KOLAR Document ID: 1371503

Confiden	tiality Re	quested:
Yes	No	

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

		DECODIDEIO		
WELL	HISTORY	- DESCRIPTIO	N OF WELL	& LEASE

OPERATOR: License #	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:
Name:	(e.g. xx.xxxx) (e.gxxx.xxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
New Well Re-Entry Workover	Field Name:
	Producing Formation:
Oil WSW SWD Gas DH EOR	Elevation: Ground: Kelly Bushing:
	Total Vertical Depth: Plug Back Total Depth:
CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: Feet
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used?
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to:w/sx cmt.
Original Comp. Date: Original Total Depth:	
Deepening Re-perf. Conv. to EOR Conv. to SWD	Drilling Fluid Management Plan
Plug Back Liner Conv. to GSW Conv. to Producer	(Data must be collected from the Reserve Pit)
	Chloride content: ppm Fluid volume: bbls
Commingled Permit #:	Dewatering method used:
Dual Completion Permit #:	
SWD Permit #:	Location of fluid disposal if hauled offsite:
EOR Permit #: GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R East _ West
Recompletion Date Reached TD Completion Date of 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 Drill Stem Tests Received
Geologist Report / Mud Logs Received
UIC Distribution
ALT I II III Approved by: Date:

KOLAR Document ID: 1371503

Operator Nam	ne:			Lease Name:	Well #:
Sec	Twp	S. 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 Taken (Attach Additional Sh	acate)	Y	′es 🗌 No			og Formatio	n (Top), Depth a	and Datum	Sample
Samples Sent to Geolo			⁄es 🗌 No	1	Name	Э		Тор	Datum
Cores Taken Electric Log Run Geologist Report / Mud List All E. Logs Run:		□ Y □ Y	Yes ☐ No Yes ☐ No Yes ☐ No						
		Rep	CASING ort all strings set-c] Ne	w Used rmediate, productio	on. etc.		
Purpose of String	Size Hole Drilled	Siz	ze Casing et (In O.D.)	Weight Lbs. / Ft.		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
[ADDITIONAL	CEMENTING /	SQU	EEZE RECORD			
Purpose: Depth Perforate Top Bottom		Туре	e of Cement	# Sacks Use	d		Type and	Percent Additives	
Protect Casing Plug Back TD Plug Off Zone									
 Did you perform a hydra Does the volume of the Was the hydraulic fracture 	total base fluid of the	hydraulic fr	acturing treatment		-	☐ Yes ns? ☐ Yes ☐ Yes	No (If No, s	kip questions 2 ar kip question 3) ill out Page Three	
Date of first Production/Inj Injection:	jection or Resumed Pr	oduction/	Producing Meth	iod:		Gas Lift 🗌 O	ther <i>(Explain)</i>		
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wate	er Bb	ls.	Gas-Oil Ratio	Gravity
DISPOSITIO	N OF GAS:		Ν	IETHOD OF COM	MPLE	TION:			DN INTERVAL: Bottom
Vented Sold (If vented, Subn	Used on Lease		Open Hole Perf.		Dually Comp. Commingled (Submit ACO-5) (Submit ACO-4)		•	Top Bottom	
Shots Per Perforation Perforation Bride Foot Top Bottom T		Bridge Plug Type	Bridge Plug Set At		Acid,		ementing Squeezend of Material Used)		
TUBING RECORD:	Size:	Set At:		Packer At:					

Form	ACO1 - Well Completion
Operator	Cholla Production, LLC
Well Name	SRF FARMS 1-18
Doc ID	1371503

All Electric Logs Run

INDUCTION
SONIC
MICROLOG
DENSITY/NEUTRON

Form	ACO1 - Well Completion
Operator	Cholla Production, LLC
Well Name	SRF FARMS 1-18
Doc ID	1371503

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	305	COMMON	3%CC;2% GEL;1/4#F LOW SEAL

	DRILL STEM TEST REPOR			Т				
RILOBITE	Cholla Prodution LLC		18-	18-21s-26w Hodgeman				
ESTING , INC.	10390 Bradford Rd Suite 201 Littleton Co 80127			F Farms	s 1-18			
			Job	Job Ticket: 63089 DST#:1				
	ATTN: Bill Goff ,Clayton E		Tes	t Start: 20)17.10.17 (@ 05:10:34	Ļ	
GENERAL INFORMATION:								
Formation:Lower CherDeviated:NoWhipstock:Time Tool Opened:07:44:14Time Test Ended:12:44:43	ft (KB)		Tes	ter: I	Convention Ray Schwa 77		Hole (Initial)	
Interval:4450.00 ft (KB) To45Total Depth:4525.00 ft (KB) (ThHole Diameter:7.85 inches Hole	(D)		Ref	erence Ele KB t	evations: o GR/CF:	2531.0	00 ft (KB) 00 ft (CF) 00 ft	
Serial #: 8360InsidePress@RunDepth:49.16 psigStart Date:2017.10.17Start Time:05:10:34TEST COMMENT:10-IFP-surface b45-ISIP-no bl30-FFP-surface b90-FSIP-no bl90-FSIP-no bl	End Date: End Time: I , died in 7 min	2017.10.17 12:44:43	Capacity Last Cali Time On Time Off	b.: Btm: 2	2017.10.17 2017.10.17	2017.10. ⁻ @ 07:42:-	14	
Pressure vs. T	те		DI		RE SUMN			
220 500 Hosure 100 0 100 0	Torporate Torporate	Time (Min.) 0 2 13 58 58 103 179 182	Pressure (psig) 2204.65 23.38 26.87 255.62 28.59 49.16 325.85 2169.30	Temp (deg F) 110.05 108.86 109.99 111.77 111.72	Annotat Initial Hyd Open To Shut-In(1 End Shut- Open To Shut-In(2 End Shut-	ion ro-static Flow (1)) In(1) Flow (2)) In(2)		
Recovery				Ga	s Rates			
Length (ft) Description 5.00 Mud w / show of oil	Volume (bbl) 0.02			Choke (i	nches) Press	sure (psig)	Gas Rate (Mcf/d)	

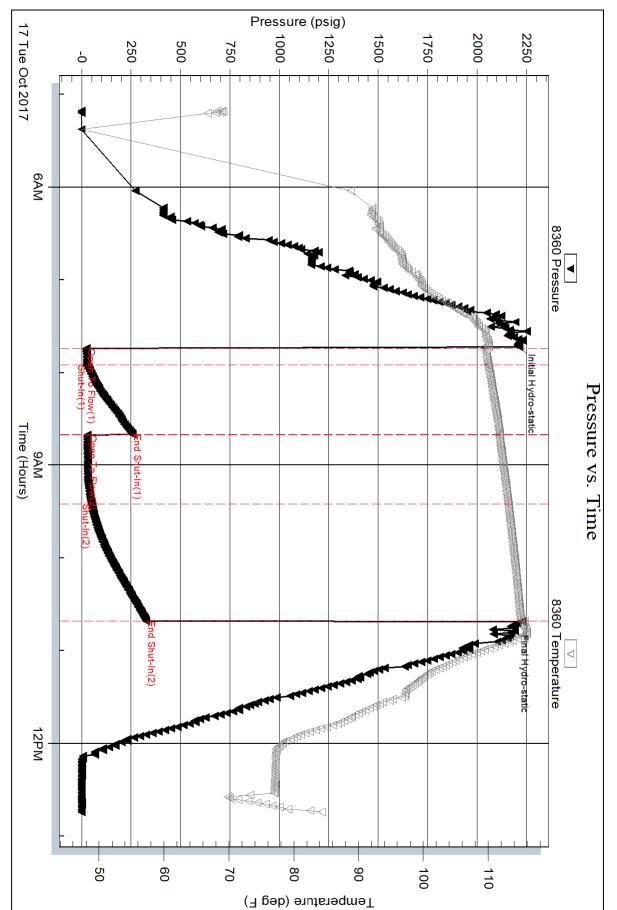
	DRILL STEM TES	T REPO	RT				
RILOBITE	Cholla Prodution LLC		18-21s-26	18-21s-26w Hodgeman			
ESTING , INC.	10390 Bradford Rd Suite 201 Lit	SRF Farr	ns 1-18				
			Job Ticket:	63089	DST#	:1	
	ATTN: Bill Goff ,Clayton E		Test Start:	2017.10.17 () 05:10:34		
GENERAL INFORMATION:							
Formation: Lower Cher Deviated: No Whipstock: Time Tool Opened: 07:44:14 Time Test Ended: 12:44:43	ft (KB)		Test Type: Tester: Unit No:	Convention Ray Schwa 77		lole (Initial)	
Interval:4450.00 ft (KB) To44Total Depth:4525.00 ft (KB) (THole Diameter:7.85 inches Hole			Reference I	∃evations: 3 to GR/CF:	2531.0	0 ft (KB) 0 ft (CF) 0 ft	
Serial #: 8673OutsidePress@RunDepth:psigStart Date:2017.10.17Start Time:05:11:03	@ 4458.00 ft (KB) End Date: End Time:		Capacity: Last Calib.: Time On Btm: Time Off Btm:		8000.0 2017.10.1	0 psig 7	
TEST COMMENT: 10-IFP-surface I 45-ISIP-no bl 30-FFP-surface 90-FSIP-no bl	bl , died in 20 min	1	PRESSI	JRE SUMN			
220	A 8673 Temperature	Time F	Pressure Temp				
200 170 170 170 170 170 170 170 1		(Min.)	(psig) (deg F				
Recovery			'G	as Rates			
Length (ft) Description	Volume (bbl)		Chok	e (inches) Press	sure (psig)	Gas Rate (Mcf/d)	
5.00 Mud w / show of oil	0.02						

NON-		DRI	LL STEM TEST I	F	LUID SUMMARY		
	RILOBITE	Cholla F	Prodution LLC		18-21s-26w	Hodgeman	I
	ESTING , INC.	10390 I	Bradford Rd Suite 201 Littletor	Co 80127	SRF Farm	s 1-18	
					Job Ticket: 63	3089	DST#: 1
		ATTN:	Bill Goff ,Clayton E		Test Start: 20	017.10.17 @ 05	:10:34
Mud and C	Cushion Information						
	Gel Chem		Cushion Type:			Oil API:	deg API
Mud Weight: Viscosity:	9.00 lb/gal 52.00 sec/qt		Cushion Length: Cushion Volume:		ft bbl	Water Salinity:	ppm
Water Loss:	8.75 in ³		Gas Cushion Type:				
Resistivity:	ohm.m		Gas Cushion Pressur	9:	psig		
Salinity: Filter Cake:	3200.00 ppm 1.00 inches						
Recovery I	Information						
			Recovery Table				
	Leng ft	th	Description		Volume bbl		
		5.00	Mudw/show of oil		0.025		
	Total Length:	5.	.00 ft Total Volume:	0.025 bbl			
	Num Fluid Samp		Num Gas Bombs:	0	Serial #:		
	Laboratory Nan Recovery Comr		Laboratory Locatio Ampler Data: 1900 ML mud 100				
	,						

