Confidentiality Requested: Yes No

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1151775

Form ACO-1 August 2013 Form must be Typed Form must be Signed All blanks must be Filled

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #	API No. 15
Name:	Spot Description:
Address 1:	
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.xxxxx)
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 ☐ SIOW □ Gas □ D&A □ ENHR □ SIGW	Elevation: Ground: Kelly Bushing:
Gas D&A ENHR SIGW	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 ENHR Conv. to SWD	Drilling Fluid Management Plan
Plug Back 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:
ENHR Permit #:	Operator Name:
GSW Permit #:	License #:
	Quarter Sec TwpS. R East West

County:

Spud Date or **Recompletion Date** Date Reached TD

Completion Date or **Recompletion Date**

> **KCC Office Use ONLY** Confidentiality Requested Date: Confidential Release Date: _ Wireline Log Received **Geologist Report Received** UIC Distribution ALT I II II Approved by: Date:

_ 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

	Page 1/00 1151775					
Operator Name:	Lease Name:	Well #:				
Sec TwpS. R East West	County:					

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	eets)	Yes No		-	on (Top), Depth a		Sample
Samples Sent to Geolog	gical Survey	Yes No	Nam	6		Тор	Datum
Cores Taken Electric Log Run		Yes No					
List All E. Logs Run:							
		CASING Report all strings set-c	RECORD Ne		ion, etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
		ADDITIONAL	CEMENTING / SQU	IEEZE RECORD			
Purpose:	Depth	Type of Cement	# Sacks Used		Type and F	Percent Additives	

Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
Protect Casing				
Plug Off Zone				

Did you perform a hydraulic fracturing treatment on this well?	Yes
Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons?	Yes
Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry?	Yes

No (If No, skip questions 2 and 3) (If No, skip question 3)

No

No

(If No, fill out Page Three of the ACO-1)

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated					0e			ement Squeeze Record I of Material Used)	Depth
TUBING RECORD: Size: Set At:					Packer At: Liner Run:					
Date of First, Resumed	l Producti	ion, SWD or ENHF	} .	Producing N		ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls.	Gas	Mcf	Wate	er	Bbls.	Gas-Oil Ratio	Gravity
									1	
DISPOSITION OF GAS:				METHOD OF COMPLETION: PRODUCTION INTERVAL			TERVAL:			
Vented Solo	d 🗌 l	Jsed on Lease		Open Hole	Perf.	Dually		Commingled		
(If vented, Su	ıbmit ACC	0-18.)		Other (Specify))	(Submit /	,	(Submit ACO-4)		

Form	ACO1 - Well Completion
Operator	BEREXCO LLC
Well Name	Tasset 1-23 X
Doc ID	1151775

All Electric Logs Run

Compact Photo Density Compensated Neutron Microresistivity Log

Compensated Sonic with Integrated Transit Time

Array Induction Shallow Focused Electric Log

Microresistivity Log

Form	ACO1 - Well Completion
Operator	BEREXCO LLC
Well Name	Tasset 1-23 X
Doc ID	1151775

Tops

Name	Тор	Datum
Heebner (base)	4122	-1723
Toronto	4133	-1734
Lansing	4233	-1834
Lansing G	4350	-1951
Marmaton	4666	-2267
Cherokee	4798	-2399
Mississippi	4908	-2509
RTD	5050	-2651
LTD	5057	-2658

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

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

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

July 16, 2013

Evan Mayhew BEREXCO LLC 2020 N. BRAMBLEWOOD WICHITA, KS 67206-1094

Re: ACO1 API 15-057-20899-00-00 Tasset 1-23 X NW/4 Sec.23-26S-22W Ford County, Kansas

Dear Production Department:

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

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

Respectfully, Evan Mayhew

ALLIED OIL & GAS SERVICES, LLC 059825 Federal Tax I.D.# 20-5975804 SERVICE POINT: SERVICE POINT:

LEASE Tasset Well # 1-23 X LOCATION FORd	KS IN, 14E, 8N, 2G, FORD STATES
OLD OR NEW (Circle one)	
CONTRACTOR Beredio	
TYPE OF JOB Surface	OWNER Benexco
HOLE SIZE 124 T.D. 82/	CEMENT
CASING SIZE 85/ DEPTH 821	AMOUNT ORDERED 225x 65:35:6/1. g c + 3%.cc
TUBING SIZE DEPTH	AMOUNT ORDERED 2255 65. 55 6/39 6 1 5/.co
DRILL PIPE DEPTH	+ 1/4 # Flosen \$ 1505x class A + 3%.cc+
TOOL DEPTH	2%gel
PRES. MAX 900 MINIMUM	annon lach 100 10 90 71 00 00
MEAS. LINE SHOE JOINT 42.45	COMMON duss A 150x@ 17.90 2685.00
CEMENT LEFT IN CSG. 42'	$\begin{array}{c} \text{POZMIX} \\ \text{GEL} \\ \hline \end{array} \begin{array}{c} \underline{\cancel{3}} \\ \underline{\cancel{3}} \\$
PERFS.	
DISPLACEMENT 50 Blis Fresh HO	CHLORIDE 17 SX@ 64.00 704.00
	ASC@
EQUIPMENT	Liteweight 225x@ 15:95 3588.75
PUMPTRUCK CEMENTER DEFelin	Flusen 56 #@ 2.97 166.32
#411-265 HELPER R. Gilley	· @
BULK TRUCK	@
# 38 - 252 DRIVER Justin Bower	@
BULK TRUCK	
# DRIVER	HANDLING 399. 44 - 3 @ 2.48 990.61
	MILEAGE <u>18:09_35</u> 2:00 1/0 4/0:49
REMARKS:	
	TOTAL <u>1851, 07</u>
_ See Job Log -	
	SERVICE
Rept ci litelt	
Bump Plag Float He d	DEPTH OF JOB 821
tement Did Ginc.	PUMP TRUCK CHARGE 2058
	EXTRA FOOTAGE@
+LLV ,r.	MILEAGE 25 @ #21.10 269.20
J FFX O	MANIFOLD head rental @ N/c
	Light Vehicle 3.5 @ NC
	@
CHARGE TO: Berexco	
	TOTAL 2328.00
STREET	TOTAL ~/ 20
CITY STATE ZIP	
	PLUG & FLOAT EQUIPMENT
CI 5/.	1-TRP @ 98.00
D/8	1-cement Basket @ DODO

AFU

- Gui

inserit

centralizers

5

SALES TAX (If Any)

TOTAL CHARGES.

DISCOUNT.

@

@

@ 56.00

TOTAL

IF PAID IN 30 DAYS

To: Allied Oil & Gas Services, LLC.

You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL TERMS AND CONDITIONS" listed on the reverse side.

PRINTED NAME Danie 15. DAlrympte SIGNATURE Aconce 15 Adalympte

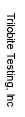
_	···					
20	<u>B-13</u> Dist	rich Med. L	soge P	Ticket No 59	825	
рапу		0	/		6 2	
						Aint Sks Yield ft ³ /sk Density PP(
	area Fig. Barcelle Arrt Sks Yield ft³/sk Density arret View No. (-23) View No. (-23) Arrt Sks Yield ft³/sk Density arret View No. (-23) Startella Field 23 - 265 - 2000 Field 2000 Field 23 - 265 - 2000 Field 2000 Field 23 - 265 - 2000 Field 20000 Field 2000 Field 2000					
ased Iso SS eff Well No. 12.3 X Armt. Six Yield It'ris Density coordion U1'es. Specure Tile Feld 23 - 265 * 20 Lipp Pump Time Intel Time Intel State CASING DATA: Conductor PTA Spece 1 / 10.4 * FE los Ce Intel Spece 1 / 10.4 * FE los Ce Intel Spece 1 / 10.4 * FE los Ce Intel Spece 1 / 10.4 * FE los Ce Intel Spece 1 / 10.4 * FE los Ce State Surface Intermediate Production Line 1 Intel Spece 1 / 10.4 * FE los Ce Intel Spece 1		LEAD: Pump Time				
CASING DATA	Conductor					-locc + ly +Lloce, l
ant						1 2 3 S
size <u>578</u>					iner 🔲	TAIL: Pump Time hrs. Type Cliss A + 3/3
		****	agni	Coller	<u> </u>	Evenes
						Amt 150 Sks Yield 1.34 H3/sk Density 15.2 ppc
						WATER: Lead 10: gals/sk Tail _ gals/sk Total Bbls
asing Depths:	Тор		_ Bottom			Bun Turket 47/ 1/6
						201.232
rill Rippy Firm						
	121/4	Weight	271	Collars		
			<u>- 1</u> ft.	P.B. to K2/		Floet Equip: Manufacturer W-6
	Bbls/Lin. ft	0637	tin de de			
pen Holes:			ا/رانانال ـــــــــــــــــــــــــــــــــ			Hoat: Type IFVINGLAF
-ill Pipe:			Lin. fr //	Sbi		Bim.
nnulus;	Bbls/Lin. ft.	0735				
	Bbls/Lin. ft					
rforations: F	From	ft. to	·	ft_Amt		PPG
						Weight PPG
DMPANY REPR	ESENTATIVE					CEMENTER D. Folin
TIME-	PRESSU	REC DCI				
	DRILL PIPE					
	CASING	ANNOLUS	FLUID	Time Period	Bbls Min.	
						Pipe on Bitm Breck Time
	300			2		
	300					
				50	b	
	100				5	
	200		_	35	5	Start Disport Fresh HO, Which wo on Play
Dana	200			,40	2%	Slow Practice in PST
COUR	900	<u> </u>		50	$\underline{\mathcal{X}}$	
						Release PSI - Floct Did Hold
						Conent Did Cike
T	1					
	· ·					
L DISP. PRESS:				970		

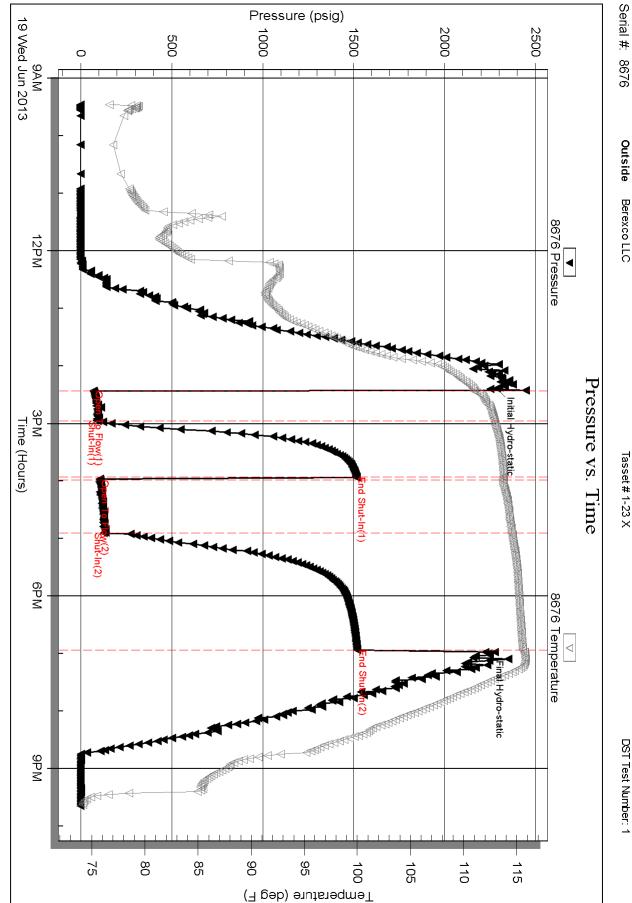
	DRILL STEM TES	TREP	ORT				
	Berexco LLC		23-20	6-22 Fo	rd co		
ESTING , INC.	2020 Bramblew ood Wichita KS 67206		Tass	æt#1-2	23 X		
				icket: 47		DST#	:1
	ATTN: Evan Mayhew / Ed Grie		Test S	Start: 20'	13.06.19 @	09:27:33	
GENERAL INFORMATION:							
Formation:Marm,Alttomont,PaDeviated:NoWhipstock:Time Tool Opened:14:26:03Time Test Ended:21:39:33	awne ft (KB)		Test T Teste Unit N	r: C	Conventiona Chris Staats 7		lole (Initial)
Interval: 4685.00 ft (KB) To 47 Total Depth: 4770.00 ft (KB) (TN 100 ft (KB) (TN) Hole Diameter: 7.88 inches Hole	/D)		Refer	ence Elev KB to	vations:		0 ft (KB) 0 ft (CF) 0 ft
Serial #: 8676OutsidePress@RunDepth:125.80 psigStart Date:2013.06.19Start Time:09:27:38TEST COMMENT:IF: Fair blow 41/4ISI: No blow backFF: No blowFSI: No blow back	End Date: End Time:	2013.06.19 21:39:33	Capacity: Last Calib. Time On Bt Time Off B	tm: 2	013.06.19 013.06.19		9
Pressure vs. T			PRI	ESSUR	E SUMM	ARY	
	BOTO Temperature BOTO Temperature	Time (Min.) 0 3 34 93 96 151 274 276	2285.48	110.91 112.88 113.76 113.70 114.49 115.54	Annotatic Initial Hydro Open To FI Shut-In(1) End Shut-In Open To FI Shut-In(2) End Shut-In Final Hydro	o-static low (1) n(1) low (2) n(2)	
Recovery					Rates		
Length (ft) Description 180.00 MUD 100%	Volume (bbl) 0.89			Choke (in	ches) Pressu	re (psig)	Gas Rate (Mct/d)
Trilobite Testina. Inc	Ref. No: 47505				2013.06.20	• • •	

すうしん あいい エロロロロロロ		RILL STEM TEST F	REPORT	Г	FI	LUID SUMMA
	L Bere	xco LLC		23-26-22 F	ord co	
RILOBITI ESTIN		Bramblew ood ita KS 67206		Tasset # 1		
				Job Ticket: 4	17505	DST#:1
	ATTI	N: Evan Mayhew / Ed Grie		Test Start: 2	2013.06.19 @ 09:2	27:33
Mud and Cushion Inform	nation					
Mud Type: Gel Chem		Cushion Type:			Oil A PI:	deg A
Mud Weight: 9.00 lb/ga		Cushion Length:		ft	Water Salinity:	ppm
Viscosity: 68.00 sec. Water Loss: 10.78 in ³	/qt	Cushion Volume: Gas Cushion Type:		bbl		
Resistivity: 0.00 ohr	nm	Gas Cushion Type.	<u>.</u>	psig		
Salinity: 5700.00 ppm		Cas Cushion Tressure	<i>.</i>	psig		
Filter Cake: 0.00 inch	nes					
Recovery Information		Desever Table				
F	L e se estis	Recovery Table		Mahara	7	
	Length ft	Description		Volume bbl		
	180.00	MUD 100%		0.88	5	
Total I	Length: 1	30.00 ft Total Volume:	0.885 bbl			
Num F	Fluid Samples: 0	Num Gas Bombs:	0	Serial #	÷	
Labor	atory Name:	Laboratory Locatio	n:			
Recov	very Comments:					

