KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

ORIO	Form ACO-1 June 2009 Form Must Be Typed
ASE ASE	Form Must Be Typed Form must be Signed I blanks must be Filled

OPERATOR: License #5210	API No. 15 - 055-22082-00-00
Name: Lebsack Oil Production, Inc.	Spot Description:
Address 1: _Box 354, Chase KS 67524	
Address 2: PO Box 489	1,650 Feet from ☐ North / ☑ South Line of Section
City: Hays State: KS Zip: 67601 +	2,310 Feet from 🗹 East / 🗌 West Line of Section
Contact Person: Wayne Lebsack	Footages Calculated from Nearest Outside Section Corner:
Phone: (620) 938-2396	NE □NW ☑ SE □SW
CONTRACTOR: License #_ 5142	County: Finney
Name: Sterling Drilling Co.	Lease Name: Garden City Company Well #: 7-18
Wellsite Geologist: Wayne Lebsack	Field Name: Damme
Purchaser: Plains Marketing	Producing Formation: Morrow
	Elevation: Ground: 2897' Kelly Bushing: 2910'
Designate Type of Completion:	Total Depth: 4820' Plug Back Total Depth: 4761'
New Well Re-Entry Workover	Amount of Surface Pipe Set and Cemented at: 443 Feet
✓ Oil Wsw SwD Slow	
Gas D&A ENHR SIGW	Multiple Stage Cementing Collar Used? ✓ Yes No If yes, show depth set: 2199 Feet
GSW GSW Temp. Abd.	
☐ CM (Coal Bed Methane) ☐ Cathodic ☐ Other (Core, Expl., etc.):	If Alternate II completion, cement circulated from: 2199
If Workover/Re-entry: Old Well Info as follows:	feet depth to: Surface w/ 655 sx cmt.
Operator:	
	Drilling Fluid Management Plan
Well Name:	(Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth:	Chloride content: N/A ppm Fluid volume: 220 bbls
☐ Deepening ☐ Re-perf. ☐ Conv. to ENHR ☐ Conv. to SWD ☐ Conv. to GSW	Dewatering method used: Skimmed free water off of reserve pit
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name: Lebsack Oil Production, Inc.
Dual Completion Permit #:	Lease Name: Bidwell SWD License #: 5210
SWD Permit #:	Quarter SW Sec. 13 Twp. 23 S. R. 34 East West
☐ ENHR Permit #:	County: Finney Permit #: D26490 RECEIVED
September 2, 2014/0 September 10, 2014/0 October 29, 2014/0	SEP 2 9 2011
Spud Date or Date Reached TD Completion Date or	JLI 2 3 2011
Recompletion Date Recompletion Date	KCC WICHITA
of side two of this form will be held confidential for a period of 12 months if rec	onversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information quested in writing and submitted with the form (see rule 82-3-107 for confidence) report shall be attached with this form. ALL CEMENTING TICKETS MUST
AFFIDANT	KCC Office Use ONLY
AFFIDAVIT I am the affiant and I hereby certify that all requirements of the statutes, rules and	regu-
lations promulgated to regulate the oil and gas industry have been fully complied	d with
and the statements herein are complete and correct to the best of my knowledge	ge Confidential Release Date:
Signature: Wanger Clebrack	Wireline Log Received
- 3	Geologist Report Received
Title: President Date: 09/28/2011	ALT I VII Approved by: Date: 9 30 11
•	I

