

Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

1085614

Form ACO-1
August 2013
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:			Sec	TwpS. R	
Address 2:			Feet	from North / South Line of Sectio	
City: St	ate: Zip	D:+	Feet	from East / West Line of Section	
Contact Person:			Footages Calculated from Ne	earest Outside Section Corner:	
Phone: ()			□ NE □ NW	☐ SE ☐ SW	
CONTRACTOR: License #			GPS Location: Lat:	, Long:	
Name:				g. xx.xxxxx) (e.gxxx.xxxxx)	
Wellsite Geologist:			Datum: NAD27 NAD27		
Purchaser:			County:		
Designate Type of Completion:			Lease Name:	Well #:	
New Well Re-	·Fntrv	Workover	Field Name:		
	_		Producing Formation:		
☐ Oil ☐ WSW	SWD	SIOW	Elevation: Ground: Kelly Bushing:		
☐ Gas ☐ D&A ☐ OG	☐ ENHR	☐ SIGW ☐ Temp. Abd.	Total Vertical Depth:	Plug Back Total Depth:	
CM (Coal Bed Methane)	G3W	iemp. Abd.	Amount of Surface Pipe Set a	and Cemented at: Fee	
Cathodic Other (Core, Expl., etc.):			Multiple Stage Cementing Co		
If Workover/Re-entry: Old Well Inf				Fee	
Operator:				nent circulated from:	
Well Name:			, ,	w/sx cm	
Original Comp. Date:			loot doparto.		
	_	NHR Conv. to SWD			
Deepening Re-perf. Plug Back	Conv. to GS		Drilling Fluid Management F (Data must be collected from the		
Commingled	Permit #:		Chloride content:	ppm Fluid volume: bbl	
Dual Completion	Permit #:		Dewatering method used:		
SWD	Permit #:		Location of fluid disposal if ha	auled offsite:	
☐ ENHR	Permit #:		On a water Name of		
GSW Permit #:					
				License #:	
Spud Date or Date Rea	iched TD	Completion Date or		TwpS. R	
Recompletion Date Recompletion Date		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			
Confidentiality Requested			
Date:			
Confidential Release Date:			
Wireline Log Received			
Geologist Report Received			
UIC Distribution			
ALT I II Approved by: Date:			

Page Two



Operator Name:				Lease N	Name: _			Well #:		
Sec Twp	S. R	East	West	County	:					
INSTRUCTIONS: Shopen and closed, flow and flow rates if gas to	ring and shut-in pres o surface test, along	sures, whethe with final cha	er shut-in pre art(s). Attach	essure reac n extra shee	hed stati t if more	c level, hydrosta space is neede	itic pressures, bot d.	tom hole temp	erature, fluid re	ecovery,
Final Radioactivity Lo files must be submitte						ogs must be ema	ailed to kcc-well-lo	gs@kcc.ks.go	v. Digital electr	ronic log
Drill Stem Tests Taker (Attach Additional		Yes	☐ No				on (Top), Depth ar		Sampl	
Samples Sent to Geo	logical Survey	Yes	□No		Nam	е		Тор	Datum	1
		☐ No ☐ No								
List All E. Logs Run:										
				RECORD	Ne					
		1				ermediate, product		T	I	
Purpose of String	Size Hole Drilled		Casing n O.D.)	Weig Lbs. /		Setting Depth	Type of Cement	# Sacks Used	Type and Pe Additive	
			ADDITIONAL	CEMENTIN	NG / SQL	JEEZE RECORD				
Purpose:	Depth Top Bottom	Type of	Cement	# Sacks	Used		Type and F	ercent Additives		
Perforate Protect Casing	100 20111111									
Plug Back TD Plug Off Zone										
1 lug 0 li 20 lio										
Did you perform a hydrau	ulic fracturing treatment	on this well?				Yes	No (If No, ski	ip questions 2 ar	nd 3)	
Does the volume of the t							= :	p question 3)		
Was the hydraulic fractur	ring treatment information	on submitted to	the chemical	disclosure re	gistry?	Yes	No (If No, fill	out Page Three	of the ACO-1)	
Shots Per Foot		ION RECORD Footage of Eac					cture, Shot, Cement			epth
	open,					,,				
TUBING RECORD:	Size:	Set At:		Packer A	t:	Liner Run:				
							Yes No			
Date of First, Resumed	Production, SWD or Ef	NHR. F	Producing Met	hod: Pumpin	a \square	Gas Lift 0	Other (Explain)			
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wat			Gas-Oil Ratio	Gra	avity
	1									
	ON OF GAS:		en Hole	METHOD OF			mmingled	PRODUCTION	ON INTERVAL:	ļ
Vented Solo	I Used on Lease bmit ACO-18.)		en noie _	Perf.	(Submit		mmingled mit ACO-4)			

