KOLAR Document ID: 1582881

Confident	tiality Requested:
Yes	No

OPERATOR: License #

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form ACO-1 January 2018 Form must be Typed Form must be Signed All blanks must be Filled

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

API No.: ____

Name:	Spot Description:
Address 1:	
Address 2:	Feet from Dorth / South Line of Section
City: State: Zip:+	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	
CONTRACTOR: License #	GPS Location: Lat:, Long:, (e.gxxx.xxxxx)
Name:	Datum: NAD27 NAD83 WGS84
Wellsite Geologist:	County:
Purchaser:	Lease Name: Well #:
Designate Type of Completion:	Field Name:
New Well Re-Entry Workover	Producing Formation:
Oil WSW SWD	Elevation: Ground: Kelly Bushing:
Gas DH EOR	Total Vertical Depth: Plug Back Total Depth:
	Amount of Surface Pipe Set and Cemented at: Feet
CM (Coal Bed Methane)	Multiple Stage Cementing Collar Used? Yes No
Cathodic Other (Core, Expl., etc.):	If yes, show depth set: Feet
	If Alternate II completion, cement circulated from:
Operator:	feet depth to:w/sx cmt.
Well Name:	
Original Comp. Date: Original Total Depth: Deepening Re-perf. Conv. to EOR Conv. to SWD Plug Back Liner Conv. to GSW Conv. to Producer	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Commingled Permit #: Dual Completion Permit #:	Chloride content: ppm Fluid volume: bbls Dewatering method used:
SWD Permit #:	Location of fluid disposal if hauled offsite:
EOR Permit #:	Operator Name:
GSW Permit #:	License #:

Spud Date or Recompletion Date Completion Date or **Recompletion Date**

Chloride content: ppm	Fluid volume:	bbls
Dewatering method used:		
Location of fluid disposal if hauled offsit	e:	
Operator Name:		
Lease Name:	License #:	

Quarter _____ Sec. _____ Twp.____S. R. ____ East West ____ Permit #:_____ County:

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

Date Reached TD

KCC Office Use ONLY				
Confidentiality Requested				
Date:				
Confidential Release Date:				
Wireline Log Received Drill Stem Tests Received				
Geologist Report / Mud Logs Received				
UIC Distribution				
ALT I II III Approved by: Date:				

KOLAR Document ID: 1582881

Operator Name:	Lease Name:	Well #:
Sec TwpS. R East 🗌 West	County:	

Page Two

INSTRUCTIONS: Show important tops 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.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

Drill Stem Tests Take	en		<u> </u>	/es 🗌 No			.og l	-ormation	(Top), Depth	and Datum	Sample
(Attach Additional		1011		⁄es 🗌 No		Nam	e			Тор	Datum
Samples Sent to Ge Cores Taken Electric Log Run Geologist Report / M List All E. Logs Run:	lud Logs	vey	Y Y	∕es ∐No ∕es ∏No ∕es ∏No ∕es ∏No							
			Bep	CASING ort all strings set-	RECORD	Ne Ne		lsed production	n etc		
Purpose of String		e Hole rilled	Si	ze Casing et (In O.D.)	Weight Lbs. / F		Set	ting pth	Type of Cement	# Sacks Used	Type and Percent Additives
		'		ADDITIONAL		i / SQL	JEEZE R	ECORD			
Purpose: Depth Perforate Top Bottom Protect Casing		Тур	e of Cement	# Sacks U	sed	Type and Percent Additives					
Plug Back TD Plug Off Zone											
 Did you perform a hy Does the volume of Was the hydraulic fra 	the total base	fluid of the hy	draulic fr	acturing treatmen		-] Yes] Yes] Yes	No (If No,	skip questions 2 ar skip question 3) fill out Page Three	
Date of first Production Injection:	n/Injection or F	Resumed Proc	luction/	Producing Met	hod:		Gas Lift	Oth	ner <i>(Explain)</i>		
Estimated Production Per 24 Hours		Oil Bl	bls.	Gas	Mcf	Wate	er	Bbl	S.	Gas-Oil Ratio	Gravity
DISPOSIT	TION OF GAS	d on Lease		N Open Hole	METHOD OF C	-	TION: Comp.	Comr	ningled	PRODUCTIC Top	DN INTERVAL: Bottom
(If vented, S	ubmit ACO-18.,)				(Submit	ACO-5)	(Subm	it ACO-4)		
Shots Per Foot	Perforation Top	Perforati Bottom		Bridge Plug Type	Bridge Plug Set At			Acid, F		ementing Squeeze	
						_					
TUBING RECORD:	Size:		Set At:		Packer At:						

Form	ACO1 - Well Completion	
Operator	Canyon Operating LLC	
Well Name	MW LAND 15-1	
Doc ID	1582881	

All Electric Logs Run

BHV	
DIL	
DUCP	
MEL	

Form	ACO1 - Well Completion	
Operator	Canyon Operating LLC	
Well Name	MW LAND 15-1	
Doc ID	1582881	

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement	Type and Percent Additives
Surface	12.25	8.625	23	222	Common 60/40	3% CC, 2% GEL

FRANKS Oilfield Service, LLC

815 Main Street

Victoria, KS 67671

Office (785) 639-3949 24 Hour Service Line (785) 639-7269

Invoice

DateInvoice #6/8/20210335Please Pay from this Invoice.
Remit Payment to:
815 Main Street
Victoria, KS 67671
Billing Questions-Call Tianna at
(785) 639-3949

Email: franksoilfield@yahoo.com

Bill To	
Canyon Opertaing, LLC P.O. Box 7117 Loveland, CO 80537-7117	

	County/State	Lea	ase/Well#		Terms	Јор Туре
	Graham Co., KS	NW	Land 15-1		Net 30	Surface
Description			Quantity		Rate	Amount
Pump Charge Mileage Ton Mileage (min.) Surface Blend 30% Discount				1 27 1 140	1,150.0 6.5 600.0 15.0 -1,207.6	50 175.50 00 600.00 00 2,100.00'
Accounts Due Net 10th. 1-1/2% Per Month on	all Past Due Accounts. 1	8% Anni	ial Rate.	Su	ıbtotal	\$2,817.85

We appreciate your busines and look
forward to serving you again!Sales Tax (7.5%)\$110.25\$2,928.10

• 815 Main Street Victoria, KS 67671 • 24 Hour Phone (785) 639-7269

TICKET NUMBER

♦ Office Phone (785) 639-3949

Email: franksoilfield@yahoo.com

LOCATION Haxie

N	_ Ceelu	Hoes
	1	

FIELD TICKET & TREATMENT REPORT

C	E	N	1	E	N	ľ	T	

DATE	CUOTOMED "	1			-			
	CUSTOMER #	WEL	L NAME & NUM	BER	SECTION	TOWNSHIP	RANGE	COUNTY
6-8-21		NWLa	nd 15-1		13	95	25 W	Granan
CUSTOMER	6	 A 100 - 100 						
MAILING ADDRE	n Operat	ring LLC			TRUCK #	DRIVER	TRUCK #	DRIVER
	:55	- California - Cal			101	Tom		
						Jack		
CITY		STATE	ZIP CODE					
JOB TYPE 54	rface	HOLE SIZE	12.75	HOLE DEPTH	223'	CASING SIZE & WI		734
CASING DEPTH		DRILL PIPE		TUBING			OTHER	÷
SLURRY WEIGH	r_14.8#	SLURRY VOL	1. 41"	WATER gal/sk		CEMENT LEFT in C		
DISPLACEMENT	12:75 Bbb	DISPLACEMEN		MIX PSI		BATE		
REMARKS: 5	after Mee	ting + Ri	A SALV P	STPP	1 Cu	Newlane Cash	no mis l	4054 06
60/40 3	lall 7	acel + di	Splaced VAN	th 12	15 BBLS of	water Sh	ut TN	
Ce	aeot d	id Curcu	late to	Surface		· · · · · · · · · · · · · · · · · · ·	ne i den fannen Bitte de Kanadaran	

ACCOUNT	QUANTITY or UNITS			1
CODE	QUANTITY OF UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
PLEOZ	1	PUMP CHARGE	\$ 1150 00	\$1150 00
MOOI	27	MILEAGE	\$ 450	\$17550
MORZ	6,45	Ton milege mainson	\$ 400 00	\$40000
CBOOY	1405x	Ton Milage mainsum be/ko 3% CC 2% gel	\$ 1500	\$ 2100 00
				1
			SL6 total	\$4,025
		/ess 30°/2	discount	\$120765
			selo total	\$4,025 50 \$1,207 65 \$2,817 85
			ļ	
				110.00
1			SALES TAX	110.25
			ESTIMATED TOTAL	2,928.10
AUTHORIZATION	I	TITLE	DATE	Bergine and a second

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form.