Printed: 2013.06.20 @ 07:50:01

Ref. No: 47505





Tasset # 1-23 X

DST Test Number: 1

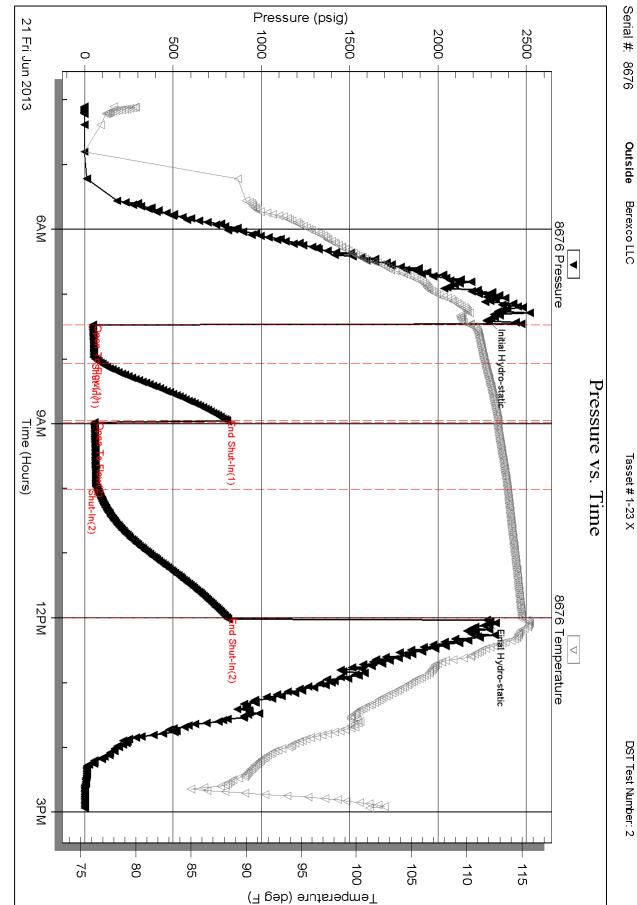
	DRILL STEM TE	SIREP	ORI			
RILOBITE	Berexco LLC		23-26-22	Ford co		
ESTING , INC.	2020 Bramblew ood Wichita KS 67206		Tasset #			-
	ATTN: Evan Mayhew / Ed Gr	e	Job Ticket: Test Start:		DST#: 1 @ 04:06:07	2
Formation: Cherokee Missis	sip					
Deviated: No Whipstock: Time Tool Opened: 07:28:07 Time Test Ended: 14:56:37	ft (KB)		Test Type: Tester: Unit No:	Convent Chris Sta 47	ional Bottom H aats	ole (Reset)
nterval: 4784.00 ft (KB) To 49 Total Depth: 4910.00 ft (KB) (TV Hole Diameter: 7.88 inchesHole	'D)			Elevations	2386.00	0 ft (KB) 0 ft (CF) 0 ft
Serial #: 8676 Outside						
Press@RunDepth:71.03 psigStart Date:2013.06.21Start Time:04:06:12	 4785.00 ft (KB) End Date: End Time: 	2013.06.21 14:56:37	Capacity: Last Calib.: Time On Btm: Time Off Btm:		8000.00 2013.06.2 21 @ 07:23:52 21 @ 12:02:07	1
TEST COMMENT: IF: Weak blow 1" ISI: No blow back FF: No blow FSI: No blow bac	k					
Pressure vs. Ti 8676 Pressure	TT 8676 Temperature	Time	PRESS Pressure Tem		MMARY	
		(Min.)	(psig) (deg	F)		
200		0	2282.02 109. 45.60 110.		lydro-static Γο Flow (1)	
			90.90 111.	-		
1500		93		83 End Sh		
		95 157	55.56 112. 71.03 113.	72 Open ⁻ 69 Shut-Ir		
1000		95 157 (deg F)	805.42 114		nut-In(2)	
600 600 600 600 600 600 600 600	12PM 3PM	279	2274.85 115.	45 Final H	ydro-static	
Recovery			<u> </u>	Gas Rate	 S	
Length (ft) Description	Volume (bbl)					Gas Rate (Mcf/d)
30.00 Mud	0.15			<u> </u>	Į	

	DRI	LL STEM TEST REPOR	Т		FLUID SUMI	MARY
RILOBITE	Berexo	co LLC	23-26-22 F	Ford co		
TESTING , IN	2020 2	Bramblew ood a KS 67206	Tasset # ² Job Ticket: 4		DST#:2	
	ATTN:	Evan Mayhew / Ed Grie		2013.06.21 @ 04		
Mud and Cushion Information	 1					
Mud Type:Gel ChemMud Weight:9.00 lb/galViscosity:53.00 sec/qtWater Loss:13.57 in³Resistivity:0.00 ohm.mSalinity:7600.00 ppmFilter Cake:0.00 inches		Cushion Type: Cushion Length: Cushion Volume: Gas Cushion Type: Gas Cushion Pressure:	ft bbl psig	Oil API: Water Salinity:	deg ppr	g API m
Recovery Information						
		Recovery Table		-		
	ngth ft	Description	Volume bbl			
Total Length:	30.00	Mud .00 ft Total Volume: 0.148 bbl	0.14	8		
Num Fluid Sa Laboratory N Recovery Co	ame:	Num Gas Bombs: 0 Laboratory Location:	Serial #	£:		

Printed: 2013.06.21 @ 15:46:22

Ref. No: 47506





DST Test Number: 2

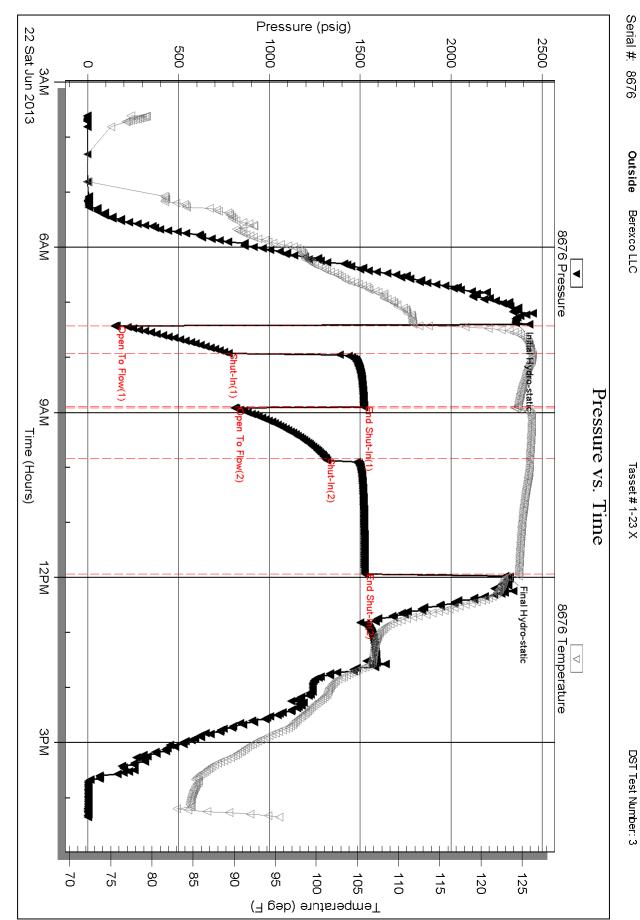
RILOBITE	DRILL STEM TES	TREP	ORT	
	Berexco LLC		23-26-22 Ford co	
ESTING , INC.	2020 Bramblew ood Wichita KS 67206		Tasset # 1-23 X	
			Job Ticket: 47507 DST#: 3	
	ATTN: Evan Mayhew / Ed Grie		Test Start: 2013.06.22 @ 03:36:27	
GENERAL INFORMATION:				
Formation: Missisippi Deviated: No Whipstock: Time Tool Opened: 07:25:27 Time Test Ended: 16:21:42	ft (KB)		Test Type: Conventional Bottom Hole (Res Tester: Chris Staats Unit No: 47	set)
Interval:4908.00 ft (KB) To49Total Depth:4938.00 ft (KB) (THole Diameter:7.88 inches Hole			Reference Elevations: 2399.00 ft (KE 2386.00 ft (CF KB to GR/CF: 13.00 ft	
Serial #: 8676 Outside Press@RunDepth: 1310.95 psig Start Date: 2013.06.22	()	2013.06.22	Capacity: 8000.00 psig Last Calib.: 2013.06.22	
Start Time: 03:36:32	End Time:	16:21:42	Time On Btm: 2013.06.22 @ 07:22:12 Time Off Btm: 2013.06.22 @ 11:59:27	
FF: Strong blow FSI: No blow bar Pressure vs. 7	Ck Fime		PRESSURE SUMMARY	
2000 000 000 000 000 000 000 000	5070 Temperature	Time (Min.) 0 4 33 91 93 148 274 278	Pressure (psig) Temp (deg F) Annotation 2355.87 111.72 Initial Hydro-static 158.66 113.64 Open To Flow (1) 773.81 126.10 Shut-In(1) 1521.45 124.50 End Shut-In(1) 807.61 124.08 Open To Flow (2) 1310.95 125.95 Shut-In(2) 1526.09 124.61 End Shut-In(2) 2322.43 123.36 Final Hydro-static	
22 Sat Jun 2013 Time (Hours) Recovery			Gas Rates	
Length (ft) Description	Volume (bbl)		Choke (inches) Pressure (psig) Gas Rate (I	Mcf/d)
2530.00 Water 100% 270.00 M,W 20%mud 80%w at	33.09 er 3.79			
* Recovery from multiple tests Trilobite Testing, Inc	Ref. No: 47507		Printed: 2013.06.22 @ 23:02:16	

I NA		DRI	LL S	FEM TEST	REPORI			FLUID	SUMMAR
	RILOBITE	Berexc	o LLC			23-26-22	Ford co		
	ESTING , INC.	2020 B	ramblew	bod		Tasset#	1-23 X		
		Wichita	KS 6720	6		Job Ticket:	47507	DST#:	3
		ATTN:	Evan Ma	ayhew / Ed Grie		Test Start:	2013.06.22 @ (03:36:27	
ud and Cu	shion Information								
ud Type: Ge	el Chem		C	Cushion Type:			Oil A PI:		deg API
ud Weight:	9.00 lb/gal			Cushion Length:		ft	Water Salinity	<i>'</i> :	27 ppm
iscosity:	52.00 sec/qt			Sushion Volume:		bbl			
ater Loss:	11.58 in ³			Bas Cushion Type:					
esistivity:	0.00 ohm.m		(Gas Cushion Pressu	e:	psig			
alinity:	8500.00 ppm								
lter Cake:	0.00 inches								
ecovery In	formation		F	Recovery Table					
	· · ·						7		
	Leng	th		Description		Volume bbl			
	-	2530.00	Water 1	00%		33.09	3		
		270.00		%mud 80%water		3.78			
	Total Length:		.00 ft	Total Volume:	36.880 bbl	0.10	<u>.</u>		
	Num Fluid Samp	oles: 0		Num Gas Bombs:	0	Serial #	# :		
	Laboratory Nar			Laboratory Locati	on:				
	Recovery Com	ments:							

Printed: 2013.06.22 @ 23:02:18

Ref. No: 47507

Trilobite Testing, Inc



Serial #: 8676 Outside

DST Test Number: 3

SAMPLES SAVED FROM 4000 RTD No. of DST'S COMM. 6-7-2013 CONTRACTOR BEREDCO DRIG. RIG NO 2 SAMPLES FIELD GEOLOGIST ON DRILLING TIME KEPT FROM _1000 SEC. 23 LEASE COMPANY CHEROKEE FORMATION TOPS GEOLOGICAL SUPERVISION FROM 4000 COUNTY FORD OCATION TORONTO ASE HEEBNER ANSING "G" ANSING FM. ISSISSIPPI 5050 O TWP 265 EXAMINED FROM 4000 TASSET C C BEREXCO LLC GEOFNL DRILLING TIME WILDCAT (J 1.09127° WELL 4119 4119 4232 4347 4347 4673 LTD 5057 No. of CORES NOME 4898 COMP. 6-24-2013 8 GIOFWL STATE KANSAS 15-057-20899. EDWIN H. GRIEVES RNG. 22W 505 1350 ø (la NO. 1-23X SUBSEA SAMPLE -1 0 To 70 CASING RECORD API EL. LOGARIND-SP.GR 5 [12] 70 ALL FROM KE MEASUREMENTS D L06 -e 01 TD 0ĵ S C F B ELEVATIONS TD ML-SONIC NO. 15-057-20899 Q, Õ 2399 2396 2386 N - @/. ARE S I 82 22 8X. REMARKS Earth-Tech (1-888-543-8378) had detection trailer on this well from an unmanned 983 detection depth. 4000 1 PNP Ĩ 13 0 THOLOGY CHROMATOGRAPH いいいもいいい SANDSTONE STSTOM BY LIRAESTONE HOT WIRE DOLONAITE VÕILME SHELE OTAL GAS GRANTE HASH = ISOPENTA = PENTANE BOHERT ANH & GHP DRILL TIME GAS SCALE SAMPLE DESCRIPTION SCALE 5 1000 koc Interbedded Limestones D. Faster Drig. Lms. trs. whitecrm-chik+ H.tantotan; crypto. tow. fn. Xln. v.toextri y. oolitic (tan w Itrs gry. IPS) matrix sab-chik, sub-sucro to sucro. +trspackstn; du. 1. H. θ

V. to extri y. oolitic (tan w/trs gry. 193) matrix sub-chik, sub-sucre to sucro. +trspzckstn, du. 1. H. AP To trs. It. yelfluor; No Lut; 26n. pr. to fr. micro-pp. por. t proc. interx/mpor DRODINIEKX INPOR DSIOWER DRIg. Lms. It- gry, gryish tan to tan; crypta. to V.V. m. X/n sub-ch/k, sub-sucreotpachstn; slitrs. oolitic. IP's; dul. H. yel. fluor; Nocut; No Vis-Por. 3) trs. chert wht, gry. totan; and opque 4100 82% //eekner/ 41/9-1734 Sis. V. drk. gry. to blzck-Lard Lins. gryish tanto tanj Cryoto to V. fn. xini sub-succes packstn. dwil H. yel finor; Nocuti Novisjon Sh Harry. to Hareen, Silty 183 Ima. H. tau totan; mottled IPsdrak Tanto brown; crypto-to V.V. foxin; sub-chik, subsuczo to sucre; duixel to tres yej, fluor; Nofuthuy, thes to 2 bu PR. totR. + TRS go. to Excel. MUROFA - + inter Xin por Inter bedded Limestones + Shales Plus to the states TORONTO *£137~1733* 1 Lms. Hgry. to tan, crypta to v. v. fn X/h Sub-chik, sub-sucro to zaksta; trs. phantom oblitic; dul. H. yel. tiuor.; No Cut; NoVis Por. 3 Sh. med. tou.drk. gry; sli tovery czlc, 19's Sh w/scattered interbeds Lms Similar to Shst Lms 4154-4184 4200 -Lons H. gry. totanjcry pto tov.v.t. VIn.; sub-chla + p= chesta.; trs.w/dulye fluer.; No Cut, No Vis Por 4232 1/833 1232 1/833 Ims. abn. whit. to cam-chile + tau; cayof to v.v. fn. x/n.; sub-chile, sub-succesto tas. sucka + packstn; abn. phantom oolitic; dul. H. to tas. H. yel. fluor.; No cut; hux tas. w/pato famic 20 Ap Por Lms. gRyish. tan totau, cRypto townth XIn.; tas. sub-chik, sub-sucho and packstn.w/trs. sub-lithoga, dal.ye/ fluor. 1Ps, No Cut, No Vistor Ħ Lms. huy. trs. wht. to crm-chik + H. In to tan; crypta to v. v. fm. Xin; subchik sub-succes + packsti, jabn. physion oolitic; dui. yel fillor. 183, Rocat huy trs. poor micro-pp. porosity; W/trs. chert, gry to tan; croque. to si: trs. transl h Interstended Limestones whes Cheek Praster Paig Lyns. trs. to zon with Cram-chik + H. Tan to Tanicry of the Sub-chik, sub-suce o to trs suce + trs. packstn. dul. H. yel. thurs; No Cut; huy trs. poor to trs. faire micro-pp. por g Etc 4300 D Shower Drlg. Ling. H. gry. gryish. Tan totan; Zrypto. tov. U. tu TRS. Sub-chik, sub successions TRS. fogs; The way I yel. finor. No cut; No Vis Por as testohuy, thes. Chert gay totan Lansing "G" opque 4347 1948 - fms. H. gry, totani Crapototomed_