Form	ACO1 - Well Completion	
Operator	Sunflower Energy, LLC	
Well Name	IRISK 1 OWWO	
Doc ID	1085614	

All Electric Logs Run

Microresistivity Log
Array Induction Shallow focused Electric Log
Compact Photo Density Compensated Neutron
Sonic Cement Bond Log

Form	ACO1 - Well Completion	
Operator	Sunflower Energy, LLC	
Well Name	IRISK 1 OWWO	
Doc ID	1085614	

Tops

Name	Тор	Datum
Heebner	4164	
Lansing	4214	
Lansing B	4256	
Lansing C	4300	
Marmaton	4690	
Pawnee	4754	
Cherokee	4806	
Mississippi	4940	

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 Ward Loyd, Commissioner Thomas E. Wright, Commissioner

June 25, 2012

David E. Rice Sunflower Energy, LLC 10801 MASTIN, STE 920 OVERLAND PARK, KS 66210

Re: ACO1 API 15-069-20146-00-01 IRISK 1 OWWO SW/4 Sec.30-25S-28W Gray 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, David E. Rice



DRILL STEM TEST REPORT

Sunflow er Energy, LLC

S30-25-28 Gray, KS irsik 'G' #1 OWWO

10801 Mastin Suite 920

Job Ticket: 46631

Overland Park, KS 66210 ATTN: Tim Thomson

Test Start: 2012.04.19 @ 06:50:00

GENERAL INFORMATION:

Time Tool Opened: 10:14:30

FKC .C.

Deviated:

No Whipstock:

ft (KB)

Test Type: Conventional Bottom Hole (Initial)

Tester: Unit No: Chuck Smith

Time Test Ended: 17:34:30

62

2788.00 ft (KB)

Interval: Total Depth:

4291.00 ft (KB) To 4305.00 ft (KB) (TVD)

Reference Bevations:

4305.00 ft (KB) (TVD)

2777.00 ft (CF)

Hole Diameter:

7.88 inches Hole Condition: Good

KB to GR/CF:

11.00 ft

Serial #: 8018

Press@RunDepth:

Inside

245.11 psig @

4292.00 ft (KB)

Capacity:

8000.00 psig

Start Date:

2012.04.19

End Date: 2012.04.19

Last Calib.: Time On Btm: 2012.04.19

Start Time:

06:50:00

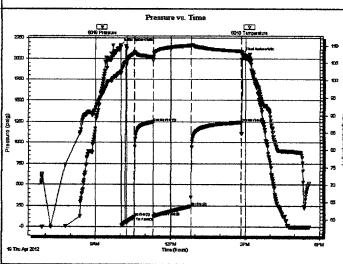
End Time:

17:34:30 Time Off Btm:

2012.04.19 @ 09:59:20 2012.04.19 @ 14:52:20

TEST COMMENT: Tool plugged, flushed tool and restarted test time, 3" blow.

No return. B.O.B. @ 48 min. No return.