FRANKS Oilfield Service, LLC

815 Main Street

Victoria, KS 67671

Office (785) 639-3949 24 Hour Service Line (785) 639-7269

Invoice

DateInvoice #6/14/20210337Please Pay from this Invoice.
Remit Payment to:
815 Main Street
Victoria, KS 67671
Billing Questions-Call Tianna at

(785) 639-3949

Email: franksoilfield@yahoo.com

Bill To	
Canyon Opertaing, LLC P.O. Box 7117 Loveland, CO 80537-7117	

Yuling Charge 27 Mileage 1 Ton Mileage (min.) 1 60(40,4%) col 1/4# floscol 240	
Pump Charge Mileage Ton Mileage (min.) 60/40 4% gel 1/4# floseal 30% Discount -1	Rotary Plug
Mileage 27 Ton Mileage (min.) 1 60/40 4% gel 1/4# floseal 240 30% Discount -1	te Amount
	1,150.00 6.50 175.50 600.00 16.75 4,020.00 -1,783.65 -1,783.65

Accounts Due Net 10th. 1-1/2% Per Month on all Past Due Accounts. 18% Annual Rate.	Subtotal	\$4,161.85
We appreciate your busines and look	Sales Tax (7.5%)	\$211.05
forward to serving you again!	Balance Due	\$4,372.90

FRANKS Oilfield Service ♦ 815 Main Street Victoria, KS 67671 ♦ 24 Hour Phone (785) 639-7269

TICKET NUMBER 0337 LOCATION Hox 72765 FOREMAN Cody Hoss

Office Phone (785) 639-3949

Email: franksoilfield@yahoo.com

FIELD TICKET & TREATMENT REPORT

CEMENT

						DANCE	COUNTY
DATE	CUSTOMER #	WELL NAME & NUM	BER	SECTION	TOWNSHIP	RANGE	
6-14-21		MW Land 15-	-1	15	9	25 W	Graham
		ft w hast	T				
CUSTOWER	Conver C	percting LLC		TRUCK #	DRIVER	TRUCK #	DRIVER
MAILING ADDRI	ESS /	perenny		101	Tom		
				100	JACK		
CITY		STATE ZIP CODE	-				
	DI .	HOLE SIZE	HOLE DEPTH	4109'	CASING SIZE & W	EIGHT	
	Fory Plug	DRILL PIPE 4.5				OTHER	
	1				CEMENT LEFT in		
SLURRY WEIGH	IT 13.7	SLURRY VOL		k			
DISPLACEMEN	Т	DISPLACEMENT PSI	MIX PSI		RATE	1	
REMARKS:	Soften me	Eting + Rigup o	0 STP	deilling	Pling as	ordered_	
1 - : 01	56-5× 22	Sal		,			
Stplug	2034 20	201					
2 and plug	1065 17	30					
3 plug		80'				<u>an (ne den a de 2000 a de 2000</u>	
4th plug	103x 40)	~~~~	1	SAG 4 legel	1ª FLe	e_1
Rathole	305%		-2	<u>40 31 00</u>	Stre . magel	7 1 16 20	*/

ACCOUNT		DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
CODE	QUANTITY or UNITS		Maria (18)	Luce OD
PCCOL	1	PUMP CHARGE	\$ 115000	\$1150-
MOOI	27	MILEAGE	\$ 450	\$1150 °D \$175 50 \$400,00
M 60	10.74	Ton nitease delivery.	\$400,00	\$400,
CBOID	24000	60140 46gel h# Floseal	\$11.75	\$402000
CISOTO				
			sub total	\$5945 50
		Jess 30°6	disc.	\$594550 \$178365 \$414185
		1855 50 10	sub total	x 4141 85
			Sun estel	y com
				211 05
	1		SALES TAX	211.05
			ESTIMATED TOTAL	4,372.9
	hoyen	TITLE	DATE	Lappener and the second s
AUTHODIZATION			Contraction of the second s	

AUTHORIZATION

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form.

	DRILL STEM TES	T REP	ORT			
RILOBITE	Canyon Operating, LLC		15 9s 2	5w Grah	am, Ks	
ESTING , INC	10 Box 1111		MW La	nd 15-1		
/ 積書 /	Loveland Co 80537		Job Tick	et: 66997	DST#	:1
	ATTN: Clayton Erickson		Test Sta	rt: 2021.06	.12 @ 14:20:00	
GENERAL INFORMATION:	•					
Formation:LKCC-DDeviated:NoWhipstock:Time Tool Opened:16:16:00Time Test Ended:22:52:00	ft (KB)		Test Typ Tester: Unit No:		ntional Bottom H y Walter	lole (Initial)
Interval:3870.00 ft (KB) To3Total Depth:3925.00 ft (KB) (Hole Diameter:7.88 inches Hole			Referen	ce Elevation KB to GR/0	2556.0	0 ft(KB) 0 ft(CF) 0 ft
Serial #: 8319 Outside Press@RunDepth: 227.38 psig Start Date: 2021.06.12 Start Time: 14:20:05 TEST COMMENT: 30- IF: 1.5" blow	End Date: End Time:	2021.06.12 22:51:59	Capacity: Last Calib.: Time On Btm: Time Off Btm:		8000.0 2021.06.1 6.12 @ 16:15:4 96.12 @ 20:20:3	2 5
60- ISI: No retu 60- FF: 5.5" blo 90- FSI: No retu 90- FSI: No retu 90- FSI: No retu 90- FSI: No retu	W. Irn. Time				JMMARY	
300 Fresure 300 300 300 300 300 300 300 30		Time (Min.) 0 1 30 90 91 150 243 245	(psig) (de 1925.00 11 46.96 11 132.02 12 920.58 11 148.84 11 227.38 12 813.03 12	g F) 1.60 Initial 1.21 Oper 0.51 Shut- 9.27 End \$ 8.84 Oper 2.53 Shut- 1.61 End \$	Shut-In(1) n To Flow (2)	
Recovery			ļļ	Gas Rat	es	
Length (ft) Description	Volume (bbl)		(Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)
510.00 mcw 5m 95w (oil spots 1.00 oil 100o) 6.06 0.01					
Trilobite Testing, Inc	Ref. No: 66997				06.12 @ 23:28:0	

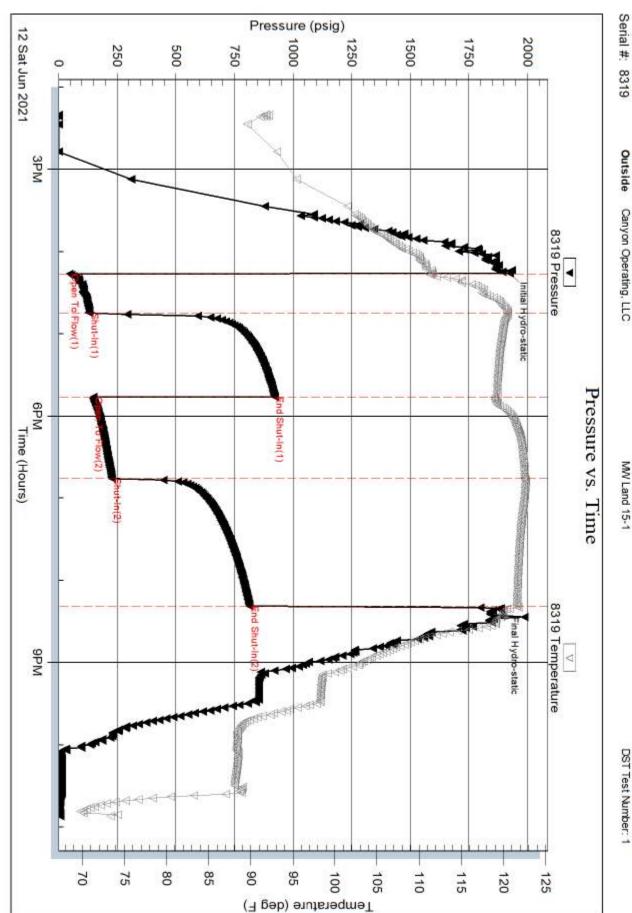
	Canyon O	perating, LLC		15 9s 25v	v Graham,	Ks	
RILOBITE		117		MW Land			
	Loveland	Co 80537		Job Ticket:	66997	DST#: 1	
Now .	ATTN: C	layton Erickson		Test Start:	2021.06.12 @	0 14:20:00	
GENERAL INFORMATION:	ł						
Formation: LKC C-D Deviated: No Whip Time Tool Opened: 16:16:00 Time Test Ended: 22:52:00	stock:	ft (KB)		Test Type: Tester: Unit No:	Convention Bradley Wa 78	al Bottom Hole Ilter	e (Initial)
nterval: 3870.00 ft (KB)	To 3925.00 ft (KB	3) (TVD)		Reference	Elevations:	2563.00	ft (KB)
Total Depth: 3925.00 ft (2556.00	
Hole Diameter: 7.88 inc	hesHole Condition:	Good		KI	B to GR/CF:	7.00	ft
Serial #: 8522 Inside							
Press@RunDepth:		.00 ft (KB)	0004 00 40	Capacity:		8000.00	psig
		Date: Time:	2021.06.12 22:51:59	Last Calib.: Time On Btm:		2021.06.12	
	.20.00 110		22.01.00	Time Off Btm:			
2000	552 Te	A mpeadure ↓ 120	Time (Min.)	Pressure Temp			
1750		- 115		(psig) (deg F	-)		
		105					
120		100	-				
		- 100	Temperature				
C270		- 100 	Temperatura (deg F)				
			Tomperature (deg F)				
C200 700 700 200 200 200 200 200 200 200			Temperature (deg F)				
			Temperature (deg F)				
	Time (Ficus)		Temperálula (deg F)				
229 700 700 200 200 200 200 200 200 200 200	Time(Hans)		Temperáluie (deg F)	G	Gas Rates		
real of the second seco	Time (Haus)		Tempereture (deg F)			ure (psig) Gas	Rate (Mcf/d)
220 700 200 200 200 200 200 200	Time (Haus)	Volume (bbl) 6.06	Temperature (deg F)			ure (psig) Gas	Rate (Mcf/d)
220 720 720 720 6 720 6 720 720 720 720 720 720 720 720	Time (Haus)		Temperéfuie (deg F)			ure (psig) Gas	Rate (Mcf/d)
сто то то то то то то то то то	Time (Haus)	Volume (bbl) 6.06	Temperature (deg F)			ure (psig) Gas	Rate (Mcf/d)