	I AN IOIST CKYPTO. TOU.U.T. Y.H.J		<u>}</u>		titt		tt	6		忇	biit	T	
	TRS. Sub-child, 5 who succession of the successi				HH	Π	711	\square		H	\mathbb{H}	$-\Box$	
	TRS + 055; TRS W/dulyel. +1 wor.;		<u> </u>		Ш		Π	ΠΠ		Ш	\prod		
		and share the same of			雦		###			†† †	htti		
	as tastohuy. Thes. Chert gay totan	ļ				╠═╴┠				; ;;;;	┟┼┟┼┟		
	opque						1CY			FΗ			
					2ne	274	74	DZ.	2 ET		HH		
	- Ims. H. gay to tan i Cranto tomed_ xm ju/higtes med to cozase				1.11		411			e t	╢╢		
	x/n.j w/hJyths med. to coza se				+++	μĘ	Щ			Ш	ДЩ		
	- Hirden chantan advertige				Щų,		RX		것두	K H	ЩŦ		
	TRS. FOHS-REXIZED IP'S; H. YEL FLOOR				ЦÜ					丗			
	Do Lut, Zbu, pa, tr., 9d. to excel. mg				雦				<u> </u>	丗	ᄪᆥ		
	whit. cailc. x15 & fragm; phanton oblitic fore phantown collicastic Ms trestore - Revized 18 sith. yel. finore Locut, zom paste. gd. to excel vuc p.p., micropp tintersin por						+++				┟┼┼┼		
			<u> </u>							\mathbb{H}			
	Lms. 2 bu. wht. tockus-child Hopy				\mathbb{H}	₽	Π	HH		\mathbf{H}			
┝╼╋╤╋╌┥╼┊┼┊┽╎┥╬┼┿┼┥	totan, 26n. sub-chik sub-succo + packstn; dulyer fluor; Nout NoVis for; w/v. 26n. chert wht. gay. totan; opquetot Rans!		_	┫╂	╉╃╋	╟──┨	╶┼┼┼			╂╂╂	\mathbb{R}		1.
	NoVis Popinulu shu chert			PН	ΗЩ		┦╢	\mathbb{H}		ЦĤ	Π]
	white any totan; opquetot Rans			I	벢벆				<u> </u>		ЩŤ		
					雦			ЦЩ		丗	Шt		
					朌	li-t							
					╁┼┼	$\ $	╈			+++	┢╫╋		
		1111-0			HH		\mathbf{H}			Ш			
	to i the i the the	4400		ĒĦ	ΗH	₽	$\overline{+}$	ΠΠ		ΠŦ	AHH-		
	Lms. Hgry jCRYPTO. XM. j PAGESTH TO			H	Ш						μЩ		
	Ims. Hgry j Crypte. xh. j packsty to the sub-1, thogr. v. dul H-yelt lubre No cut; No Vis Por				,1111			ШШ		벖	雌		
	Shv.drigry. to black-carb.					BL i	C S		5U		ばばは		
┝╾┾╾┾╤┲╤╦╬╎╎╪╞╪╠╎┤┇╪╬ ┝╼┾╾┼╤┲╤╦╬╗┇╪╞┟╡╠╎┤┇╪╬╶╌╌	1ms similar 4406-4410			ÉĤ	1111		111			╞╪╬╋	┟╁╁╂		
				H	╫╫	╫━╂	╈			H	╢╫		
	Shmedtoudek gay w/tasblack.	L	H		₩Ħ	╢──╀	╋	HH		H	┟╢╢╄	G	
	Two than that was the truth ut	1	\square	H	HH	╢═╡	H	H		<u>III</u>	HHH		
	the Sul of the all and man to show the			Η	HH	╢═┤	ŦĦ	H		H	HH	$\neg \neg \neg$	1.
	Lms. H.gay to trujcay pto to usin shi tres. sub-chik, sub-cure to zolasti; tras. phantom ool tic dulyellop fluba; No Cart; No Vis loposity	F		H	Π	₽==‡	╤╤╪	Π		 	╓╫╬		1
	flubre.; No Cart No Vic Porosin			Ħ	\ddagger	<u> </u> t	\ddagger	μЩ		##	µ∰‡		
							╧╬╋			╏╴╏╴╏	비배		
							╧╬╂						
	Shimed to dak gay		_		ᇤ	╢─┼	╈╋			┟┨┼	᠁		
	Lms. H. gay. CRY oto xin ivito extern colic zstrity or v. to extern politic Matrix fz chstri ividu. 1. yele floor No Catizzon prtoexcel colicistic PBR. No Permi	ļ			₩₩	\mathbb{R}^{+}	╉╋			H	<u>}</u>	-6	·
	Cooliczstict or v. to extaly oditic				Π	Ĥ	┼┼┾			ĦŦ	╏╏╏╏╏		
	Notritzin packstn U.du. 7. yel Hok			H.	吅					詽	μtt		× .
<u>╒╌┦╾╎╌╎╋╌╎┼┼┼╎╢╎┍┽┼</u>	POR. No Perm				##		╧╬╬╴						
	1 - It - 1 - to i a the work				Ш								
	MAS 11-9RY. 10124, CKYD1070 V.V.In				╫╫			╞╪┼╋╬				ᆂ	
╠━┞╾ ╫╍┥ ╼┞╌╀ <u>╎</u> ╿┩┩╀╫ <u>┥</u> ┩╇╣	Xmy Sub- 24 14, Sub-Sucro 2nd			┝╍┝╾┝	1111					LLL	Ч₩₩		
<u>────────────────────────────────────</u>	Declarity 1 1 and the second of the	₿ ~~		- hade	ЩH.					يرا واسول	╘┺╋╣╼╬╸		
	Packstn. dulyel fuor, Nolut				OF	ED	ON		TEC	T			
	Ins It. gry. to tanj cryptoto v.v. n XIn. ; sub-chik, sub-sucro 2nd Packstn. ; dul. rel. finor; No Cut No Vis: pokosity				ORI	CED U	DN NIT		TEC				
		}{							TEC				
	Interbedded Limestones w/tes Chert	}{							TEC				
7	Interbedded Limestones w/tres Chert @ Faster Drig Lmshvy tres. wht. to crem								TEC			G	-
? 2 2 2 2 2 2 2 2 2 2 2 2 2	Interbelded Limestones w/tres Chert DEster Drig Linshy tres. white com chik + Hts. totan caratetour als 2 bn Rhantom ool to to colitic to 2 bn								TEC				
	Interbelded Limestones w/tres Chart DEaster DRIgLmshvytas. white cam chile + Hts. totan: canotatowne ale: 2 bn Phantom contist to constitutor 26n Phantom contastic towool aster												
	Interbelded imestores w/tres Chart D Faster PrigLmshuytres. wht. tocam chik+Hto. totan caratatoure who is to phantom colities to colitic for zon phantom colicastic to colicastic. matrix chiles to colicastic.												
	Interbelded imestores w/tres Chart D Faster PrigLmshuytres. wht. tocam chik+Hto. totan caratatoure who is to phantom colities to colitic for zon phantom colicastic to colicastic. matrix chiles to colicastic.												्रायः 2005 2006
	Interbelded imestores w/tres Chart D Faster PrigLmshuytres. wht. tocam chik+Hto. totan caratatoure who is to phantom colities to colitic for zon phantom colicastic to colicastic. matrix chiles to colicastic.												्रा देख:
	Interbedded Limestones w/tres Cher DEaster DRIg Linshvytres. white com chile + Hts. totan caratotovie ale 2 bn Phantom ool 70 to ool to to R 26n phantom ool castic to vool castic; matrix chiles sub-chiles sub succe to ties. succes ties packets in duillet to H. yel. f(nor; ; Noluts 2 bn. prifte to ga. colicastic pop. tomicko-pp												्रायः (च हिन्दु क्रि
	Interbedded Limestones w/tres Cher DEaster DRIg Linshvytres. white com chile + Hts. totan caratotovie ale 2 bn Phantom ool 70 to ool to to R 26n phantom ool castic to vool castic; matrix chiles sub-chiles sub succe to ties. succes ties packets in duillet to H. yel. f(nor; ; Noluts 2 bn. prifte to ga. colicastic pop. tomicko-pp												100 100 100
	Interbedded Limestones w/tres Cher DEaster DRIg Linshvytres. white com chile + Hts. totan caratotovie ale 2 bn Phantom ool 70 to ool to to R 26n phantom ool castic to vool castic; matrix chiles sub-chiles sub succe to ties. succes ties packets in duillet to H. yel. f(nor; ; Noluts 2 bn. prifte to ga. colicastic pop. tomicko-pp												201420-005- 20140-005- 2019
	Interbedded Limestones w/tres Cher DEaster DRIg Linshvytres. white com chile + Hts. totan caratotovie ale 2 bn Phantom ool 70 to ool to to R 26n phantom ool castic to vool castic; matrix chiles sub-chiles sub succe to ties. succes ties packets in duillet to H. yel. f(nor; ; Noluts 2 bn. prifte to ga. colicastic pop. tomicko-pp												
	Interbedded Limestones w/tres Chert DEster Drig Limestones w/tres Chert Chile + Hts totan canatatown white rem Chile + Hts totan canatatown white rem Phantom ool is to ool ict stars matrix chiles up - chiles sub succo to thes succes thes packstright if to H. yel fluor; Molut; abn. prite to ga. colicastic, pro. tomicro-pp Por; Quest. ferm 2) Slower Drig. Lows. H. to tan; crystato V. vfn. M.; sub-chile, sub succo, partit to succes they sub succes partit to sub it hold succes to the succes partite to sub the succes to the succes to the succes the succes to t	4500											13:10 10:00 10:00
	Interbedded Limestones w/tres Chert DEster Drig Limestones w/tres Chert Chile + Hts totan canatatown white rem Chile + Hts totan canatatown white rem Phantom ool is to ool ict stars matrix chiles up - chiles sub succo to thes succes thes packstright if to H. yel fluor; Molut; abn. prite to ga. colicastic, pro. tomicro-pp Por; Quest. ferm 2) Slower Drig. Lows. H. to tan; crystato V. vfn. M.; sub-chile, sub succo, partit to succes they sub succes partit to sub it hold succes to the succes partite to sub the succes to the succes to the succes the succes to t	4500							TEC				
	Interbedded Limestones w/tres Chert DEnster Prigims hvy tres. white com chile + Hts. totan caratetovie xh. 2 hm Phantom ool to to ool toto to x a fan phantom ool to to ool castic; matrix chiles sub-chiles sub succe to ties. succeo + Tres packstri, duil it to H. yel. f(nor; ; Nolut; 2 bu, pr; the Toga. concestic, pop. tomicro-pp Por; Quest. Permi H. to tan; caystata v.vfn; sub-chile, sub succeo, packst 4 sub-1, thoga; chile, sub succeo, packst 4 sub-1, thoga; chile, yel. fluor. 1PS Dent; Will to Vistor popue Sheet to v.dr. gay to tan; calc. 1Ps to v. dr. gry to black- carbo	4500											
	Interbedded Limestones w/tres Chert DEnster Prigims hvy tres. white com chile + Hts. totan caratetovie xh. 2 hm Phantom ool to to ool toto to x a fan phantom ool to to ool castic; matrix chiles sub-chiles sub succe to ties. succeo + Tres packstri, duil it to H. yel. f(nor; ; Nolut; 2 bu, pr; the Toga. concestic, pop. tomicro-pp Por; Quest. Permi H. to tan; caystata v.vfn; sub-chile, sub succeo, packst 4 sub-1, thoga; chile, sub succeo, packst 4 sub-1, thoga; chile, yel. fluor. 1PS Dent; Will to Vistor popue Sheet to v.dr. gay to tan; calc. 1Ps to v. dr. gry to black- carbo	4500											
	Interbelded Limestones w/tres Cher DEnster Prigims hvy tres. white com chile + Hts. totan caratotovie where 2 hm Phantom ool to to ool to to to to the source to ties. successfic to vool castic; matrix chiles sub-chiles sub succes to ties. succestic, pop. tomicko-pp Por, our estimatic pop. tomicko-pp Por, our estimation, sub succession vien shi sub-chiles sub on priste to ga. ool castic, pop. tomicko-pp Por, our estimation, sub succession vien shi sub-chiles sub of the parts to the self of the sub-sub succession vien shi sub-chiles sub succession to the sub-life of the sub-sub sub sub- to the sub-life of the sub-sub sub- to the sub-life of the sub- to the sub- to v. drahe. gray - sli. calc. IP to v. drahe gray to black- - carbo, of the sub- gry ish. IPS, creypto. tov. v. fu. shi;	4500											
	Interbelded Limestones w/tres Cher DEnster Prigims hvy tres. white com chile + Hts. totan caratotovie where 2 hm Phantom ool to to ool to to to to the source to ties. successfic to vool castic; matrix chiles sub-chiles sub succes to ties. succestic, pop. tomicko-pp Por, our estimatic pop. tomicko-pp Por, our estimation, sub succession vien shi sub-chiles sub on priste to ga. ool castic, pop. tomicko-pp Por, our estimation, sub succession vien shi sub-chiles sub of the parts to the self of the sub-sub succession vien shi sub-chiles sub succession to the sub-life of the sub-sub sub sub- to the sub-life of the sub-sub sub- to the sub-life of the sub- to the sub- to v. drahe. gray - sli. calc. IP to v. drahe gray to black- - carbo, of the sub- gry ish. IPS, creypto. tov. v. fu. shi;	4500											
	Interbedded investores w/tres Chert DESTER Prigims hvy tres. white com chile + Hts. totan constatover white com Phantom ool the to ool the to complete phantom ool the to ool castic; matrix chile, sub-chile, sub-succes to the self nor; Molut; 2 on prite to the yel-finor; Molut; 2 on prite to ga. concestic, p.p. tomicropp por; Quest. Permit Slower Drig. ims. H. to tan; caystate v.v. M. H. Sub-chile, sub-succes, permit to sub-lithoga, ims. H. to tan; caystate v.v. M. H. Sub-chile, sub-succes, permit to v. and the gay to tan; opque Sh med tow. drk. gray. Slower Calc. to v. ark. gray to black - carb. Lms. tps. wht. to cam-chile + tan; Sub-chile, sub-succes to the succes No chile, sub-succes to the succes out in the sub-succes to the succes Lms. tps. wht. to cam-chile + tan; Sub-chile, sub-succes to the succes No chile, sub-succes to the succes												
	Interbedded investores w/tres Chert DESTER Prigims hvy tres. white com chile + Hts. totan constatover white com Phantom ool the to ool the to complete phantom ool the to ool castic; matrix chile, sub-chile, sub-succes to the self nor; Molut; 2 on prite to the yel-finor; Molut; 2 on prite to ga. concestic, p.p. tomicropp por; Quest. Permit Slower Drig. ims. H. to tan; caystate v.v. M. H. Sub-chile, sub-succes, permit to sub-lithoga, ims. H. to tan; caystate v.v. M. H. Sub-chile, sub-succes, permit to v. and the gay to tan; opque Sh med tow. drk. gray. Slower Calc. to v. ark. gray to black - carb. Lms. tps. wht. to cam-chile + tan; Sub-chile, sub-succes to the succes No chile, sub-succes to the succes out in the sub-succes to the succes Lms. tps. wht. to cam-chile + tan; Sub-chile, sub-succes to the succes No chile, sub-succes to the succes												
	Interbelded Limestones w/tres Chert DEnster Prigims hvy tres. white com chile + Hts. totam caratotovie when abn Phantom ool to to ool to to to to to to matrix chiles sub-chiles sub succes to ties. succes ties packets in an it to H. yel. finore; Moluts abn. prite to ga. concertie, pop. tomicko-pp Por; Quest: Permi H. to tan; capstat v. fn. Xh.; sub-chile, Sub-sufer, Date v. fn. Xh.; sub-chile, Sub-sufer, Date to v. and to v. dr. H. to tan; capstat b. Sower Deg. Low H. to tan; capstat v. fn. Xh.; sub-chile, Sub-sufer, Date No Ent's No Vision A med tov. dr. gray-sli. calc. IP to v. dr. gray to black- care. Lms. tps. wht. to cam-chile + tan; sub-chile, sub-succes to tas succe h. packstn; tres. to abn. politic; duil. It. to thes. It. yel. finore; No lat Scattered Tres. poor micro pp App								TEC				
	Interbedded Limestones w/tres Chert DEnster Prigims hvy tres. white com chile + Hts. totan caratetovie where when phantom ool the to ool to to to the schere matrix chiles sub-chiles sub succes to the sector tres packstri, duilet to the yel fluor; Moluts a bu prite to ga. concastic pop to micro pp Por, Quest. Permi H to tan, canstat v.v. 1. 1. 5 sub-chiles succes, packst to some a concastic yer. to micro pp Por, Quest. Permi H to tan, canstat v.v. 1. 1. 5 sub-chiles succes, packst to v. and to v. drah, sub succes, packst to v. drah, gay to tan opsite to v. drah. gray to tan opsite packstrij tres. to zem-chile tan. Sub-chile, sub-succes to tas succes h med to v. drah. gray to tas succes h med to tres. It yel the of the succes h packstrij tres. to zem-chile traj duil. H. to tres. It yel theore, No chi scattered tres. poor micro pp por Lms. H-gray grish tan to tan crayoto, to v.	÷500											
	Interbedded Limestones w/tres Chert DEnster Prigims hvy tres. white com chile + Hts. totan caratetovie where when phantom ool the to ool to to to the schere matrix chiles sub-chiles sub succes to the sector tres packstri, duilet to the yel fluor; Moluts a bu prite to ga. concastic pop to micro pp Por, Quest. Permi H to tan, canstat v.v. 1. 1. 5 sub-chiles succes, packst to some a concastic yer. to micro pp Por, Quest. Permi H to tan, canstat v.v. 1. 1. 5 sub-chiles succes, packst to v. and to v. drah, sub succes, packst to v. drah, gay to tan opsite to v. drah. gray to tan opsite packstrij tres. to zem-chile tan. Sub-chile, sub-succes to tas succes h med to v. drah. gray to tas succes h med to tres. It yel the of the succes h packstrij tres. to zem-chile traj duil. H. to tres. It yel theore, No chi scattered tres. poor micro pp por Lms. H-gray grish tan to tan crayoto, to v.	÷500											
	Interbedded Limestones w/tres Chert DEnster Prigims hvy tres. white com chile + Hts. totan caratetovie where when phantom ool the to ool to to to the schere matrix chiles sub-chiles sub succes to the sector tres packstri, duilet to the yel fluor; Moluts a bu prite to ga. concastic pop to micro pp Por, Quest. Permi H to tan, canstat v.v. 1. 1. 5 sub-chiles succes, packst to some a concastic yer. to micro pp Por, Quest. Permi H to tan, canstat v.v. 1. 1. 5 sub-chiles succes, packst to v. and to v. drah, sub succes, packst to v. drah, gay to tan opsite to v. drah. gray to tan opsite packstrij tres. to zem-chile tan. Sub-chile, sub-succes to tas succes h med to v. drah. gray to tas succes h med to tres. It yel the of the succes h packstrij tres. to zem-chile traj duil. H. to tres. It yel theore, No chi scattered tres. poor micro pp por Lms. H-gray grish tan to tan crayoto, to v.	÷500							TEC				
	Interbelded Limestones w/tes Chert DEnster Drig Imshrytes. whitecom chik + Hts. totan caratotoxie she abn Phantom ool is to ool it of brezon phantom ool is to ool it of brezon phantom ool is to ool it of brezon to ties. succestic to vool it success to ties. succestic to ool it of success to ties. succestic proteon it of the success to ties. succestic proteon it of the success to the yel of nore; Nobults a bus profile to de conceptie proteon it of the success por it successifies of the success to the yel of nore; Nobults a bus profile to de conceptie for to the success volument of the successifies of the success to the successifies of the successifies to the yel of nore if the successifies to some to be the successifies of the successifies to the successifies of the successifies to the successifies of the successifies to we draw draw gray to the successifies to we draw gray to black to the successifies to the successifies a bound of the successifies to the successifies to the successifies to the successifies to the successifies to the successifies the successifies to the successifies to the successifies the successifies the successifies to the successifies the successifies the successifies to the successifies the successifies to the successifies the succession of the successifies the successifies the succession of the successifies the succession of the successifies the												
	Interbelded Limestones w/tes Chert DEster Drig Imshvytes. whitecem chile + Hts. totan caratetover shi 2 m Phantom ool to to ool to to to stict matrix chiles sub-chiles sub succe to ties. succes the packets judged to the yel-finor; Moluti 2 bu prite To ga. colicastic pop. tomicropp pok; Quest. Permi H. to tai, capstat v.v. 1, 5 ub-chile, sub succes to v. 2 micropp pok; Chert gay to succes, page here to dak. gay to black cards. Lms. tas. whit to cam-chile tas, sub-chile, sub-succes to tas succes to v. dake gay to black cards. Lms. tas. H. yel-finor, it sub-succes to the sub-to tas. It yel-timer, 19 Sub-chile, sub-succes to tas succes to v. dake gay to black cards. Lms. tas. Whit to cam-chile tas, cartered tas. poor micro pop App Lms. H. gay gay is to tas succes Lms. the gay of sub-sub-sub-sub- sub-chile, sub-succes to tas succes Lms. H. gay gay is to tas the filling cartered tas. poor micro pop App Lms. H. gay gay is to tas the filling to v. dake gay to black cards. Lms. H. gay gay is to tas to tas succes to sub-chile, sub-succes to tas succes to sub-chile, sub-succes to tas succes to to tas the gay gay is to tas the filling to v. dake gay to black - cards. Lms. H. gay gay is to tas to tas succes to v. dake gay to black - cards. Lms. to tas with to tas to tas succes to v. dake gay to black - cards. Lms sim is a 4566-45 774 Sh med	24 24 24 24 24 24 24 24 24 24 24 24 24 2											
	Interbelded Limestones w/tes Chert DEster Drig Imshvytes. whitecem chile + Hts. totan caratetover shi 2 m Phantom ool to to ool to to to stict matrix chiles sub-chiles sub succe to ties. succes the packets judged to the yel-finor; Moluti 2 bu prite To ga. colicastic pop. tomicropp pok; Quest. Permi H. to tai, capstat v.v. 1, 5 ub-chile, sub succes to v. 2 micropp pok; Chert gay to succes, page here to dak. gay to black cards. Lms. tas. whit to cam-chile tas, sub-chile, sub-succes to tas succes to v. dake gay to black cards. Lms. tas. H. yel-finor, it sub-succes to the sub-to tas. It yel-timer, 19 Sub-chile, sub-succes to tas succes to v. dake gay to black cards. Lms. tas. Whit to cam-chile tas, cartered tas. poor micro pop App Lms. H. gay gay is to tas succes Lms. the gay of sub-sub-sub-sub- sub-chile, sub-succes to tas succes Lms. H. gay gay is to tas the filling cartered tas. poor micro pop App Lms. H. gay gay is to tas the filling to v. dake gay to black cards. Lms. H. gay gay is to tas to tas succes to sub-chile, sub-succes to tas succes to sub-chile, sub-succes to tas succes to to tas the gay gay is to tas the filling to v. dake gay to black - cards. Lms. H. gay gay is to tas to tas succes to v. dake gay to black - cards. Lms. to tas with to tas to tas succes to v. dake gay to black - cards. Lms sim is a 4566-45 774 Sh med	24 24 24 24 24 24 24 24 24 24 24 24 24 2											
	Interbelded Limestones w/tes Chert DEster Drig Imshvytes. whitecem chile + Hts. totan caratetover shi 2 m Phantom ool to to ool to to to stict matrix chiles sub-chiles sub succe to ties. succes the packets judged to the yel-finor; Moluti 2 bu prite To ga. colicastic pop. tomicropp pok; Quest. Permi H. to tai, capstat v.v. 1, 5 ub-chile, sub succes to v. 2 micropp pok; Chert gay to succes, page here to dak. gay to black cards. Lms. tas. whit to cam-chile tas, sub-chile, sub-succes to tas succes to v. dake gay to black cards. Lms. tas. H. yel-finor, it sub-succes to the sub-to tas. It yel-timer, 19 Sub-chile, sub-succes to tas succes to v. dake gay to black cards. Lms. tas. Whit to cam-chile tas, cartered tas. poor micro pop App Lms. H. gay gay is to tas succes Lms. the gay of sub-sub-sub-sub- sub-chile, sub-succes to tas succes Lms. H. gay gay is to tas the filling cartered tas. poor micro pop App Lms. H. gay gay is to tas the filling to v. dake gay to black cards. Lms. H. gay gay is to tas to tas succes to sub-chile, sub-succes to tas succes to sub-chile, sub-succes to tas succes to to tas the gay gay is to tas the filling to v. dake gay to black - cards. Lms. H. gay gay is to tas to tas succes to v. dake gay to black - cards. Lms. to tas with to tas to tas succes to v. dake gay to black - cards. Lms sim is a 4566-45 774 Sh med	24 24 24 24 24 24 24 24 24 24 24 24 24 2											
	Interbelded Limestones w/tes Chert DEster Drig Imshvytes. whitecem chile + Hts. totan caratetover shi 2 m Phantom ool to to ool to to to stict matrix chiles sub-chiles sub succe to ties. succes the packets judged to the yel-finor; Moluti 2 bu prite To ga. colicastic pop. tomicropp pok; Quest. Permi H. to tai, capstat v.v. 1, 5 ub-chile, sub succes to v. 2 micropp pok; Chert gay to succes, page here to dak. gay to black cards. Lms. tas. whit to cam-chile tas, sub-chile, sub-succes to tas succes to v. dake gay to black cards. Lms. tas. H. yel-finor, it sub-succes to the sub-to tas. It yel-timer, 19 Sub-chile, sub-succes to tas succes to v. dake gay to black cards. Lms. tas. Whit to cam-chile tas, cartered tas. poor micro pop App Lms. H. gay gay is to tas succes Lms. the gay of sub-sub-sub-sub- sub-chile, sub-succes to tas succes Lms. H. gay gay is to tas the filling cartered tas. poor micro pop App Lms. H. gay gay is to tas the filling to v. dake gay to black cards. Lms. H. gay gay is to tas to tas succes to sub-chile, sub-succes to tas succes to sub-chile, sub-succes to tas succes to to tas the gay gay is to tas the filling to v. dake gay to black - cards. Lms. H. gay gay is to tas to tas succes to v. dake gay to black - cards. Lms. to tas with to tas to tas succes to v. dake gay to black - cards. Lms sim is a 4566-45 774 Sh med	24 24 24 24 24 24 24 24 24 24 24 24 24 2											
	Interbedded innestones w/thes Chert DEster Drig Imshry thes white common of the top of the subtration with the construction of the top of the subtration of the subtratis of the												
	Interbelded Limestones w/tres Chert DEster Drig Imshvytres. whitecrem: chik + Hts. totan: caratotovie sh. 26m Phantom ool 1: to to ool it of the 26m Phantom ool is to ool it of the 26m Phantom ool is to ool it of the 26m phantom ool is to ool it of the subscript to the sel-finor, inducts 2 bm. profile to ga. ool is zite, pro. tomicro-pp Por, ourest ferm. H. to tan, carpitato viens in subscript, yel. fluor, 195 to out to the gay to tanj opque Shower of the gay to tanj opque Shower of the subscript, subscript, 195 to viens the gay to tanj opque Shower of the subscript, carbon of the subscript, yel. fluor, 195 to use the gay to black Carbon points whit to cam-child tan, gayish. 105; creypto. to view, 100 kit scattered tres, poor micro phore how of the subscript, yel. fluor, 100 kit scattered tres, 100 kit, 500 carbon out to the subscript, 100 kit scattered tres, 100 kit, 500 kits to view of the subscript, 100 kits scattered tres, 100 kits, 100 kits scattered tres, 100 kits, 100 kits sub-child, sub-succe to tassucke how of the gay to black - carbon Shower of the subscript, 100 kits scattered tres, 100 kits, 100 kits scattered tres, 100 kits, 100 kits to view of the gay to black - carbon to view of the subscript, 100 kits to view of the subscript, 100 kits to to view of the subscript, 100 kits to to view of the subscript, 100 kits, 100 kits to view of the subscript, 100 kits, 100 kits to view of the subscript, 100 kits to to view of the subscript, 100 kits to to view of the subscript of the subscript to view of the subscript of the subscript of the subscript to view of the subscript of the subscript of the subscript to view of the subscript of the subscript of the subscript to view of the subscript of the subscript of the subscript hout the for the subscript												
	Interbedded inestones w/tes Chert D Faster Drig Imshy trs. whitecom chik + 4t3 totan constations whitecom phantom ool to to ool it coor at in phantom ool it to ool it coor at in phantom ool it to ool it coor at in matrix chik, sub-chilo, sub-succo to tas. succo trespects to one for to tas. success the succo of por, Quest. tekin D Slower Delg. Lms. Hotan, captato v.v. 1. 1. Sub-chilo, sub-succo po por i to of the for to tas. chert gay to tan, oppine Sh med to dah. gay to blach cake. Lms. the whit to cam-child then sub-child, sub-succo to tas succo poch to tas. It yel theory for sub-child, sub-succo to tas succo poch to tas. It yel theory for sub-child, sub-succo to tas succo poch to cake gay to blach to tay. Sub-child, sub-succo to tas succo poch to the sub-child tan, to for sub-child, sub-succo to tas succo poch the sub-succo to tas succo poch to cake gay to blach - cake. Ims. H. 924, 924, 18, 505-child, 1809 sub-child, sub-succo to tas succo poch to cake gay to blach - cake. Ims. H. 924, 924, 18, 505-child, 505 to v. dake gay to blach - cake. Ims. Simila d. 1566-45 Trd Sh med to v. dake gay to blach - cake. Ims. Simila d. 1566-45 Trd Sh med to v. dake gay to blach - cake. Ims. Simila d. 1566-45 Trd Sh med to v. dake gay to blach - cake. Ims. Simila d. 1566-45 Trd Sh med to v. dake gay to blach - cake. Ims. Simila d. 1566-45 Trd Sh med to v. dake gay to blach - cake. Ims. Simila d. 1502 to so to tas succo to the sub-child sub-cake of the succo to the sub-child sub-cake of the succo to the sub-child sub-cake of the succo to the sub-child sub-child succo to the sub-child sub-cake of the succo to the sub-child sub-child s	24 24 24 24 24 24 24 24 24 24 24 24 24 2											
	Interbedded inestones w/the Chert D Faster Drig Imshrytes. whiterem: chik + 4t3. totan caratolover whice an Phantom oolicistic to oolitic box abn Phantom oolicistic to vool icastic; matrix chik; sub-chilo, sub-succes to tas. succestic to vool icastic; matrix chik; sub-chilo, sub-succes to tas. succestic, org. tomicko-pp Pok; Quest. teken a Slower Delg. Lms. H. totan; carstato v.v. 1. 1. 1. 5												
	Interbedded inestones w/the Chert D Faster Drig Imshrytes. whiterem: chik + 4t3. totan caratolover whice an Phantom oolicistic to oolitic box abn Phantom oolicistic to vool icastic; matrix chik; sub-chilo, sub-succes to tas. succestic to vool icastic; matrix chik; sub-chilo, sub-succes to tas. succestic, org. tomicko-pp Pok; Quest. teken a Slower Delg. Lms. H. totan; carstato v.v. 1. 1. 1. 5												
	Interbedded imestones w/the Chert D Faster Drig Imestones w/the Chert D Faster Drig Imestover white com- chik + 4ts. totan caratatover white com Phantom ool tis to ool it costs. matrix chik, sub-chila, sub-succe to the selection of the packation of the to the selection of the packation of the port of the selection of the packation of the to the selection of the sub- port of the selection of the packation to the selection of the sub- to v. arch gray to blach - cards. Los the sub-to the sub- sub-child, sub-succe to the succe hoach sub-to the selection of the succe hoach station of the sub- sub-child, sub-succe to the succe hoach station the sub- sub-child, sub-succe to the succe hoach station of the sub- sub-child, sub-succe to the succe hoach sub the sub- sub-child, sub-succe to the succe hoach sub the sub- sub-child to the sub- to the sub- sub-child to the sub- to th												
	Interbedded imestones w/the Chert D Faster Drig Imestones w/the Chert D Faster Drig Imestover white com- chik + 4ts. totan caratatover white com Phantom ool tis to ool it costs. matrix chik, sub-chila, sub-succe to the selection of the packation of the to the selection of the packation of the port of the selection of the packation of the to the selection of the sub- port of the selection of the packation to the selection of the sub- to v. arch gray to blach - cards. Los the sub-to the sub- sub-child, sub-succe to the succe hoach sub-to the selection of the succe hoach station of the sub- sub-child, sub-succe to the succe hoach station the sub- sub-child, sub-succe to the succe hoach station of the sub- sub-child, sub-succe to the succe hoach sub the sub- sub-child, sub-succe to the succe hoach sub the sub- sub-child to the sub- to the sub- sub-child to the sub- to th												
	Interbedded imestones w/the Chert D Faster Drig Imestones w/the Chert D Faster Drig Imestover white com- chik + 4ts. totan caratatover white com Phantom ool tis to ool it costs. matrix chik, sub-chila, sub-succe to the selection of the packation of the to the selection of the packation of the port of the selection of the packation of the to the selection of the sub- port of the selection of the packation to the selection of the sub- to v. arch gray to blach - cards. Los the sub-to the sub- sub-child, sub-succe to the succe hoach sub-to the selection of the succe hoach station of the sub- sub-child, sub-succe to the succe hoach station the sub- sub-child, sub-succe to the succe hoach station of the sub- sub-child, sub-succe to the succe hoach sub the sub- sub-child, sub-succe to the succe hoach sub the sub- sub-child to the sub- to t												
	Interbedded imestones w/the Chert D Faster Drig Imestones w/the Chert D Faster Drig Imestover white com- chik + 4ts. totan caratatover white com Phantom ool tis to ool it costs. matrix chik, sub-chila, sub-succe to the selection of the packation of the to the selection of the packation of the port of the selection of the packation of the to the selection of the sub- port of the selection of the packation to the selection of the sub- to v. arch gray to blach - cards. Los the sub-to the sub- sub-child, sub-succe to the succe hoach sub-to the selection of the succe hoach station of the sub- sub-child, sub-succe to the succe hoach station the sub- sub-child, sub-succe to the succe hoach station of the sub- sub-child, sub-succe to the succe hoach sub the sub- sub-child, sub-succe to the succe hoach sub the sub- sub-child to the sub- to t												
	Interbedded imestones w/the Chert D Faster Drig Imestones w/the Chert D Faster Drig Imestover white com- chik + 4ts. totan caratatover white com Phantom ool tis to ool it costs. matrix chik, sub-chila, sub-succe to the selection of the packation of the to the selection of the packation of the port of the selection of the packation of the to the selection of the sub- port of the selection of the packation to the selection of the sub- to v. arch gray to blach - cards. Los the sub-to the sub- sub-child, sub-succe to the succe hoach sub-to the selection of the succe hoach station of the sub- sub-child, sub-succe to the succe hoach station the sub- sub-child, sub-succe to the succe hoach station of the sub- sub-child, sub-succe to the succe hoach sub the sub- sub-child, sub-succe to the succe hoach sub the sub- sub-child to the sub- to t												
	Interbedded imestones w/the Chert D Faster Drig Imestones w/the Chert D Faster Drig Imestover white com- chik + 4ts. totan caratatover white com Phantom ool tis to ool it costs. matrix chik, sub-chila, sub-succe to the selection of the packation of the to the selection of the packation of the port of the selection of the packation of the to the selection of the sub- port of the selection of the packation to the selection of the sub- to v. arch gray to blach - cards. Los the sub-to the sub- sub-child, sub-succe to the succe hoach sub-to the selection of the succe hoach station of the sub- sub-child, sub-succe to the succe hoach station the sub- sub-child, sub-succe to the succe hoach station of the sub- sub-child, sub-succe to the succe hoach sub the sub- sub-child, sub-succe to the succe hoach sub the sub- sub-child to the sub- to t												

