGE #/06		5h"	of many		nuser	
/85-/98-2300	P.O. BOX 466 NESS CITY, KS 67560	SWIFT SERVICES, INC	REMIT PAYMENT TO:		Rase Cont.		(emont	Float Shor w	BUN Plus & Ba	Baskete	2005		45/	haver	6	DESCRIPTION	Masirs 48	JOB PURPOSE	RIG NAME/NO.	COUNTY/PARISH	
					7.	1/4 4/SK		w/Acto-Ri	of Basilo								climedred	1	VIA T	012	lotat.
CUSTOMER DID NOT WISH TO RESPOND	WE OPERATED THE EQUIPMENT AND PERFORMED JOB CALCULATIONS SATISFACTORILY? ARE YOU SATISFIED WITH OUR SERVICE?	MET YOUR NEEDS? OUR SERVICE WAS PERFORMED WITHOUT DELAY?	OUR EQUIPMENT PERFORMED WITHOUT BREAKDOWN?	406767	225 5/5	1/15	aas sk	11 /29	1/84	3 004	5	250	SZOJA	/ reg	SSMI	QTY. U/M	7	WELL TEXMIT NO.	_	_	
VISH TO RESPOND	₹VICE?		טהכוטהט			18		4 5/2/x	a 5/2/2	5/21. N	5/2/2	2/	_	1557 Ft		M QTY. UM			2		
	TAX Mnj. Wel	1	PAGE TOTAL	DIS-	0	125	14/20	310 00	23500	290 00	95/00	32 00	17,5	1250105	300	PRICE			WEIL LOCATION	1207	DATE OV
1900			7986 7	6067		7/2	33625	3/0/8/	235 20	870 00	975-60	64 00	3750	125010	220 0	AMOUNT					OWNER

SWIET OPERATOR

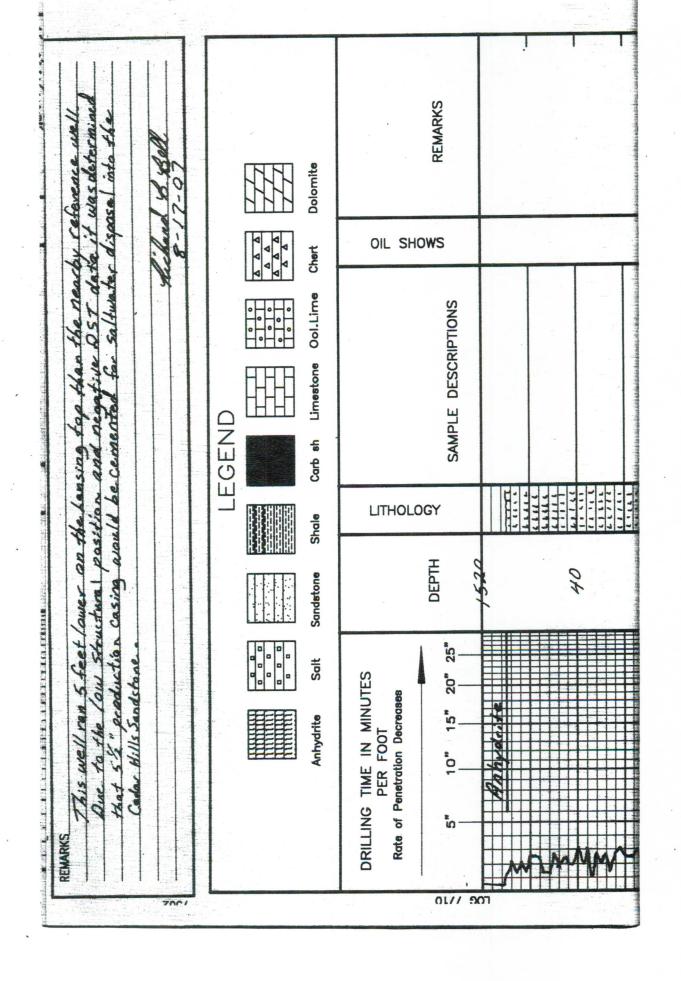
CUSTOMER ACCEPTANCE OF MATERIALS AND SERVICES The customer hereby acknowledges receipt of the materials and services listed on this ticket.