Printed: 2017.10.17 @ 13:11:19

Ref. No: 63089





Serial #: 8360

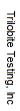
Inside Cholla Prodution LLC

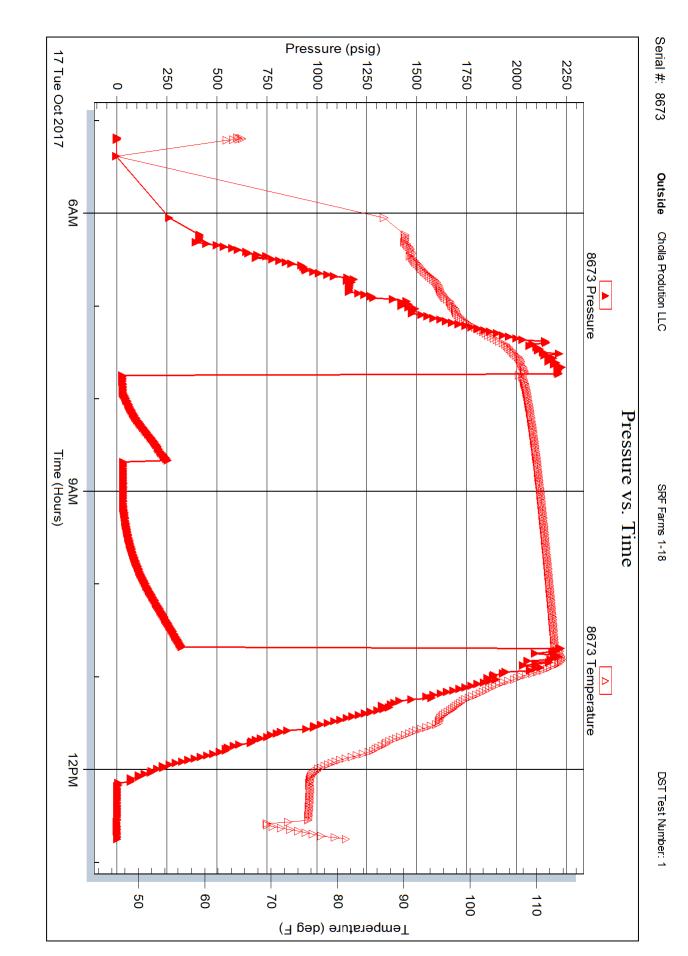
SRF Farms 1-18

DST Test Number: 1

Printed: 2017.10.17 @ 13:11:19

Ref. No: 63089





	DRILL STEM TES	ST REPO	ORT				
RILOBITE	Cholla Prodution LLC		18-:	21s-26w	Hodgem	an	
ESTING , INC.	10390 Bradford Rd Suite 201 Li	ttleton Co 8012	27 SR	SRF Farms 1-18			
			Job	Ticket: 63	8090	DST#	¢:2
	ATTN: Bill Goff ,Clayton E		Test	t Start: 20)17.10.18 @	09:10:24	
GENERAL INFORMATION:							
Formation:MissDeviated:NoWhipstock:Time Tool Opened:11:32:34Time Test Ended:17:31:33	ft (KB)		Tes Tes Unit	ter: F	Conventiona Ray Schwag 77		Hole (Reset)
Interval:4540.00 ft (KB) To46Total Depth:4660.00 ft (KB) (TvHole Diameter:7.85 inchesHole	′D)		Refe	erence ⊟e KB te	evations: o GR/CF:	2531.0	00 ft (KB) 00 ft (CF) 00 ft
Serial #: 8360 Inside Press@RunDepth: 199.83 psig 199.83 psig Start Date: 2017.10.18 Start Time: 09:10:24 TEST COMMENT: 10-IFP-w k to a fr 45-ISIP-no bl bk 45-FFP-w k to a g 90-FSIP-no bl bk 45-FFP-w k to a g	End Date: End Time: bl 1/2to 5 1/2"bl	2017.10.18 17:31:33	Capacity Last Calit Time On Time Off	b.: Btm: 2	2017.10.18 2017.10.18	2017.10.1 @ 11:29:1	9
Pressure vs. T	me	1	PF	RESSUR	RE SUMM	ARV	
SUB Presure 500 Presure 100 P	SUD TOMODALES	Time (Min.) 0 4 14 62 62 107 196 199	Pressure (psig) 2230.23 32.45 90.01 1327.96 96.48 199.83 1095.81 2191.04	Temp (deg F) 108.41 107.44 108.32 111.24	Annotatic Initial Hydro Open To F Shut-In(1) End Shut-I Open To F Shut-In(2) End Shut-I	on o-static low (1) n(1) low (2) n(2)	
Recovery				Gas	s Rates		
Length (ft) Description 380.00 MW 35%M65%W	Volume (bbl) 4.24			Choke (ir	nches) Pressu	re (psig)	Gas Rate (Mcf/d)
* Recovery from multiple tests							

	DRILL STEM TES	T REPOF	RT				
RILOBITE	Cholla Prodution LLC		18-21s-26	18-21s-26w Hodgeman			
ESTING , INC.	10390 Bradford Rd Suite 201 Lit	tleton Co 80127	leton Co 80127 SRF Farms 1-18				
			Job Ticket:	63090	DST#:2		
	ATTN: Bill Goff ,Clayton E		Test Start:	2017.10.18 @	9 09:10:24		
GENERAL INFORMATION:							
Formation:MissDeviated:NoWhipstock:Time Tool Opened:11:32:34Time Test Ended:17:31:33	ft (KB)		Test Type: Tester: Unit No:	Conventiona Ray Schwa 77	al Bottom Hole (Reset) ger		
Interval:4540.00 ft (KB) To46Total Depth:4660.00 ft (KB) (TVHole Diameter:7.85 inches Hole	/D)		Reference E KE	∃evations: 3 to GR/CF:	2539.00 ft (KB) 2531.00 ft (CF) 8.00 ft		
Serial #: 8673OutsidePress@RunDepth:psigStart Date:2017.10.18Start Time:09:10:54TEST COMMENT:10-IFP-w k to a fr 45-ISIP-no bl bk 90-FSIP-no bl bk	End Date: End Time: bl 1/2to 5 1/2"bl	2017.10.18 17:31:48	Capacity: Last Calib.: Time On Btm: Time Off Btm:		8000.00 psig 2017.10.18		
Pressure vs. T			PRESSU	JRE SUMM	ARY		
200 500 500 500 500 500 500 500	B73 lempendue 15 10 15 10 15 10 15 10 15 10 10 15 10 10 10 10 10 10 10 10 10 10	(Min.) (ressure Temp (psig) (deg F		DN		
Recovery			G	as Rates			
Length (ft) Description 380.00 MW 35% M65% W	Volume (bbl) 4.24		Choke	e (inches) Pressu	ure (psig) Gas Rate (Mct/d)		
* Recovery from multiple tests Trilobite Testing, Inc	Ref. No: 63090			d: 2017.10.18	<u>= 22.02.07</u>		

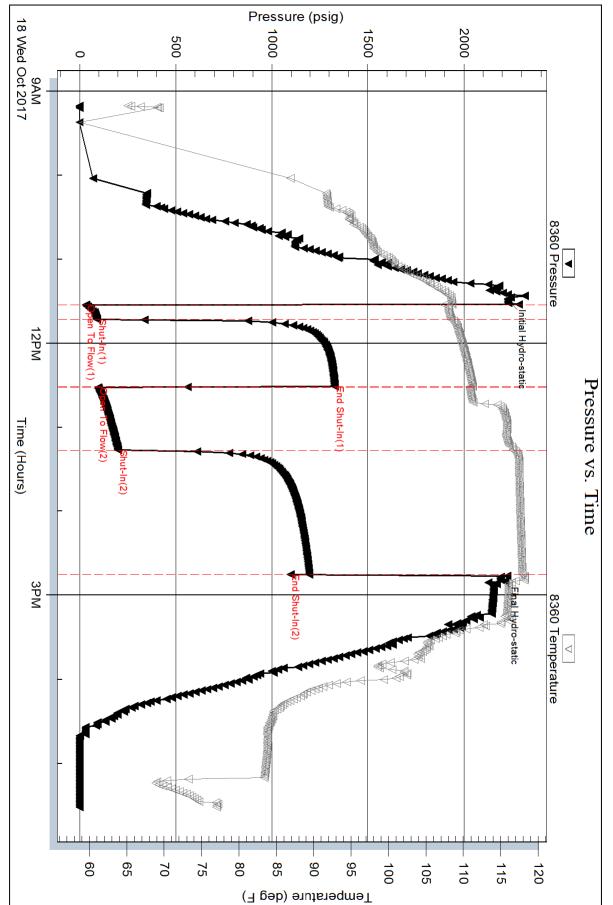
Trilobite Testing, Inc

RILOB		DRI	LL STEM TEST RE	F	FLUID SUMMARY			
		Cholla F	Prodution LLC		18-21s-26v	/ Hodgeman		
I EST	T NG , INC.	10390 I	Bradford Rd Suite 201 Littleton Co	o 80127	SRF Farm			
					Job Ticket: 6		DST#:2	
		AIIN:	Bill Goff ,Clayton E	Test Start: 2017.10.18 @ 09:10:24				
Mud and Cushion Info	ormation							
Mud Type: Gel Chem			Cushion Type:			Oil API:	deg API	
Mud Weight: 9.00 l Viscosity: 53.00 s	-		Cushion Length: Cushion Volume:		ft bbl	Water Salinity:	26000 ppm	
Water Loss: 9.16 i			Gas Cushion Type:		וממ			
	ohm.m		Gas Cushion Pressure:		psig			
Salinity: 2750.00					poig			
	inches							
Recovery Information	า							
	r		Recovery Table			1		
	Length ft	n	Description		Volume bbl			
	3	380.00	MW 35%M65%W		4.237			
То	tal Length:	380.	.00 ft Total Volume:	4.237 bbl				
	boratory Name		Laboratory Location: ampler Data : PSI 150# 700MLmud					
			RW .31 @ 60F	1300MLwat	er			
				1300MLwat	er			
				1300MLw at	ər			
				1300MLw at	ər			
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Ref. No: 63090