60M		ITE	DRI	LL S	TEM TEST	REPORT	•	F	LUID SUMMAR
		ITE ING , INC	Canyor	n Operatii	ng, LLC		15 9s 25w	Graham, Ks	
	 ESTI	NG , INC		PO Box 7117 Loveland Co 80537			MW Land	DST#:1	
N 57			ATTN: Clayton Erickson				021.06.12 @ 14	:20:00	
Mud and Cu	ushion Info	ormation							
Mud Type: G Mud Weight: Viscosity: Water Loss: Resistivity: Salinity: Filter Cake:	iel Chem 9.00 lb 64.00 s 7.60 ir 0 1800.00 p 2.00 ir	ec/qt 1³ hm.m pm		(Cushion Type: Cushion Length: Cushion Volume: Gas Cushion Type: Gas Cushion Pressi	ıre:	ft bbl psig	Oil API: Water Salinity:	0 deg API 32000 ppm
Recovery Ir	nformation								
			4 1-	 	Recovery Table		Valuma	1	
		Leng ft			Description		Volume bbl		
			510.00 1.00	mcw 5r oil 100o	n 95w (oil spots)		<u>6.061</u> 0.014	-	
	Tot	lal Length:		.00 ft	Total Volume:	6.075 bbl	0.01-	1	

Printed: 2021.06.12 @ 23:28:02

Ref. No: 66997

Trilobite Testing, Inc



Outside Canyon Operating, LLC

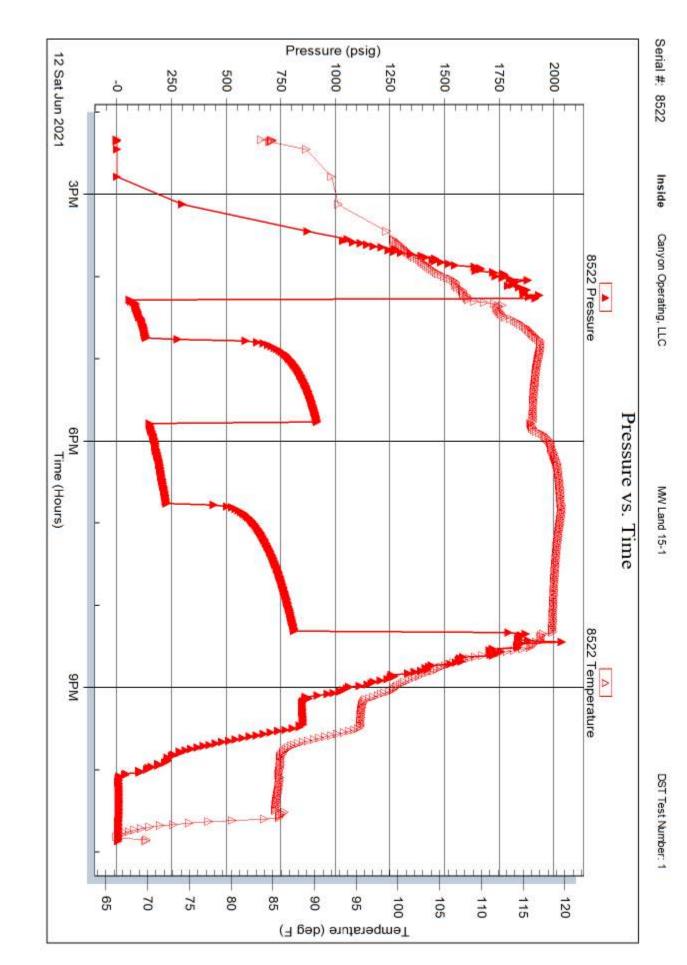
MW Land 15-1

DST Test Number: 1

Printed: 2021.06.12 @ 23:28:03

Ref. No: 66997





	DRILL STEM TES	T REPO	ORT				
RILOBITE	Canyon Operating, LLC	15 9s	15 9s 25w Graham, Ks				
ESTING , INC	PO Box 7117 Loveland Co 80537		MW Land 15-1 Job Ticket: 66998 DST#:2				
	ATTN: Clayton Erickson				21.06.13 @		
GENERAL INFORMATION:	-						
Formation: LKC- H-I-J Deviated: No Whipstock: Time Tool Opened: 15:51:45 Time Test Ended: 22:06:15	ft (KB)		Test T Tester Unit Ne	r: B	onventional radley Walte 8		e (Reset)
Interval:3976.00 ft (KB) To405Total Depth:4050.00 ft (KB) (TVHole Diameter:7.88 inches Hole			Refere	ence ⊟ev KB to	vations: GR/CF:	2563.00 2556.00 7.00	ft (CF)
Serial #: 8319 Outside Press@RunDepth: 77.41 psig (0 Start Date: 2021.06.13 Start Time: 13:18:05 TEST COMMENT: 30- IF: 2.3" blow . 60- ISI: No return. 60- FF: 1.4" blow 90- FSI: No return 14.10 mm	End Date: End Time:	2021.06.13 22:06:15	Capacity: Last Calib.: Time On Btı Time Off Bt	m: 20	2 021.06.13 @ 021.06.13 @	-	psig
Pressure vs. Tr	те		PRE	SSUR	E SUMMA	NRY	
SBI Presure	535) Horperature 535) Horperature 115 100 115 100 100 100 100 100	Time (Min.) 0 1 31 91 92 152 243 245	Pressure (psig) (2025.04 36.49 59.82 1078.63 66.09 77.41 992.80 1078.63	Temp (deg F) 110.90 110.41 112.44 114.85 114.58 116.42 118.08	Annotation Open To Flo Shut-In(1) End Shut-In Open To Flo Shut-In(2) End Shut-In Final Hydro-	-static ow (1) (1) ow (2) (2)	
Recovery					Rates	r	
Length (ft) Description 110.00 w cm 35w 65m (oil spots)	Volume (bbl) on top) 0.54			Choke (ind	ches) Pressure	e (psig) Ga	is Rate (Mct/d)
* Recovery from multiple tests Trilobite Testing, Inc	Ref. No: 66998			Printed 2	2021.06.14 (<u>Მ ೧೯:34:15</u>	