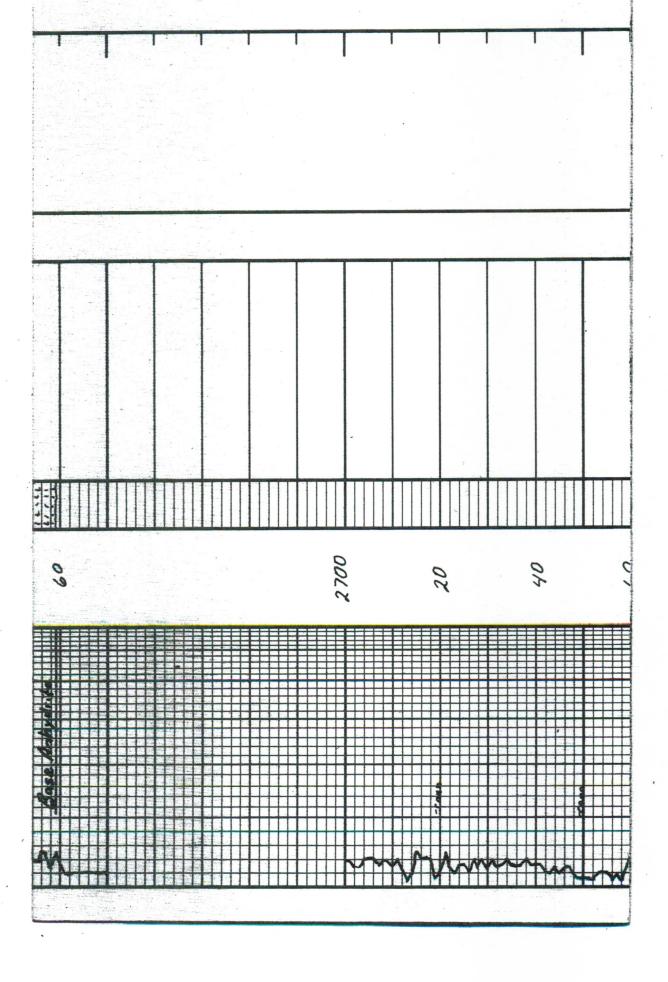
APPROVAL

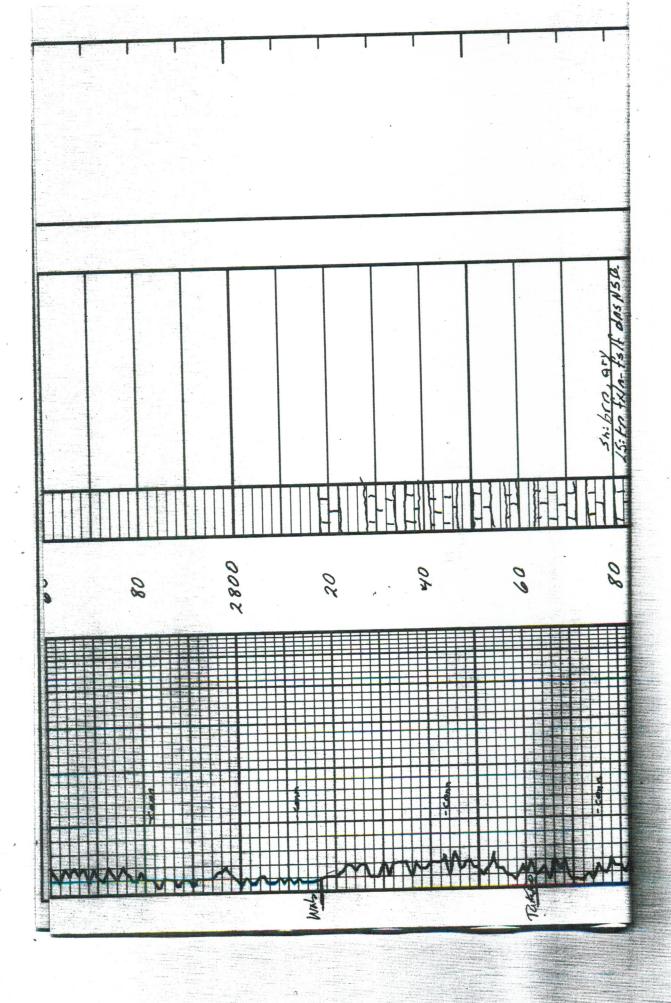
Thank Yo

SWIFT Services, Inc. **JOB LOG** CUSTOMER WELL NO. Baird Dil Co 2-26 PRESSURE (PSI)
UBING CASING PUMPS VOLUME (BBL) (GAL) RATE (BPM) 7D-3504 DESCRIPTION OF OPERATION AND MATERIALS 0215 0300 Fasert About Shic ou bottom battle in 15 Collar - Rowert Baskots 0340 tok on loc - Hookup to cir 0355 coup - Set up Trks 0405 3 0425 12 MIXING 135 SKS SMD cut @11.2 80 Mixing 75 SKS SMD cut @ 14# 0500 0510 Hinas - Release the 0575 0525 37 Release press - Held. cut in cellar sul 0530 Db Complet

MPANY Baird O	il Comp	any, 11	<u></u>		ELEV	ATION	
ASE Hansen	#2-2	6		KB			
IELD Wildcat		2 %					
		201-	,	DF_	201	7	
OCATION 360'F				GL_	201	4'	
C 26 TWS	SP_75	RGE_	20 W	Depth	s Me	asured	From
OUNTY Rooks						illing	
	and the same of				CA	SING	
ONTRACTOR WW	Drillin	g Rig =	#4	Surfac	e 85	70	209
PUD 8-10-07	COMP	8-16-	07	Produc	tion_	5/2"	
						RIC LO	
AMPLES SAVED FR	ROM_29	00_TO	KID	Super	rior W	let l ser	vices
		ODC AND	CTDUCTUD	AL DOCLT	IAN		
FORM	MATTON II		STRUCTURA	1 1		1	6
RMATION	SAMPLE	E. LOG	DATUM 109	A	В	С	B
0 1 1 1	,	1203	14101	+1122			
Anhydrite Base Anhydrite	1525	1523	1496	+477			
USE MINYDYITE	1331	1 150	165				
					-		1
	2990	2990	-971	-965			-
opeka Veebner	2990 3191	2990 3/9/	-971 -1172	-1167			
opeka Veebner Toronto	3191	3/9/	-971 -1172 -1194	-1167			
opeka Veebner Toronto Lansing	3191 3213 3229	3/9/ 32/3 3229	-1172 -1194 -1210	-//67 -//90 -/205			
opeka Veebner Oronto Lansing Sase Kansas City	3191 3213 3229 3443	3/9/ 32/3 3229 3443	-1172 -1194 -1210 -1424	-/167 -//90 -/205 -/4/6			
opeka Veebner Foronto Lansing Sase Kansas City Marmatan	3191 3213 3229 3443 3472	3/9/ 32/3 3229 3443 3472	-1172 -1194 -1210 -1424 -1453	-//67 -//90 -/205 -/4/6 -/44/			
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opeka Veebner Foronto Lansing Base Kansas City Marmatan Arbuckle	3191 3213 3229 3443 3472 3486	3/9/ 32/3 3229 3443 3472 3486	-1172 -1194 -1210 -1424 -1453 -1467	-//67 -//90 -/205 -/4/6 -/44/			
opeka Veebner Foronto Lansing Sase Kansas City Marmatan	3191 3213 3229 3443 3472	3/9/ 32/3 3229 3443 3472 3486	-1172 -1194 -1210 -1424 -1453	-//67 -//90 -/205 -/4/6 -/44/			
opeka Veebner Foronto Lansing Rase Kansas City Marmaton Arbuckle Tota Depth	3191 3213 3229 3443 3472 3484 3504	3/9/ 32/3 3229 3443 3472 3486 3504	-// 72 -// 94 -/2/0 -/424 -/453 -/467 -/485	-//67 -//90 -/205 -/4/6 -/44/ -/454			
opeka Veebner Foronto Lansing Base Kansas City Marmatan Arbuckle	3191 3213 3229 3443 3472 3484 3504	3/9/ 32/3 3229 3443 3472 3486 3504	-// 72 -// 94 -/2/0 -/424 -/453 -/467 -/485	-//67 -//90 -/205 -/4/6 -/44/ -/454	÷/35	DO'FEL	







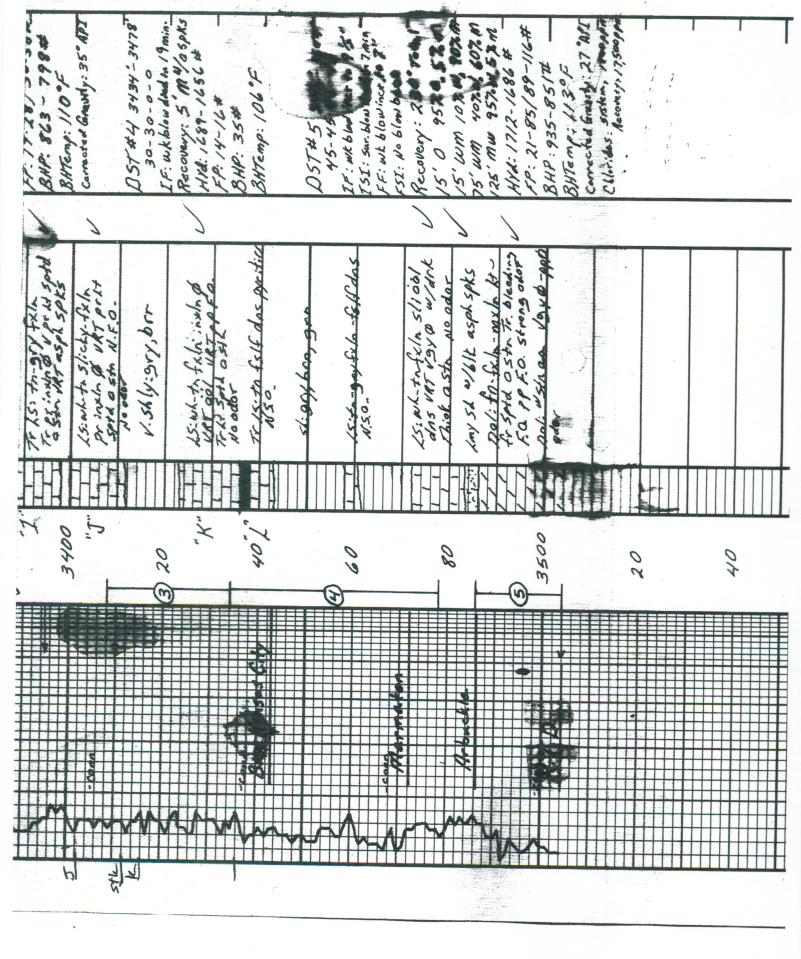
The second sec	5: 10-987 +x 10-1514 mith	shi ben, gry	1.5hy bra, gry, grn	5. tn - 3/4 fxln - 45/4 dns. N3 d. fxln - 45/4 51. 600, 30%, 300 (5: 40 - 90%, 45/6 - 42/6 6: 20. 46/6
			08	3000
	334		**************************************	人以外人