Trilobite Testing, Inc



Inside

Serial #: 8360

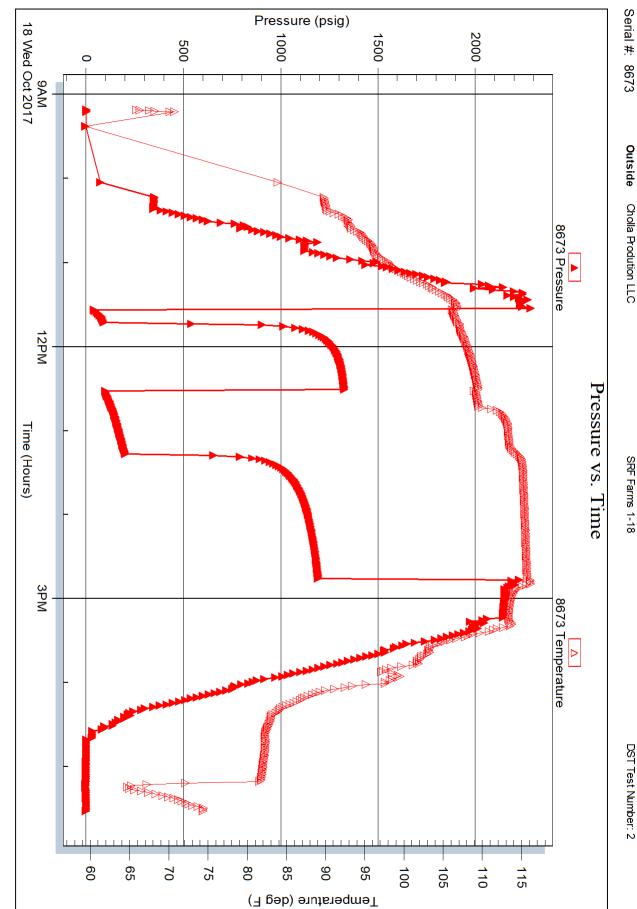
Cholla Prodution LLC

SRF Farms 1-18

DST Test Number: 2

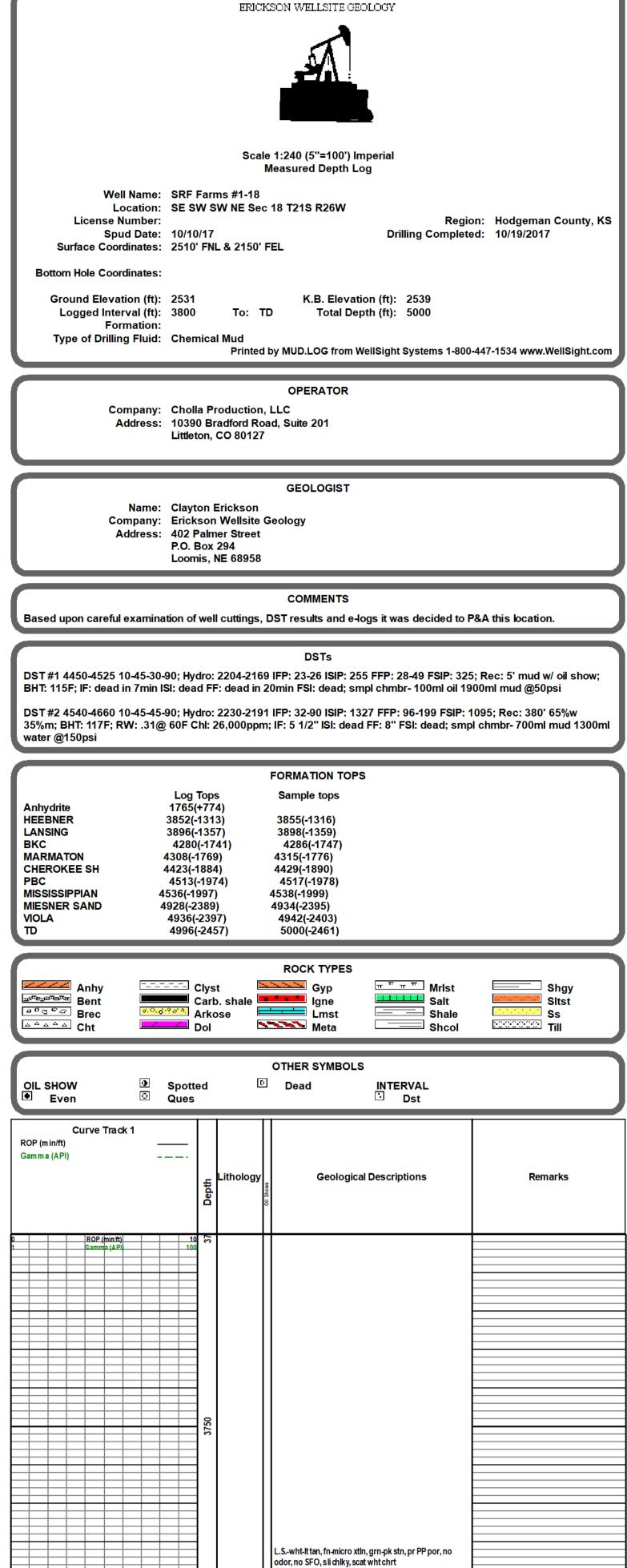


Ref. No: 63090



SRF Farms 1-18

DST Test Number: 2



											L.Swht-tan, fn xtin, grn stn, no vis por, no odor, no SFO,	
										8	freq wht-grey chrt, sli chlky	
0 L 1				ROP (r Gamma	nin/ft) a (API				10 100	3800	L.Swht-tan, fn xtin, ool grn stn, gd oomoldic por, no	
											odor, no SFO	
	K											
	C										as above	
F	-											
-	\sim											
_											L.Stan, fn xtin, pk-wk stn, no vis por, no odor, no SFO w/	
	\mathbb{R}	A									abnd brwn-wht-grey chrt, chlky	
		L									L.Stan-wht, fn xtin, wk-pk stn, no vis por, no odor, no	
_										3850	SFO, scat brwn specks, chlky	
			\geq			HEEE	 BNER			3		
	\leq					3855(-1316				 SH- blk, carb	
_	-		\geq								as above w/ L.SIt tan, fn xtin, wk-pk stn, no vis por, no	
											odor, no SFO	
			\leq								SH-v It grey, w/ v fn snd grns, soft	
	-	\leq	-				ONTC -1336				Sn-vicgrey, w/vin sna gnis, soli	
		Υ									I C whit for micro with any site cost partly data no vie por	
_		\geq									L.Swht, fn-micro xtln, grn stn, scat partly dolo, no vis por, no odor, no SFO, scat sml pyritex tis	
		\sim										
			5			<u> </u>	ANSI			0	SH-grey	
			F o	FS-20	-40-6	0 — 3	898(-'	1359)		3900	L.Swht-lt tan, fn-micro xtin, grn stn, no vis por, no odor,	
E		ł									no SFO	
E	$ \epsilon $		-									
											SH-grey w/L.Sbrwn-tan, micro xtln, grn stn, no vis por, no odor, no SFO, scatgrey-whtchrt	
E											no ouoi, no or o, soargrey-wintennt	
F		<	K								SH-grey-blk, calc w/L.Sdk grey-grey, v arg, micro xtIn md	
			2			C Zo	ne—				stn, no vis por, no odor, no SFO	
E			\mathbf{F}								L.Sgrey-lt grey, tan, fn-microxtin, md-wkstn, novispor,	
E											no odor, no SFO	
E											L.Swht-tan, fn xtin, grn-pk stn, no vis por, no odor, no SFO, sli chlky	
_		_	5			CFS-	20-40	60		3950	L.Swht, fn xtln, grn stn, scat ool, pr int gran por, no odor, no SFO	
			>			DZoi	ne—			e	L.Swht-It tan, fn xtin, grn stn, partly ool, no vis por, no	
			<u></u>		>						odor, no SFO, freq It grey wht chrt, sli chlky	
_				╞╼╼╄	\leq							
		-									L.Stan-wht, fn-microxtln, grn stn, scatool, no vis por, no odor, no SFO, freq wht tan chrt	
	5										as above, v chiky, scat pr oomoldicpor, no odor, no SFO,	
					E/F Z	one	20-40-	60-			minor SH-grey	
_				>		CF 3-	20-40-	00				
		2	>								L.SIt tan, micro-fn xtln, wk stn, no vis por, no odor, no	
			5								SFO	
			2							8		
0				ROP (n Gamma	nin/ft) a (A Pl				10 100	4000	L.SIt tan-brwn, micro-fn xtln, pk-wk stn, no vis por, no odor, no SFO w/ minor SH-grey, red/brwn	
0				ROP (Gamma		G Zor	ne			4000	odor, no SFO w/minor SH-grey, red/brwn	
0	V			ROP (n		I	ne			4000	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no	
0	V			Gamma		I	ne			4000	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey	
0	N N			Gammo		I	ne			4000	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/	
0				ROP (Gamma		I	ne			4000	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool,	
	V V V			ROP (r		I	ne			4000	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn	
						I				4000	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/	
0						I				4000	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor,	
						I					odor, no SFO w/ minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-it tan, fn xtin, wk-pk stn, pr PP por, no odor, no	
							1e			4050 4000	odor, no SFO w/ minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Sv It tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt	
											odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-it tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no	
											odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-it tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky	
											odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-it tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/minor SH-grey, red/brwn	
											odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-it tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no	
											odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-it tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/minor SH-grey, red/brwn	
											odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-It tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/minor SH-grey, red/brwn as above, chiky, scat chrt	
						CFS-2					odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-it tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/minor SH-grey, red/brwn as above, chiky, scat chrt as above, freq wht-tan chrt	
						CFS-2					odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-it tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/minor SH-grey, red/brwn as above, chiky, scat chrt as above, freq wht-tan chrt L.Swht-it tan, scat it grey, fn-micro xtin, scatmed xtin, grn stn, pr int xtin por, no odor, no SFO w/ scat SH-blk carb,	
						CFS-2					odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-it tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/minor SH-grey, red/brwn as above, chiky, scatchrt as above, freq wht-tan chrt L.Swht-it tan, scat it grey, fn-micro xtin, scatmed xtin, grn stn, pr int xtin por, no odor, no SFO w/ scat SH-bik carb, grey	
						G Zor				4050	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-it tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/minor SH-grey, red/brwn as above, chiky, scat chrt as above, freq wht-tan chrt L.Swht-it tan, scat it grey, fn-micro xtin, scatmed xtin, grn stn, pr int xtin por, no odor, no SFO w/ scat SH-blk carb,	
						G Zor					odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-It tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/minor SH-grey, red/brwn as above, chiky, scat chrt as above, freq wht-tan chrt L.Swht-It tan, scat it grey, fn-micro xtin, scat med xtin, grn stn, pr int xtin por, no odor, no SFO w/ scat SH-bik carb, grey SH- as above w/L.Stan, micro-fn xtin, grn-wk stn, no vis por, v fnt odor, no SFO, no fluor, freq wht-tan chrt	
						G Zor				4050	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-it tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, abnd wht-tan chrt L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no SFO, sli chlky w/minor SH-grey, red/brwn as above, chlky, scatchrt as above, freq wht-tan chrt L.Swht-it tan, scat it grey, fn-micro xtin, scat med xtin, grn stn, pr int xtin por, no odor, no SFO w/ scat SH-blk carb, grey SH- as above w/L.Stan, micro-fn xtin, grn-wk stn, no vis	
						G Zor				4050	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-It tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/minor SH-grey, red/brwn as above, chiky, scat chrt as above, freq wht-tan chrt L.Swht-lt tan, scat it grey, fn-micro xtin, scat med xtin, grn stn, pr int xtin por, no odor, no SFO w/ scat SH-bik carb, grey SH- as above w/L.Stan, micro-fn xtin, grn-wk stn, no vis por, v fnt odor, no SFO, no fluor, freq wht-tan chrt SH-grey, soft w/L.Swht, fn-micro xtin, grn-wk stn, no vis por, no odor, no SFO	
						G Zor	0.40-6			4050	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtln, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtln, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtln, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-It tan, fn xtln, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtln, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/minor SH-grey, red/brwn as above, chiky, scat chrt as above, freq wht-tan chrt L.Swht-lt tan, scat it grey, fn-micro xtln, scat med xtln, grn stn, pr int xtln por, no odor, no SFO w/ scat SH-bik carb, grey SH- as above w/ L.Stan, micro-fn xtln, grn-wk stn, no vis por, v fnt odor, no SFO, no fluor, freq wht-tan chrt SH-grey, soft w/ L.Swht, fn-micro xtln, grn-wk stn, no vis por, no odor, no SFO	
						G Zor	0.40-6			4050	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtln, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtld grey, fn xtln, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtln, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-It tan, fn xtln, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtln, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/minor SH-grey, red/brwn as above, chiky, scat chrt as above, freq wht-tan chrt L.Swht-lit tan, scat it grey, fn-micro xtln, scat med xtln, grn stn, pr int xtln por, no odor, no SFO w/ scat SH-bik carb, grey SH- as above w/ L.Stan, micro-fn xtln, grn-wk stn, no vis por, v fnt odor, no SFO, no fluor, freq wht-tan chrt SH-grey, soft w/ L.Swht, fn-micro xtln, grn-wk stn, no vis por, no odor, no SFO	
						G Zor	0.40-6			4050	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtln, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtln, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtln, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-It tan, fn xtln, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtln, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/minor SH-grey, red/brwn as above, chiky, scat chrt as above, freq wht-tan chrt L.Swht-lt tan, scat it grey, fn-micro xtln, scat med xtln, grn stn, pr int xtln por, no odor, no SFO w/ scat SH-bik carb, grey SH- as above w/ L.Stan, micro-fn xtln, grn-wk stn, no vis por, v fnt odor, no SFO, no fluor, freq wht-tan chrt SH-grey, soft w/ L.Swht, fn-micro xtln, grn-wk stn, no vis por, no odor, no SFO	