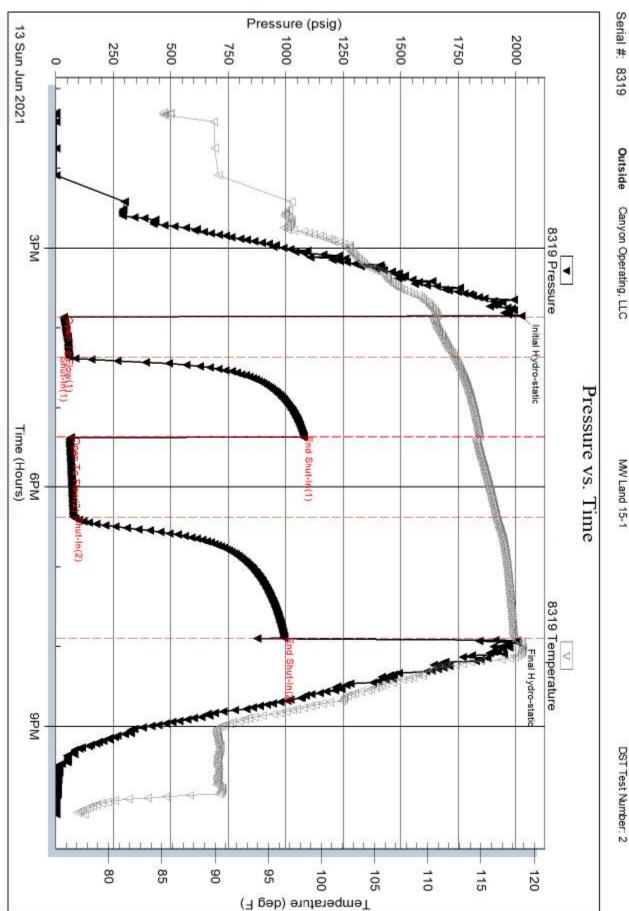
	DRILL STEM TES	TREP	ORT					
RILOBITE	Canyon Operating, LLC		15 9s 25	15 9s 25w Graham, Ks				
ESTING , INC			MW Lan	d 15-1				
	Loveland Co 80537		Job Ticket:	66998	DST#:	2		
	ATTN: Clayton Erickson		Test Start:	2021.06.13 (@ 13:18:00			
GENERAL INFORMATION:								
Formation:LKC- H-I-JDeviated:NoWhipstock:Time Tool Opened:15:51:45Time Test Ended:22:06:15	ft (KB)		Test Type: Tester: Unit No:	Conventior Bradley Wa 78		ble (Reset)		
Interval:3976.00 ft (KB) To40Total Depth:4050.00 ft (KB) (TVHole Diameter:7.88 inches Hole				Eevations: (B to GR/CF:) ft (KB)) ft (CF)) ft		
Serial #: 8522InsidePress@RunDepth:psigStart Date:2021.06.13Start Time:13:18:05	@ 3977.00 ft (KB) End Date: End Time:	2021.06.13 22:06:15	Capacity: Last Calib.: Time On Btm: Time Off Btm:		8000.00 2021.06.13	· -		
TEST COMMENT: 30- IF: 2.3" blow 60- ISI: No return 60- FF: 1.4" blow 90- FSI: No retur	l. 1							
Pressure vs. T	ime A 3522 Temperature							
300 170 170 170 170 170 170 170 1	Temperature (cer)	Time (Min.)	Pressure Tem (psig) (deg					
Recovery			(Gas Rates				
Length (ft) Description 110.00 w cm 35w 65m (oil spots)	Volume (bbl) on top) 0.54		Cho	ke (inches) Pres	sure (psig)	Gas Rate (Mcf/d)		
* Recovery from multiple tests								
Trilobite Testing, Inc	Ref. No: 66998	1	Print	ed: 2021.06.1	4 @ 06.34.1	5		

	DRI	LL STEM TEST REPOR	Т	F		
	Canyon	Operating, LLC	15 9s 25w	Graham, Ks	i	
TESTING , IN	IC PO Box	7117	MW Land	15-1		
	Lovelar	nd Co 80537	Job Ticket: 6	6998	DST#:2	
Nov .	ATTN:	Clayton Erickson	Test Start: 2021.06.13 @ 13:18:00			
Mud and Cushion Information	n					
Mud Type: Gel Chem		Cushion Type:	<i>c</i> .	Oil API:	0 deg API	
Mud Weight: 9.00 lb/gal /iscosity: 58.00 sec/qt		Cushion Length: Cushion Volume:	ft bbl	Water Salinity:	26000 ppm	
/ iscosity: 58.00 sec/qt <i>N</i> ater Loss: 7.60 in ³		Gas Cushion Type:	וטט			
Resistivity: ohm.m		Gas Cushion Pressure:	psig			
Salinity: 3300.00 ppm Filter Cake: 2.00 inches			F9			
Recovery Information						
		Recovery Table	1	7		
Lei	ngth ft	Description	Volume bbl			
	110.00	w cm 35w 65m (oil spots on top)	0.54	1		
Total Length:	110.	00 ft Total Volume: 0.541 bbl				
Num Fluid Sa	mples:0	Num Gas Bombs: 0	Serial #	<u>.</u>		
Laboratory N		Laboratory Location:				
D 0						
Recovery Co	omments: rw	is .274 @ 75f = 26000ppm				
Recovery Co	mments: rw	is .274 @ 75f = 26000ppm				
Recovery Co	mments: rw	is .274 @ 75f = 26000ppm				
Recovery Co	mments: rw	is .274 @ 75f = 26000ppm				
Recovery Co	mments: rw	is .274 @ 75f = 26000ppm				