750	Est inches friat NSO.	15-th-gryfish 1519 metld	shibm gry	15:30-del das mila	5h: 600, 90y- dek gry	Frink 1856, proste	15-to-gry 15/4 dns NS.O.	Ti pycite	M. samole Lo and as	The state of the state of the	The SS. Cons. Clr-ang	55.90% V for gar. CO15. 1708	Poor Enmole door for	Rig repair	15:40-90y fxln-13/1 fsl
			Oh.		09			08				3/00			
語 医胃 经															

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							Roard 3282.87 -		Trilobite Testing	DST#1 3255-3277
15:42-917 3210 -310 1311 15:00 1001-10-00-1001	in sing Namek stringy	Dal: slassy flooded eryshils in alythick & / A & Stor (Trace)	15.th-37 86.51: f3/fdns		Sh: Blk Carb 15:tn-gryfsH mtld dns	15: Wh-to 51: Cky falo	12 to Patroist fruit orth	Doloth take inthe Outh	2001: felh-mx ln inxln 6-	fr. ador
						30		,H, O.K		一 00 上
				W CO			8			

			Shly bongory	CF. We blow may
			Tr. 15 str file ool "Mainted o show Tr pp F.a. (poor Samples)	Hyde: 1586-1554# Hyde: 1586-1554# EP. 13-15/16-18#
al			1 - 1	
			1,51:001 ans	7
W		80	KS: Whath- Ktgry falndus	DST# 2 3292-3370 30-30-30-30 V TF: 8.0.8. in 512 min
a			Dol: when to he slicky	41
3			KS: WAS SHICK -TKIN	115 WM SPAN 1276 625 MW 9070 1276 HYd: 1582 - 15674
			STATE OF STATES	BHP: 878-856#
Pr.		4-1-1	Sty when y	Chlorides: System: 1,200pp
			155 gry fall mild das	DST#3 3408, 3484' NS-45-46
*			15: white ory Sticky fich still a stiffs to inche of	Ablow.
8/4	80 WW		(pr samples bro, gry)	35 SI: MO 75.0, 38.7 39' CC 17 1020, 9020 (10'6.1.P.) HYd: 1625-1637#





Prepared For: Baird Oil

PO Box 428 Logan KS 67646

ATTN: Rich Bell

26 7 20W Rooks KS

Hansen #2-26

Start Date:

2007.08.14 @ 03:18:10

End Date:

2007.08.14 @ 08:26:19

Job Ticket #: 28934

DST#: 1

Trilobite Testing, Inc

PO Box 362 Hays, KS 67601

ph: 785-625-4778 fax: 785-625-5620



Baird Oil

Hansen #2-26

PO Box 428

26 7 20W Rooks KS

Logan KS 67646

Job Ticket: 28934

DST#:1

ATTN: Rich Bell

Test Start: 2007.08.14 @ 03:18:10

GENERAL INFORMATION:

Formation:

LKC "C"

Deviated:

Interval:

No

Whipstock:

ft (KB)

Test Type: Conventional Bottom Hole

Tester:

Brian Fairbank

Time Tool Opened: 05:12:20 Time Test Ended: 08:26:19

3255.00 ft (KB) To 3277.00 ft (KB) (TVD)

Unit No:

Reference Bevations:

2019.00 ft (KB) 2015.00 ft (CF)

Total Depth:

3277.00 ft (KB) (TVD)

Hole Diameter:

7.88 inches Hole Condition:

KB to GR/CF:

4.00 ft

Serial #: 8018 Press@RunDepth: Inside

17.91 psig @

3259.01 ft (KB)

2007.08.14

Capacity:

7000.00 psig

Start Date: Start Time: 2007.08.14 03:18:10

End Date: End Time:

08:26:19

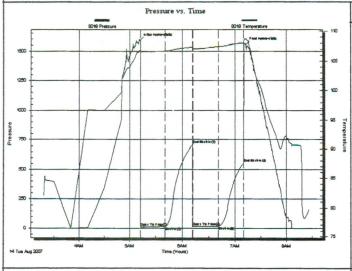
Last Calib.: Time On Btm: 2007.08.14

Time Off Btm:

2007.08.14 @ 05:11:50 2007.08.14 @ 07:12:20

TEST COMMENT: IFP 1/4 " blow died 20 min.

ISI No blow back FFP No blow FSI No blow back



PRESSURE SUMMARY

Time	Pressure	Temp	Annotation
(Min.)	(psig)	(deg F)	
0	1585.44	106.91	Initial Hydro-static
1	11.58	106.40	Open To Flow (1)
29	14.64	106.74	Shut-In(1)
60	709.40	107.38	End Shut-In(1)
61	16.37	106.98	Open To Flow (2)
90	17.91	107.47	Shut-In(2)
118	557.84	108.09	End Shut-In(2)
121	1553.86	108.71	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
10.00	Mw/O spts 100%M	0.05

Gas Rates

	Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)
_			



TOOL DIAGRAM

Baird Oil

PO Box 428 Logan KS 67646

ATTN: Rich Bell

Hansen #2-26

26 7 20W Rooks KS

Job Ticket: 28934

DST#:1

Test Start: 2007.08.14 @ 03:18:10

Tool Information

Drill Pipe: Heavy Wt. Pipe: Length: Drill Collar:

Length:

Length: 3123.00 ft Diameter:

0.00 ft Diameter: 123.00 ft Diameter:

3.80 inches Volume: 0.00 inches Volume: 2.25 inches Volume: Total Volume:

0.00 bbl 0.60 bbl 44.41 bbl

43.81 bbl

Tool Weight: Weight set on Packer: 25000.00 lb

2500.00 lb

Weight to Pull Loose: 50000.00 lb Tool Chased 0.00 ft

String Weight: Initial 42000.00 lb Final 44000.00 lb

Drill Pipe Above KB: Depth to Top Packer:

11.00 ft 3255.00 ft

Depth to Bottom Packer:

Interval between Packers: 22.02 ft Tool Length:

Number of Packers:

42.02 ft Diameter:

6.75 inches

Tool Comments:

Tool Description	Length (ft)	Serial No.	Position	Depth (ft)	Accum. Lengths	A CONTRACTOR OF THE CONTRACTOR
Shut In Tool	5.00			3240.00		
Hydraulic tool	5.00			3245.00		
Packer	5.00			3250.00	20.00	Bottom Of Top Packer
Packer	5.00			3255.00		
Stubb	1.00			3256.00		
Perforations	3.00			3259.00		
Recorder	0.01	8018	Inside	3259.01		
Perforations	15.00			3274.01		
Recorder	0.01	13548	Outside	3274.02		
Bullnose	3.00			3277.02	22.02	Bottom Packers & Anchor
Total Total Lange	42.02					

Total Tool Length:

42.02

Printed: 2007.08.17 @ 12:32:19 Page 3



FLUID SUMMARY

Baird Oil

Hansen #2-26

PO Box 428 Logan KS 67646

26 7 20W Rooks KS

Job Ticket: 28934

DST#:1

ATTN: Rich Bell

Test Start: 2007.08.14 @ 03:18:10

Oil API:

Mud and Cushion Information

Mud Type: Gel Chem

9.00 lb/gal

Cushion Type:

Cushion Length: Cushion Volume:

ft bbl Water Salinity:

deg API ppm

Viscosity: Water Loss:

Mud Weight:

53.00 sec/qt 6.75 in³

ohm.m

Gas Cushion Type: Gas Cushion Pressure:

psig

Resistivity: Salinity:

1200.00 ppm

Filter Cake:

inches

Recovery Information

Recovery Table

Length Description Volume ft bbl 10.00 Mw/O spts 100%M 0.049

Total Length:

10.00 ft

Total Volume:

0.049 bbl

Num Fluid Samples: 0

Num Gas Bombs:

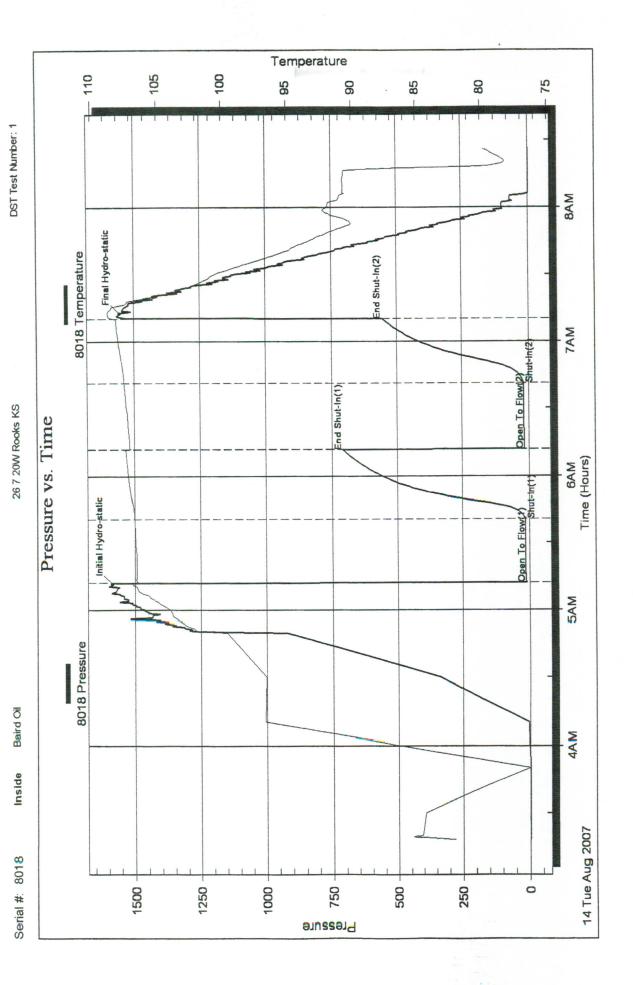
Serial #:

Laboratory Location:

Laboratory Name:

Recovery Comments:





Trillobite Testing, Inc

Ref. No: 28934



Prepared For:

Baird Oil

PO Box 428 Logan KS 67646

ATTN: Rich Bell

26 7 20W Rooks KS

Hansen #2-26

Start Date: 2007.08.14 @ 15:47:23

End Date:

2007.08.14 @ 21:28:47

Job Ticket #: 28935

DST#: 2

Trilobite Testing, Inc

PO Box 362 Hays, KS 67601

ph: 785-625-4778 fax: 785-625-5620



Baird Oil

Hansen #2-26

PO Box 428 Logan KS 67646 26 7 20W Rooks KS

Job Ticket: 28935

DST#:2

ATTN: Rich Bell

Test Start: 2007.08.14 @ 15:47:23

GENERAL INFORMATION:

Time Tool Opened: 17:35:48 Time Test Ended: 21:28:47

Formation:

LKC "E-F"

Deviated:

Interval:

No

Whipstock:

ft (KB)

Test Type: Conventional Bottom Hole

Tester:

Brian Fairbank

Unit No:

Reference Bevations:

2019.00 ft (KB)

2015.00 ft (CF)

KB to GR/CF:

4.00 ft

Total Depth: Hole Diameter:

Press@RunDepth:

Start Date:

Start Time:

3320.00 ft (KB) (TVD)

3292.00 ft (KB) To 3320.00 ft (KB) (TVD)

7.88 inches Hole Condition:

Serial #: 8018

Inside

362.28 psig @ 2007.08.14

15:47:23

3297.01 ft (KB) End Date: End Time:

2007.08.14

21:28:47

Capacity:

7000.00 psig

Last Calib .:

Time On Btm:

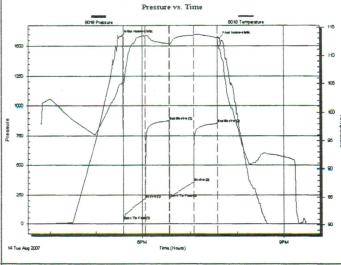
2007.08.14

Time Off Btm:

2007.08.14 @ 17:32:48 2007.08.14 @ 19:37:03

TEST COMMENT: IFP BOB 5 1/2 min.

ISI No blow back FFP BOB 5 1/2 min. FSI No blow back



PRESSURE SUMMARY

		1 1	LOCOI	L OOMINI II II
	Time	Pressure	Temp	Annotation
	(Min.)	(psig)	(deg F)	
	0	1581.74	104.91	Initial Hydro-static
	3	30.57	105.05	Open To Flow (1)
	31	218.92	113.43	Shut-In(1)
	61	878.39	112.03	End Shut-In(1)
Ten	62	225.11	111.73	Open To Flow (2)
Temperature	92	362.28	113.58	Shut-ln(2)
ure	122	856.19	113.08	End Shut-In(2)
	125	1567.35	111.12	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl	
625.00	MW 90%W 10%M	7.65	
115.00	WM 50%W 50%M	1.61	
	-		

Gas Rates

Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)	
	-		۰



TOOL DIAGRAM

Baird Oil

Hansen #2-26

PO Box 428

26 7 20W Rooks KS

Logan KS 67646

Job Ticket: 28935

DST#:2

ATTN: Rich Bell

Test Start: 2007.08.14 @ 15:47:23

Tool Information

Drill Collar:

Drill Pipe: Heavy Wt. Pipe: Length:

Length: 3154.00 ft Diameter: 0.00 ft Diameter: Length: 123.00 ft Diameter: 3.80 inches Volume: 0.00 inches Volume: 2.25 inches Volume: 0.60 bbl

44.24 bbl 0.00 bbl Total Volume: 44.84 bbl

Tool Weight: 2500.00 lb Weight set on Packer: 25000.00 lb Weight to Pull Loose: 65000.00 lb

Tool Chased

0.00 ft

Drill Pipe Above KB: Depth to Top Packer:

5.00 ft 3292.00 ft String Weight: Initial 42000.00 lb

Depth to Bottom Packer: Interval between Packers:

ft 28.02 ft

Final 46000.00 lb

Tool Length: Number of Packers: 48.02 ft

2 Diameter:

6.75 inches

Tool Comments:

Tool Description	Length (ft)	Serial No.	Position	Depth (ft)	Accum. Lengths	
Shut in Tool	5.00			3277.00		
Hydraulic tool	5.00			3282.00		
Packer	5.00			3287.00	20.00	Bottom Of Top Packer
Packer	5.00			3292.00		
Stubb	1.00			3293.00		
Perforations	4.00			3297.00		
Recorder	0.01	8018	Inside	3297.01		
Perforations	20.00			3317.01		
Recorder	0.01	13548	Outside	3317.02		
Bullnose	3.00			3320.02	28.02	Bottom Packers & Anchor
Total Tool Leng	th: 48.02	1				



FLUID SUMMARY

Baird Oil

Hansen #2-26

26 7 20W Rooks KS

PO Box 428 Logan KS 67646

Job Ticket: 28935

DST#: 2

ATTN: Rich Bell

Test Start: 2007.08.14 @ 15:47:23

Mud and Cushion Information

Mud Type: Gel Chem

Cushion Type:

Oil API:

Water Salinity:

deg API

Mud Weight:

9.00 lb/gal

Cushion Length:

ft

17000 ppm

Viscosity:

53.00 sec/qt

Cushion Volume:

bbl

Water Loss:

6.74 in³

Gas Cushion Type:

Gas Cushion Pressure:

psig

Resistivity: Salinity:

ohm.m 1200.00 ppm

Filter Cake:

inches

Recovery Information

Recovery Table

Length ft	Description	Volume bbl
625.00	MW 90%W 10%M	7.647
115.00	WM 50%W 50%M	1.613

Total Length:

740.00 ft

Total Volume:

9.260 bbl

Num Fluid Samples: 0

Num Gas Bombs: 0 Serial #:

Laboratory Name:

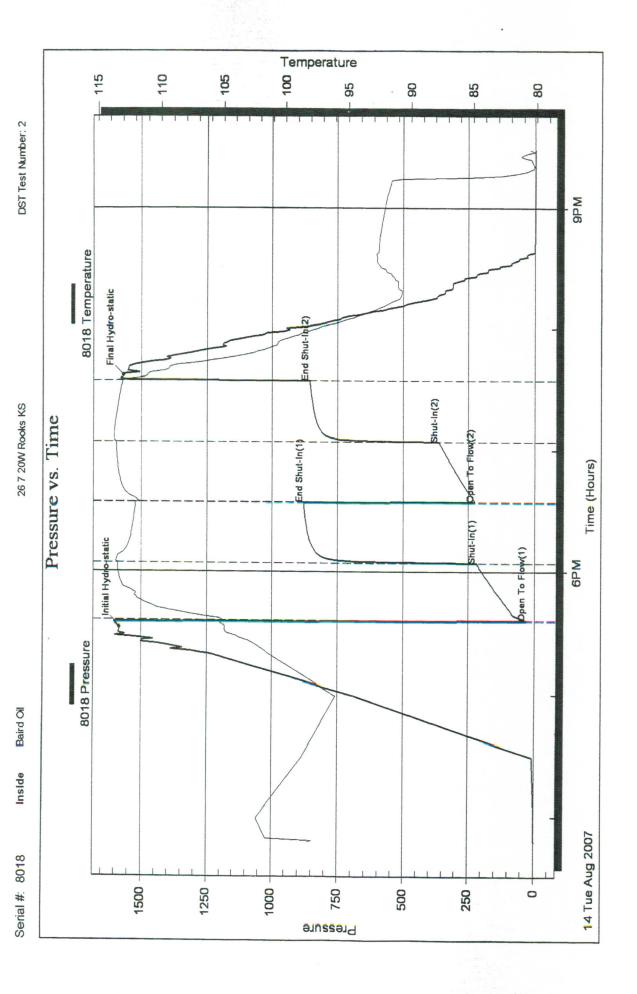
Laboratory Location:

Recovery Comments:

28935

Ref. No:

Trilobite Testing, Inc





Prepared For:

Baird Oil

PO Box 428 Logan KS 67646

ATTN: Rich Bell

26 7 20W Rooks KS

Hansen #2-26

Start Date: 2007.08.15 @ 11:27:27

End Date:

2007.08.15 @ 17:26:21

Job Ticket #: 28936

DST#: 3

Trilobite Testing, Inc

PO Box 362 Hays, KS 67601

ph: 785-625-4778 fax: 785-625-5620



Baird Oil

Hansen #2-26

PO Box 428 Logan KS 67646 26 7 20W Rooks KS

Job Ticket: 28936

DST#: 3

ATTN: Rich Bell Test Start: 2007.08.15 @ 11:27:27

GENERAL INFORMATION:

Formation:

LKC "K"

Deviated:

No Whipstock:

ft (KB)

Test Type: Conventional Bottom Hole

Tester:

Brian Fairbank

Unit No:

Reference Elevations:

2019.00 ft (KB)

2015.00 ft (CF)

KB to GR/CF:

4.00 ft

Time Tool Opened: 12:59:37 Time Test Ended: 17:26:21

Interval:

Start Date:

Start Time:

3408.00 ft (KB) To 3434.00 ft (KB) (TVD)

Total Depth:

3434.00 ft (KB) (TVD)

Hole Diameter:

7.88 inches Hole Condition:

Inside

Press@RunDepth:

Serial #: 8018

38.47 psig @

3411.01 ft (KB) End Date: End Time:

2007.08.15

Capacity: Last Calib .: 7000.00 psig

17:26:21

Time On Btm:

2007.08.15 2007.08.15 @ 12:59:22

Time Off Btm:

2007.08.15 @ 15:57:36

TEST COMMENT: IFP Weak blow throughout 1/4 " - 1 1/2 "

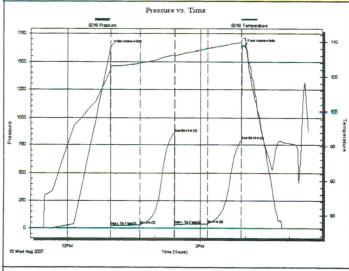
ISI No blow back

2007.08.15

11:27:27

FFP Weak blow throughout sur - 2 1/4 "

FSI No blow back



PRESSURE SUMMARY

1	Time	Pressure	Temp	Annotation	
	(Min.)	(psig)	(deg F)	711110000011	
	0	1625.21	105.86	Initial Hydro-static	
	1	18.62	106.54	Open To Flow(1)	
	40	27.79	106.97	Shut-In(1)	
	86	862.61	108.15	End Shut-In(1)	
1	87	30.36	107.85	Open To Flow (2)	
	130	38.47	109.04	Shut-In(2)	
	176	797.92	109.92	End Shut-In(2)	
	179	1637.00	110.58	Final Hydro-static	
	4.				