Operator Name: Le	bsack Oil Production	on, Inc.	Lease Name:	Garden City	Company	Well #:7-	18
	2s. R. <u>33</u>		County: Finn		•		
time tool open and cl recovery, and flow ra	osed, flowing and shut-	base of formations pen- in pressures, whether sl t, along with final chart(s well site report.	nut-in pressure rea	ched static level	hydrostatic pres	ssures, bottom	hole temperature, fluid
Drill Stem Tests Take		✓ Yes No	✓ L	og Formatio	n (Top), Depth a	and Datum	Sample
Samples Sent to Geo	•	☐ Yes 🗸 No	Nan			Top 3847	Datum -937
Cores Taken	,	Yes No	Lansi	· ·		4349	-1439
Electric Log Run Electric Log Submitte	ed Electronically	✓ Yes No✓ Yes No	Morro			4654	-1744
(If no, Submit Cop			Missis	ssippi		4718	-1808
List All E. Logs Run:							and the second of the second o
		CASING Report all strings set-c	_		ion, 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
Surface		8 5/8"	23	443	Common	275	10% Salt 5% Gel.
Production		5 1/2"	14	4810	ASC	210	10% Salt
			DV Tool @	2199'	ALW	445	2% Gel.
		ADDITIONAL	CEMENTING / SQ	JEEZE RECORD			
Purpose: —— Perforate —— Protect Casing —— Plug Back TD —— Plug Off Zone	Depth Top Bottom	Type of Cement	# Sacks Used		Type and	Percent Additives	
Shots Per Foot		N RECORD - Bridge Plugs ootage of Each Interval Perf			cture, Shot, Ceme mount and Kind of M		rd Depth
3	4706' - 4717'	taine titue administration and the second and the s	1 : :	500 gal. 10%	6 HCL. MCA		4706 - 4717
				Fractured with	10,000 sand an	nd 422 Gelled K	CL Water
TUBING RECORD:	Size: 2 1/2"	Set At: 4740	Packer At:	Liner Run:	Yes V N	ō :	
Date of First, Resumed October 15, 2010	Production, SWD or ENH	R. Producing Meth	j.	Gas Lift 🔲 C	Other (Explain)		
Estimated Production Per 24 Hours		bls. Gas	Mcf Wat		bls. 8 [,]	Gas-Oil Ratio	Gravity
DISPOSITI	ON OF GAS:		ETHOD OF COMPLI	_		PRODUCTI	ON INTERVAL:
Vented Sold	d Used on Lease	Other (Specify)	Perf. Dually (Submit		mmingled mit ACO-4)		RECEIVE