Printed: 2021.06.14 @ 06:34:15

Ref. No: 866998

Trilobite Testing, Inc



MW Land 15-1

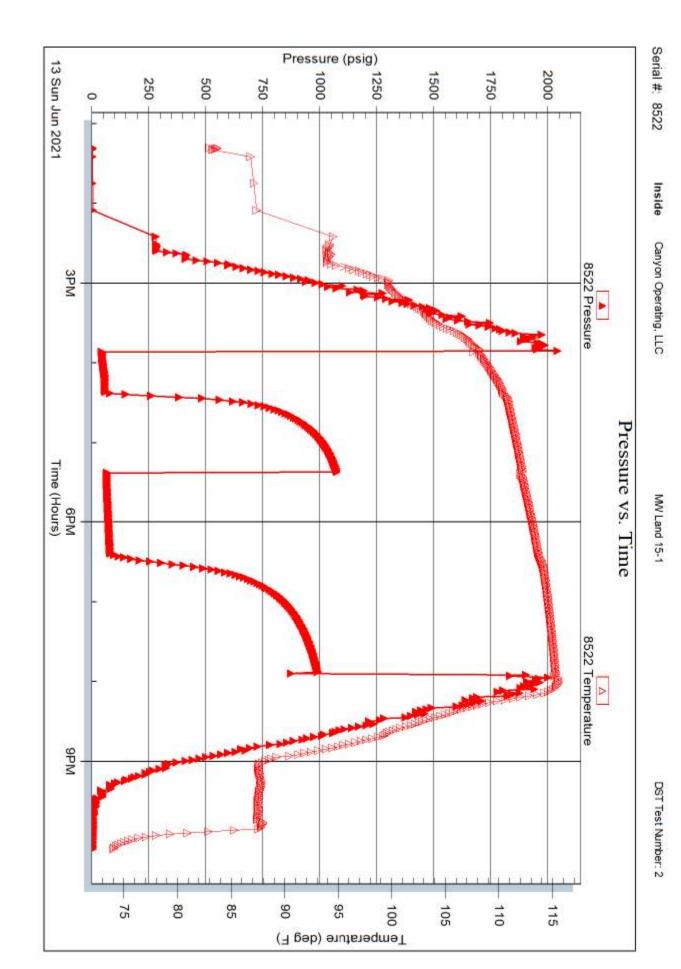
Outside Canyon Operating, LLC

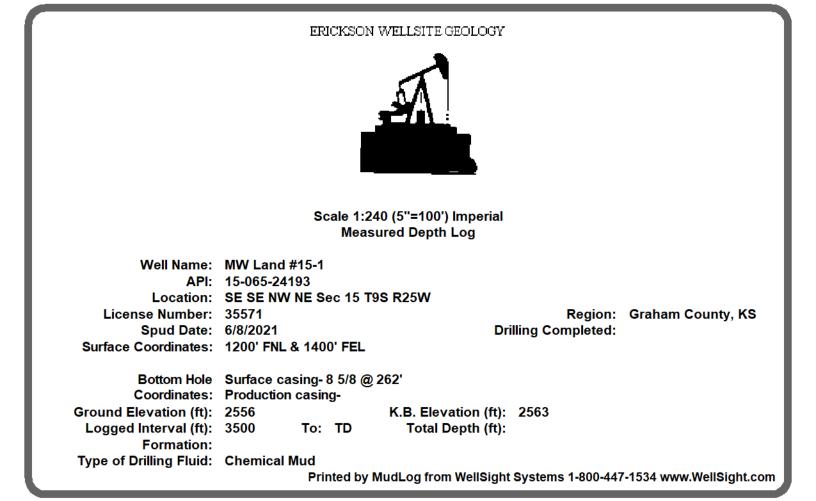
DST Test Number: 2

Printed: 2021.06.14 @ 06:34:15

Ref. No: 66998

Trilobite Testing, Inc





OPERATOR

Company: Canyon Operating LLC Address: 5228 Lonetree Dr Loveland, CO 80537

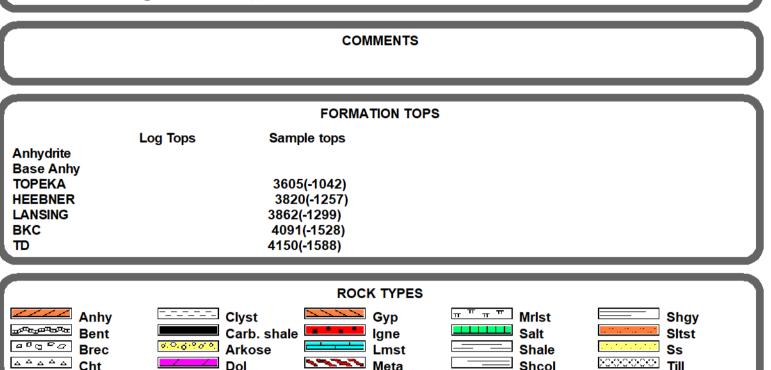
GEOLOGIST

Name: Clayton Erickson Company: Erickson Wellsite Geology Address: 402 Palmer Street P.O. Box 294 Loomis, NE 68958

DSTs

DST #1 3870-3925 30-60-60-90; Hydro: 1925-1885 IFP: 46-136 ISIP: 920 FFP: 148-227 FSIP: 813; Rec: 1' oil 510' 95%w 5%m w/ oil spots; BHT: 122F RW: .221@ 73F Chl: 32,000ppm; IF: 1.5" ISI: dead FF: 5.5" FSI: dead

DST #2 3976-4050 30-60-60-90; Hydro: 2025-2004 IFP: 36-59 ISIP: 1078 FFP: 66-77 FSIP: 992; Rec: 110' 35%w 65%m; BHT: 118F RW: .274 @75F Chl: 26,000ppm; IF: 2.5" ISI: dead FF: 1.5" FSI: dead