Recovery

Length (ft)	Description	Valume (bbl)
30.00	OCM 10%O 90%M	0.15
35.00	FREE OIL 95%O 5%M	0.17

Gas Rates

	Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)
_			

Trilobite Testing, Inc

Ref. No: 28936

Printed: 2007.08.17 @ 12:33:04 Page 2



TOOL DIAGRAM

Baird Oil

Hansen #2-26

PO Box 428 Logan KS 67646

26 7 20W Rooks KS

Job Ticket: 28936

DST#: 3

ATTN: Rich Bell

Test Start: 2007.08.15 @ 11:27:27

Tool Information

Drill Collar:

Drill Pipe: Heavy Wt. Pipe: Length:

Length: 3277.00 ft Diameter:

0.00 ft Diameter: 123.00 ft Diameter:

3.80 inches Volume: 0.00 inches Volume: 2.25 inches Volume:

Total Volume:

45.97 bbl 0.00 bbl 0.60 bbl

46.57 bbl

Tool Weight: Weight set on Packer: 25000.00 lb Weight to Pull Loose: 60000.00 lb

2500.00 lb

Tool Chased

String Weight: Initial 45000.00 lb

Final 45000.00 lb

Drill Pipe Above KB: Depth to Top Packer:

12.00 ft 3408.00 ft ft

Depth to Bottom Packer: Interval between Packers: 26.02 ft

Length:

46.02 ft

2 Diameter:

6.75 inches

Tool Comments:

Number of Packers:

Tool Length:

Tool Description	Length (ft)	Serial No.	Position	Depth (ft)	Accum. Lengths	
Shut In Tool	5.00		,	3393.00		
Hydraulic tool	5.00			3398.00		
Packer	5.00			3403.00	20.00	Bottom Of Top Packer
Packer	5.00			3408.00		
Stubb	1.00			3409.00		
Perforations	2.00			3411.00		
Recorder	0.01	8018	Inside	3411.01		
Perforations	20.00			3431.01		
Recorder	0.01	13548	Outside	3431.02		
Bullnose	3.00			3434.02	26.02	Bottom Packers & Anchor
Tota	I Tool Length: 46.02					



FLUID SUMMARY

35 deg API

ppm

Baird Oil

Hansen #2-26

PO Box 428 Logan KS 67646 26 7 20W Rooks KS

Job Ticket: 28936

DST#: 3

ATTN: Rich Bell

Test Start: 2007.08.15 @ 11:27:27

Oil API:

Water Salinity:

Mud and Cushion Information

Mud Type: Gel Chem Mud Weight:

Viscosity:

Water Loss:

9.00 lb/gal

52.00 sec/qt

6.75 in³

Resistivity: Salinity: 1700.00 ppm Filter Cake:

ohm.m

inches

Cushion Type:

Cushion Length:

Cushion Volume:

Gas Cushion Type:

Gas Cushion Pressure:

psig

ft

bbl

Recovery Information

Recovery Table

Length ft	Description	Volume bbl
30.00	OCM 10%O 90%M	0.148
35.00	FREE OIL 95%O 5%M	0.172

Total Length:

65.00 ft

Total Volume:

0.320 bbl

while the mit

Num Fluid Samples: 0 Laboratory Name:

Num Gas Bombs:

Laboratory Location:

Serial #:

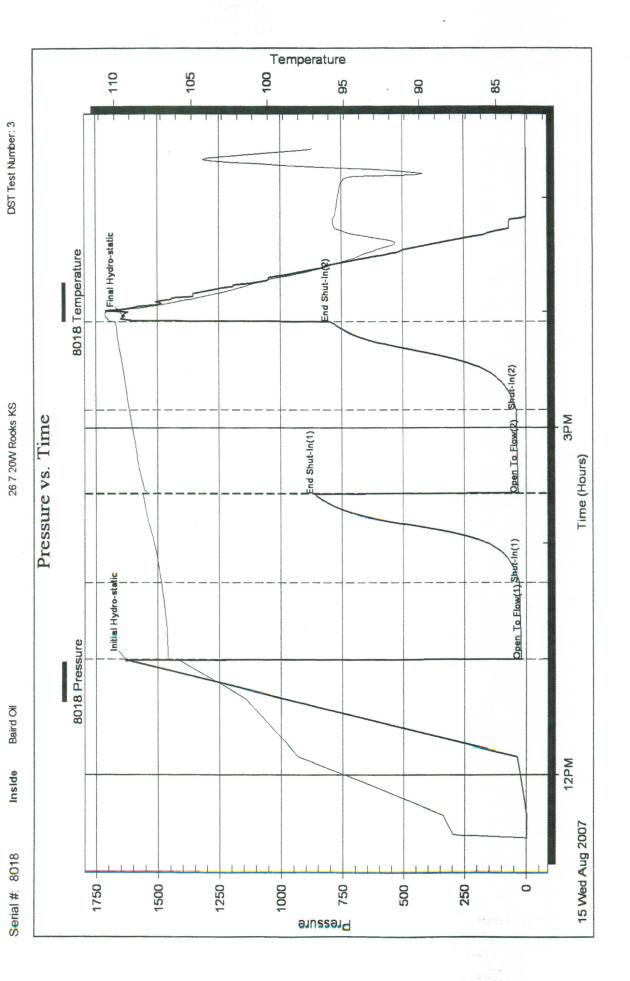
Recovery Comments: 30' GIP

Trilobite Testing, Inc.

Ref. No: 28936

Printed: 2007.08.17 @ 12:33:05 Page 4







Prepared For:

Baird Oil

PO Box 428 Logan KS 67646

ATTN: Rich Bell

26 7 20W Rooks KS

Hansen #2-26

Start Date:

2007.08.16 @ 00:42:47

End Date:

2007.08.16 @ 05:00:56

Job Ticket #: 28937

DST#: 4

Trilobite Testing, Inc

PO Box 362 Hays, KS 67601

ph: 785-625-4778 fax: 785-625-5620



Baird Oil

Hansen #2-26

PO Box 428 Logan KS 67646

26 7 20W Rooks KS

ATTN: Rich Bell

Job Ticket: 28937 DST#:4

Test Start: 2007.08.16 @ 00:42:47

GENERAL INFORMATION:

Time Tool Opened: 02:24:27

Time Test Ended: 05:00:56

Formation:

Marmaton

Deviated:

Interval:

Start Date:

Start Time:

Whipstock:

ft (KB)

Test Type: Conventional Bottom Hole

Tester:

Brian Fairbank

Unit No:

41

Reference Bevations:

2019.00 ft (KB)

2015.00 ft (CF)

Total Depth: Hole Diameter: 3478.00 ft (KB) (TVD)

7.88 inches Hole Condition:

3434.00 ft (KB) To 3478.00 ft (KB) (TVD)

KB to GR/CF:

4.00 ft

Serial #: 8018

Inside

Press@RunDepth:

15.67 psig @ 2007.08.16 00:42:47

3438.01 ft (KB) End Date:

End Time:

2007.08.16

05:00:56

Capacity:

7000.00 psig

Last Calib.:

Time On Btm:

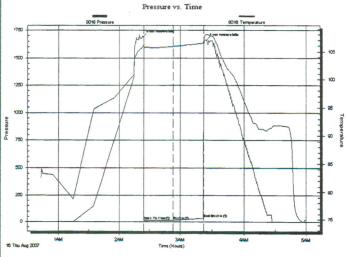
2007.08.16 2007.08.16 @ 02:23:27

Time Off Btm:

2007.08.16 @ 03:24:27

TEST COMMENT: IFP 1/4 " blow died 19 min.