						G Zor	0.40-6			4050	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-it tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/ minor SH-grey, red/brwn as above, chiky, scat chrt as above, freq wht-tan chrt L.Swht-littan, scat it grey, fn-micro xtin, scatmed xtin, grn stn, pr int xtin por, no odor, no SFO w/ scat SH-bik carb, grey SH-as above w/L.Stan, micro-fn xtin, grn-wk stn, no vis por, v fnt odor, no SFO, no fluor, freq wht-tan chrt SH-grey, soft w/L.Swht, fn-micro xtin, grn-wk stn, no vis por, no odor, no SFO L.Svit tan-wht, micro xtin, grn stn, no vis por, no odor, no SFO	
						G Zor	0.40-6			4050	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtln, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtld grey, fn xtln, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtln, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-It tan, fn xtln, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtln, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/minor SH-grey, red/brwn as above, chiky, scat chrt as above, freq wht-tan chrt L.Swht-lit tan, scat it grey, fn-micro xtln, scat med xtln, grn stn, pr int xtln por, no odor, no SFO w/ scat SH-bik carb, grey SH- as above w/ L.Stan, micro-fn xtln, grn-wk stn, no vis por, v fnt odor, no SFO, no fluor, freq wht-tan chrt SH-grey, soft w/ L.Swht, fn-micro xtln, grn-wk stn, no vis por, no odor, no SFO	
						G Zor	0.40-6			4050	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-lt tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/ minor SH-grey, red/brwn as above, chiky, scatchrt as above, freq wht-tan chrt L.Swht-lt tan, scat it grey, fn-micro xtin, scatmed xtin, grn stn, pr int xtin por, no odor, no SFO w/ scat SH-bik carb, grey SH- as above w/L.Stan, micro-fn xtin, grn-wk stn, no vis por, v fnt odor, no SFO, no fluor, freq wht-tan chrt SH-grey, soft w/L.Swht, fn-micro xtin, grn-wk stn, no vis por, no odor, no SFO L.Svit tan-wht, micro xtin, grn stn, no vis por, no odor, no SFO	
						G Zor	0.40-6			4100 4050	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-it tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/ minor SH-grey, red/brwn as above, chiky, scatchrt as above, freq wht-tan chrt L.Swht-lt tan, scat it grey, fn-micro xtin, s catmed xtin, grn stn, pr int xtin por, no odor, no SFO w/ scat SH-bik carb, grey SH- as above w/ L.Stan, micro-fn xtin, grn-wk stn, no vis por, v fnt odor, no SFO, no fluor, freq wht-tan chrt SH-grey, soft w/ L.Swht, fn-micro xtin, grn-wk stn, no vis por, no odor, no SFO L.Svit tan-wht, micro xtin, grn stn, no vis por, no odor, no SFO	
						G Zor 	CIE C			4050	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-it tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/ minor SH-grey, red/brwn as above, chiky, scatchrt as above, freq wht-tan chrt L.Swht-lt tan, scat it grey, fn-micro xtin, s catmed xtin, grn stn, pr int xtin por, no odor, no SFO w/ scat SH-bik carb, grey SH- as above w/ L.Stan, micro-fn xtin, grn-wk stn, no vis por, v fnt odor, no SFO, no fluor, freq wht-tan chrt SH-grey, soft w/ L.Swht, fn-micro xtin, grn-wk stn, no vis por, no odor, no SFO L.Svit tan-wht, micro xtin, grn stn, no vis por, no odor, no SFO	
						G Zor	CIE C			4100 4050	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-it tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/ minor SH-grey, red/brwn as above, chiky, scatchrt as above, freq wht-tan chrt L.Swht-it tan, scat it grey, fn-micro xtin, scatmed xtin, grn stn, pr int xtin por, no odor, no SFO w/ scat SH-bik carb, grey SH-as above w/L.Stan, micro-fn xtin, grn-wk stn, no vis por, v fnt odor, no SFO, no fluor, freq wht-tan chrt SH-grey, soft w/L.Swht, fn-micro xtin, grn-wk stn, no vis por, no odor, no SFO L.Svit tan-wht, micro xtin, grn stn, no vis por, no odor, no SFO	
						G Zor 	CIE C			4100 4050	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-It tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/minor SH-grey, red/brwn as above, chiky, scat chrt as above, freq wht-tan chrt L.Swht-lt tan, scat it grey, fn-micro xtin, scatmed xtin, grn stn, pr int xtin por, no odor, no SFO w/scat SH-bik carb, grey SH-as above w/ L.Stan, micro-fn xtin, grn-wk stn, no vis por, v fnt odor, no SFO, no fluor, freq wht-tan chrt SH-grey, soft w/ L.Swht, fn-micro xtin, grn-wk stn, no vis por, no odor, no SFO L.Svit tan-wht, micro xtin, grn stn, no vis por, no odor, no SFO SH-grey w/ L.Swht-tan, fn-micro xtin, wk-pk stn, w/ scat ool grn stn, pr PP por, no odor, no SFO L.Swht, fn-micro xtin, ool grn stn, no vis por, no odor, no SFO as above, sli chiky as above, sli chiky	
						G Zor 	CIE C			4100 4050	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-it tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/ minor SH-grey, red/brwn as above, chiky, scatchrt as above, freq wht-tan chrt L.Swht-it tan, scat it grey, fn-micro xtin, scatmed xtin, grn stn, pr int xtin por, no odor, no SFO w/ scat SH-bik carb, grey SH-as above w/L.Stan, micro-fn xtin, grn-wk stn, no vis por, v fnt odor, no SFO, no fluor, freq wht-tan chrt SH-grey, soft w/L.Swht, fn-micro xtin, grn-wk stn, no vis por, no odor, no SFO L.Svit tan-wht, micro xtin, grn stn, no vis por, no odor, no SFO	
						G Zor 	CIE C			4100 4050	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-it tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/minor SH-grey, red/brwn as above, chiky, scat chrt as above, freq wht-tan chrt L.Swht-it tan, scat it grey, fn-micro xtin, scatmed xtin, grn stn, pr int xtin por, no odor, no SFO w/ scat SH-bik carb, grey SH- as above w/ L.Stan, micro-fn xtin, grn-wk stn, no vis por, v fnt odor, no SFO, no fluor, freq wht-tan chrt SH-grey, soft w/ L.Swht, fn-micro xtin, grn-wk stn, no vis por, no odor, no SFO L.Svit tan-wht, micro xtin, grn stn, no vis por, no odor, no SFO SH-grey w/ L.Swht-tan, fn-micro xtin, wk-pk stn, w/ scat ool grn stn, pr PP por, no odor, no SFO L.Swht, fn-micro xtin, ool grn stn, no vis por, no odor, no SFO as above, sli chiky as above, com wht-tan chrt w/ SH-grey-bik L.Slttan-brwn, fn-micro xtin, ool grn stn, no vis por, no odor, no	
						G Zor 	CIE C			4100 4050	odor, no SFO w/ minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-it tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/minor SH-grey, red/brwn as above, chiky, scat chrt as above, freq wht-tan chrt L.Swht-it tan, scat it grey, fn-micro xtin, scatmed xtin, grn stn, pr int xtin por, no odor, no SFO w/ scat SH-bik carb, grey SH-as above w/ L.Stan, micro-fn xtin, grn-wk stn, no vis por, v fnt odor, no SFO, no fluor, freq wht-tan chrt SH-grey, soft w/ L.Swht, fn-micro xtin, grn-wk stn, no vis por, no odor, no SFO L.Svit tan-wht, micro xtin, grn stn, no vis por, no odor, no SFO SH-grey w/ L.Swht-tan, fn-micro xtin, wk-pk stn, w/ scat ool grn stn, pr PP por, no odor, no SFO L.Swht, fn-micro xtin, ool grn stn, no vis por, no odor, no SFO as above, sli chiky as above, sli chiky L.Sit tan-brwn, fn-micro xtin, ool grn stn, no vis por, no odor, no SFO w/ SH-grey as above, sli chiky L.Sit tan-brwn, fn-micro xtin, ool grn stn, no vis por, no odor, no SFO w/ SH-grey as above, com wht-tan chrt w/ SH-grey-bik	
						G Zor 	CIE C			4100 4050	odor, no SFO w/minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-it tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no SFO, sil chiky w/minor SH-grey, red/brwn as above, chiky, scat chrt as above, freq wht-tan chrt L.Swht-lit tan, scat it grey, fn-micro xtin, scatmed xtin, grn stn, pr int xtin por, no odor, no SFO w/ scat SH-bik carb, grey SH-as above w/ L.Stan, micro-fn xtin, grn-wk stn, no vis por, v fnt odor, no SFO. no fluor, freq wht-tan chrt SH-grey, soft w/ L.Swht, fn-micro xtin, grn-wk stn, no vis por, no odor, no SFO L.Svit tan-wht, micro xtin, grn stn, no vis por, no odor, no SFO SH-grey w/ L.Swht-tan, fn-micro xtin, wk-pk stn, w/ scat ool grn stn, pr PP por, no odor, no SFO L.Swit, fn-micro xtin, col grn stn, no vis por, no odor, no SFO sa above, sil chiky as above, sil chiky as above, com wht-tan chrt w/ SH-grey-bik L.Slit tan-brwn, fn-micro xtin, ool grn stn, no vis por, no odor, no SFO sa above, com wht-tan chrt w/ SH-grey-bik	
						G Zor 	CIE C			4100 4050	odor, no SFO w/ minor SH-grey, red/brwn L.Stan-wht, fn xtin, ool grn stn, scat pr oomoldic por, no odor, no SFO, w/ SH-grey-green/grey L.Swht-brwn, scat mtid grey, fn xtin, grn stn, partly ool, no vis por, no odor, no SFO, scat brwn-wht-trans chrt w/ SH-grey, red/brwn L.Svit tan, micro-fn xtin, md-wk stn, no vis por, no odor, no SFO, abnd wht-tan chrt L.Stan-it tan, fn xtin, wk-pk stn, pr PP por, no odor, no SFO, chiky L.Swht-vit tan, fn xtin, grn-pk stn, no vis por, no odor, no SFO, sli chiky w/minor SH-grey, red/brwn as above, chiky, scat chrt as above, freq wht-tan chrt L.Swht-it tan, scat it grey, fn-micro xtin, scatmed xtin, grn stn, pr int xtin por, no odor, no SFO w/ scat SH-bik carb, grey SH-as above w/ L.Stan, micro-fn xtin, grn-wk stn, no vis por, v fnt odor, no SFO, no fluor, freq wht-tan chrt SH-grey, soft w/ L.Swht, fn-micro xtin, grn-wk stn, no vis por, no odor, no SFO L.Svit tan-wht, micro xtin, grn stn, no vis por, no odor, no SFO SH-grey w/ L.Swht-tan, fn-micro xtin, wk-pk stn, w/ scat ool grn stn, pr PP por, no odor, no SFO L.Swht, fn-micro xtin, ool grn stn, no vis por, no odor, no SFO as above, sli chiky as above, sli chiky L.Sit tan-brwn, fn-micro xtin, ool grn stn, no vis por, no odor, no SFO w/ SH-grey as above, sli chiky L.Sit tan-brwn, fn-micro xtin, ool grn stn, no vis por, no odor, no SFO w/ SH-grey as above, com wht-tan chrt w/ SH-grey-bik	