╵╠ ╾┟╌┟╼┨╸╠┼┼╎╎╎ ╠╟┼┟╎╎	-PREASTING Sub-httog R. dal Ityer (14"2; NO		╔╍╍╢╍┼╍╢┫┵╃╄╢╌╼╲╎╌╎╶╏╏┙┥╡╢╢╍╌┥╌┼╍╎┿╡┥┥╽╽╽╢╍╼┼╍╢
	LMS 2 6 y, white came hile & cam to tan,		
JAN CHARLES IN COMPANY	CRYOTA TOV. To. x 1. sub-child, sub-succe to Sucro + packston, tragon tim 1P3 prob	Show	
	- MARSTME (EQ12) SOTUTIONED AND		
	Revized; faire of oderwizen		
	SPTL are tratebry oil stable glacy yelf (upr; flugh to excel strang. Cuts, 2ba, pRtathy Trs		
A	ad to excel colution vuce. PP-		
	gd to excel solution, Vug. Pp. miceorp por whey the portain interville por tran Revis to such 4625-531ms. Hyper-Shipp P3 to fan CRypto to V.U.S. XIM.; Sub Chik to E Ship,		
	4625-53 Lins. HgRy-Shly (Pstotan		
	Tessub-Sucro tozchesti: dul yel-Chure		
	tessal succession to the the the succession of t		
	Sh 17. tomed - gay, slito extrany		
	calc. to dak gay to blk-carb looking + Red & Marson Reach		
	looking Shs		
	Lms. Hgay to tan crypto. to Kfn. x h _		
	SITTES. Sub- Roll, Ares: Sub-sucro, packst		
	+ tas sub-lithogh dun Hyel fluore, Ho Cuit	ļļ	
	4689-93 Lm. It gay to Tan w/ z bn spotd		
	CRAPTO TO GREAT STUD CALLS SUB THE SUB		
	+ tas sub-lithogd, duilt vol. thunk, holut No Vis Por withs there of a store of open H689-93 Lm: It gay to Tan with the solid a to tan to bergo 1 Store Mars for off to success to sub mars sub-cally sub-sub- to success to sub mars sub-cally sub-sub- to success to sub-sub- to success to sub-sub- to aldrive 1 yel fluer fluck to see some	Shaw	
	Cutsizbu, patertes gd yug PR		
	togldnyolyyol flyer flush toered stan cutsizbu par 20145 go yusuflere miche go soution to of the plane por the ext port parts	<u>4700</u>	
	4693-4703 Lin's w/ Cheref similar 4673-4689		
	4703-4730 Lms. hvy. thes To 764 W4X To		
	CRM - chik + Atau totzu, grysh 1035 W/ZEM. ARK tautoben Spid. oil Stuij		
	TAS / not oil: Fair oil oder GRY 1016		
	vv fnx/m; sub-chilk, sub-sucroto suckes + packstn; sole tion + Rexiz.	Stor	
	2 toug fale, Fredom. Lu. 19's; dui. glachtoglon, yel. fluor; flushtoexcel		
	STRmng cuts; 26n perte. gdtotes -		
	StRming cuts; 26n pt, te, gd totus - excel Vug; pp, miczo yo port intervin por in sucro pot.		
	4730-4745 12ms. Similar 4703-30		
	- Wexterabu chik wht. Tockin_		
	Sh V. apk. gryto blh - 27kb !!!		
	the second a hange out day take the hard will		
	stn. w/ gato strong oil oder, crypto to Vy. fu. show subthing subsucces to		
	Sucho, pechotuttes sub-lithoge.	∽ ,	
	atu. phantour ophtic 1P3, the hile of dul.gldy to bat gldn. yel flypk w/fust	0,	
	to excel strang cuts zou patolating thes		
	To EVEL STRAND CUTS ZONPETORE HAVE TOS 94 to TAS EXCEL DO MICHO VO PROB. - INTREVIDORE TOR TAS CHORT ANTONIAL	57 C) 274	
	to escel strang cuts zbupato cethos tas 94 to tas eccel por micko por tobo interesting por 188 tas cheet gastotaning Sh. V. dakegay to black-carb		
	to escel strang cuts zbupatole thus tos 94 to tas excel po micko po prob. intervin por 193, tas cheet gay to taning Sh. U. dalegay to black-carb Lima stones with Shales 10 tms. tas to 200, with to cam-rh 164 ton		
	to escel stan ng cuts zbupato cuthus tas 94 to tas eccel po, micko po to bo intractur poz 18, tas Cheet gastotaning Sh. V. dRK. gray to blzch-carb Lima stones with Shales Dims. trasto som with to com-child to gazish. 193: crysto to vita yin sub-child cut succes with the succes with shales Dims. trasto som with to com-child to gazish. 193: crysto to vita yin sub-child cut succes with the succes with sub-child cut succes with the success with sub-child cut success with sub-child to success with sub-child cut success with sub-child to success with success with sub-child to success with su		
	to escel stan ng cuts zbupato cuthus tas 94 to tas eccel po, micko po to bo intractur poz 18, tas Cheet gastotaning Sh. V. dRK. gray to blzch-carb Lima stones with Shales Dims. trasto som with to com-child to gazish. 193: crysto to vita yin sub-child cut succes with the succes with shales Dims. trasto som with to com-child to gazish. 193: crysto to vita yin sub-child cut succes with the succes with sub-child cut succes with the success with sub-child cut success with sub-child to success with sub-child cut success with sub-child to success with success with sub-child to success with su		
	to escel stan ng cuts zbupato cuthus tas 94 to tas eccel po, micko po to bo intractur poz 18, tas Cheet gastotaning Sh. V. dRK. gray to blzch-carb Lima stones with Shales Dims. trasto som with to com-child to gazish. 193: crysto to vita yin sub-child cut succes with the succes with shales Dims. trasto som with to com-child to gazish. 193: crysto to vita yin sub-child cut succes with the succes with sub-child cut succes with the success with sub-child cut success with sub-child to success with sub-child cut success with sub-child to success with success with sub-child to success with su		
	to escel stan ng cuts zbu patocathuy tas 94 to tas excel por mickory patocathuy tas interven por 118 tas cheet gastotaning Sh. V. d.R.L. gray to blzch-carb Lima stones with Shales Dims. the to some with Shales Dims. the to some with shales May ish. 198: Crypton to sub the sub- gas of the some of the shale of the sub-fuctor to solve the shale of the Noute of the sub-the sub-the of the Noute for the some of star course to the solution to some of star course to the sub-the sub-the solution of the sub-the sub- to the sub-the sub-the sub-the sub-the sub- to the sub-the sub-the sub-the sub-the sub-the sub-the to the sub-the sub-the sub-the sub-the sub-the sub-the sub-the to the sub-the		
	to escel strong cuts zon patocathry tas 94 to tas eccel of mileo po topolo interven por 18, tas cheet gay to toning Sh. U. d.R.C. gay to blzch-czab Lima stones with Shales Dims. the topos with Shales 10 to strong solution gay ish. 19; crypto top utay in sub-clip sub-succes, spacestar, tas bardan alit to tas oplitic; dul Atotas it yelfingal Nous for; with to store of star is and C. ve dekta to ben teom of Star is and to tas to starnag cut w/ patoca for flush togd starnag cut w/ patoca for, patoca of the starnag cut w/ patoca for, fush togd starnag cut w/ patoca for,		
	to escel strong cuts zon patocathry tas 94 to tas eccel of mileo po topolo interven por 18, tas cheet gay to toning Sh. U. d.R.C. gay to blzch-czab Lima stones with Shales Dims. the topos with Shales 10 to strong solution gay ish. 19; crypto top utay in sub-clip sub-succes, spacestar, tas bardan alit to tas oplitic; dul Atotas it yelfingal Nous for; with to store of star is and C. ve dekta to ben teom of Star is and to tas to starnag cut w/ patoca for flush togd starnag cut w/ patoca for, patoca of the starnag cut w/ patoca for, fush togd starnag cut w/ patoca for,		
	to escel strong cuts zon patocathry the gd to tas eccel of mile of the those interchopen 18; the cheet gay to toning Sh. U. dale gay to black of a statistic Limbe stones with Shales Dimestastones with Shales Dimestastones with to came - billed tan gay ish. 19; crypto to with shales into the open of the transmither to the open of the transmither Correctory of actions to be the states to the open of the transmither to the deleta to be an teom of Statestory to the to deleta to be an teom of Statestory to the deleta to be an teom of Statestory to the deleta to be an teom of Statestory to the statestory to the statestory to the statestory	Cu T	
	to escel strong cuts zon patocathry the gd to tas eccel of mile of the those interchopen 18; the cheet gay to toning Sh. U. dale gay to black of a statistic Limbe stones with Shales Dimestastones with Shales Dimestastones with to came - billed tan gay ish. 19; crypto to with shales into the open of the transmither to the open of the transmither Correctory of actions to be the states to the open of the transmither to the deleta to be an teom of Statestory to the to deleta to be an teom of Statestory to the deleta to be an teom of Statestory to the deleta to be an teom of Statestory to the statestory to the statestory to the statestory	Cu T	Image: State
	to escel strong cuts zon priocathy the gd to tax eccel of mile of the intersine por 18% the cheet gay to toning Sh. U. dRL gray to black - care Limme stones with Shales Dimestrones with Shales Dimestrones with to Annech 144 tan gravish. 198; Crypto to with shales into the politic, dul Atomorphist with fill Novis for; with to the off way to to the politic, dul Atomorphist with fill even deleta to ban teom of Sta ; crypto to the standed with to the off way to the start to ban teom of Sta ; crypto to the deleta to ban teom of Sta ; crypto to the deleta to ban teom of Sta ; crypto flush to gd strong cut w/ patoke pro- flush to gd strong cut w/ patoke pro- Sh med. tov. drek. gay calc. 19's to black - carebo loo king Sh. med. tov. drek. gay calc. 19's to black - carebo loo king	Cu T	Image: State
	to escel stan a cuts zon patocathus tas 94 to tas eccel por micko po toob interven por 118 tas Chert gastataning Sh. V. dRK. 900 to Stack-cano Lima stones with Shales Dims. tas to 26 with Shales May shall be can be a first show the shift Nous for; with the tas of the shift Nous for; with the tas of the shift Nous for; with the tas of the shift of the shift of the shift shift of the to tas of the shale to be a fear of the shift Nous for; with the tas of the shift of the shift of the shale of the shift of the the shift of the shale of the shift of the flush tog stannay cut w/ patota pro- other of the shale of the shale of Sh med. to v dak gay calc. It's to Sh med. to v dak gay calc. It's to Sh med. to v dak gay calc. to v. dak gay to black- carbo	Cu T	Image: State
	to escel stan a cuts zon patocathos tas 94 to tas eccel por micko por pato interestin por 118 tas Chert gas to taming Sh. U. dRK. gray to Stack-carbo Lima stones with Shales Dims. the to some with the some with sus-succes backeting tas. photome with Nous hole; with the to some with Nous hole; with the to some solid to the solidic; and the to solid some with Nous hole; with the to some solid some solid to the solid standard to the solid solid flush togd standing cut w/ patota pro- of lack-carbo looking Sh. med. tov. dak. gaycalc. 195 to Black-carbo looking Sh. med. tov. dak. gaycalc. tov. dak. gay to black-carbo W/hms. becoming 14 gay 195;	Cu T	
	to escel stan ng cuts zon patocathus tos 94 to tax eccel por mick of patocathus tos 1 to tax for por 18 tos cheet gay to taxing Sh. V. d.R.L. gay to black-carbo Lima stars to so with Shales Dima tax to so with the shales Nous for with the start of the so with to to tax to ban tax to by the so with the so to tax to so with the start of the so to tax to ban tax to be to so with the so The off the start of the so The off to with gay to start of the so Sh med tow dak gay call to with gay to black carbo looking Sh med tow dak gay call to with gay to black carbo looking Sh med tow dak gay call to with gay to black carbo looking W/has. becoming 1t gay 11%; W/tas. Show since 1700 to tak 100	Cu T	MUD PLUGGED GAS LINE CFS States States Stat
	to escel stan ng cuts zon patocathus tas 94 to tas eccel por mickorph pato interection por 118 tas cheer gas to tamindy Sh. V. dRL gray to black-carbo Lima stones with Shales Dims. the to some of the ton gas is a carbo packet of the ton Should be internation of the ton to the solitic; and het to some of the solit Nous hole; mitter to be to the solit to the solitic; and the top of the solit to the solitic; and the top of the solit re very to the top to the solities to the solitic; and the solities of the solities to the solitic; and the top of the solities to the solitic; and the solitic solities to the solitic; and the solities of the solities to the solitic; and the solities of the solities to the solitic; and the solities of the solities flush tog as the solitic solities of the solities flush tog as the solities gas, calc. 10s to a lack - carbo looking Shimed. tov. dick.gas, -calc. 10s to a lack - carbo looking Shimed. tov. dick.gas, -calc. 10s to black - carbo looking Shimed. tov. dick.gas, -calc. 10s to black - carbo looking Whens. becoming (the gas 11°53 W/trs. Show similar 4788-4810 used - 4885 Romey with are to.	Cu T	MUD PLUGGED GAS LINE CFS States States Stat
	to escel stan ng cuts zon patocathus tos 94 to tax eccel of mick of patocathus Sh. V. dalegay to black gay to taking Sh. V. dalegay to black of gay to taking Lime stones with Shales Dime tax to so with Shales Dime tax to so with to came child tan gay ish. 198; capito to with shales Dime tax to so access of the tax gay ish. 198; capito to with shales Sh. New to to access of the tax Novis hole; with to store the solution to tax of the tax to be the solution of the fill Novis hole; with to store of the fill on the to tax of the tax to be the solution of the fill on the sub to be the to be the solution of the fill on the to tax to the tax to be the solution of the fill on the sub to be the to be the solution of the fill on the sub to be the to be the solution of the fill on the flush togd strenne cut w/ patoke pro- of the tow dak gay - cale 10's to Sh med tow dak gay - cale 10's to Sh med tow dak gay - cale to dak gay to black carbo looking Sh. med tow dak gay - cale to dak gay to black the tax to be the W/hms. becoming the gay 11°5; W/tas. Show similar 4778-4810 usto- 4855 Permeuly Lins, tan gay ish. 19's; cay to to with the tax gay ish. 19's; cay to to with the tax for the to be the to be the to be tax for the to be the to be the tax to be tax for the tax the tax to be to be to be tax for the tax the tax to be to be tax for the tax to be		A C DED GAS LINE CFS A C DED GAS LINE CFS A C DED SMOW BOU C C C C C C C C C C C C C C C C C C C
	to escel stan ng cuts zon patocathus tos 94 to tax eccel of mick of patocathus Sh. V. dalegay to black gay to taking Sh. V. dalegay to black of gay to taking Lime stones with Shales Dime tax to so with Shales Dime tax to so with to came child tan gay ish. 198; capito to with shales Dime tax to so access of the tax gay ish. 198; capito to with shales Sh. New to to access of the tax Novis hole; with to store the solution to tax of the tax to be the solution of the fill Novis hole; with to store of the fill on the to tax of the tax to be the solution of the fill on the sub to be the to be the solution of the fill on the to tax to the tax to be the solution of the fill on the sub to be the to be the solution of the fill on the sub to be the to be the solution of the fill on the flush togd strenne cut w/ patoke pro- of the tow dak gay - cale 10's to Sh med tow dak gay - cale 10's to Sh med tow dak gay - cale to dak gay to black carbo looking Sh. med tow dak gay - cale to dak gay to black the tax to be the W/hms. becoming the gay 11°5; W/tas. Show similar 4778-4810 usto- 4855 Permeuly Lins, tan gay ish. 19's; cay to to with the tax gay ish. 19's; cay to to with the tax for the to be the to be the to be tax for the to be the to be the tax to be tax for the tax the tax to be to be to be tax for the tax the tax to be to be tax for the tax to be		A C DED GAS LINE CFS A C DED GAS LINE CFS A C DED SMOW BOU C C C C C C C C C C C C C C C C C C C
	to escel stan ng cuts zon patocathus tos 94 to tax eccel of mick of patocathus Sh. V. dalegay to black gay to taking Sh. V. dalegay to black of gay to taking Lime stones with Shales Dime tax to so with Shales Dime tax to so with to came child tan gay ish. 198; capito to with shales Dime tax to so access of the tax gay ish. 198; capito to with shales Sh. New to to access of the tax Novis hole; with to store the solution to tax of the tax to be the solution of the fill Novis hole; with to store of the fill on the to tax of the tax to be the solution of the fill on the sub to be the to be the solution of the fill on the to tax to the tax to be the solution of the fill on the sub to be the to be the solution of the fill on the sub to be the to be the solution of the fill on the flush togd strenne cut w/ patoke pro- of the tow dak gay - cale 10's to Sh med tow dak gay - cale 10's to Sh med tow dak gay - cale to dak gay to black carbo looking Sh. med tow dak gay - cale to dak gay to black the tax to be the W/hms. becoming the gay 11°5; W/tas. Show similar 4778-4810 usto- 4855 Permeuly Lins, tan gay ish. 19's; cay to to with the tax gay ish. 19's; cay to to with the tax for the to be the to be the to be tax for the to be the to be the tax to be tax for the tax the tax to be to be to be tax for the tax the tax to be to be tax for the tax to be		A C DED GAS LINE CFS A C DED GAS LINE CFS A C DED SMOW BOU C C C C C C C C C C C C C C C C C C C
	to escel stan ng cuts zon patocathus tos 94 to tax eccel of mick of patocathus Sh. V. dalegay to black gay to taking Sh. V. dalegay to black of gay to taking Lime stones with Shales Dime tax to so with Shales Dime tax to so with to came child tan gay ish. 198; capito to with shales Dime tax to so access of the tax gay ish. 198; capito to with shales Sh. New to to access of the tax Novis hole; with to store the solution to tax of the tax to be the solution of the fill Novis hole; with to store of the fill on the to tax of the tax to be the solution of the fill on the sub to be the to be the solution of the fill on the to tax to the tax to be the solution of the fill on the sub to be the to be the solution of the fill on the sub to be the to be the solution of the fill on the flush togd strenne cut w/ patoke pro- of the tow dak gay - cale 10's to Sh med tow dak gay - cale 10's to Sh med tow dak gay - cale to dak gay to black carbo looking Sh. med tow dak gay - cale to dak gay to black the tax to be the W/hms. becoming the gay 11°5; W/tas. Show similar 4778-4810 usto- 4855 Permeuly Lins, tan gay ish. 19's; cay to to with the tax gay ish. 19's; cay to to with the tax for the to be the to be the to be tax for the to be the to be the tax to be tax for the tax the tax to be to be to be tax for the tax the tax to be to be tax for the tax to be		A C DED GAS LINE CFS A C DED GAS LINE CFS A C DED SMOW BOU C C C C C C C C C C C C C C C C C C C