ISI No blow back TIME 30 30



PRESSURE SUMMARY

		PI	KESSUR	E SUMMARY	
	Time	Pressure	Temp	Annotation	
	(Min.)	(psig)	(deg F)		
	0	1689.31	106.02	Initial Hydro-static	
	1	13.88	105.70	Open To Flow (1)	
	30	15.67	105.90	Shut-In(1)	
	59	34.61	106.47	End Shut-In(1)	
Temperature	61	1655.69	107.99	Final Hydro-static	
rature					
		71			

Recovery

Length (ft)	Description	Volume (bbl)	
5.00	Mw/O spts 100%M	0.02	
		-	

Gas Rates

Choke (inches) Pressure (psig) Gas Rate (Mcf/d)



TOOL DIAGRAM

Baird Oil

Hansen #2-26

PO Box 428 Logan KS 67646

Job Ticket: 28937

26 7 20W Rooks KS

DST#: 4

ATTN: Rich Bell

Test Start: 2007.08.16 @ 00:42:47

Tool Information

Drill Pipe: Heavy Wt. Pipe: Length:

Drill Collar:

Length: 3311.00 ft Diameter: Length:

0.00 ft Diameter: 123.00 ft Diameter:

Diameter:

3.80 inches Volume: 0.00 inches Volume: 2.25 inches Volume:

46.44 bbl 0.00 bbl 0.60 bbl Tool Weight: Weight set on Packer: 25000.00 lb Weight to Pull Loose: 60000.00 lb

2500.00 lb

0.00 ft

Drill Pipe Above KB: Depth to Top Packer:

20.00 ft 3434.00 ft Total Volume: 47.04 bbl Tool Chased

Depth to Bottom Packer:

String Weight: Initial 45000.00 lb Final 45000.00 lb

Interval between Packers: 44.02 ft Tool Length:

64.02 ft 2

6.75 inches

Number of Packers: Tool Comments:

Tool Description	Length (ft)	Serial No.	Position	Depth (ft)	Accum. Lengths	
Shut in Tool	5.00			3419.00		
Hydraulic tool	5.00			3424.00		
Packer	5.00			3429.00	20.00	Bottom Of Top Packer
Packer	5.00			3434.00		
Stubb	1.00			3435.00		
Perforations	2.00			3437.00		
Change Over Sub	1.00			3438.00		
Recorder	0.01	8018	Inside	3438.01		
Blank Spacing	31.00			3469.01		
Change Over Sub	1.00			3470.01		
Perforations	5.00			3475.01		
Recorder	0.01	13548	Outside	3475.02		
Bullnose	3.00			3478.02	44.02	Bottom Packers & Anchor

Total Tool Length:

64.02

Ref. No: 28937

Printed: 2007.08.17 @ 12:33:32 Page 3



FLUID SUMMARY

deg API

ppm

Baird Oil

Hansen #2-26

PO Box 428 Logan KS 67646 26 7 20W Rooks KS

Job Ticket: 28937

DST#:4

ATTN: Rich Bell

Test Start: 2007.08.16 @ 00:42:47

Oil API:

Water Salinity:

Printed: 2007.08.17 @ 12:33:32 Page 4

Mud and Cushion Information

Mud Weight:

Mud Type: Gel Chem

9.00 lb/gal

Viscosity: Water Loss: 7.18 in³

Resistivity: Salinity: Filter Cake:

ohm.m 1900.00 ppm

52.00 sec/qt

inches

Cushion Type:

Cushion Length:

Cushion Volume:

Gas Cushion Type:

Gas Cushion Pressure:

bbl

ft

psig

Recovery Information

Recovery Table

Length ft	Description	Volume bbl	
5.00	Mw/O spts 100%M	0.025	

Total Length:

5.00 ft

Total Volume:

0.025 bbl

THE NET THE

Num Fluid Samples: 0

Laboratory Name:

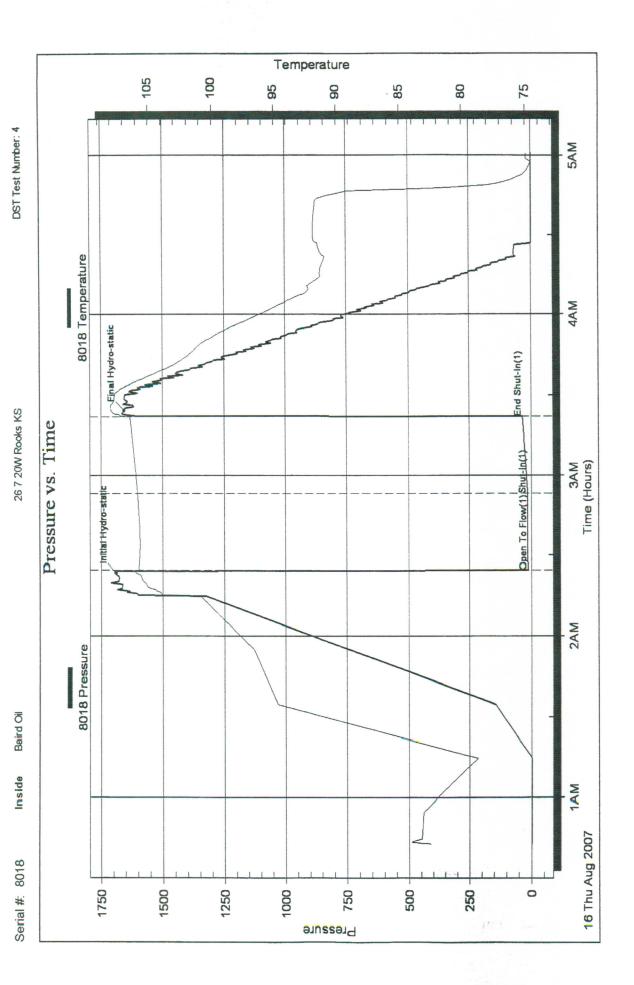
Laboratory Location:

Ref. No: 28937

Num Gas Bombs:

Serial #:







Prepared For: Baird Oil

PO Box 428 Logan KS 67646

ATTN: Rich Bell

26 7 20W Rooks KS

Hansen #2-26

Start Date: 2007.08.16 @ 10:55:51

End Date: 2007.08.16 @ 17:25:15

Job Ticket #: 28938 DST #: 5

Trilobite Testing, Inc

PO Box 362 Hays, KS 67601

ph: 785-625-4778 fax: 785-625-5620



Baird Oil

Hansen #2-26

PO Box 428 Logan KS 67646

26 7 20W Rooks KS

Job Ticket: 28938

DST#:5

ATTN: Rich Bell

Test Start: 2007.08.16 @ 10:55:51

GENERAL INFORMATION:

Formation:

Arbuckle

Deviated:

No

Whipstock:

ft (KB)

Test Type: Conventional Bottom Hole

Tester:

Brian Fairbank

Unit No:

Reference Bevations:

2019.00 ft (KB) 2015.00 ft (CF)

KB to GR/CF:

4.00 ft

Interval: Total Depth: 3486.00 ft (KB) To 3504.00 ft (KB) (TVD)

Hole Diameter:

Time Tool Opened: 12:30:01

Time Test Ended: 17:25:15

3504.00 ft (KB) (TVD)

7.88 inches Hole Condition:

Serial #: 8018 Press@RunDepth: Inside

115.81 psig @

3491.01 ft (KB)

End Date:

2007.08.16

Capacity:

7000.00 psig

Start Date: Start Time: 2007.08.16 10:55:51

End Time:

17:25:15

THE THE

Last Calib .:

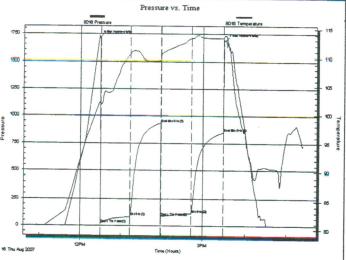
2007.08.16

Time On Btm: 2007.08.16 @ 12:28:31 Time Off Btm: 2007.08.16 @ 15:32:15

TEST COMMENT: IFP Weak to strong blow 1/2 " - 9 1/2 "

ISI Sur blow back died 7 min. FFP Weak to good blow sur - 7 "