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

SEP 2 9 2011

ALLIED CEMENTING CO., LLC. 038996

EMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665		DAH PAKS				
ATE 18 23 33 W	LLED OUT	ON LOCATION	w.com	JOB FINISH		
30 rd + 10dy	L Ba	Now	COUNTY	STATE		
)LD OP NEW (Direle one) PLOS 174 W	w'n					
JED OR HEAT PRICE (MC)	20 (19		_			
CONTRACTOR Sterling +5	OWNER					
CYPE OF JOB SUNCE	CEMENT					
ASING SIZE 85/8 DEPTH 448		DERED 27	5 sks 10.	in 3 Spece		
CASING SIZE 8518 DEPTH 448 TUBING SIZE DEPTH	2 90 ce					
DRILL PIPE DEPTH						
TOOL DEPTH			. 45	75		
PRES. MAX MINIMUM	COMMON_	ユフ ろ	<u> </u>	4248		
MEAS. LINE SHOE JOINT	POZMIX		_@			
CEMENT LEFT IN CSG. 15	GEL	5_	_@ <u>20 °</u>	104 00		
PERFS.	CHLORIDE_	10	@ <u>28 a</u> &	583		
DISPLACEMENT 27	ASC		@ @			
EQUIPMENT						
PUMPTRUCK CEMENTER F-224			@			
# 423 HELPER Lukone		, , , , , , , , , , , , , , , , , , ,	@			
BULK TRUCK						
# 3014 DRIVER Brandon			@			
BULK TRUCK			_@uc_			
# DRIVER	HANDLING			696		
	MILEAGE _	110 45K4	m.l.e	1450		
REMARKS:	!		TOTAL	7080.75		
Comest did cirulate	1					
<u> </u>	1					
Approx 7 BBhs		SERV	ICE			
Approx 7 BBhs						
	DEPTH OF J	ОВ		443		
Plug down Q 4130Am	PUMPTRUC	OB CK CHARGE		1018		
	PUMPTRUC EXTRA FOO	OBCK CHARGE OTAGE\^3_	@ , * 9	- 00		
Plus down @ 4130Am	PUMPTRUC EXTRA FOO MILEAGE	OBCK CHARGE OTAGE\U3_	@r * 9 @ 7 * 9	- 00		
	PUMPTRUC EXTRA FOO	OBCK CHARGE OTAGE\U3_	@# \$ 9 @ 7 <i>9</i> 9 @	- 00		
Plus down @ 4130Am	PUMPTRUC EXTRA FOO MILEAGE	OBCK CHARGE OTAGE\U3_	@ r * 9 @ @	- 00		
Thanks Cozzyaciew	PUMP TRUCE EXTRA FOO MILEAGE _ MANIFOLD	OBCK CHARGE OTAGE\U3_	@# \$ 9 @ 7 <i>9</i> 9 @	- 00		
Plus down @ 4130Am	PUMP TRUCE EXTRA FOO MILEAGE _ MANIFOLD	OBCK CHARGE OTAGE\U3_	@ r\$9 @ 7 99 @ @	1018°		
CHARGE TO: Lobsack O'l Production	PUMP TRUCE EXTRA FOO MILEAGE _ MANIFOLD	OBCK CHARGE OTAGE\U3_	@ r\$9 @ 7 99 @ @	- 00		
Plug down Q 4130Am Thanks Cozztaciew CHARGETO: Lobsack O'l Production STREET	PUMP TRUCE EXTRA FOO MILEAGE _ MANIFOLD	OBCK CHARGE OTAGE\U3_	@ r\$9 @ 7 99 @ @	1018°		
CHARGE TO: Lobsack O'l Production	PUMP TRUCE EXTRA FOO MILEAGE _ MANIFOLD	OBCK CHARGE OTAGE\U3_	@ ** * 9 @ 7 ** 9 @@ @	1018° N/C 350°°		
Plug down Q 4130Am Thanks Cozztaciew CHARGETO: Lobsack O'l Production STREET	PUMP TRUCE EXTRA FOO MILEAGE _ MANIFOLD	OBCK CHARGE OTAGE1~3	@ ** * 9 @ 7 ** 9 @@ @	1018° N/C 350°°		
Plug down Q 4130Am Thanks Cozztaciew CHARGETO: Lobsack O'l Production STREET	PUMP TRUCE EXTRA FOO MILEAGE _ MANIFOLD	OBCK CHARGE OTAGE\^3 SO PLUG & FLO	@ * * 9 @ 7 @ @ TOTAL	1018° N/C 350° 1368-		
Plug down Q 4130Am Thanks Cozztaciew CHARGETO: Lobsack O'l Production STREET	PUMP TRUCE EXTRA FOO MILEAGE _ MANIFOLD	OBCK CHARGE OTAGE1~3	@ * * 9	1018° N/C 350° 1 1368- NT		