	to escel stan ng cuts zon patocathus tos 94 to tax eccel of mick of patocathus Sh. V. dalegay to black gay to taking Sh. V. dalegay to black of gay to taking Lime stones with Shales Dime tax to so with Shales Dime tax to so with to came child tan gay ish. 198; capito to with shales Dime tax to so access of the tax gay ish. 198; capito to with shales Sh. New to to access of the tax Novis hole; with to store the solution to tax of the tax to be the solution of the fill Novis hole; with to store of the fill on the to tax of the tax to be the solution of the fill on the sub to be the to be the solution of the fill on the to tax to the tax to be the solution of the fill on the sub to be the to be the solution of the fill on the sub to be the to be the solution of the fill on the flush togd strenne cut w/ patoke pro- of the tow dak gay - cale 10's to Sh med tow dak gay - cale 10's to Sh med tow dak gay - cale to dak gay to black carbo looking Sh. med tow dak gay - cale to dak gay to black the tax to be the W/hms. becoming the gay 11°5; W/tas. Show similar 4778-4810 usto- 4855 Permeuly Lins, tan gay ish. 19's; cay to to with the tax gay ish. 19's; cay to to with the tax for the to be the to be the to be tax for the to be the to be the tax to be tax for the tax the tax to be to be to be tax for the tax the tax to be to be tax for the tax to be		A C DED GAS LINE CFS A C DED GAS LINE CFS A C DED SMOW BOU C C C C C C C C C C C C C C C C C C C
	to escel strang cuts zon prior athrospas 94 to tras eccel or mile of prob interection on 185 the cheet gay to think Sh. V. d.R.L. gray to black of a straining Sh. V. d.R.L. gray to black of a straining Sh. V. d.R.L. gray to black of the strain of the gay ish. 195; C.R. 1950 to v. the ylangub child subscience of packetine. The strain of the subscience of the straining cut w/ parto a strain to tras out to ban the strain of the strain Prist to get straining cut w/ parto a strain to black to v. d. a.g. for your of the strain Sh. med. to v. d. a.g. gay - call 195 to black - can be not from ylas. The Sh. med. to v. d. a.g. gay - call 195 to black - can be looking Sh. med. to v. d. a.g. gay - call 195 to black - can be looking Sh. med. to v. d. a.g. gay - call 195 to black - can be will gay 1955 W/t. S. Show second y L. M.S. tang gravish. 195; C.R. yob, Mach Strain, 198 Sub-Child, the scall of the strain gravish. 195; C.R. yob, Mach Strain, 198 Sub-Child, the scall cut of y the strain gravish. 195; C.R. yob, Now for yling 198 Sub-Child, the scall was been from yling 198 Sub-Child, the scal		A S SIZI A SIZI
See Belaw	to escel strang cuts zon patocathus tos 94 to tras eccel or mick of patocathus Sh. V. dRL gray to black of gastataning Sh. V. dRL gray to black of a statements Lime stones with Shales Dime the to key to black of the tan gastation of the transmithent of the tan gastation of the target of the target Sustant of the target of the target Novis for with the target of the target Power dakter to ban teor of the jerror Caraget and the total of the jerror fush togd strenne cut w/ patoca pro- fush tow dak gay - calc. 10's to \$12 ck - ca abo looksag Sh. med. tov. dak gay - calc. 10's to \$12 ck - ca abo looksag Sh. med. tov. dak gay - calc. 400 data gay to black - ca abo looksag Sh. med. tov. dak gay - calc. 10's to \$12 ck - ca abo looksag Sh. med. tov. dak gay - calc. 10's to \$12 ck - ca abo looksag Sh. med. tov. dak gay - calc. 10's to \$12 ck - ca abo looksag Sh. med. tov. dak gay - calc. 10's to \$12 ck - ca abo looksag Sh. med. tov. dak gay - calc. 10's to \$10 claved to yeld use of of of of a sub- 11kogk jdul yelflux Noter yelflux for the show of the show w/ tas. to uv the those of the tog do of of of a w/ tas. to uv the paco of the tog do of of all Lms. to stor paco of the tog do of of all Lms. to stor paco of the tog do of of all Lms. to stor paco of the tog do of all the Lms. to stor paco of the tog do of the tof		A C DED GAS LINE CFS A C DED GAS LINE CFS A C DED SMOW BOU C C C C C C C C C C C C C C C C C C C
	to escel strong cuts zon price thus to gd to tax eccel of mile of prob interchore all the cheet gay to think Sh. U. dale gay to black - canb Limme stones with Shales Dimesta 195; crypto to know the shales Dimesta 195; crypto to with shales Dimesta 195; crypto to with shales into tax of states with to chose of the tax gay ish. 195; crypto to with shales to tax of states to you tay in sub- to tax of the states it yelf would Novis for; with to states of the states fush ogd stange cut w/ patola for the states fush to gd stannay cut w/ patola for your fush to gd stannay cut w/ patola for Sh med. tov. dak. gay. calc. 195 to Black - carbo loo king Sh. med. tov. dak. gay. calc. 195 to Black - carbo loo king Sh. med. tov. dak. gay. calc. 195 to Black - carbo loo king Sh. med. tov. dak. gay. calc. 195 to gay to black for the sea for your to black of the sea for your to succo for to with your tay your to succo for to with your tay w/ tas. thou your tay to gd of looga due gid to fide yet. to your the sea for w/ 200. sh. mad to wake gap to black out your the sea for the sea for w/ 200. sh. mad to wake gap to black out your the sea for the sea for w/ 200. Sh. mad to wake gap to black out your to black of the sea for w/ No Oil oclered to the slithes to the Dil show , poss theom up hode		A S SIZI A SIZI
Sec Bellow	to escel strong cuts zon price thus tos gd to tax eccel of mile of prob interection on 18% tax cheet gay to taking Sh. V. dRL gay to black - Carb Lima stones with Shales Dims the toxes with Shales Dims the toxes with shales Dims the toxes with shales Dims the toxes with tocknow the shales interest of strong tox toxes of zono to tax of strong to tox the shales Price of the tax to be to tox the shales to tax of strong cut w/ tox to tox the shales to tax of the ben teop of the start to tax of the toxes to tox the shales to tax of the ben teop of the start to tax of the start to be to the shales to tax to to dec gay - cale N's to Sh med tov dec gay - cale N's to Sh med tov dec gay - cale N's to Sh med tov dec gay - cale N's to Sh med to dec to tak gay - cale N's to w/the sheet to tak gay - cale N's to sub the start to be the shale w/the sheet to tak gay - cale N's to sub the start to to the shale w/the sheet to tak gay - cale N's to graves to use the shall the shale w/the sheet to tak gay - cale N's to sub the sheet to tak gay - cale N's to sub the sheet to tak gay - cale N's to w/the sheet to tak gay - cale to dec for to black - care of to the sheet w/the sheet to tak gay - cale to the sheet w/the sheet to tak gay - cale to the sheet w/the sheet to tak gay - cale to the sheet w/the sheet to tak gay - cale to the sheet w/the sheet to tak gay - cale to the sheet w/the sheet to tak gay - cale to the sheet w/the sheet to tak gay - cale to the sheet w/the sheet to tak gay - cale to the sheet w/the sheet to the sheet to the sheet to the sheet w/the sheet to tak sheet w/the sheet to tak s		A S SIZI A SIZI
Sec Bellow	toescelstang cuts zon proceeding the gate trizs eccel of mick of probably shit trizs eccel of mick of probably shit as cecel of mick of probably shit as cecel of mick of the probably shit are stones with shales Dime the tokes with shales Dime the tokes with shales Dime the tokes of the shales probably subscrewer of action to the shales probably subscrewer of action to the shales Nous for, with the test of yet flue of the subscrewer of action to the shales Nous for, with the tokes the yet flue of the subscrewer of a tokes of the shales received to the tokes of the shales probably proved to the shales the yet flue of the subscrewer of the shales the yet flue of the subscrewer of the shales the yet flue of the subscrewer of the shales of the store flush toged strends cut w/ perfore pro- other of the shale of the store flush toged strends cut w/ perfore pro- other of the shale of the store flush toged strends cut w/ perfore pro- other of the shale of the store flush toged strends cut w/ perfore pro- other of the shale of the shales flush toged strends cut w/ perfore pro- other of the shale of the shales flush toged strends cut w/ perfore pro- other of the shale of the shales flush toged strends cut w/ perfore pro- other of the shale of the shales flush toged strends of the shales flush toged strends of the shales subscrewer to succeo for the shales with shales to with the shales of the shales with shales to with the shales to shale of the shales with shales to with the shales to shale of the shales with shales to with the shales to shale of the shales with shales to with the shales the shales with shales to with the shales to shale of the shales with the shales to succeo to succeo product the shales out shales to with the shales to shale of the shales out shales to with the shales the shales out shales to with the shales to shale of the shales out shales to with the shales to shale of the shales out shales to with the shales to shale of the shales out shales to sh		A S SIZI A SIZI
	to escel strong cuts zon prioce thus tos gd to tax eccel of mile of proble interchore and the scheet gas to think Sh. U. dalegay to black-carb Limme stones with Shales Dimestroped with to America 144 tax. gas in 18; crypto to with shales Dimestroped with to America 144 tax. gas in 18; crypto to with shales into tax period to with the firm of 144 tax. gas in 18; crypto to with shales to tax period standard to an of the scheet to tax period to be the shale of the scheet fush to gd stannay cut w/ period standard fush to gd standard sub to with standard to with the standard w/ tas standard to widele gds to standard cut gda standard to widele gds to standard w/ tas standard to widele gds to standard w/ tas standard to widele gds to standard cut gda standard to widele gds to standard w/ tas standard to widele gds to		Image: State of the state
	to escel stange cuts zbupetole thropes 94 to tas eccel promite opportunity Sh. V. ARL. 927 to bizch-cate of the Lime stones with Shales Dime to to some with Shales Dime to to some with Shales Dime to to some with the hales Dime to to some of the to the to Novis for in the to the have and to the solitic, and the tash yek finon; if Novis for in the to the to the to to the solitic, and the tash yek finon; if Novis for in the to the to the to to the solitic, and the tash yek finon; if Novis for in the to the to the to to the solitic, and the tash yek finon; if to the solitic, and the to the to to the solitic, and the to the to to the solitic, and the top of the pro- to the solitic, and the top of the pro- to the solitic, and to to the pro- to the solitic to the solitic solitic. Prove the to the solitic solitic. Shomed to vark gay call of the pro- to black care to looking Shomed to vark gay call to vark pro- to black care to looking Shomed to vark gay call to the fill W/hms. becoming 1t gay 1Ps; W/the show similare 4778-4810 Heto to succo procession to with the fill w/thes to up the similare 4788-4810 Heto to succo process with the similar sub succo to succo process the similar with to glan yel fluce work to sim sub to compare to succo processor with the similare to succo the sim Show since to succo processor with the similare to the sim to succos the succos for with the similare to succos the succos for the simple with the similare to succos the succos for the simple with simple to succos the succos for the simple with the simple to warde to the site to the simple with the simple to warde to the site to the site of the		Image: state stat
	to escel stange cuts 2 bu pation through 5 94 to tax excession on the opportunity Sh. V. dalegay to black - card gay theming Sh. V. dalegay to black - card Linke stones with Shales Dims. tas to 26 m. wht to Charles 9 Ryish. 195: CRYPTO. To V. Tax Informedity sub-succession of the task ty children with to tas politic, and the task ty children with to task tong to be an theore of task with to the dale tan to be an theore of task with to the dale tan to be an theore of task with to the dale tan to be an theore of task with the task togd stamme cut w/ patota AP. , There of the task togy. calcilles to diack - cardo looking Sh. med. tov. dale.gay calcilles to grish. 19 's cardo to with y Lun, the sub-take y task second by the stand grish. 19 's cardo to with y Lun, the sub-take task second by all of of dial (m. w/ Shs. S in 1/2 k 4778-4810 W/ tas. Show similar 4788-4810 W/ tas. Show similar 4788-4810 US success to success packstus zond sub-success to success packstus zond sub-success to success packstus in the W/ tas. to how the Luns. by with so to task but success to success the success w/ zon. Sh. mad. to viale gay to dial of suc w/ zon. Sh. mad. to viale gay to dial Lins. + Shs similar 4840-4857 W/ No Oil oder to mas fixed to viale gay to the Conglomera te luns, Shs tas cheft class from it for the scheme with the sub-take fixed to viale gay to the scheme w/ zon. Sh. mad to viale gay to the scheme Sub-child the scheme is scheme with the conglomera te luns, Shs tas cheft to task spin in the calcies to bow to the scheme Sub-chi		Image: state stat
	to escal stan a cuts 2 bu pation through s 94 to tax excession on the off pation of the second off the open second off the open second off the second second of the second secon		A SCALE AND AND PLUGOED GAS LINE CPS MUD PLUGOED GAS LINE CPS A COMMENCE CASES A COMMENCE C
	to escal stan a cuts 2 bu pation through s 94 to tax excession on the off pation of the second off the open second off the open second off the second second of the second secon		A SCALE AND AND PLUGOED GAS LINE CPS MUD PLUGOED GAS LINE CPS A COMMENCE CASES A COMMENCE C
	to escal stan a cuts 2 bu pation through s 94 to tax excession on the off pation of the second off the open second off the open second off the second second of the second secon		A SCALE AND AND PLUGOED GAS LINE CPS MUD PLUGOED GAS LINE CPS A COMMENCE CASES A COMMENCE C
	to escal stan a cuts 2 bu pation through s 94 to tax excession on the off pation of the second off the open second off the open second off the second second of the second secon		A SCALE AND AND PLUGOED GAS LINE CPS MUD PLUGOED GAS LINE CPS A COMMENCE CASES A COMMENCE C
	to cseel strong cuts abundation the gd to the chip on 113 the cheet gap to an info sh. U. dull gray to black-cicks Limme stones with Shales gay ish. 193; capito to with yhaves gay ish. 193; capito to with yhaves yay ish. 193; capito to with yhaves yay ish. 193; capito to with yhaves gay ish. 193; capito to with yhaves gay ish. 193; capito to with yhaves yay ish. 193; capito to with yhaves yay ish. 193; capito to with yhaves you all to you the to the first yes for core addeter to be a factor of the yes with to gd stamp gut who patothe paper of the destand gay to the yes to black to you the yes to with yhaves to black to you the yes to with yhaves to black to you the yes to with yhaves w/thes. Show see 100 king Sh. med. to y date gay. calc. 195 to gay ish. 193; cay to you the yhaves to black to you the yes to you the yhaves w/thes. Show see 100 king Sh. med. to you the yes to you the yhaves w/thes. Show see 100 king Sh. med. to you the yes to you the yhaves with the stoney the yes to you the yhaves with the yes to you the yes to you the yhaves with the yes to you the yes the yes to black to you the yes to you the yhaves with the yes to you the yes with the yes to you the yes to you the yes with the yes to you the yes with the yes with the yes to you the yes with		A SCALE AND AND PLUGOED GAS LINE CPS MUD PLUGOED GAS LINE CPS A COMMENCE CASES A COMMENCE C
	to cseel strong cuts abundation the gd to the chip on 113 the cheet gap to an info sh. U. dull gray to black-cicks Limme stones with Shales gay ish. 193; capito to with yhaves gay ish. 193; capito to with yhaves yay ish. 193; capito to with yhaves yay ish. 193; capito to with yhaves gay ish. 193; capito to with yhaves gay ish. 193; capito to with yhaves yay ish. 193; capito to with yhaves yay ish. 193; capito to with yhaves you all to you the to the first yes for core addeter to be a factor of the yes with to gd stamp gut who patothe paper of the destand gay to the yes to black to you the yes to with yhaves to black to you the yes to with yhaves to black to you the yes to with yhaves w/thes. Show see 100 king Sh. med. to y date gay. calc. 195 to gay ish. 193; cay to you the yhaves to black to you the yes to you the yhaves w/thes. Show see 100 king Sh. med. to you the yes to you the yhaves w/thes. Show see 100 king Sh. med. to you the yes to you the yhaves with the stoney the yes to you the yhaves with the yes to you the yes to you the yhaves with the yes to you the yes the yes to black to you the yes to you the yhaves with the yes to you the yes with the yes to you the yes to you the yes with the yes to you the yes with the yes with the yes to you the yes with		A SCALE AND AND PLUGOED GAS LINE CPS MUD PLUGOED GAS LINE CPS A COMMENCE CASES A COMMENCE C
	to cseel strong cuts abundation the gd to the chip on 113 the cheet gap to an info sh. U. dull gray to black-cicks Limme stones with Shales gay ish. 193; capito to with yhaves gay ish. 193; capito to with yhaves yay ish. 193; capito to with yhaves yay ish. 193; capito to with yhaves gay ish. 193; capito to with yhaves gay ish. 193; capito to with yhaves yay ish. 193; capito to with yhaves yay ish. 193; capito to with yhaves you all to you the to the first yes for core addeter to be a factor of the yes with to gd stamp gut who patothe paper of the destand gay to the yes to black to you the yes to with yhaves to black to you the yes to with yhaves to black to you the yes to with yhaves w/thes. Show see 100 king Sh. med. to y date gay. calc. 195 to gay ish. 193; cay to you the yhaves to black to you the yes to you the yhaves w/thes. Show see 100 king Sh. med. to you the yes to you the yhaves w/thes. Show see 100 king Sh. med. to you the yes to you the yhaves with the stoney the yes to you the yhaves with the yes to you the yes to you the yhaves with the yes to you the yes the yes to black to you the yes to you the yhaves with the yes to you the yes with the yes to you the yes to you the yes with the yes to you the yes with the yes with the yes to you the yes with		A SCALE AND AND PLUGOED GAS LINE CPS MUD PLUGOED GAS LINE CPS A COMMENCE CASES A COMMENCE C
	to escal stan a cuts 2 bu pation through s 94 to tax excession on the off pation of the second off the open second off the open second off the second secon		