		···				
į	PRESSURE SUMMARY					
	Time	Pressure	Temp	Annotation		
	(Min.)	(psig)	(deg F)			
	0	2161.82	102.27	Initial Hydro-static		
	16	60.91	104.55	Open To Flow (1)		
	34	120.97	107.78	Shut-In(1)		
4	80	1247.24	106.55	End Shut-In(1)		
adme	80	123.85	105.93	Open To Flow (2)		
rature	170	245.11	110.15	Shut-In(2)		
Temperature (deg F)	291	1242.26	108.42	End Shut-In(2)		
3	294	2052.47	107.60	Final Hydro-static		
				-		

Re	CO	ve	ry

Length (ft)	Description	Volume (bbl)
0.00	RW:.178 @ 70 Degrees F = 42000 PI	M0.00
376.00	MW 20m 80w	2.94
124.00	W100w	1.74
		0.00

	Gas	Rates	
		·	

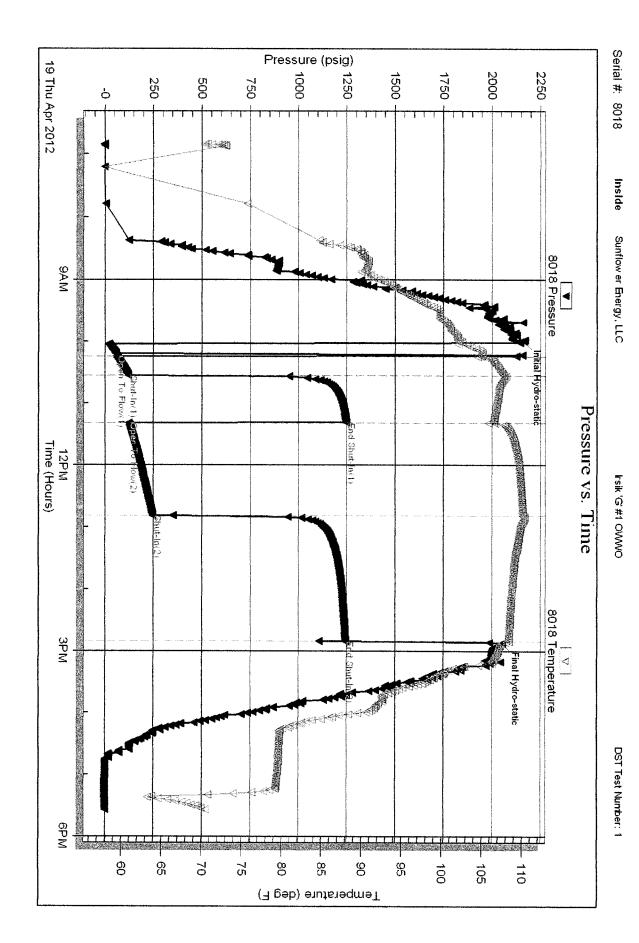
Chole (inches)	Pressure (psig)	Gas Rate (Mct/d)

Trilobite Testing, Inc

Ref. No: 46631

Printed: 2012.04.19 @ 17:51:02







DRILL STEM TEST REPORT

Sunflower Energy, LLC

S30-25-28 Gray, KS

Job Ticket: 46632

Irsik 'G' #1 OWWO

Suite 920 Overland Park, KS 66210

10801 Mastin

ATTN: Tim Thomson

Test Start: 2012.04.21 @ 13:12:00

GENERAL INFORMATION:

Time Tool Opened: 16:37:50

Formation:

Paw nee

Deviated:

No Whipstock: ft (KB)

Test Type: Conventional Bottom Hole (Reset)

DST#:2

Tester: Unit No: Chuck Smith

Interval:

Time Test Ended: 23:42:49

4754.00 ft (KB) To 4770.00 ft (KB) (TVD)

2788.00 ft (KB)

Total Depth:

Reference Elevations:

4770.00 ft (KB) (TVD)

2777.00 ft (CF)

Hole Diameter:

7.88 inches Hole Condition: Good

KB to GR/CF:

11.00 ft

Serial #: 6751

Press@RunDepth:

Outs ide

121.53 psig @

4755.00 ft (KB)

Capacity:

8000.00 psig

Start Date:

2012.04.21

End Date:

2012.04.21

Last Calib.:

2012.04.22

Start Time:

13:12:00

End Time:

23:42:49

Time On Btm:

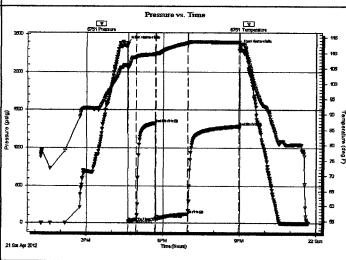
Time Off Btm:

2012.04.21 @ 16:36:00 2012.04.21 @ 21:00:09

TEST COMMENT: B.O.B. @ 14 min.

Surface return died @ 20 min.

B.O.B. @ 15 min. 3" Return.



		PI	RESSUR	E SUMMARY
1	Time	Pressure	Temp	Annotation
1	(Min.)	(psig)	(deg F)	
	0	2376.10	105.99	Initial Hydro-static
	2	18.93	105.00	Open To Flow (1)
1	21	46.00	108.60	Shut-In(1)
٠,	66	1328.53	109.57	End Shut-in(1)
Temperature (deg F)	67	57.39	109.33	Open To Flow (2)
5	142	121.53	113.21	Shut-In(2)
ê	263	1287.28	113.43	End Shut-In(2)
٦	265	2332.47	112.65	Final Hydro-static
ı				
ı				

	Recovery	
Length (ft)	Description	Volume (bbl)
0.00	RW: .150 @ 54 Degrees F = 65000 F	PN0.00
128.00	MW 5m 95w	0.63
64.00	GWOCM 25g 10w 20o 45m	0.31
64.00	GMCO 20g 30m 50o	0.31
30.00	CGO 60g 40o	0.42
0.00	775 Feet of odor in pipe.	0.00
*Recovery from r		0.00

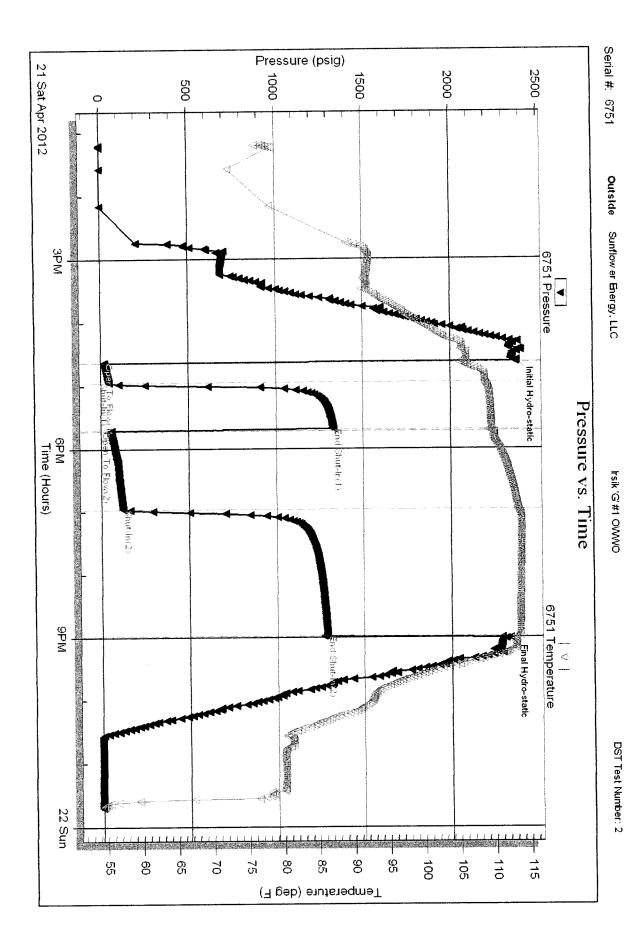
Gas Ra	tes	
Choke (inches)	Pressure (psig)	Gas Rate (Mct/d)

Trilobite Testing, Inc

Ref. No: 46632

Printed: 2012.04.22 @ 00:06:35





CEMENTING LOG STAGE NO.