CHARGE TO: Lobsack O'l Production STREET CITY STATE ZIP	PUMP TRUCE EXTRA FOO MILEAGE _ MANIFOLD	OBCK CHARGE OTAGE\^3 SO PLUG & FLO	@ * * 9 @ 7 @ @ TOTAL	1018° N/C 350° 1 /368-		
CHARGE TO: Lobsack O'l Production STREET CITY STATE ZIP To Allied Cementing Co., LLC.	PUMPTRUCE EXTRA FOO MILEAGE MANIFOLD	PLUG & FLO	@ * * 9	1018° N/C 350°° 1 /368-		
CHARGE TO: Lobsack O'l Production STREET CITY STATE ZIP To Allied Cementing Co., LLC. You are hereby requested to rent-cementing equipment	PUMPTRUCE EXTRA FOO MILEAGE MANIFOLD	PLUG & FLO	@ * * 9	1018° N/C 350°° 1 /368- NT		
CHARGE TO: Lobsack O'l Production STREET CITY STATE ZIP To Allied Cementing Co., LLC. You are hereby requested to rent-cementing equipment and furnish cementer and helper(s) to assist owner or	PUMPTRUCE EXTRA FOO MILEAGE MANIFOLD	PLUG & FLO	@ * * 9	1018° N/C 350°° 1 /368-		
CHARGE TO: Lobsack O'l Production STREET CITY STATE ZIP To Allied Cementing Co., LLC. You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was	PUMPTRUCE EXTRA FOO MILEAGE MANIFOLD	PLUG & FLO	@ * * 9	1018° N/C 350°° 1 /368- NT		
CHARGE TO: Lobsack o' Productive STREET	PUMPTRUCEXTRA FOOMILEAGE MANIFOLD	PLUG & FLO	@ ** * 9 @ ** * 9 @ ** * 9 @ ** * 9 @ ** * 9 @ ** * 9 @ ** * 9 ** ** * * * * * * * * * * * * *	1018° N/C 350°° 1 /368- NT		
CHARGE TO: Lobsack of Production STREET CITY STATE To Allied Cementing Co., LLC. You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL	PUMPTRUCE EXTRA FOO MILEAGE MANIFOLD	PLUG & FLO	@ ** * 9 @ ** * 9 @ ** * 9 @ ** * 9 @ ** * 9 @ ** * 9 @ ** * 9 ** ** * * * * * * * * * * * * *	1018° N/C 350°° 1 /368- NT		
CHARGE TO: Lobsack o' Productive STREET	PUMPTRUCE EXTRA FOO MILEAGE MANIFOLD	PLUG & FLO	@ ** * 9	1018° N/C 350°° 1 /368- NT		
CHARGE TO: Lobsack O Production of owner agent or contractor. I have read and understand the "GENERAL TERMS AND CONDITIONS" listed on the reverse side.	PUMP TRUCE EXTRA FOO MILEAGE MANIFOLD SALES TAX TOTAL CH	PLUG & FLO	@ ** * 9	1018° N/C 350°° 1 /368- NT 53°°		
CHARGE TO: Lobsack of Production STREET CITY STATE To Allied Cementing Co., LLC. You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL	PUMP TRUCE EXTRA FOO MILEAGE MANIFOLD SALES TAX TOTAL CH	PLUG & FLO	@ ** * 9	1018° N/C 350°° 1 /368- NT 53°°		
CHARGE TO: Lobsack O. Production STREET CITY STATE ZIP To Allied Cementing Co., LLC. You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL TERMS AND CONDITIONS" listed on the reverse side. PRINTED NAME ALAL LEGALS	PUMP TRUCE EXTRA FOO MILEAGE MANIFOLD SALES TAX TOTAL CH	PLUG & FLO	@ ** * 9	1018° N/C 350°° 1 /368- NT 53°°		
CHARGE TO: Lobsack O Production of owner agent or contractor. I have read and understand the "GENERAL TERMS AND CONDITIONS" listed on the reverse side.	PUMP TRUCE EXTRA FOO MILEAGE MANIFOLD SALES TAX TOTAL CH	PLUG & FLO	@ ** * 9	1018 - 1368 - NT - 53 - 25 - 25 - 25 - 25 - 25 - 25 - 25		