t probint extupor w/hoy tas tan opdie totkans, + tas check ski to tal weath check W/brans bid oil stir; glangel thor; good Strandgeut strapre micko - popol Quest - permi Dolo sli total calc 1P's; extra zon unit to cra-chik + cran, H-tan totan; Crypto to V-farshn; sub-chik; sub-suse tosucro; glangel to yol there; Nocut gl to creat inter sill to R. Hads-S2 Lans shi total dolo 1P's Tas. whitocem-chik+ gayish tan totan; caryoto to Unitshi tas sub-chik, sub-sucro and Packstn; dui yel-fuer; Nocut No Vistor 6000 CFS C 4952-4992 Interbedded Dolomites + Limestones DF2ster Drlo. Dolo, similar 4928-45 DSlower Dely. Lusts, Smillar 4945-52 6 5000 4992-5050 Lomestin Similare 4945-52 w/treschert wht gay totan; opque 9 e it t TD 5050 7% Binch Bit Info 1 PDC 808-3 1. New 77, F-12 3399 Ream 2445 32 7-1-0120 4770 808-3399 2 3399-4770 4770-5050TD CIR. Points: 4730 11. 4890 1.4160 6. 4770 12. 4900 2. 4563 7. 8. 4810 9. 4840 10. 4870 3. 4601 4 4625 5 4700 13. 4910 14. 4938 15. 5050 TD Dev. Surev: 1.821 34° 4.2530 1° 7.4720 12° 2.1318 12° 5.2994 ?? 2.4910 34° 3.2001 34° 6.3399 124° 9.5050 124 TB Daily Drig. Progress: 1. 4000 At 10:03 PM 6-16-13 2. 4190 At 7:00 AM 6-17-13 3. 4625 At 7:00 AM 6-18-13 4. 4770 At 7:00 AM 6-18-13 5. 4831 At 7:00 AM 6-20-13 6. 4910 At 7:00 AM 6-21-13 7. 4938 At 7:00 AM 6-21-13 8. 5050 At 7:00 AM 6-23-13 6-19-19 6-20-13 6-20-13 6-21-13 <u>6-22-13</u> 6-23-13 DST#1 Mara, Altamont Pawace 4685 4770 10.FR blow 44" FO. No Blow Rec 180 ft 1002 Mud BHT 115 F 140 2285# 1FP 70-92# in 30 min 151P 1516 # in 60 min FFP 105-125#in 60 min FFP 105-125#in 60 min FJP 1520# in 120 min FHP 2223# DST#2 Chephee-Miss. 4784-4-910 IO Wesk Blows 1" FO No Blows Rec 30ft 100 & Mud BHT 115 14P 2282# 1FP 45-90# in 30 min 1510 Rol # in 60 min 51P 805 # in 12D min FHP 2274# - **1**-1 \mathbf{H} DST#3 Miss. Dala 4908-4939