Date 04-2	4-12 Distric	Libero	IKS To	cket No. <u>534</u> 1	<u>01.</u> s	pacer Type: Mud Hush
Company Su	in Flow	***	Ri	9	A	mt. 500 & Sks Yield ft³/sk Density 8.4 PPG
Lease VSi	<u>k'6" (</u>			elleno H OL	<u> </u>	450 TO 1 TO 1 TO 1
Location \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(a)13714	J. Wila	All Fall of			EAD: Pump Time hrs. Type
			10 1. 7			Excess
CASING DATA:		TSIK I	- Saler	queeze Misc		mt. 1005k Sks Yield 1. h ft³/sk Density 14. l PPG
51/0	Surface	☐Intermed	diate 🔲 🥌 Pro	duction Liner	· □	AIL: Pump Time hrs. Type
Size	Туре	Wei	ght 5.5	Collar		Excess
		1 1 1 1 1 1	<u> </u>		A	mt. PO Sks Yield ft³/sk Density PPG ATER: Lead gals/sk Tail gals/sk Total 33.694 Bbls.
			(6)	× * * , * *	THE REAL PROPERTY.	
Casing Depths: To	op	0	_ Bottom	M 990	Pu	ump Trucks Used
	<u> </u>				Ві	ulk Equip.
**************************************	-37				<u>-</u>	All the party
Drill Pipe: Size _	T CAN	\A/oieht		Collars		第11位、1965年 東京の第一年 人工におりまして知道に発出される。
Open Hole: Size _		TD	. ft F	P.B. to		oat Equip: Manufacturer
CAPACITY FACTO	ORS:	# 18 mg	最高主要 · · · · · · · · · · · · · · · · · · ·	n .	* SI	hoe! Type Depth 4983.47
Casing:	Bbls/Lin. ft	0238	Lin. ft./B	ы <u>.42.01 Е</u>) Fi	oat: Type Depth 4 940.8-f
Open Holes: **	Bbls/Lin. ft			bl	C	entralizers: Quantity Plugs Top Btm
Drill Pipe:	Bbls/Lin. ft	nana	Lin. ft./B		S1	tage Collars
Annulus:	Bbls/Lin. ft			ы. <u>3.9. 3.69</u>		pecial Equip
Perforations: F	From			ft. Amt		lud Type WeightPPG
1 GHOIGIGHS.	TOTAL S		11 11 11			veignt veignt
COMPANY REPR	RESENTATIVE				· · · · · · · · · · · · · · · · · · ·	CEMENTER R. Chavez - B. Ryan.
			7	The second secon		
TIME	PRESSU	1		IID PUMPED DA		REMARKS
AM PM	DRILL PIPE CASING	ANNULUS	TOTAL FLUID	Pumped Per Time Period	RATE Bbls Min.	
12:01	:				*	On totaling soft to meeting
10:16			 	华		
19:15			<u> </u>	*		Pro Up
7:30	 					Break circ.
7:50			12 PBIs		b Bouh	Pump mud flush
10 ' m 10					ž ¥	121
8:00		<u> </u>	1		14	Plug rot Hole + Mouse hale
8:10			-		6	Mx 50 5K 60/40 2% Gel. 10611.
5.20	~100		28		B	M.y 100 5 k ASE
0: 77		 	ļ	1	·····	
8:33			 		· · ·	Shut down wash lines
8:34	0			,		Drop plug
			1.4			7 7 7 3
8137	100				7	Disp. Cong
72 + 20 2			4 1		EMPL.	
8:55	600		117		3	Slow rate-land plug.
9:00			+			Released PST-Flow not holding
The same of the sa			1			
	54-94-4	<u> </u>				shut in w. 700 PST
						Re leased.



CEMENTING LOG

STAGE NO.