- L	_	\geq					7a RK 9 90(-165	SHA LE	Ē		no vis por, no odor, no SFO	
			\geq			41	-0(-10			1		
		_								4200	SH-blk, carb	
0 1	\triangleleft			ROP (Gamm	min/ft) a (API	KZo	ne		10 100	42	1	
		K									L.SIt tan-brwn, fn xtin, grn-pk stn, no vis por, no odor, no	
		2						\exists			SFO, sli chlky	
		\leq									L.Swht-tan, fn-micro xtin, grn stn, no vis por, no odor, no	
			1				⊨				SFO	
				H	USHP	UCK	NEY S	HALE				
			\geq				Ħ				as above w/ SH-blk-gr <i>e</i> y	
				-		L Zoi	ne 🗖				as above in or rolling eg	
		\leq					\square					
		P	3				\square				L.Swht, fn-micro xtln, wk-pk stn, no vis por, no odor, no	
			2				\square				SFO, sli chlky	
			5	>					_	4250	1	
		Å					\square			42	L.Swht-vit grey, fn xtin, wk stn, no vis por, no odor, no SFO	
											SFO	
			\geq								L.Swht-vit grey, fn-microxtin, grn-wkstn, no vispor, no	
			\sim								odor, no SFO	
			\leq								I C tap whit micro with cost mod with pik grap sta po vio	
			\leq	\geq		MZo	ne				L.Stan-wht, micro xtln, scat med xtln, pk-grn stn, no vis por, no odor, no SFO	
				-								
				>							L.Swht-tan, fn xtln, grn-wk stn, no vis por, no odor, no	
				\geq		BKC					SFO	
						4286((-1747)					Mud weight getting high, jetted a hole @
											as above w/scat brwn-wht chrt w/ SH-lt grey, v fn grn sndy, soft	-4288'
			2							0	SH-grey-green/grey, pyriticw/ L.Swht-tan, fn xtin, grn stn,	
				~~~			Ħ			4300	no vis por, no odor, no SFO	
			<								SH-grey-green/grey, red/brwn	
							⊨					
			Ż								SH-grey, red/brwn, scat sndy	
				È		-4	315(-17	(76)				
			=				$\square$			1		
				~	Z		$\square$				L.Swht, fn xtin, pk stn, no vis por, no odor, no SFO, chiky	
						>	F				1	
					¥	2	$\square$				1	
					<	5					SH-It grey-dk grey w/L.Stan-wht, micro xtln, md-pk stn,	
			3								no vis por, no odor, no SFO	
				$\geq$						-	1	
					~			Т		4350	L.Stan-wht, micro-med xtin, grn stn, poss int xtin por, no	
				5				i			odor, no SFO	
							$\square$				I C wht mines to stin all what and and a stranger	
											L.Swht, micro-fn xtln, pk-wk stn, no vis por, no odor, no SFO, freq tan chrt	
				5								
				5			Ħ				L.Swht-vit tan, micro xtin, ool grn stn, no vis por, no odor, no SFO	
				5			Ħ				· ·	
			-	Ē			╞╴╡				L.Swht-tan, micro xtln, grn-pk stn, no vis por, no odor, no SFO	
			5	<u> </u>			$\square$			1	SH-v It grey soft, grey-blk w/ L.Swht-tan, micro xtln,	
		-					$\square$				pk-wk stn, no vis por, no odor, no SFO	
		$\sim$					$\square$	=				.Vie: 40 WH: 0.25
			$\geq$			CFS-	20-40	60		-	SH-grey-blk w/as above, w/freq wht chrt	-Vis: 49 Wt: 9.35 LCM: 2# WL: 8.8
0				ROP (	min/fex		$\square$		10	4400	SH-blk carb, grey	
1				Gamm	a (API				10 100	4	1	
			$\geq$			F7	T. SCO	$\pi^{\downarrow}$			as above will C whitten to mine all a function i	
										1	as above w/ L.Swht-tan, fn-micro xtln, pk-wk stn, no vis por, no odor, no SFO	
										1	· · · · ·	
		5					$\square$				1. C fam for minor other for a large large	
						CFS-	-20-40-	60		1	L.Stan, fn-micro xtin, fn ool grn stn, no vis por, no odor, no SFO	
			$\geq$		CHE	ROK	EE SH	ALE		l	1	
					4429	(-189	<b>"</b>				SH-blk carb, grey	
							Ħ				 o, 1-9/1, 94/19, 91 CJ	
							Ħ					
							Ħ				L.Stan-It tan, fn-micro xtin, grn stn, no vis por, no odor, no SFO	
							Ħ		-			
			5	-			. '	<del>,                                     </del>		450	1 · · · · · · · · · · · · · · · · · · ·	•
			>				$\square$			4450	L.Stan-brwn. fn xtin. grn-wk stn. no vis por, no odor po	
		~								4450	L.Stan-brwn, fn xtin, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey	
										4450	SFO w/ SH-grey	
										4450		
										4450	SFO w/ SH-grey	
										4450	SFO w/ SH-grey	Mud pump repair
										4450	SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk L.Swht-It tan, fn xtln, pk-wk stn, no vis por, no odor, no	Mud pump repair
										4450	SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk	Mud pump repair
											SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk L.Swht-It tan, fn xtin, pk-wk stn, no vis por, no odor, no SFO L.Swht-tan, micro-fn xtin, grn-wk stn, no vis por, no odor,	Mud pump repair
										4450	SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk L.Swht-It tan, fn xtin, pk-wk stn, no vis por, no odor, no SFO	Mud pump repair
											SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk L.Swht-It tan, fn xtln, pk-wk stn, no vis por, no odor, no SFO L.Swht-tan, micro-fn xtln, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey-blk	Mud pump repair
						CFS-	-20-40-	60-			SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk L.Swht-It tan, fn xtin, pk-wk stn, no vis por, no odor, no SFO L.Swht-tan, micro-fn xtin, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey-blk SH-It grey-blk	Mud pump repair
						CFS-	20-40-	60-			SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk L.Swht-It tan, fn xtln, pk-wk stn, no vis por, no odor, no SFO L.Swht-tan, micro-fn xtln, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey-blk	-Short Trip
						CFS-	20-40-	60			SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk L.S wht-lt tan, fn xtln, pk-wk stn, no vis por, no odor, no SFO L.Swht-tan, micro-fn xtln, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey-blk SH-lt grey-blk L.SIt tan, fn xtln, wk-pk stn, pr int xtln por, scat wgs w/ dk brwn oil stain, mod-slow strm cut, fnt odor, pr SFO	—Short Trip DST #1 4450-4525 10-45-30-90 -Hydro: 2204-2169
						CFS	2040-	60-			SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk L.S wht-lt tan, fn xtln, pk-wk stn, no vis por, no odor, no SFO L.Swht-tan, micro-fn xtln, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey-blk SH-lt grey-blk L.SIt tan, fn xtln, wk-pk stn, pr int xtln por, scat wgs w/ dk brwn oil stain, mod-slow strm cut, fnt odor, pr SFO	—Short Trip DST #1 4450-4525 10-45-30-90 Hydro: 2204-2169 IFP: 23-26 ISIP: 255
						PBC					SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk L.Swht-It tan, fn xtln, pk-wk stn, no vis por, no odor, no SFO L.Swht-tan, micro-fn xtln, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey-blk SH-It grey-blk L.SIt tan, fn xtln, wk-pk stn, pr int xtln por, scat vugs w/ dk brwn oil stain, mod-slow strm cut, fnt odor, pr SFO L.Swht-vit tan, fn xtln, grn-pk stn, pr-fr int xtln por, fr odor, mod cut, spty fr SFO	—Short Trip DST #1 4450-4525 10-45-30-90 Hydro: 2204-2169 IFP: 23-26 ISIP: 255 FFP: 28-49 F SIP: 325 Rec: 5' mud w/ oil show
						PBC					SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk L.Swht-It tan, fn xtin, pk-wk stn, no vis por, no odor, no SFO L.Swht-tan, micro-fn xtin, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey-blk SH-It grey-blk L.SIt tan, fn xtin, wk-pk stn, pr int xtin por, scat vugs w/ dk brwn oil stain, mod-slow strm cut, fnt odor, pr SFO L.Swht-vit tan, fn xtin, grn-pk stn, pr-fr int xtin por, fr	—Short Trip DST#1 4450-4525 10-45-30-90 Hydro: 2204-2169 IFP: 23-26 ISIP: 255 FFP: 28-49 F SIP: 325 Rec: 5' mud w/ oil show BH T: 115F