<u>╶╶╊╌┲┺╖╬┶┟┼╽╢┠╌╾╶╂╌┧┉╬╌╊╋╢╬╬╬┯╍╍╢╌╶┾╍╡╼╊╢╬╠╬</u> ╔┯╍╼ <u>┪</u>
╍╬╍╬╍╬╍╬╌╬╌╬╌╬╌╬╌╬╌╬╬╬╬╬╍╍╍╠╼╍╬╍┲╆╍╊╬╫╬╢╬╼╍╍┥
<u>┈╢╾╢╶╢╢╢╎╢╢╢╴╴╟╌╽╴╢╫╢╢╴╌╢╴╖╢╖╢╢╢</u>
╾┫╾╀╌╿╌╄╃╃┟╏╬╌╍╌╍╟╾╬╾╠┾╬╬┼┿┥╠╍┿╋┥╢╠╢┿╍╼┥
╾╌┞╾╌┾╼╲┽╌╅╬┫╅╢╾╼╍╍╏╼┽╾╏╶┾╏┽┼╂╢╢╌╾╼╏┈┽╼┾┽┫┧┪╢╢╍╌╼╬
_╍ ╬╾╬╍╆┾╬╬╬╬╍╍┹╍┼╌╬╬╊┽┨╬╫╍╍┨╍┾╾╋┿╋╬╠┝╢╍╍╼╬
3
<u>──┧╾┽</u> ┶┽┼╢╎║┉┈┑┦╌┿╼╢╢╢╬╬╢╢╖╍┨╍┾╼╅┿╬╬╬╬╦╍╼╠
<u>╶</u> ┫╌┼╌┼┼┼┼╎╎┈╌╌┧╌┝╼┧╌╽╧┼╫╓╼╾╅╍┼╾┽╾┽┽┼┼┼╢╢╼╍╬
╌╍┟╌╌ <u>┤╌┥┥┥┥╎╎║</u> ────╎╌ <u>┤</u> ╼╿╍┟┥┩┿┽┊╢───┥──┿ <u>╼┿╍┿┥┥╢╢────</u> ╟
┈┞╌┼╌┟┼┟╎╎╎ ╎╴╴╶╎╶╎╶╢╞╟┟┽ ╄╬ <mark>╼╍╍┊┈┼╌┆┿╄╂╋╟┇╠╌┅╼╬</mark>
<u>──╊──╊╒╊╒╊┇┨╽╢</u>
<u>──┤──╀╌╀╶┞╱╎┟┝╎╴──┊╌┦╼╏╶┦╼╏┙╎┥╢</u> ───┨╼╹ <u>┝</u> ╾╞╾╞┥╽╽╽║╢
╾╏╴ <u>╏╴╏╶╎╎╎╎╎╎╴╴╢╴╢╴╢╴╢╷╢╎╎</u>
╾┋╼╗╌┥┥╎╎║╢┈╼┛╶╤┛┇╡┛╎║╢┈╼┝╼┝┥┝╽║║╌╼┙
╌╎╶┾┽╏┼┼╬║╴╌╢╌╢╴┨╏╏╏╢╢╾╼┥╾╁╴╁┍╋╋┩╋╠╢╾╼┥
<u>──}─}}}}</u>
<u>────────────────────────────────────</u>
a a a a a a a a a a a a a a a a a a a
& 610FWL
WP. 265 ANG. 22W
BTATE KANSAS
Brate Kansas
BTATE KANSAS
BTATE KANSAS