FSI No blow back



	PRESSURE SUMMARY						
5	Time	Pressure	Temp	Annotation			
	(Min.)	(psig)	(deg F)				
)	0	1711.96	102.11	Initial Hydro-static			
	2	21.40	101.69	Open To Flow (1)			
5	46	85.19	110.54	Shut-In(1)			
	90	935.38	109.57	End Shut-In(1)			
Tem	91	88.85	109.67	Open To Flow (2)			
Temperature	135	115.81	113.35	Shut-In(2)			
ē	181	851.22	113.42	End Shut-In(2)			
	184	1685.64	113.80	Final Hydro-static			
- 1							

Recovery

Length (ft)	Description	Volume (bbl)
125.00	MW 95%W 5%M	0.63
15.00	WM 10%W 90%W	0.21
75.00	WM 40%W 60%M	1.05
15.00	FREE OIL 95%O 5%M	0.21

Gas Rates

Choke (inches) Pressure (psig) Gas Rate (Mcf/d)

Trilobite Testing, Inc

Ref. No: 28938

Printed: 2007.08.17 @ 12:34:00 Page 2



TOOL DIAGRAM

Baird Oil

Hansen #2-26

PO Box 428

26 7 20W Rooks KS

Logan KS 67646

Job Ticket: 28938

DST#:5

ATTN: Rich Bell

Test Start: 2007.08.16 @ 10:55:51

Tool Information

Drill Pipe: Heavy Wt. Pipe: Length:

Drill Collar:

Length: 3372.00 ft Diameter: Length:

0.00 ft Diameter: 123.00 ft Diameter:

Diameter:

3.80 inches Volume: 0.00 inches Volume: 2.25 inches Volume: Total Volume:

47.30 bbl 0.00 bbl 0.60 bbl 47.90 bbl Tool Weight: Weight set on Packer: 25000.00 lb

2500.00 lb

Weight to Pull Loose: 65000.00 lb Tool Chased

0.00 ft

String Weight: Initial 45000.00 lb

Final 46000.00 lb

Interval between Packers: Tool Length: Number of Packers:

Drill Pipe Above KB:

Depth to Top Packer:

Depth to Bottom Packer:

18.02 ft

29.00 ft

3486.00 ft

38.02 ft 2

ft

6.75 inches

Tool Comments:

Tool Descripti	ion I	Length (ft)	Serial No.	Position	Depth (ft)	Accum. Lengths	
Shut In Tool		5.00			3471.00		
Hydraulic tool		5.00			3476.00		
Packer		5.00			3481.00	20.00	Bottom Of Top Packer
Packer		5.00			3486.00		
Stubb		1.00			3487.00		
Perforations		4.00			3491.00		
Recorder		0.01	8018	Inside	3491.01		
Perforations		10.00			3501.01		
Recorder		0.01	13548	Outside	3501.02		
Bullnose		3.00			3504.02	18.02	Bottom Packers & Anchor
	Total Tool Length:	38.02					



FLUID SUMMARY

27 deg API

17500 ppm

Baird Oil

Hansen #2-26

PO Box 428 Logan KS 67646

26 7 20W Rooks KS

Job Ticket: 28938

DST#:5

ATTN: Rich Bell

Test Start: 2007.08.16 @ 10:55:51

Oil API:

Water Salinity:

Mud and Cushion Information

Mud Type: Gel Chem

Mud Weight:

9.00 lb/gal

Viscosity:

52.00 sec/qt 7.20 in³

Water Loss: Resistivity:

ohm.m

Salinity: Filter Cake: 1900.00 ppm inches

Cushion Type:

Cushion Length:

Cushion Volume:

Gas Cushion Type:

Gas Cushion Pressure:

ft

bbl

psig

Recovery Information

Recovery Table

Length ft	Description	Volume bbl
125.00	MW 95%W 5%M	0.633
15.00	WM 10%W 90%W	0.210
75.00	WM 40%W 60%M	1.052
15.00	FREE OIL 95%O 5%M	0.210

Total Length:

230.00 ft

Total Volume:

2.105 bbl

1 1645 11 1666 1

Num Fluid Samples: 0

Num Gas Bombs:

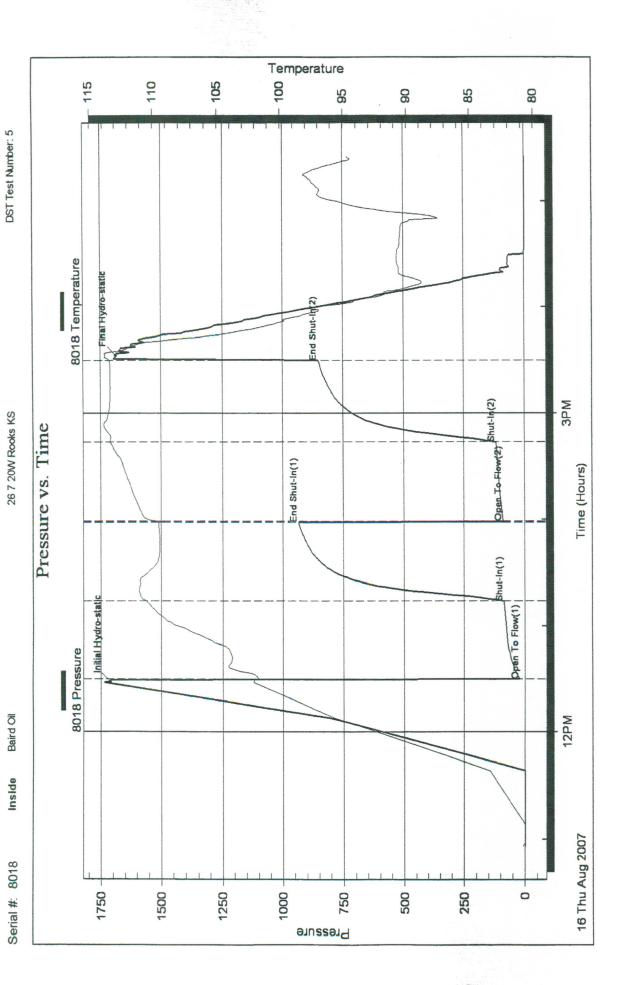
Laboratory Location:

Laboratory Name: Recovery Comments: Serial #:

Trilobite Testing, Inc

Ref. No: 28938

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Trilobite Testing, hc

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Conservation Division Finney State Office Building 130 S. Market, Rm. 2078 Wichita, KS 67202-3802



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Sam Brownback, Governor

Mark Sievers, Chairman Thomas E. Wright, Commissioner Shari Feist Albrecht, Commissioner

March 15, 2013

Jim R. Baird Baird Oil Company LLC 113 W MAIN PO BOX 428 LOGAN, KS 67646

Re: ACO-1 API 15-163-23631-00-00 HANSEN 2-26 NE/4 Sec.26-07S-20W Rooks County, Kansas

Dear Jim R. Baird:

K.A.R. 82-3-107 provides for all completion information to be filed within 120 days of the spud date. Subsection(e)(2) of that regulation states "All rights to confidentiality shall be lost if the filings are not timely."

The above referenced well was spudded on 8/10/2007 and the ACO-1 was received on March 14, 2013 (not within the 120 days timely requirement).

Therefore, your request for confidential treatment of data contained within the ACO-1 filing cannot be granted at this time.

If you should have any questions, please do not hesitate to contact me at (316)337-6200.

Sincerely,

Production Department