Date 3 777	Distric		76TI	icket No	<i>)_0_</i> s	· ·			
-	untinu	PERL	Ri	ig	A	mt Sks Yield	f	ft ³ /sk Density	PP
77	SIK		W	vell No	<u> </u>	<u> </u>			
County	10,/		<u>.</u>						
Location	11LCA	1			U	AD: Pump Time	h	nrs. Type 45/95	12 CR
		Ehr	Jak B			5%CL		Excess	. 42
CASING DATA:	Conductor		TA D	oqueeze √ M	isc 🔲 🛚 A	mt. / Sks Yield /	75	_ ft ³ /sk Density <u>//</u>	/ PP
	Surface	☐ Intermed	liate 🔲 🛮 Pro	oduction 🔲 Lir	_	, ,	, -	hrs. Type	
Size <u>54</u>	Туре	Wei	ght: <u>/< 〈</u>	Collar		3%, ((Excess	
		gen			A	mt Sks Yield	118	ft3/sk Density	6 pp
						/ATER: Lead gals	**	,	
						ATEN. Lead gais	5/ SK Idii	gais/sk lotal	Bbl
Casing Depths: 1	Ton (C)		Bottom Z	-0	- D	ump Trucks Used 531	151/		
		<i>f</i>				<i>J</i>			
(1)		:			D	ulk Equip			
Na.	Marie 1		·			73: # 3.1			
Drill Pipe: Size									
				Collars			. 11 .		
Open Hole: Size		T.D	ft. I	P.B. to		oat Equip: Manufacturer			• • •
CAPACITY FACT		ヘクフ を	1			noe: Type		Depth	
Casing:	Bbls/Lin. ft/	-		Bbl		oat: Type		·	
Open Holes:	Bbls/Lin. ft		Lin. ft./B	3bl	с	entralizers: Quantity	Plugs Top	Btm	
Drill Pipe:	Bbls/Lin. ft		Lin. ft./B	3bl	S	age Collars		<i>i</i>	Vao. 20
Annulus:	Bbls/Lin. ft		Lin. ft./B	Bbl		pecial Equip.			
	Bbls/Lin. ft	•	Lin. ft./B	Bbl	D	sp. Fluid Type	Amt	Bbls. Weight _	PP
Perforations:	From	ft. to	·	ft. Amt	N	ud Type		Weight _	PP
				,		0.1	····		
COMBANIV DEDE	DECENITATIVE					CEMENTED A HOLE	3. 3		
COMPANY REPR	RESENTATIVE					CEMENTER Je Mas	903		
COMPANY REPR	RESENTATIVE			JID PUMPED I	DATA	CEMENTER	<u> </u>		·
TIME	PRESSU DRILL PIPE	RES PSI	FLU	JID PUMPED I	RATE	CEMENTER Je May	REMARK	s	
	PRESSU		FLU	JID PUMPED I			REMARK		
TIME	PRESSU DRILL PIPE	RES PSI	FLU	JID PUMPED I	RATE		REMARK	S VILET. 1	
TIME	PRESSU DRILL PIPE	RES PSI	FLU	JID PUMPED I	RATE		REMARK		
TIME	PRESSU DRILL PIPE	RES PSI	FLU	JID PUMPED I	RATE	1.4.1	REMARK		
TIME	PRESSU DRILL PIPE	RES PSI	FLU TOTAL FLUID	JID PUMPED I	RATE Bbls Min.	The UC+ S	REMARK		
TIME	PRESSU DRILL PIPE	RES PSI	FLU	JID PUMPED I	RATE	1.4.1	REMARK	MEET.	LEAK
TIME	PRESSU DRILL PIPE	RES PSI	FLU TOTAL FLUID	JID PUMPED I	RATE Bbls Min.	1.4.1	REMARK!	MEET.	
TIME AM/PM 1.30	PRESSU DRILL PIPE CASING	RES PSI	FLU TOTAL FLUID	JID PUMPED I	RATE Bbls Min.	My Get S	REMARKS	MEET.	EA
TIME AM/PM 1.30	PRESSU DRILL PIPE CASING	RES PSI	FLU TOTAL FLUID	JID PUMPED I	RATE Bbls Min.	My Get S	REMARKS	MEET.	EA