ALLIED OIL & GAS SERVICES, LLC 059544

Federal Tax I.D.# 20-5975804

REMIT TO	P.O. BOX 93999
	SOUTH AVE TEVAS 760

į

:

REMIT TO P.O. B					SER	VICE POINT:	
SOUT	HLAKE, T	EXAS 760	092			Mezia	ne Lodge, KS
DATE 6 -24-2013	SEC. 2-3	TWP 26E	RANGE 22n	CALLED OUT	ON LOCATION	JOB START	JOB FINISH
LEASE GSSet	WELL# /	-23×	LOCATION FO	2,KS 1n, 1/4	48n,2e	COUNTY Fore	STATE LS
OLD OR NEW (Cir	cle one)		Slinzo				
CONTRACTOR	Bered	20 #2		OWNER I	BerexCo		
TYPE OF JOB ¥ HOLE SIZE	7.1.						
CASING SIZE	1.1	<u> </u>		CEMENT	170	De lave	
TUBING SIZE		DEP		AMOUNT C	RDERED 170	Sp W!	10:4 10 Cer
DRILL PIPE		<u>DEP</u>					
TOOL 472		DEP	TH 14001	·			ktq
PRES. MAX	• 				A In 7	1798	1825.80
MEAS. LINE				COMMON_	AT IV Z	_@ <u>17.90</u>	
CEMENT LEFT IN	CEC	SHO	E JOINT	POZMIX _	68	_@_ <u>_9.35</u>	635-80
PERFS.	C3G.		•	GEL	<u> </u>	@23.40	140.40
	9110			CHLORIDE	·	@	
DISPLACEMENT	30615 W	chey 14	bhis muz	ASC		@	
	EQU	IPMENT				@	
				······	······································	@	
PUMP TRUCK (TEMENTE	ERDSri	in F			@	
10101-	HELPER	JGKe				@	
BULK TRUCK	IULF LIX	0910	It.			@	
	סמעומר	Davie	\sim			@	
BULK TRUCK	JRIVER	DANE	<u> </u>			@	
				· · · · · · · · · · · · · · · · · · ·		@	
<u>#I</u>	DRIVER			HANDLING	179.74	@2-48	445.77
				MILEAGE		2-60	790.64
	REN	ARKS:				TOTA	201204 (11
150- Plas-1400	•		14.4.4.4			TOTA	000-2-
MIN SOSX, Die	Spisce 3	DAU DE	En 19665 mi	<u>≥< }.</u> ∧	SERV	ICE	
Inz plus-660	-50 Sx	PUNP 15	bus WSBr che	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
min Os Cem	ONT. AUS	Alex-5	The wave	DEDTHOR	IOB 1400'		
319 DIJ2 - 601	mix 20	Sp Cem	ert	PUMPTDU	CK CHARGE	249.84	<u> </u>
Ray hole- mix	- 3056	Cement		EXTRA FO			****
mouse hole . r	hur 205				· · · · · · · · · · · · · · · · · · ·		760 60
						@ 7-70	
**************************************	······································			MANIFOLD		_@	
				_AU	40	@ 4.40	_ N/C
CHARGE TO: <u>B</u>	- F - 1 - 1			••••••		@	
CHARGE TO: $\underline{\mathcal{D}}$	prepli	2					
STREET			· .			TOTA	2251.04
CITY	STA	ATE	ZIP		PLUG & FLOA	T EOUIPME	NT
						-	
					n O =	@	
						@	
To: Allied Oil & C	las Servic	es LLC				@	
You are hereby rec			anting aquinma	nt 1		@	
and furnish comon	tor and h		enting equipme			@	
and furnish cemen	ter and ne	elper(s) to	assist owner of	• • • • • • • • • • • • • • • • • • •			
contractor to do w							
done to satisfactio	n and sup	ervision c	of owner agent of)F		TOTAI	L
contractor. I have	read and	understan	d the "GENER.	AL			
TERMS AND CO	NDITION	S" listed	on the reverse s	ide. SALES TAX	· · ·	~ (
	K			TOTAL CHA	RGES 439	96.25	
		c N - 1					
PRINTED NAME	<u>r t 1</u>	erq_	11000	DISCOUNT		IF PA	ID IN 30 DAYS
	\sim			- (Ng	54/ 111	605.30)
SIGNATURE V	\rightarrow	\sim	SA:0	D C			- ,
<u> </u>		-7-					
TH	JCNK	γοι					

N	CEMENTING	GCO., LLC				
- V area		Acidizing Services		Rec	44	CEMENT DATA:
	2el 3 Dist			licket No. 595		Spacer Type:
	ereveo sser		F	rig <u>Berezce</u> Nell No. <u>[-23</u>	S FIL	Amt Sks Yield ft3/sk Density PP
· · · ·	012					
	C FOR A	S		State <u>FS</u> State <u>73-26</u>	-224	LEAD: Pump Time hrs. Type 60! 40166
	<u>CTUC II</u>	<u> </u>		Heid <u>20 760</u>		EAD: PUMP TIME IVS. Type 2000 Final Street
CASING DATA	: Conductor	D F	TA TO	Squeeze 🔲 M	tisc 🗖	Amt 170 Sks Yield 1, 40 It 3/sk Density 14,8 PP
	Surface			roduction 🔲 Lli		TAIL: Pump Time hrs. Type
Size	Түре	Weig		Collar	<u> </u>	Excess
					<u> </u>	AmtSks YieldPPC
						WATER: Lead gals/sk Tail gals/sk Total Bbl
				<u> </u>		Pump Trucks Used _ 55 471-245-
Casing Depths:	Тор			- <u></u>		Pump Trucks Used
			Martin gamman			
		* <u> </u>	· :		······································	
Drill Pipe: Size	41/2	Weight		Collars		
				P.8. to		Float Equip: Manufacturer
CAPACITY FAC					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Shoe: Type Depth
Casing:				3bl		Float: Type Depth
Open Holes:	Bbls/Lin. ft		Lin. ft./1	Bbl.		Centralizers: Quantity Plugs Top Btm
Drill Pipe:				вы. 70,32		Stage Collars
Annulus:		and the second		3bl	·	Special Equip Disp. Fluid Type Fresh Kolar Amit. 3 Bbls. Weight & 34 PPC
COMPANY REP	RESENTATIVE					CEMENTER DGrin Franklin
	DDECCI		ÉI Ì		Γ ΛΤΛ	
TIME	DRILL PIPE	JRES PSI	TOTAL	JID PUMPED I	RATE	REMARKS
		JRES PSI ANNULUS		JID PUMPED I Pumped Per Time Period		REMARKS
TIME	DRILL PIPE CASING	T	TOTAL	Pumped Per Time Period	RATE Bbls Min.	
TIME	DRILL PIPE CASING 300	T	TOTAL	Pumped Per Time Period	RATE	REMARKS 14001 PUMP & bhls water Gheas
TIME	DRILL PIPE CASING 300 300	T	TOTAL	Pumped Per Time Period	RATE Bbls Min.	REMARKS 14001 PUMP & bhk water Gheas Mux 5050
TIME	DRILL PIPE CASING 300 300 300	T	TOTAL	Pumped Per Time Period 8 12 3	RATE Bbls Min.	REMARKS 14001 PUMP & bhls water Gheas Mix Josu Pisplar 3 bhls water
TIME	DRILL PIPE CASING 300 300	T	TOTAL	Pumped Per Time Period	RATE Bbls Min. 5 5	REMARKS 14001 PUMP & bhk water Gheas Mux 5050
TIME	DRILL PIPE CASING 300 300 300 300	T	TOTAL	Pumped Per Time Period 8 12 3 14	RATE Bols Min. 5 5 5 5	REMARKS 14001 PUMP & bhls Water Gheas Mix 30 Sp Pisplon 3 bhls Water 14 bbls Muz 660'-Sozz
TIME	DRILL PIPE CASING 300 300 300 300	T	TOTAL	Pumped Per Time Period 8 12 3 14 14	RATE Bbls Min. 5 5	REMARKS 14001 PUMP & bhls Water Gheas Mux 30 Sp Pisplor 3 bhls Water 14 bbls Muz 660'-sost Dorrep 15 bbs Water Ghess
TIME	DRILL PIPE CASING 300 300 300 300 160 100	T	TOTAL	Pumped Per Time Period 8 12 3 14 14 15 12	RATE Bols Min. 5 5 5 5	REMARKS 14001 PUMP & bhle Water Gheas Mux 30 Sp Pisplon 3 bhls Water 14 bbls Muz 660'-sost Porp 15 bbs Weder Ghees Mux So Sp Gement
TIME	DRILL PIPE CASING 300 300 300 300	T	TOTAL	Pumped Per Time Period 8 12 3 14 14	RATE Bols Min. 5 5 5 5	REMARKS 14001 PUMP & bhls Water Gheas Mux 30 Su Pisplon 3 bhls Water 14 bbls Muz 660'-scar Dorne 15 bbs Wader Ghess
TIME	DRILL PIPE CASING 300 300 300 300 160 100	T	TOTAL	Pumped Per Time Period 8 12 3 14 14 15 12	RATE Bols Min. 5 5 5 5	REMARKS 14001 PUMP & bhis water Chees Mix Sosu Pispler 3 bhis water 14 bbis Muz 660'-sost Parrp 15 bbs water 9herz Mix So Succement Displace (5 bhis water
TIME	DRILL PIPE CASING 300 300 300 300 100 100 100	T	TOTAL	Pumped Per Time Period 8 12 3 14 14 15 12 5	RATE Bbls Min. 5 5 5 5 5 5 5 5	REMARKS 14001 PUMP & bhls Water Gheas Mux Josu Pispler 3 bhls Water 14 bbis Muz 660'-Sest Querp 15 bbs Water Ghees Mux So Su Cement Displace (Sbhis Water 261
TIME	DRILL PIPE CASING 300 300 300 300 160 100	T	TOTAL	Pumped Per Time Period 8 12 3 14 14 15 12	RATE Bols Min. 5 5 5 5	REMARKS 14001 PUMP & bhis water Chees Mix Sosu Pispler 3 bhis water 14 bbis Muz 660'-sost Parrp 15 bbs water 9herz Mix So Succement Displace (5 bhis water
TIME	DRILL PIPE CASING 300 300 300 300 100 100 100	T	TOTAL	Pumped Per Time Period 8 12 3 14 14 15 12 5	RATE Bbls Min. 5 5 5 5 5 5 5 5	REMARKS 14001 PUMP & bhls Water Gheas Mix 50 Su Pisplor 3 bhls Water 14 bbls Muz 660 - Sus Mix 50 Sub Cement Displace Sbhls Water 60 - Mix 20 Sy Cement
TIME	DRILL PIPE CASING 300 300 300 300 100 100 100 100	T	TOTAL	Pumped Per Time Period 8 12 3 14 14 15 12 5	RATE Bbls Min. 5 5 5 5 5 5	REMARKS 14001 PUMP & bhls water Gheas MLY JOSU PISDION J bhls water 14 bbls MUZ 660 - Super Super 15 bbs water Gheas MLY JOSY Cement 201 PUMP Super 201 PUMP Super
TIME	DRILL PIPE CASING 300 300 300 300 100 100 100	T	TOTAL	Pumped Per Time Period 8 12 3 14 14 15 12 5	RATE Bbls Min. 5 5 5 5 5 5 5 5	REMARKS 14001 PUMP & bhls Water Gheas MLY JOSU PISDION J bhls Water 14 bbls MUZ 660' - SCS, Qump IS bbs Water Gheas MLY JOSY Cement 60' MUX 20SY Cement Remarks Remarks Conspice Sphis Water 60' MUX 20SY Cement Remarks
TIME	DRILL PIPE CASING 300 300 300 300 100 100 100 100	T	TOTAL	Pumped Per Time Period 8 12 3 14 14 15 12 5 5 5	RATE Bbls Min. 5 5 5 5 5 5 5 5 5 5 3	REMARKS 14001 PUMP & bhls Water Gheas Mix 30 SU PISDION 3 bhls Water 14 bbls MUX 660 - SUS MUX 50 SUS CEMENT DISDIGGE Sbhls Water 601 MUX 20 SY CEMENT Rey Holy MOUSE LOUC
TIME	DRILL PIPE CASING 300 300 300 300 100 100 100 100	T	TOTAL	Pumped Per Time Period 8 12 3 14 14 15 12 5	RATE Bbls Min. 5 5 5 5 5 5	REMARKS 14001 PUMP & bhls Water Gheas MLY JOSU PISDION J bhls Water 14 bbls MUZ 660' - SCS, Qump IS bbs Water Gheas MLY JOSY Cement 60' MUX 20SY Cement Remarks Remarks Conspice Sphis Water 60' MUX 20SY Cement Remarks
TIME	DRILL PIPE CASING 300 300 300 300 100 100 100 100	T	TOTAL	Pumped Per Time Period 8 12 3 14 14 15 12 5 5 5	RATE Bbls Min. 5 5 5 5 5 5 5 5 5 5 3	REMARKS 14001 PUMP & bhls Water Gheas Mix 30 SU PISDION 3 bhls Water 14 bbls MUX 660 - SUS MUX 50 SUS CEMENT DISDIGGE Sbhls Water 601 MUX 20 SY CEMENT Rey Holy MOUSE LOUC
TIME	DRILL PIPE CASING 300 300 300 300 100 100 100 100	T	TOTAL	Pumped Per Time Period 8 12 3 14 14 15 12 5 5 5	RATE Bbls Min. 5 5 5 5 5 5 5 5 5 5 3	REMARKS 14001 PUMP & bhls Water Gheas Mix 30 SU PISDION 3 bhls Water 14 bbls MUX 660 - SUS MUX 50 SUS CEMENT DISDIGGE Sbhls Water 601 MUX 20 SY CEMENT Rey Holy MOUSE LOUC
TIME	DRILL PIPE CASING 300 300 300 300 100 100 100 100	T	TOTAL	Pumped Per Time Period 8 12 3 14 14 15 12 5 5 5	RATE Bbls Min. 5 5 5 5 5 5 5 5 5 5 3	REMARKS 14001 PUMP & bhls Water Gheas Mix 30 So Pisplor 3 bhls Water 14 bbls MVZ 660 - Size Mix 50 So Cement Displace Sbhls Water 601 Mix 20 Sy Cement Rement Ret holy Mouse hole
TIME	DRILL PIPE CASING 300 300 300 300 100 100 100 100	T	TOTAL	Pumped Per Time Period 8 12 3 14 14 15 12 5 5 5	RATE Bbls Min. 5 5 5 5 5 5 5 5 5 5 3	REMARKS 14001 PUMP & bhls Water Gheas Mix 30 So Pisplor 3 bhls Water 14 bbls MVZ 660 - Size Mix 50 So Cement Displace Sbhls Water 601 Mix 20 Sy Cement Rement Ret holy Mouse hole
TIME	DRILL PIPE CASING 300 300 300 300 100 100 100 100	T	TOTAL	Pumped Per Time Period 8 12 3 14 14 15 12 5 5 5	RATE Bbls Min. 5 5 5 5 5 5 5 5 5 5 3	REMARKS 14001 PUMP & bhls water Gheas Mux 30 So Pisplor 3 bhls water 14 bbls Muz 660 - Sos Cement Displace Sbhls water 601 Mux 20 Sy Cement Rement Rest holy Mouse hole
TIME	DRILL PIPE CASING 300 300 300 300 100 100 100 100	T	TOTAL	Pumped Per Time Period 8 12 3 14 14 15 12 5 5 5	RATE Bbls Min. 5 5 5 5 5 5 5 5 5 5 3	REMARKS 14001 PUMP & bhle weter Ghees MUX 30 SU PISDION 3 bhls Water 14 bbls MUZ 610'-SUST QUMP 15 bbs Water Ghees MUX 50 SU CEMENT DISDIGE (Sbhis Water 60' MUX 20 SY CEMENT Ref hold MOUSE hole MOUSE hole

FINAL DISP. PRESS: ______

<u>.</u>

THANK YOU

BBLS.