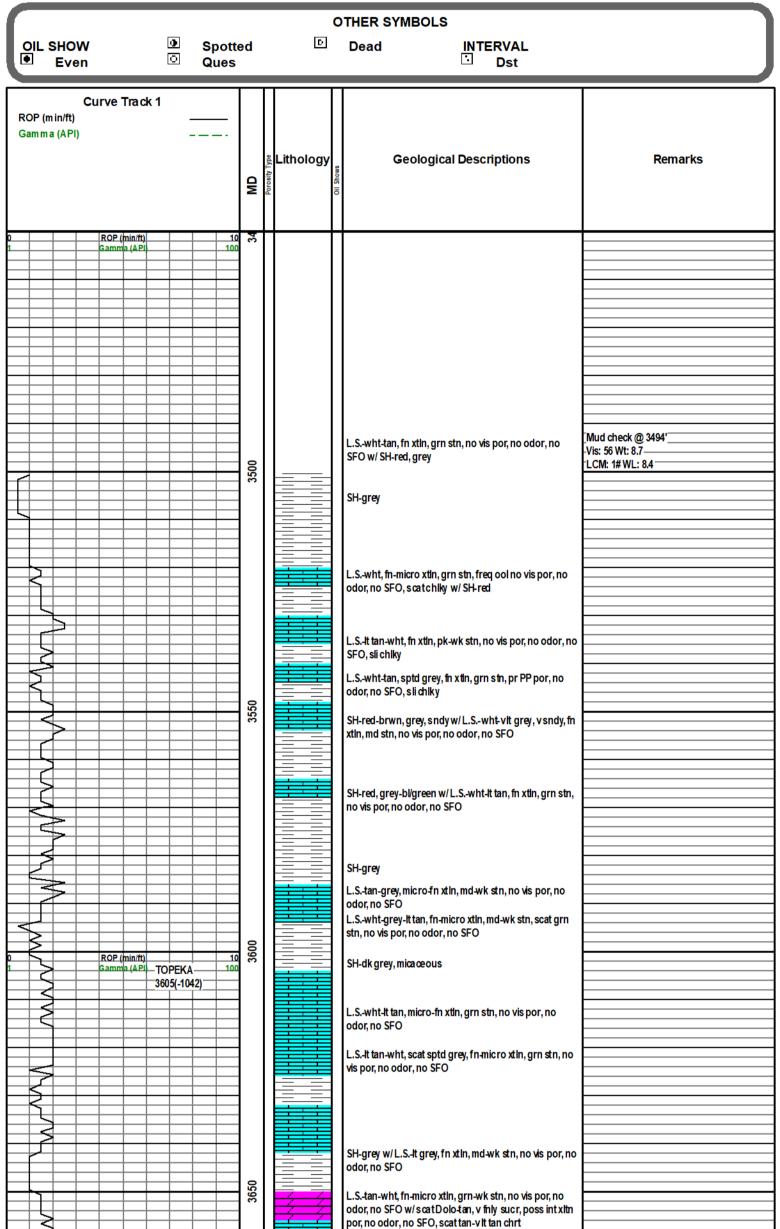


Cht	 	Dol





Shcol



~~~	1		por, no odor, no SFO, scat tan-vit tan chrt	
	1			
			L.Swht-tan, fn xtin, grn stn, no vis por, no odor, no	
	1		SFO, scat wht-tan chrt	
	1			
2			SH-grey, red/brwn w/L.Swht-lt tan, fn xtln, grn-pkstn,	
	1 1		no vis por, no odor, no SFO	
			• • •	
	1			
	1			
	1 1			
			L.Swht-vittan, fn xtin, scat fnly sucr, grn stn, no vis	
	3700		por, no odor, no SFO, sli chlky, scat wht chrt	
	3			
5	1 1		SH-blk, carb	
	1			
	1		SH-It grey, vs ndy	
	1			
	11			
			L.Swht-v It tan, fn-micro xtln, grn stn, no vis por, no	
	1		odor, no SFO w/ SH-red/brwn	
	1			
		<u> </u>		
	3750			
	<u>۳</u>		L.Swht-v It tan, fn-micro xtln, scat fnly sucr, scat dolo,	
			grn stn, poss int xltn por, no odor, no SFO, scat wht-tan	
	1		chrt	
	1			
			SH-red/brwn, It grey	
	1			
	1 1		SH-dk grey-blk w/L.Sv lt tan, fn xtln, grn-pk stn, no vis	
	1		por, no odor, no SFO	
	1 I			
	1 1			
			IS-vitarev frixtin mot-wkstring vispor no odor no	
			L.Svit grey, fn xtin, md-wkstn, no vispor, no odor, no SFO	
			SFO	
			SFO SH-It grey-grey w/L.Stan-wht, fn xtin, ool grn stn, poss	
	0		SFO	
	3800		SFO SH-It grey-grey w/L.Stan-wht, fn xtin, ool grn stn, poss	
0 ROP (min/ft) 10 Gamma (API 100			SFO SH-It grey-grey w/L.Stan-wht, fn xtin, ool grn stn, poss int xtin por, no odor, no SFO, sli chiky, scat wht chrt	
0 ROP (min/ft) 10 Gamma (API 100	3800		SFO SH-It grey-grey w/L.Stan-wht, fn xtin, ool grn stn, poss int xtin por, no odor, no SFO, sli chiky, scat wht chrt L.Swht-v it grey, fn-micro xtin, grn stn, no vispor, no	
0 ROP (min/ft) 10 1 Gamma (API 100	3800		SFO SH-It grey-grey w/L.Stan-wht, fn xtin, ool grn stn, poss int xtin por, no odor, no SFO, sli chiky, scat wht chrt	
0 ROP (min/ft) 10 Gamma (API 100	3800		SFO SH-It grey-grey w/L.Stan-wht, fn xtin, ool grn stn, poss int xtin por, no odor, no SFO, sli chiky, scat wht chrt L.Swht-v it grey, fn-micro xtin, grn stn, no vispor, no	
	3800		SFO SH-It grey-grey w/L.Stan-wht, fn xtin, ool grn stn, poss int xtin por, no odor, no SFO, sli chiky, scat wht chrt L.Swht-v it grey, fn-micro xtin, grn stn, no vispor, no	
	3800		SFO SH-It grey-grey w/L.Stan-wht, fn xtin, ool grn stn, poss int xtin por, no odor, no SFO, sli chiky, scat wht chrt L.Swht-v it grey, fn-micro xtin, grn stn, no vispor, no odor, no SFO, chiky, scat wht chrt	
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	3800		SFO SH-It grey-grey w/L.Stan-wht, fn xtln, ool grn stn, poss int xtln por, no odor, no SFO, sli chlky, scat wht chrt L.Swht-v It grey, fn-micro xtln, grn stn, no vis por, no odor, no SFO, chlky, scat wht chrt SH-blk, carb L.Swht-It grey, sptd grey, fn xtln, grn-pk stn, no vis por,	
	3800		SFO SH-It grey-grey w/L.Stan-wht, fn xtin, ool grn stn, poss int xtin por, no odor, no SFO, sli chiky, scat wht chrt L.Swht-v it grey, fn-micro xtin, grn stn, no vispor, no odor, no SFO, chiky, scat wht chrt SH-blk, carb	
	3800		SFO SH-It grey-grey w/L.Stan-wht, fn xtln, ool grn stn, poss int xtln por, no odor, no SFO, sli chlky, scat wht chrt L.Swht-v It grey, fn-micro xtln, grn stn, no vis por, no odor, no SFO, chlky, scat wht chrt SH-blk, carb L.Swht-It grey, sptd grey, fn xtln, grn-pk stn, no vis por,	
	3800		SFO SH-It grey-grey w/L.Stan-wht, fn xtln, ool grn stn, poss int xtln por, no odor, no SFO, sli chlky, scat wht chrt L.Swht-v It grey, fn-micro xtln, grn stn, no vis por, no odor, no SFO, chlky, scat wht chrt SH-blk, carb L.Swht-It grey, sptd grey, fn xtln, grn-pk stn, no vis por,	
	3800		SFO SH-It grey-grey w/L.Stan-wht, fn xtin, ool grn stn, poss int xtin por, no odor, no SFO, sli chiky, scat wht chrt L.Swht-v it grey, fn-micro xtin, grn stn, no vispor, no odor, no SFO, chiky, scat wht chrt SH-blk, carb L.Swht-It grey, sptd grey, fn xtin, grn-pk stn, no vis por, no odor, no SFO, com fn py rite xtis	
	3800		SFO SH-It grey-grey w/L.Stan-wht, fn xtin, ool grn stn, poss int xtin por, no odor, no SFO, sli chiky, scat wht chrt L.Swht-v It grey, fn-micro xtin, grn stn, no vispor, no odor, no SFO, chiky, scat wht chrt SH-blk, carb L.Swht-It grey, sptd grey, fn xtin, grn-pk stn, no vis por, no odor, no SFO, com fn py rite xtis SH-It grey, red/brwn, sndy	
HEEBNER 3820(-1257)			SFO SH-It grey-grey w/L.Stan-wht, fn xtin, ool grn stn, poss int xtin por, no odor, no SFO, sli chiky, scat wht chrt L.Swht-v it grey, fn-micro xtin, grn stn, no vispor, no odor, no SFO, chiky, scat wht chrt SH-blk, carb L.Swht-It grey, spiti grey, fn xtin, grn-pk stn, no vis por, no odor, no SFO, com fn py rife xtis	
HEEBNER 3820(-1257) 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			SFO SH-It grey-grey w/L.Stan-wht, fn xtin, ool grn stn, poss int xtin por, no odor, no SFO, sli chiky, scat wht chrt L.Swht-v It grey, fn-micro xtin, grn stn, no vispor, no odor, no SFO, chiky, scat wht chrt SH-blk, carb L.Swht-It grey, sptd grey, fn xtin, grn-pk stn, no vis por, no odor, no SFO, com fn py rite xtis SH-It grey, red/brwn, sndy	
HEEBNER 3820(-1257)	3850 3800		SFO SH-It grey-grey w/L.Stan-wht, fn xtin, ool grn stn, poss int xtin por, no odor, no SFO, sli chiky, scat wht chrt L.Swht-v It grey, fn-micro xtin, grn stn, no vispor, no odor, no SFO, chiky, scat wht chrt SH-blk, carb L.Swht-It grey, sptd grey, fn xtin, grn-pk stn, no vis por, no odor, no SFO, com fn py rite xtis SH-It grey, red/brwn, sndy	Short Trip @3850'
HEEBNER 3820(-1257) 70RONTO 3843(-1280) CF S-20-40-60			SFO SH-It grey-grey w/L.Stan-wht, fn xtin, ool grn stn, poss int xtin por, no odor, no SFO, sli chiky, scat wht chrt L.Swht-v It grey, fn-micro xtin, grn stn, no vispor, no odor, no SFO, chiky, scat wht chrt SH-blk, carb L.Swht-It grey, sptd grey, fn xtin, grn-pk stn, no vis por, no odor, no SFO, com fn py rite xtis SH-It grey, red/brwn, sndy	Short Trip @3850'
HEEBNER 3820(-1257) 3820(-1257) TORONTO 3843(-1280) CF S-20-40-60			SFO SH-It grey-grey w/L.Stan-wht, fn xtin, ool grn stn, poss int xtin por, no odor, no SFO, sli chiky, scat wht chrt L.Swht-v It grey, fn-micro xtin, grn stn, no vispor, no odor, no SFO, chiky, scat wht chrt SH-bik, carb L.Swht-It grey, sptd grey, fn xtin, grn-pk stn, no vis por, no odor, no SFO, com fn py rite xtis SH-It grey, red/brwn, s ndy L.SIt tan, fn xtin, grn stn, no vis por, no odor, no SFO	-lost circ while going back to bottom after — short trip. Mixed a tank of mud and brought
HEEBNER 3820(-1257) 3820(-1257) TORONTO 3843(-1280) CF S-20-40-60 CF S-20-40-60			SFO SH-It grey-grey w/L.Stan-wht, fn xtin, ool grn stn, poss int xtin por, no odor, no SFO, sli chiky, scat wht chrt L.Swht-v It grey, fn-micro xtin, grn stn, no vispor, no odor, no SFO, chiky, scat wht chrt SH-blk, carb L.Swht-It grey, sptd grey, fn xtin, grn-pk stn, no vis por, no odor, no SFO, com fn py rite xtis SH-It grey, red/brwn, s ndy L.SIt tan, fn xtin, grn stn, no vis por, no odor, no SFO	lost circ while going back to bottom after —
HEEBNER 3820(-1257) 3820(-1257) TORONTO 3843(-1280) CF S-20-40-60			SFO SH-It grey-grey w/L.Stan-wht, fn xtin, ool grn stn, poss int xtin por, no odor, no SFO, sli chiky, scat wht chrt L.Swht-v It grey, fn-micro xtin, grn stn, no vispor, no odor, no SFO, chiky, scat wht chrt SH-bik, carb L.Swht-It grey, sptd grey, fn xtin, grn-pk stn, no vis por, no odor, no SFO, com fn py rite xtis SH-It grey, red/brwn, s ndy L.SIt tan, fn xtin, grn stn, no vis por, no odor, no SFO	-lost circ while going back to bottom after — short trip. Mixed a tank of mud and brought