TIME AM/PM 1.3 () 1.3 ()	PRESSU DRILL PIPE CASING	RES PSI	FLU TOTAL FLUID	JID PUMPED I	RATE Bbls Min.	Professor Com	REMARKS	MEET. 1 LO CSAG ATTON WHICH	En Cyp
TIME AM/PM 1.3 () 1.3 ()	PRESSU DRILL PIPE CASING	RES PSI	FLU TOTAL FLUID	JID PUMPED I	RATE Bbls Min.	Professor Com	REMARKS	MEET. 1 LO CSAG ATTON WHICH	En Cyp
TIME AM/PM 1.30	PRESSU DRILL PIPE CASING	RES PSI	FLU TOTAL FLUID	JID PUMPED I	RATE Bbls Min.	My Com	REMARKS A FETT, BBC SUN Li	MET.	VED V CIA
TIME AM/PM 1.36 1.37)	PRESSU DRILL PIPE CASING	RES PSI	FLU TOTAL FLUID	JID PUMPED I	RATE Bbls Min.	My Com	REMARKS A FETT, BBC SUN Li	MET.	VED V CIA
TIME AM/PM 1.3 () 1.3 ()	PRESSU DRILL PIPE CASING	RES PSI	FLU TOTAL FLUID	JID PUMPED I	RATE Bbls Min.	Proceed the second	REMARKS AFETT BBC SE SE SE	MET.	EA N CAA
TIME AM/PM 1.30 1.30 1.30 1.30	PRESSU DRILL PIPE CASING	RES PSI	FLU TOTAL FLUID	JID PUMPED I	PATE Bbls Min.	Proceed the second	REMARKS AFETT BBC SE SE SE	MET.	EA N CAA
TIME AM/PM 1.36 1.37)	PRESSU DRILL PIPE CASING	RES PSI	FLU TOTAL FLUID	JID PUMPED I	RATE Bbls Min.	My Com	REMARKS AFETT BBC SE SE SE	MET.	EA N CAA
TIME AM/PM 1:30 1:30 1:30 1:30	PRESSU DRILL PIPE CASING	RES PSI	FLU TOTAL FLUID 2 1/ 5	JID PUMPED I	PATE Bbls Min.	My SC SHIT DO	REMARKS AFETY BBC SWW Lin SWW SK	MET. IN CSMA attor Wall	K Cip
TIME AM/PM 1:30 1:30 1:30 1:30	PRESSU DRILL PIPE CASING	RES PSI	FLU TOTAL FLUID	JID PUMPED I	PATE Bbls Min.	My SC SHIDO	REMARKS AFETT, BBC SK SK SK	MEET.	K Cip
TIME AM/PM 1.30 1.30 1.30 1.30	PRESSU DRILL PIPE CASING	RES PSI	FLU TOTAL FLUID 2 1/ 5	JID PUMPED I	PATE Bbls Min.	My SC SHIDO	REMARKS AFETT, BBC SK SK SK	MEET.	K Cip
TIME AM/PM 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30	PRESSU DRILL PIPE CASING	RES PSI	FLU TOTAL FLUID 2 1/ 5	JID PUMPED I	PATE Bbls Min.	My SC SHIDO	REMARKS AFETT, BBC SK SK SK	MEET.	K Cip
TIME AM/PM 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30	PRESSU DRILL PIPE CASING	RES PSI	FLU TOTAL FLUID 2 1/ 5	JID PUMPED I	PATE Bbls Min.	My SC SHIDO	REMARKS AFETT, BBC SK SK SK	MEET.	K Cip
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TIME AM/PM 1:30 1:30 1:30 1:30 1:30 1:30 1:30 1:30	PRESSU DRILL PIPE CASING	RES PSI	FLU TOTAL FLUID 2 1/ 5	JID PUMPED I	PATE Bbls Min.	My SC SHIDO	REMARKS AFETT, BBC SK SK SK	MEET.	K CHA
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