						PBC- 4517(					SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk L.S wht-lt tan, fn xtin, pk-wk stn, no vis por, no odor, no SFO L.Swht-tan, micro-fn xtin, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey-blk SH-lt grey-blk L.Slt tan, fn xtin, wk-pk stn, pr int xtin por, scat vugs w/ dk brwn oil stain, mod-slow strm cut, fnt odor, pr SFO L.Swht-vit tan, fn xtin, grn-pk stn, pr-fr int xtin por, fr odor, mod cut, spty fr SFO S.Strans-vit grey, vfn grn, prly-mod œm, poss intgran por, py ritic, no odor, no SFO w/ SH- ylw, grey-lt grey	
						PBC- 4517(	(-1978)				SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk L.Swht-lt tan, fn xtln, pk-wk stn, no vis por, no odor, no SFO L.Swht-tan, micro-fn xtln, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey-blk SH-lt grey-blk L.Slt tan, fn xtln, wk-pk stn, pr int xtln por, scat vugs w/ dk brwn oil stain, mod-slow strm cut, fnt odor, pr SFO L.Swht-vlt tan, fn xtln, grn-pk stn, pr-fr int xtln por, fr odor, mod cut, spty fr SFO S.Strans-vlt grey, vfn grn, prly-mod cem, poss intgran	
						PBC- 4517(	(-1978)				SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk L.S wht-lt tan, fn xtin, pk-wk stn, no vis por, no odor, no SFO L.Swht-tan, micro-fn xtin, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey-blk SH-lt grey-blk L.Slt tan, fn xtin, wk-pk stn, pr int xtin por, scat vugs w/ dk brwn oil stain, mod-slow strm cut, fnt odor, pr SFO L.Swht-vit tan, fn xtin, grn-pk stn, pr-fr int xtin por, fr odor, mod cut, spty fr SFO S.Strans-vit grey, vfn grn, prly-mod œm, poss intgran por, py ritic, no odor, no SFO w/ SH-ylw, grey-It grey SH-grey-dk grey, orng/red, ylw w/ S.Strans-wht-ltgrey, v	Short Trip
						PBC 4517( CFS-2 MISS	(-1978) 20-40-6	) 60 PIA N			SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk L.S wht-lt tan, fn xtin, pk-wk stn, no vis por, no odor, no SFO L.Swht-tan, micro-fn xtin, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey-blk SH-lt grey-blk L.Slt tan, fn xtin, wk-pk stn, pr int xtin por, scat vugs w/ dk brwn oil stain, mod-slow strm cut, fnt odor, pr SFO L.Swht-vit tan, fn xtin, grn-pk stn, pr-fr int xtin por, fr odor, mod cut, spty fr SFO S.Strans-vit grey, vfn grn, prly-mod œm, poss intgran por, py ritic, no odor, no SFO w/ SH- ylw, grey-lt grey SH-grey-dk grey, orng/red, ylw w/ S.Strans-wht-ltgrey, v fn-fn grn, subrnd, scat arg, poss int gran por, mod-prly cem, com pyrite, freq glauc SH- grey-blk w/ S.S. as above w/ freq wht-tan chrt	-Short Trip DST#1 4450-4525 10.45-30-90 Hydro: 2204-2169 IFP: 23-26 ISIP: 255 FFP: 28-49 F SIP: 325 Rec: 5' mud w/ oil show BH T: 115F IF: dead in 7min ISI: dead FF: dead in 7min ISI: dead Smpl chmbr- 100ml oil 1900ml mud @50psi Mud Check @4525' Vis: 48 Wt: 9.35 @ 4525'
						PBC 4517( CFS-2 MISS	(-1978)	) 60 PIA N			SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk L.S wht-lt tan, fn xtln, pk-wk stn, no vis por, no odor, no SFO L.Swht-tan, micro-fn xtln, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey-blk SH-lt grey-blk L.Slt tan, fn xtln, wk-pk stn, pr int xtln por, scat vugs w/ dk brwn oil stain, mod-slow strm cut, fnt odor, pr SFO L.Swht-vlt tan, fn xtln, grn-pk stn, pr-fr int xtln por, fr odor, mod cut, spty fr SFO S.Strans-vlt grey, vfn grn, prly-mod œm, poss intgran por, py ritic, no odor, no SFO w/ SH-ylw, grey-lt grey SH-grey-dk grey, orng/red, ylw w/ S.Strans-wht-ltgrey, v fn-fn grn, subrnd, scat arg, poss int gran por, mod-prly cem, com pyrite, freq glauc SH-grey-blk w/ S.S. as above w/ freq wht-tan chrt	-Short Trip DST#1 4450-4525 10.45-30-90 Hy dro: 2204-2169 IFP: 23-26 ISIP: 255 FFP: 28-49 F SIP: 325 Rec: 5' mud w/ oil show BH T: 115F IF: dead in 7min ISI: dead FF: dead in 7min ISI: dead FF: dead in 20min FSI: dead smpl chmbr-100ml oil 1900ml mud @50psi Mud Check @4525' Vis: 48 Wt: 9.35 @ 4525' LCM: 2# WL: 9.2 Strap: 1.16' long
						PBC 4517( CFS-2 MISS	(-1978) 20-40-6	) 60 PIA N			SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk L.S wht-lt tan, fn xtin, pk-wk stn, no vis por, no odor, no SFO L.Swht-tan, micro-fn xtin, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey-blk SH-lt grey-blk L.Slt tan, fn xtin, wk-pk stn, pr int xtin por, scat vugs w/ dk brwn oil stain, mod-slow strm cut, fnt odor, pr SFO L.Swht-vit tan, fn xtin, grn-pk stn, pr-fr int xtin por, fr odor, mod cut, spty fr SFO S.Strans-vit grey, vfn grn, prly-mod œm, poss intgran por, py ritic, no odor, no SFO w/ SH- ylw, grey-lt grey SH-grey-dk grey, orng/red, ylw w/ S.Strans-wht-ltgrey, v fn-fn grn, subrnd, scat arg, poss int gran por, mod-prly cem, com pyrite, freq glauc SH- grey-blk w/ S.S. as above w/ freq wht-tan chrt	-Short Trip DST#1 4450-4525 10.45-30-90 Hy dro: 2204-2169 IFP: 23-26 ISIP: 255 FFP: 28-49 F SIP: 325 Rec: 5' mud w/ oil show BH T: 115F IF: dead in 7min ISI: dead FF: dead in 7min ISI: dead FF: dead in 20min FSI: dead smpl chmbr- 100ml oil 1900ml mud @50psi Mud Check @4525' Vis: 48 Wt: 9.35 @ 4525'
						PBC 4517( CFS-2 MISS	(-1978) 20-40-6	) 60 PIA N			SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk L.S wht-lt tan, fn xtin, pk-wk stn, no vis por, no odor, no SFO L.Swht-tan, micro-fn xtin, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey-blk SH-lt grey-blk L.Slt tan, fn xtin, wk-pk stn, pr int xtin por, scat vugs w/ dk brwn oil stain, mod-slow strm cut, fnt odor, pr SFO L.Swht-vit tan, fn xtin, grn-pk stn, pr-fr int xtin por, fr odor, mod cut, spty fr SFO S.Strans-vit grey, vfn grn, prly-mod œm, poss intgran por, py ritic, no odor, no SFO w/ SH-ylw, grey-It grey SH-grey-dk grey, orng/red, ylw w/ S.Strans-wht-ltgrey, v fn-fn grn, subrnd, scat arg, poss int gran por, mod-prly cem, com pyrite, freq glauc SH-grey-blk w/ S.S. as above w/ freq wht-tan chrt L.Swht, fn xtin, grn stn, no vis por, no odor, no SFO, com wht-orng chrt	-Short Trip DST#1 4450-4525 10.45-30-90 Hy dro: 2204-2169 IFP: 23-26 ISIP: 255 FFP: 28-49 F SIP: 325 Rec: 5' mud w/ oil show BH T: 115F IF: dead in 7min ISI: dead FF: dead in 7min ISI: dead FF: dead in 20min FSI: dead smpl chmbr-100ml oil 1900ml mud @50psi Mud Check @4525' Vis: 48 Wt: 9.35 @ 4525' LCM: 2# WL: 9.2 Strap: 1.16' long
						PBC 4517( CFS-2 MISS	(-1978) 20-40-6	) 60 PIA N			<ul> <li>SFO w/ SH-grey</li> <li>L.S as above w/ scat brwn chrt w/ SH-blk</li> <li>L.S wht-lt tan, fn xtin, pk-wk stn, no vis por, no odor, no SFO</li> <li>L.Swht-tan, micro-fn xtin, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey-blk</li> <li>SH-lt grey-blk</li> <li>SH-lt grey-blk</li> <li>L.Slt tan, fn xtin, wk-pk stn, pr int xtin por, scat wgs w/dk brwn oil stain, mod-slow strm cut, fnt odor, pr SFO</li> <li>L.Swht-vit tan, fn xtin, grn-pk stn, pr-fr int xtin por, fr odor, mod cut, spty fr SFO</li> <li>S.Strans-vit grey, vfn grn, prly-mod œm, poss intgran por, py ritic, no odor, no SFO w/ SH-ylw, grey-lt grey</li> <li>SH-grey-dk grey, orng/red, ylw w/ S.Strans-wht-ltgrey, v fn-fn grn, subrnd, scat arg, poss int gran por, mod-prly cem, com pyrite, freq glauc</li> <li>SH-grey-blk w/ S.S. as above w/ freq wht-tan chrt</li> <li>L.Swht, fn xtin, grn stn, no vis por, no odor, no SFO, com</li> </ul>	-Short Trip DST#1 4450-4525 10.45-30-90 Hy dro: 2204-2169 IFP: 23-26 ISIP: 255 FFP: 28-49 F SIP: 325 Rec: 5' mud w/ oil show BH T: 115F IF: dead in 7min ISI: dead FF: dead in 20min FSI: dead Smpl chmbr-100ml oil 1900ml mud @50psi Mud Check @4525' Vis: 48 Wt: 9.35 @ 4525' LCM: 2# WL: 9.2 Strap: 1.16' long