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HEEBNER 3820(-1257) 3820(-1257) TORONTO 3843(-1280) CF S-20-40-60 CF S-20-40-60			<ul> <li>SFO</li> <li>SH-It grey-grey w/L.Stan-wht, fn xtln, ool grn stn, poss int xtln por, no odor, no SFO, sli chlky, scat wht chrt</li> <li>L.Swht-v It grey, fn-micro xtln, grn stn, no vispor, no odor, no SFO, chlky, scat wht chrt</li> <li>SH-blk, carb</li> <li>L.Swht-It grey, sptd grey, fn xtln, grn-pk stn, no vis por, no odor, no SFO, com fn py rite xtls</li> <li>SH-It grey, red/brwn, sndy</li> <li>L.SIt tan, fn xtln, grn stn, no vis por, no odor, no SFO</li> <li>L.Swht-It tan, fn-micro xtln, grn stn, no vis por, no odor, no SFO</li> </ul>	-lost circ while going back to bottom after — short trip. Mixed a tank of mud and brought
HEEBNER 3820(-1257) 3820(-1257) TORONTO 3843(-1280) CF S-20-40-60 CF S-20-40-60			<ul> <li>SFO</li> <li>SH-It grey-grey w/L.Stan-wht, fn xtln, ool grn stn, poss int xtln por, no odor, no SFO, sli chlky, scat wht chrt</li> <li>L.Swht-v It grey, fn-micro xtln, grn stn, no vispor, no odor, no SFO, chlky, scat wht chrt</li> <li>SH-blk, carb</li> <li>L.Swht-It grey, sptd grey, fn xtln, grn-pk stn, no vis por, no odor, no SFO, com fn py rite xtls</li> <li>SH-It grey, red/brwn, sndy</li> <li>L.Sth tan, fn xtln, grn stn, no vis por, no odor, no SFO</li> <li>L.Swht-It tan, fn-micro xtln, grn stn, no vis por, no odor, no SFO</li> <li>L.Swht, fn-micro xtln, grn-pk stn, no vis por, no odor, no SFO</li> </ul>	-lost circ while going back to bottom after — short trip. Mixed a tank of mud and brought
HEEBNER 3820(-1257) 3820(-1257) 70RONTO 3843(-1280) CFS-20-40-60 LANSING 3862(-1299) 3862(-1299)			<ul> <li>SFO</li> <li>SH-It grey-grey w/L.Stan-wht, fn xtln, ool grn stn, poss int xtln por, no odor, no SFO, sli chlky, scat wht chrt</li> <li>L.Swht-v It grey, fn-micro xtln, grn stn, no vispor, no odor, no SFO, chlky, scat wht chrt</li> <li>SH-blk, carb</li> <li>L.Swht-It grey, sptd grey, fn xtln, grn-pk stn, no vis por, no odor, no SFO, com fn py rite xtls</li> <li>SH-It grey, red/brwn, sndy</li> <li>L.SIt tan, fn xtln, grn stn, no vis por, no odor, no SFO</li> <li>L.Swht-It tan, fn-micro xtln, grn stn, no vis por, no odor, no SFO</li> </ul>	-lost circ while going back to bottom after — short trip. Mixed a tank of mud and brought
HEEBNER 3820(-1257) 3820(-1257) TORONTO 3843(-1280) CF S-20-40-60 CF S-20-40-60			<ul> <li>SFO</li> <li>SH-It grey-grey w/L.Stan-wht, fn xtln, ool grn stn, poss int xtln por, no odor, no SFO, sli chlky, scat wht chrt</li> <li>L.Swht-v It grey, fn-micro xtln, grn stn, no vispor, no odor, no SFO, chlky, scat wht chrt</li> <li>SH-blk, carb</li> <li>L.Swht-It grey, sptd grey, fn xtln, grn-pk stn, no vis por, no odor, no SFO, com fn py rite xtls</li> <li>SH-It grey, red/brwn, sndy</li> <li>L.Sth tan, fn xtln, grn stn, no vis por, no odor, no SFO</li> <li>L.Swht-It tan, fn-micro xtln, grn stn, no vis por, no odor, no SFO</li> <li>L.Swht, fn-micro xtln, grn-pk stn, no vis por, no odor, no SFO</li> </ul>	-lost circ while going back to bottom after — short trip. Mixed a tank of mud and brought
HEEBNER 3820(-1257) 3820(-1257) 70RONTO 3843(-1280) CFS-20-40-60 LANSING 3862(-1299) 3862(-1299)			<ul> <li>SFO</li> <li>SH-It grey-grey w/L.Stan-wht, fn xtln, ool grn stn, poss int xtln por, no odor, no SFO, sli chlky, scat wht chrt</li> <li>L.Swht-v It grey, fn-micro xtln, grn stn, no vispor, no odor, no SFO, chlky, scat wht chrt</li> <li>SH-blk, carb</li> <li>L.Swht-It grey, sptd grey, fn xtln, grn-pk stn, no vis por, no odor, no SFO, com fn py rite xtls</li> <li>SH-It grey, red/brwn, sndy</li> <li>L.Sth tan, fn xtln, grn stn, no vis por, no odor, no SFO</li> <li>L.Swht-It tan, fn-micro xtln, grn stn, no vis por, no odor, no SFO</li> <li>L.Swht, fn-micro xtln, grn-pk stn, no vis por, no odor, no SFO</li> </ul>	-lost circ while going back to bottom after — [short trip. Mixed a tank of mud and brought] LCM to 6#
HEEBNER 3820(-1257) 3820(-1257) 70RONTO 3843(-1280) CFS-20-40-60 LANSING 3862(-1299) 3862(-1299)			<ul> <li>SFO</li> <li>SH-It grey-grey w/L.Stan-wht, fn xtln, ool grn stn, poss int xtln por, no odor, no SFO, sli chlky, scat wht chrt</li> <li>L.Swht-v It grey, fn-micro xtln, grn stn, no vispor, no odor, no SFO, chlky, scat wht chrt</li> <li>SH-blk, carb</li> <li>L.Swht-It grey, sptd grey, fn xtln, grn-pk stn, no vis por, no odor, no SFO, com fn py rite xtls</li> <li>SH-It grey, red/brwn, sndy</li> <li>L.Sth tan, fn xtln, grn stn, no vis por, no odor, no SFO</li> <li>L.Swht-It tan, fn-micro xtln, grn stn, no vis por, no odor, no SFO</li> <li>L.Swht, fn-micro xtln, grn-pk stn, no vis por, no odor, no SFO</li> </ul>	-lost circ while going back to bottom after — short trip. Mixed a tank of mud and brought
HEEBNER 3820(-1257) 3820(-1257) 70RONTO 3843(-1280) CFS-20-40-60 LANSING 3862(-1299) 3862(-1299)			<ul> <li>SFO</li> <li>SH-It grey-grey w/L.Stan-wht, fn xtln, ool grn stn, poss int xtln por, no odor, no SFO, sli chlky, scat wht chrt</li> <li>L.Swht-v It grey, fn-micro xtln, grn stn, no vispor, no odor, no SFO, chlky, scat wht chrt</li> <li>SH-blk, carb</li> <li>L.Swht-It grey, sptd grey, fn xtln, grn-pk stn, no vis por, no odor, no SFO, com fn py rite xtls</li> <li>SH-It grey, red/brwn, sndy</li> <li>L.SIt tan, fn xtln, grn stn, no vis por, no odor, no SFO</li> <li>L.Swht-It tan, fn-micro xtln, grn stn, no vis por, no odor, no SFO</li> <li>L.Swht, fn-micro xtln, grn-pk stn, no vis por, no odor, no SFO</li> </ul>	-lost circ while going back to bottom after — short trip. Mixed a tank of mud and brought LCM to 6#
HEEBNER 3820(-1257) 3820(-1257) 3843(-1257) TORONTO 3843(-1280) CF S-20-40-60 LA NSING 3862(-1299) CF S-20-40-60			<ul> <li>SFO</li> <li>SH-It grey-grey w/L.Stan-wht, fn xtln, ool grn stn, poss int xtln por, no odor, no SFO, sli chlky, scat wht chrt</li> <li>L.Swht-v It grey, fn-micro xtln, grn stn, no vispor, no odor, no SFO, chlky, scat wht chrt</li> <li>SH-blk, carb</li> <li>L.Swht-It grey, sptd grey, fn xtln, grn-pk stn, no vis por, no odor, no SFO, com fn py rite xtls</li> <li>SH-It grey, red/brwn, sndy</li> <li>L.Sth tan, fn xtln, grn stn, no vis por, no odor, no SFO</li> <li>L.Swht-It tan, fn-micro xtln, grn stn, no vis por, no odor, no SFO</li> <li>L.Swht, fn-micro xtln, grn-pk stn, no vis por, no odor, no SFO</li> </ul>	-lost circ while going back to bottom after short trip. Mixed a tank of mud and brought LCM to 6# Vis: 64 Wt: 8.7 -LCM: 6# WL: 7.6 DST#1 3870-3925 30-60-60-90