KCC WICHITA

ALLIED CEMENTING CO., LLC. 035643

REMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665			SERVICE POINT:						
DATE 9-11-10	SEC.	TWP.	RANGE 33	i	LLED OUT	NO 1	LOCATION	JOB START	JOB FINISH
LEASE City	WELL#	7-18	LOCATION Ter	11/5	20	13/45	· · · · · · · · · · · · · · · · · · ·	COUNTY	STATE
OLD OR NEW (Cir	-1		winto					Finney	<u> </u>
CONTRACTOR . TYPE OF JOB HOLE SIZE .		age T.D.	rilling Rig Producti 4820'		OWNER	NT			
CASING SIZE TUBING SIZE	5/2 /	DEP DEP			AMOUN	NT ORDERI	Dallosk	SASC 18%	
DRILL PIPE		DEP				oseal		430 sks	
TOOL OV		DEP	TH 2/99/8	32				QQ/ /1-	
PRES. MAX MEAS. LINE			IMUM	200	СОММ			_@	· ·
CEMENT LEFT IN	CSG	42,39	E JOINT 42^	37	POZMIX GEL	451	h-c	_@ <u>~~~</u>	60.0
DEDEC	Bottom	63.707		V OV	CHLOR		<u> </u>	_@ <u></u>	83,20
DISPLACEMENT	114,33	53.60	mus 531		1	NOSKS		@ 18,60	3906,00
	EQU	IPMENT			Lite	114	5555	_@ <u></u>	6252,25
PUMP TRUCK (CEMENTI	D Am	drew	 -		7.7		_@ <i></i> @	6000,00
1/32 201	HELPER		ene		50/4	19 5	<i>k</i> 5	@23,85	455.05
BULK TRUCK					Gi/so	4 14-	1050#	_@ _@ <i>•8</i> 9	934.50
	DRIVER	Ala	4		(<u>-//30</u>	7//	1030	_@ <u>•87</u> _@	73775
BULK TRUCK # 347	DRIVER	R			WFR-	2 500	999/	@1,27	635,00
	DRIVER	Drg	ndon		HANDL			@	500,00
•	DEA	AADWO.	•	,	MILEAC	GE			500,00
· · · · · · · · · · · · · · · · · · ·		IARKS:		,				TOTAL	13266,00
Pump 500gs Lu Pumpond Lin Lift 1300 Lo	eschean	Displa	ceplus sa	golf.	:		SERVI	CE	,
DU TOOK 500	A, pr	ug m H	1554 RH	304	DEPTH	OF JOB	48	10'	
MIX 400 SKS	down	CHAIT	washpym	- <u>G</u>	PUMP T	RUCK CHA	RGE		2011,00
Lines clear	obin 1	somen?	ag good	7	EXTRA	FOOTAGE	- C1	_@	
pluc landed	TOOL	closed	3.	<u>.</u>		DE <u>30</u> DLD			350,00
,			nky04			JLU			
		•		1					
CHARGE TO: L		•		inc	•			TOTAL	2361.00
CITY	STA	TE	ZIP	-					
				!	5/2	PLUC	& FLOAT	r EQUIPMEN	IT
				í		de sho		_@	101,00
				!	.,	INSUT	<u> </u>	_@	112,00
To Allied Cement	•			1	Basi	ntraliz	arc	_@ _@ <i>35.0</i> 0	245.00
You are hereby reand furnish cemer					A .	TOOL	<u> </u>	_@ <u></u>	2832,00
contractor to do w									
done to satisfaction								TOTAL	3451.00
contractor. I have	read and	understan	d the "GENERA	\L			·		· · · · · · · · · · · · · · · · · · ·
TERMS AND CO	NOITION	VS" listed	on the reverse si	de.	SALES 1	ΓΑΧ (If Any)	•	
	M. J.	51.	(:	TOTAL	CHARGES.		pr.	
PRINTED NAME_		6 176	iss Nam	!	DISCOU	JNT		IF PAI	D IN 30 DAYS
SIGNATURE M	ndl	Barri	la.	· ·			*		
				!				RECEI	VED
				1				SEP 2	2.2011

KCC WICHITA



DRILL STEM TEST REPORT

Lebsack Oil Production

POB 489 Hays, KS 67601

ATTN: Wayne Lebsack

ft (KB)

Garden City Company #7-18

S18-22-33 Finney,KS

Job Ticket: 40210

DST#: 1

Test Start: 2010.09,68 @ 15:52:00

GENERAL INFORMATION:

Formation:

Marmaton

Deviated:

No Whipstocic

Time Tool Opened: 18:22:10 Time Test Ended: 23:05:20

Interval:

4408.00 ft (KB) To 4440.00 ft (KB) (TVD)

Total Depth:

Start Date:

Start Time:

4440.00 ft (KB) (TVD)

Outside

Hole Diameter:

2010.09.08

15:52:00

7.88 inches Hole Condition: Good

Test Type:

Conventional Bottom Hole

Tester:

Chuck Smith

Unit No:

37

Reference Elevations:

2898.00 ft (KB)

2886.00 ft (CF)

KB to GR/CF:

12.00 ft

Serial #: 6751

Press@RunDepth:

70.63 psig @

4412.00 ft (KB) End Date:

End Time:

2010.09.08

23:05:20

Capacity:

Last Callb.:

8000.00 psig 2010.09.08

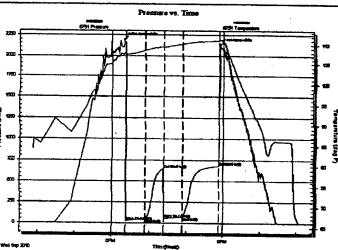
Time On Blink Time Off Blut

2010.09.08 @ 18:19:40 2010.09.08 @ 20:54:30

TEST COMMENT: IF: 3 1/2" Blow

ISt No return. FF: 5" Blow.