						PBC 4517( CFS-2 MISS	(-1978) 20-40-6	) 60 PIA N			SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk L.S wht-lt tan, fn xtin, pk-wk stn, no vis por, no odor, no SFO L.Swht-tan, micro-fn xtin, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey-blk SH-lt grey-blk L.Slt tan, fn xtin, wk-pk stn, pr int xtin por, scat vugs w/ dk brwn oil stain, mod-slow strm cut, fnt odor, pr SFO L.Swht-vit tan, fn xtin, grn-pk stn, pr-fr int xtin por, fr odor, mod cut, spty fr SFO S.Strans-vit grey, vfn grn, prly-mod œm, poss intgran por, py ritic, no odor, no SFO w/ SH-ylw, grey-It grey SH-grey-dk grey, orng/red, ylw w/ S.Strans-wht-ltgrey, v fn-fn grn, subrnd, scat arg, poss int gran por, mod-prly cem, com pyrite, freq glauc SH-grey-blk w/ S.S. as above w/ freq wht-tan chrt L.Swht, fn xtin, grn stn, no vis por, no odor, no SFO, com wht-orng chrt	-Short Trip DST#1 4450-4525 10.45-30-90 Hy dro: 2204-2169 IFP: 23-26 ISIP: 255 FFP: 28-49 F SIP: 325 Rec: 5' mud w/ oil show BH T: 115F IF: dead in 7min ISI: dead FF: dead in 20min FSI: dead Smpl chmbr-100ml oil 1900ml mud @50psi Mud Check @4525' Vis: 48 Wt: 9.35 @ 4525' LCM: 2# WL: 9.2 Strap: 1.16' long
						PBC 4517( CFS-2 MISS	(-1978) 20-40-6	) 60 PIA N			SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk L.Swht-lt tan, fn xtin, pk-wk stn, no vis por, no odor, no SFO L.Swht-tan, micro-fn xtin, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey-blk SH-lt grey-blk L.Slt tan, fn xtin, wk-pk stn, pr int xtin por, scat vugs w/ dk brwn oil stain, mod-slow strm cut, fnt odor, pr SFO L.Swht-vit tan, fn xtin, grn-pk stn, pr-fr int xtin por, fr odor, mod cut, spty fr SFO S.Strans-vit grey, vfn grn, prly-mod œm, poss intgran por, py ritic, no odor, no SFO w/ SH-ylw, grey-lt grey SH-grey-dk grey, orng/red, ylw w/ S.Strans-wht-lt grey, v fn-fn grn, subrnd, scat arg, poss int gran por, mod-prly cem, com pyrite, freq glauc SH- grey-blk w/ S.S. as above w/ freq wht-tan chrt L.Swht, fn xtln, grn stn, no vis por, no odor, no SFO, com wht-orng chrt as above, no odor, no SFO, sli chlky, scat wht chrt	-Short Trip DST#1 4450-4525 10.45-30-90 Hy dro: 2204-2169 IFP: 23-26 ISIP: 255 FFP: 28-49 F SIP: 325 Rec: 5' mud w/ oil show BH T: 115F IF: dead in 7min ISI: dead FF: dead in 20min FSI: dead Smpl chmbr-100ml oil 1900ml mud @50psi Mud Check @4525' Vis: 48 Wt: 9.35 @ 4525' LCM: 2# WL: 9.2 Strap: 1.16' long
						PBC 4517( CFS-2 MISS	(-1978) 20-40-6	) 60 PIA N			<ul> <li>SFO w/ SH-grey</li> <li>L.S as above w/ scat brwn chrt w/ SH-blk</li> <li>L.Swht-lt tan, fn xtln, pk-wk stn, no vis por, no odor, no SFO</li> <li>L.Swht-tan, micro-fn xtln, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey-blk</li> <li>SH-lt grey-blk</li> <li>L.SIt tan, fn xtln, wk-pk stn, pr int xtln por, scat vugs w/ dk brwn oil stain, mod-slow strm cut, fnt odor, pr SFO</li> <li>L.Swht-v it tan, fn xtin, grn-pk stn, pr-fr int xtln por, fr odor, mod cut, spty fr SFO</li> <li>S.Strans-v it grey, vfn grn, prly-mod cem, poss intgran por, py ritic, no odor, no SFO w/ SH-ylw, grey-lt grey</li> <li>SH-grey-dk grey, orng/red, ylw w/ S.Strans-wht-ltgrey, v fn-fn grn, subrnd, scat arg, poss int gran por, mod-prly cem, com pyrite, freq glauc</li> <li>SH- grey-blk w/ S.S. as above w/ freq wht-tan chrt</li> <li>L.Swht, fn xtln, grn stn, no vis por, no odor, no SFO, com wht-orng chrt</li> <li>as above, no odor, no SFO, sli chlky, scat wht chrt</li> </ul>	-Short Trip DST#1 4450-4525 10.45-30-90 Hy dro: 2204-2169 IFP: 23-26 ISIP: 255 FFP: 28-49 F SIP: 325 Rec: 5' mud w/ oil show BH T: 115F IF: dead in 7min ISI: dead FF: dead in 20min FSI: dead Smpl chmbr-100ml oil 1900ml mud @50psi Mud Check @4525' Vis: 48 Wt: 9.35 @ 4525' LCM: 2# WL: 9.2 Strap: 1.16' long
						PBC: 4517( CFS-2	(-1978) 20-40-6	D			SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk L.Swht-lt tan, fn xtin, pk-wk stn, no vis por, no odor, no SFO L.Swht-tan, micro-fn xtin, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey-blk SH-lt grey-blk L.Slt tan, fn xtin, wk-pk stn, pr int xtin por, scat vugs w/ dk brwn oil stain, mod-slow strm cut, fnt odor, pr SFO L.Swht-vit tan, fn xtin, grn-pk stn, pr-fr int xtin por, fr odor, mod cut, spty fr SFO S.Strans-vit grey, vfn grn, prly-mod œm, poss intgran por, py ritic, no odor, no SFO w/ SH-ylw, grey-lt grey SH-grey-dk grey, orng/red, ylw w/ S.Strans-wht-lt grey, v fn-fn grn, subrnd, scat arg, poss int gran por, mod-prly cem, com pyrite, freq glauc SH- grey-blk w/ S.S. as above w/ freq wht-tan chrt L.Swht, fn xtln, grn stn, no vis por, no odor, no SFO, com wht-orng chrt as above, no odor, no SFO, sli chlky, scat wht chrt	-Short Trip DST#1 4450-4525 10.45-30-90 Hy dro: 2204-2169 IFP: 23-26 ISIP: 255 FFP: 28-49 F SIP: 325 Rec: 5' mud w/ oil show BH T: 115F IF: dead in 7min ISI: dead FF: dead in 20min FSI: dead Smpl chmbr-100ml oil 1900ml mud @50psi Mud Check @4525' Vis: 48 Wt: 9.35 @ 4525' LCM: 2# WL: 9.2 Strap: 1.16' long
						PBC: 4517( CFS-2	20-40-6	D			SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk L.Swht-lt tan, fn xtln, pk-wk stn, no vis por, no odor, no SFO L.Swht-tan, micro-fn xtln, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey-blk SH-lt grey-blk L.Slt tan, fn xtln, wk-pk stn, pr int xtln por, scat wgs w/ dk brwn oil stain, mod-slow strm cut, fnt odor, pr SFO L.Swht-vlt tan, fn xtln, grn-pk stn, pr-fr int xtln por, fr odor, mod cut, spty fr SFO S.Strans-vlt grey, vfn grn, prly-mod cem, poss intgran por, py ritic, no odor, no SFO w/ SH- ylw, grey-lt grey SH-grey-dk grey, orng/red, ylw w/ S.Strans-wht-ltgrey, v fn-fn grn, subrnd, scat arg, poss int gran por, mod-prly cem, com pyrite, freq glauc SH- grey-blk w/ S.S. as above w/ freq wht-tan chrt L.Swht, fn xtln, grn stn, no vis por, no odor, no SFO, com wht-orng chrt as above, no odor, no SFO, sli chlky, scat wht chrt Dolo-It tan-wht, fn xtln, poss int xtln por, no odor, no SFO, scat sml pyrite xtls, chlky, com wht-tan chrt	-Short Trip DST#1 4450-4525 10.45-30-90 Hy dro: 2204-2169 IFP: 23-26 ISIP: 255 FFP: 28-49 F SIP: 325 Rec: 5' mud w/ oil show BH T: 115F IF: dead in 7min ISI: dead FF: dead in 20min FSI: dead Smpl chmbr-100ml oil 1900ml mud @50psi Mud Check @4525' Vis: 48 Wt: 9.35 @ 4525' LCM: 2# WL: 9.2 Strap: 1.16' long