HEEBNER 3820(-1257) 3820(-1257) 3843(-1257) TORONTO 3843(-1280) CFS-20-40-60 LANSING 3862(-1299) CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40	3850		<ul> <li>SFO</li> <li>SH-It grey-grey w/L.Stan-wht, fn xtln, ool grn stn, poss int xtln por, no odor, no SFO, sli chiky, scat wht chrt</li> <li>L.Swht-v It grey, fn-micro xtln, grn stn, no vispor, no odor, no SFO, chiky, scat wht chrt</li> <li>SH-blk, carb</li> <li>L.Swht-It grey, sptd grey, fn xtln, grn-pk stn, no vis por, no odor, no SFO, com fn py rite xtls</li> <li>SH-It grey, red/brwn, sndy</li> <li>L.Swht-It tan, fn-micro xtln, grn stn, no vis por, no odor, no SFO</li> <li>L.Swht-It tan, fn-micro xtln, grn stn, no vis por, no odor, no SFO</li> <li>SH-it tan, fn-micro xtln, grn stn, no vis por, no odor, no SFO</li> <li>SH-it tan, fn-micro xtln, grn stn, no vis por, no odor, no SFO</li> <li>SH-red/brwn, grey</li> </ul>	-lost circ while going back to bottom after short trip. Mixed a tank of mud and brought LCM to 6# Vis: 64 Wt: 8.7 -LCM: 6# WL: 7.6 DST#1 3870-3925 30-60-60-90 Hydro: 1925-1885
HEEBNER 3820(-1257) 3820(-1257) 3820(-1257) TORONTO 3843(-1280) CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40 CFS-20-40-60 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-	3850		<ul> <li>SFO</li> <li>SH-It grey-grey w/L.Stan-wht, fn xtln, ool grn stn, poss int xtln por, no odor, no SFO, sli chlky, scat wht chrt</li> <li>L.Swht-v It grey, fn-micro xtln, grn stn, no vispor, no odor, no SFO, chlky, scat wht chrt</li> <li>SH-blk, carb</li> <li>L.Swht-It grey, sptd grey, fn xtln, grn-pk stn, no vis por, no odor, no SFO, com fn py rite xtls</li> <li>SH-It grey, red/brwn, sndy</li> <li>L.Swht-It tan, fn-micro xtln, grn stn, no vis por, no odor, no SFO</li> <li>L.Swht, fn-micro xtln, grn stn, no vis por, no odor, no SFO</li> <li>SH-red/brwn, grey</li> <li>L.Swht-It tan, fn xtln, grn stn, freq ool, fr int gran por,</li> </ul>	-lost circ while going back to bottom after
HEEBNER 3820(-1257) 3820(-1257) 3843(-1257) TORONTO 3843(-1280) CFS-20-40-60 LANSING 3862(-1299) CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40			<ul> <li>SFO</li> <li>SH-It grey-grey w/L.Stan-wht, fn xtln, ool grn stn, poss int xtln por, no odor, no SFO, sli chiky, scat wht chrt</li> <li>L.Swht-v It grey, fn-micro xtln, grn stn, no vispor, no odor, no SFO, chiky, scat wht chrt</li> <li>SH-blk, carb</li> <li>L.Swht-It grey, sptd grey, fn xtln, grn-pk stn, no vis por, no odor, no SFO, com fn py rite xtls</li> <li>SH-It grey, red/brwn, sndy</li> <li>L.Swht-It tan, fn-micro xtln, grn stn, no vis por, no odor, no SFO</li> <li>L.Swht-It tan, fn-micro xtln, grn stn, no vis por, no odor, no SFO</li> <li>SH-it tan, fn-micro xtln, grn stn, no vis por, no odor, no SFO</li> <li>SH-it tan, fn-micro xtln, grn stn, no vis por, no odor, no SFO</li> <li>SH-red/brwn, grey</li> </ul>	-lost circ while going back to bottom after
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HEEBNER 3820(-1257) 3820(-1257) 3820(-1257) TORONTO 3843(-1280) CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40-60 CFS-20-40 CFS-20-40-60 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-20-40 CFS-	3850		<ul> <li>SFO</li> <li>SH-It grey-grey w/L.Stan-wht, fn xtln, ool grn stn, poss int xtln por, no odor, no SFO, sli chlky, scat wht chrt</li> <li>L.Swht-v It grey, fn-micro xtln, grn stn, no vispor, no odor, no SFO, chlky, scat wht chrt</li> <li>SH-blk, carb</li> <li>L.Swht-It grey, sptd grey, fn xtln, grn-pk stn, no vis por, no odor, no SFO, com fn py rite xtls</li> <li>SH-It grey, red/brwn, sndy</li> <li>L.Swht-It tan, fn-micro xtln, grn stn, no vis por, no odor, no SFO</li> <li>L.Swht, fn-micro xtln, grn stn, no vis por, no odor, no SFO</li> <li>SH-red/brwn, grey</li> <li>L.Swht-It tan, fn xtln, grn stn, freq ool, fr int gran por,</li> </ul>	lost circ while going back to bottom after

												•	L.Swht, fn xtln, grn stn, pr-fr int xtln-int gran por, vfnt odor, fr SFO, scat chlky	RW: .221@ 73F Chl: 32,000ppm
		ĥ											· · · ·	FF: 5.5" FSI: dead
		R			CF	S-20-	40-60						L.Swht-vitgrey, fn xtin, md-pkstn, possint xtin por, no odor, no SFO, slichlky	_Strap: .36' short
		$\mathbb{R}$			_		<u> </u>						L.Swht-v lt tan, fn-micro xtln, md stn, no vis por, no	
		2											odor, no SFO	
		$\downarrow \in$											SH-red/brwn-grey w/ L.Stan-wht, fn xtln, md-pk stn, no	
		-											vis por, no odor, no SFO	
		-											L.Swht, fn-mciro xtin, grn stn, no vis por, no odor, no	
		5								0			SFO, sli chlky	
	~	-								3950			L.Swht, fn xtin, ool grn stn, v pr oomoldic por, no odor,	
		<											no SFO, sli chlky	
		-	<u> </u>		—c	:FS-20	0-40-6	0					L.Swht, fn xtin, grn-pk stn, no vis por, no odor, no	
		<											SFO, sli chlky	
		-	$\geq$										L.Swht-vittan, fn-microxtin, grn-wk stn, poss int xtin	
		5			_								por, no odor, no SFO, sub chlky	
					_								as above, scat pyrite	
	_	13			N	HUNC		EEK-					CH blk earb w/l. C. Itten ten miere for the wik ok etc.	
	<	$\langle \langle \rangle$											SH-blk, carb w/ L.SIttan-tan, micro-fn xtin, wk-pk stn, no vis por, no odor, no SFO, scat pyrite, scat wht-tan	
		╞											chrt	
		Ħ												
						- <u>u</u> -	one_						SH-grey	
		<u> </u>		ROP (r	nin /64	200	98(-14		40	4000			I C white the tags for white any stress of the tag in the stress in the stress of the	
1		$\leq$		ROP (r Gamm	nin/ft) a (API			•	10 100	4		•	L.Swht-It tan, fn xtin, grn stn, pr-fr int gran-int xtin por, scat vugs, fnt odor, fr SFO	DST#2 3976-4050 30-60-60-90
		₿											L.Swht-tan, fn xtin, wk-grn stn, pr int xtin por, fnt odor,	-Hydro: 2025-2004 TIFP: 36-59 ISIP: 1078
		╞										Ĺ	vpr SFO	FFP: 66-77 F SIP: 992
		Ħ	CF	S-20-4	0-60									-Rec: 110' 35%w 65%m
		$\downarrow$	$\geq$									<b>"</b>	SH-It grey w/L.Swht-It tan, fn xtln, grn-pk stn, pr int xtln por, v fnt odor, sptd SFO, brwn oil stain	BH T: 118F RW: .274 @75F Chl: 26,000ppm
		K										ľ	Ann por, a mit odor, spite se O, bi wir on stant	IF: 2.5" ISI: dead
												þ	L.Swht-tan, fn xtln, grn stn, pr int xtln-int gran por, v	FF: 1.5" FSI: dead
	<	-			CFS-		.60						fnt odor, pr SFO, brwn oil stain, slichlky w/	
		$\geq$		one    34(-147									SH-red/brwn	
					-1							9	L.Swht-It tan, fn xtin, grn stn, pr int xtin por, possodor,	
													vsptd SFO	
		₿											L.Swht-It tan, fn xtin, grn stn, pr int xtin por, no odor,	
		$\geq$	_			CFS-	20-40	60		4050			spty SFO	
			$\geq$										SH-grey-green/grey, red/brwn	
		$\leq$												
													L.Swht-It tan, fn-micro xtln, grn-wk stn, no vis por, no odor, no SFO	
		$\mathbf{H}$			_	CFS-	20-40	60					as above w/ SH-lt grey	
		₹											SH-grey w/L.Stan-wht, micro-fn xtln, pk-wk stn, no vis	
		$\square$											por, no odor, no SFO	
		E											L.Stan-wht, fn-micro xtln, grn stn, no vis por, no odor,	
$\square$		<											no SFO	
$\square$		-	<u> </u>			вкс							L.Swht-vltgrey, fn xtin, grn stn, no vispor, no odor, no SFO	
		-	5			4091	(-1528							
$\models$		+					<u> </u>			2			SH-red/brwn, grey	
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		-											Cil and and have	
		≿											SH-grey, red/brwn	
		12												
		ļĹ											L.Swht, micro xtin, grn stn, no vis por, no odor, no SFO	
		$\vdash$												
	<	$\vdash$											as above w/ scat orng chrt w/ L.SIt grey-red/brwn, sli arg, v sndy, fn xtln, md stn, no vis por, no odor, no SFO	
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			$\geq$											
			$\leq$	-									SH-red/brwn	
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