FSt: 1/2" Return died @ 20 min.



TERI (SMAR)	
Recovery	
Description	Volume (bbf)
10%O 90%M	0.30
GOCM 10% G 5% O 85% M	0.30

Trilobite Testing, Inc

Length (ft)

60.00

60.00

Ref. No: 40210

PRESSURE SUMMARY

	T NEGOVIE GUIMINART						
	Time	Pressure	Temp	Annotation			
	(Mn.)	(psig)	(deg F)				
	0	2192.72	107.61	Initial Hydro-static			
١.	3	23.52	106.81	Open To Flow (1)			
1	34	47.25	108.65	Shut-in(1)			
	64	649.16	109.47	End Shut-in(1)			
	64	56.19	109.35	Open To Flow (2)			
	94	70.63	110.19				
3	154	682.28	111.05	End Shut-in(2)			
i	155	2131.44		Final Hydro-static			
1				,			
				, *			
i							
i							
1							
ļ	ĺ						

Gas Rates

Chole (inches) Pressure (psig)

Gas Rate (Mcth)

Printed: 2010.09.08 @ 23:19:41 Page 1

RECEIVED SEP 2 9 2011

KCC WICHITA



DRILL STEM TEST REPORT

Lebsack Oil Production

POB 489 Hays, KS 67601

ATTN: Wayne Lebsack

Garden City Company #7-18

S18-22-33 Finney, KS

Job Ticket: 40211

DST#: 2 Test Start: 2010.09.10 @ 18:26:00

GENERAL INFORMATION:

Formation:

M

Deviated:

No Whipstock

ft (KB)

Time Tool Opened: 20:32:20 Time Test Ended: 01:37:09

Interval:

4610.00 ft (KB) To 4820.00 ft (KB) (TVD)

Total Depth:

4820.00 ft (KB) (TVD)

Hole Diameter:

Start Date:

Start Time:

7.88 inchesHole Condition: Good

Test Type: Conventional Bottom Hole

Tester:

Chuck Smith

Unit No:

Reference Bevations:

2898.00 ft (KB)

2886.00 ft (CF)

KB to GR/CF:

12.00 ft

8000.00 psig

Serial #: 6751

Press@RunDepth:

Outs ide

119.53 psig @

4611.00 ft (KB)

2010.09.10 18:26:00

End Date: End Time:

2010.09.11 01:37:09 Capacity:

Last Calib.:

Time On Blm:

2010.09.11 2010.09.10 @ 20:28:30

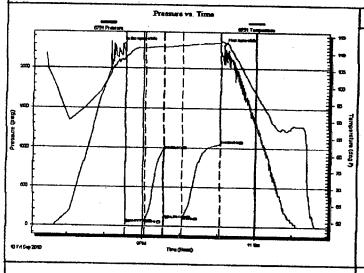
Time Off Blm

2010.09.10 @ 23:09:09

TEST COMMENT: IF: 4 1/2" Blow.

ISt Weak surface return died @ 5 min.

FF: 8" Blow. FSt. No return.



	PRESSURE SUMMARY						
	Time	Pressure	Temp	Annotation			
-	(Min.)	(psig)	(deg F)				
į	0	2298.94	107.65	Initial Hydro-static			
	4	33.49	107.83	Open To Flow (1)			
1	35	79.10		Shut-In(1)			
1	65	980.58	111.87	End Shut-in(1)			
	€i	89.48		Open To Flow (2)			
į	94	119.53		Shut-In(2)			
	155	1050.52	112.96	End Shut-In(2)			
	161	2289.04		Final Hydro-static			
Ì				•			
i		1	1				
		ı t					

Recovery

Langth (ft)	Description	Volume (bbl)
180.00	GOCM 15% G 5% O 80% M	0.89
50.00	OSM 100%M	0.25
·		

Gas Rates

Choice (inches) Pressure (peig) Gas Rate (Mct/d)

Trilobite Testing, Inc.

Ref. No: 40211

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