						PBC: 4517( CFS-2 MISS 4538( CFS-	(-1978) 20-40-6 (-1999) 	) ) ) ) ) ) ) ) ) ) ) ) ) )			<ul> <li>SFO w/ SH-grey</li> <li>L.S as above w/ scat brwn chrt w/ SH-blk</li> <li>L.Swht-lt tan, fn xtln, pk-wk stn, no vis por, no odor, no SFO</li> <li>L.Swht-tan, micro-fn xtln, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey-blk</li> <li>SH-lt grey-blk</li> <li>L.SIt tan, fn xtln, wk-pk stn, pr int xtln por, scat vugs w/ dk brwn oil stain, mod-slow strm cut, fnt odor, pr SFO</li> <li>L.Swht-v it tan, fn xtin, grn-pk stn, pr-fr int xtln por, fr odor, mod cut, spty fr SFO</li> <li>S.Strans-v it grey, vfn grn, prly-mod cem, poss intgran por, py ritic, no odor, no SFO w/ SH-ylw, grey-lt grey</li> <li>SH-grey-dk grey, orng/red, ylw w/ S.Strans-wht-ltgrey, v fn-fn grn, subrnd, scat arg, poss int gran por, mod-prly cem, com pyrite, freq glauc</li> <li>SH- grey-blk w/ S.S. as above w/ freq wht-tan chrt</li> <li>L.Swht, fn xtln, grn stn, no vis por, no odor, no SFO, com wht-orng chrt</li> <li>as above, no odor, no SFO, sli chlky, scat wht chrt</li> </ul>	-Short Trip DST#1 4450-4525 10.45-30-90 Hy dro: 2204-2169 IFP: 23-26 ISIP: 255 FFP: 28-49 F SIP: 325 Rec: 5' mud w/ oil show BH T: 115F IF: dead in 7min ISI: dead FF: dead in 7min ISI: dead FF: dead in 20min FSI: dead smpl chmbr-100ml oil 1900ml mud @50psi Mud Check @4525' Vis: 48 Wt: 9.35 @ 4525' LCM: 2# WL: 9.2 Strap: 1.16' long
						PBC: 4517( CFS-2 MISS 4538( CFS-	20-40-6	) ) ) ) ) ) ) ) ) ) ) ) ) )			SFO w/ SH-grey L.S as above w/ scat brwn chrt w/ SH-blk L.Swht-lt tan, fn xtln, pk-wk stn, no vis por, no odor, no SFO L.Swht-tan, micro-fn xtln, grn-wk stn, no vis por, no odor, no SFO w/ SH-grey-blk SH-lt grey-blk L.Swht-vlt tan, fn xtln, wk-pk stn, pr int xtln por, scat vugs w/ dk brwn oil stain, mod-slow strm cut, fnt odor, pr SFO L.Swht-vlt tan, fn xtln, grn-pk stn, pr-fr int xtln por, fr odor, mod cut, sply fr SFO S.Strans-vlt grey, vfn grn, prly-mod œm, poss intgran por, py ritic, no odor, no SFO w/ SH-ylw, grey-lt grey SH-grey-dk grey, orng/red, ylw w/ S.Strans-wht-ltgrey, v fn-fn grn, subrnd, scat arg, poss int gran por, mod-prly cem, com pyrite, freq glauc SH-grey-blk w/ S.S. as above w/ freq wht-tan chrt L.Swht, fn xtln, grn stn, no vis por, no odor, no SFO, com wht-orng chrt as above, no odor, no SFO, sli chlky, scat wht chrt Dolo-lt tan-wht, fn xtln, poss int xtln por, no odor, no SFO, scat sml pyrite xtls, chlky, com wht-tan chrt as above, scat vugs, no odor, no SFO, chlky, com wht chrt	-Short Trip DST#1 4450-4525 10.45-30-90 Hy dro: 2204-2169 IFP: 23-26 ISIP: 255 FFP: 28-49 F SIP: 325 Rec: 5' mud w/ oil show BH T: 115F IF: dead in 7min ISI: dead FF: dead in 7min ISI: dead FF: dead in 20min FSI: dead smpl chmbr-100ml oil 1900ml mud @50psi Mud Check @4525' Vis: 48 Wt: 9.35 @ 4525' LCM: 2# WL: 9.2 Strap: 1.16' long
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1 Gamma (API 100		4 4	Dolo-wht-tan, fn-med xtln, poss int xtln por, no odor, no	-DST#24540-4660 10-45-45-90
CFS-20-40-60			SFO	Hydro: 2230-2191 IFP: 32-90 ISIP: 1327
		<u></u>	Dolo-wht-It tan, fn-med xtin, pr vuggy por, no odor, no SFO	FFP: 96-199 FSIP: 1095 Rec: 380' 65%w 35%m
			as above w/L.Stan, v dolomitic, grn stn, poss int xtin por,	-BH T: 117F
			no odor, no SFO	-IF: 5 1/2" ISI: dead
		777	Dolo-It tan-tan, fn-med xtin, pr vuggy por, no odor, no	smpl chmbr-700ml mud 1300ml water
CFS-20-40-60		777	SFO	-@150psi
			Dala Karay Ktan faytin passint yin nar na adar na	
	4650	777	Dolo-It grey-It tan, fn xtin, poss int xtin por, no odor, no SFO w/ scat L.SIt grey, fn-mic ro xtin, md stn, no vis por,	
	- 1	7,7,	no odor, no SFO	
CFS-20-40-60		<u> </u>		-Vis: 50 Wt 9.4
		<u> </u>	Dolo-wht, fn xtin, poss int xtnl por, no odor, no SFO	-LCM: 2#WL: 8.4
		44		
		44	Dolo-wht-It grey, fn-med xtin, possint xitn por, pr vuggy por, no odor, no SFO	
		- <u>1, 1,</u>	Dolo-It grey-It tan, fn xtin, poss int xitn por, scat vugs, no	
		- <u>1, 1,</u>	odor, no SFO	
		<u> </u>		
			as above, scat wht chrt	
	0	-1		
	4700	a <del>-1, -1,</del>	Dolo-It tan, scat mtid grey from pyrite, fn-med xtin, poss int xtin por, no odor, no SFO, scat wht chrt	
		44		
CFS-20-40-60				
		<u> </u>		
			as above	
			Dolo-It tan-It grey, fn x tin, possint xt In por, no odor, no	
			SFO, abnd foss wht-vit grey chrt	
		-1-1-		
			as above	
	4750			
			as above w/ SH-dk grey-grey/brwn	
			Dolo-wht, fnly sucr, poss int x IIn por, no odor, no SFO,	
$\sim$		4 4	abnd wht chrt	
		~~~~~ ; ; ;		
		~	Dolo-wht-tan, fn xtln, poss int xtln por, scatpr vuggy por,	
			no odor, no SFO, com whtchrt	
		-4-4-		
		<u>~ / / /</u>		
	0			
0 ROP (min/ft) 10 1 Gamma (API 100	4800	<u> </u>		
		~ / /	as above	
		44		
		≊ _//	Dolo-wht-It tan, fnly sucrt-med xtin, poss int xtin por, no	
3			odor, no SFO, com whtchrt	
		4	as above, abnd wht chrt	
	4850			
		-1-1-		
			Dolo-wht-tan, fn-med xtln, poss int xtln por, no odor, no	
			SFO	
		4 4		
		4		
		-1, 1, -1,	Dolo-wht-vitgrey, fn xtin, poss intx tin por, no odor, no	
		1, 1,	SFO	
	4900	4	as above w/L.SIt tan, micro-fn xtin, ool grn stn, no vis por,	
	1	-1, -1,	no odor, no SFO	
			L.SIt tan, fn xtin, wk stn, scat dolo xtis, no vis por, no	
CFS-20-40-60			odor, no SFO	Vis: 54 Wt: 9.5
		-1, -1,	Dolo-tan-grey, fn x1/in, possint x1/in por, no odor, no SFO w/scat SH-grey	-LCM: 1.5#WL: 10.8
		-1, -1,		
MIESNER SA ND 4934(-2395)			S.S. france what from and some write some soft more and	
			S.Strans-wht, freq calc cem, prly cem, v fn-med grn, sub rnd-rnd, mostly uncons, no odor, no SFO	
VIOLA 4942(-2403)			Dolo whit with the fire word when and a fire and a fire of the second states of the second st	
	4950		Dolo-wht-vittan, fn-med xtin, scat sli sndy, possint xtin por, no odor, no SFO	
	49	× / /	Dolo-grey-vit tan, vfn-fn xtin, no vis por, no odor, no SFO,	
			com wht-grey chrt	
			as above	
		-/- ×	Dolo-It grey-vittan, fn xtin, poss int xtin por, scat vugs, no	
			odor, no SFO, freq wht-v ltgrey chrt	
				-Doug Advact
CFS-30-60 RTD 0 ROP (min/ft) 5000(-2461) 10 1 Gamma (AP) 100	5000	_/ <u>, /</u> ,		-Dev: 1deg
1 Gamma (API 100				
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GLOBAL OIL FIELD SERVICES, LLC

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Global Oil Field Services, L	LC	ah da basar kata sa ka Na kata sa kata		@	
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understand the "GENERAL TE	RMS AND CONDITIONS	•••	المراجع		
listed on the reverse side.	n en en sign an an an an arthre sign an an an arthre sign. The		e de seu a transfer tod. Esta de seu anteresta	TOT	AL
$\sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i$	Provide the second	eran An Astron	ana an		
PRINTED NAME	mandre -	SALES TAX (J	fAny)		
97°		1997 - 1997 -			

SIGNATURE

DISCOUNT_

____ IF PAID IN 30 DAYS

3153

						CHIT	T Car	DATE PAGE NO
			WELL NO.					JOB TYPE TICKET NO. # 2 OFFICIAL
Cholle	a Rochuch	ons LLC	#1-1			SRF	Farm	15 JOB TYPE TICKET NO. # 30954
CHART NO.	TIME	RATE (BPM)	VOLUME (BBL) (GAL)	PU T	MPS C	PRESSU TUBING	JRE (PSI) CASING	DESCRIPTION OF OPERATION AND MATERIALS
	2200						·	on location 85/8" 23#
	•					-		RTD-305 TP-305'
						-		Rig Drilling
								<u></u>
-11-17	0015	· · ·						Start 8% 23 " casing in well
		· · · · · · · · · · · · · · · · · · ·						chan o is as change in wen
0145	神							Break Circulation
6155	135	41/2	5		1	·		Pump 566 water spacer
		· · ·						Thing Sur aner spece
0156	E.	ЧЪ	45		V			mix 185 stas STD 2% Gel 3% cc@ 14.
0210		41/2	Ø		1			Displace cement
· · ·		41/2	13		V			circulate cement to surface -
							· .	¥20 sts
0215		Ø	1812		/		· ·	Kick out Pump / Shulin
								Release Pressure * value Hold *
								wash up truck
	$O\overline{S}O\overline{D}$							Job Complete
· ·								
						-		
						· · · · ·		Thank You
			· · ·					Dave Preston Kirby
				·				The HUMAN MILLEY
							· · ·	
-				·	· .		· .	