

Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

1235353

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

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #			API No. 15		
Name:			Spot Description:		
Address 1:			Sec	TwpS. R	
Address 2:			Feet	from North / South Line of Sectio	
City: St	ate: Zip	D:+	Feet	from East / West Line of Section	
Contact Person:			Footages Calculated from Ne	earest Outside Section Corner:	
Phone: ()			□ NE □ NW	☐ SE ☐ SW	
CONTRACTOR: License #			GPS Location: Lat:	, Long:	
Name:				g. xx.xxxxx) (e.gxxx.xxxxx)	
Wellsite Geologist:			Datum: NAD27 NAD27		
Purchaser:			County:		
Designate Type of Completion:			Lease Name:	Well #:	
New Well Re-	·Fntrv	Workover	Field Name:		
	_		Producing Formation:		
☐ Oil ☐ WSW	SWD	SIOW	Elevation: Ground:	Kelly Bushing:	
☐ Gas ☐ D&A ☐ OG	☐ ENHR	☐ SIGW ☐ Temp. Abd.	Total Vertical Depth:	Plug Back Total Depth:	
CM (Coal Bed Methane)	G3W	iemp. Abd.	Amount of Surface Pipe Set a	and Cemented at: Fee	
Cathodic Other (Core	Expl etc.)		Multiple Stage Cementing Co		
If Workover/Re-entry: Old Well Inf				Fee	
Operator:				nent circulated from:	
Well Name:			, ,	w/sx cm	
Original Comp. Date:			loot doparto.		
	_	NHR Conv. to SWD			
Deepening Re-perf. Plug Back	Conv. to GS		Drilling Fluid Management F (Data must be collected from the		
Commingled	Permit #:		Chloride content:	ppm Fluid volume: bbl	
Dual Completion	Permit #:		Dewatering method used:		
SWD	Permit #:		Location of fluid disposal if ha	auled offsite:	
☐ ENHR	Permit #:		One water Name .		
GSW Permit #:					
				License #:	
Spud Date or Date Rea	iched TD	Completion Date or		TwpS. R	
Recompletion Date Recompletion Date			County:	Permit #:	

AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

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



Operator Name:			Lease Name: _			Well #:	
Sec Twp	S. R	East West	County:				
open and closed, flow	ing and shut-in pressu	ormations penetrated. Eures, whether shut-in preith final chart(s). Attach	essure reached stati	c level, hydrosta	atic pressures, bott		
		tain Geophysical Data a r newer AND an image		gs must be ema	ailed to kcc-well-lo	gs@kcc.ks.go	v. Digital electronic log
Drill Stem Tests Taken (Attach Additional S		Yes No		on (Top), Depth an		Sample	
Samples Sent to Geol	logical Survey	☐ Yes ☐ No	Nam	е		Тор	Datum
Cores Taken Electric Log Run		Yes No					
List All E. Logs Run:							
		CASING	RECORD Ne	w Used			
		Report all strings set-			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 / SQL	JEEZE RECORD			
Purpose: Perforate Protect Casing Plug Back TD	Perforate Top Bottom Top Bottom			ed Type and Percent Additives			
Plug Off Zone							
Does the volume of the to		n this well? aulic fracturing treatment ex submitted to the chemical (_	Yes [? Yes [Yes [No (If No, ski	p questions 2 ar p question 3) out Page Three	
Shots Per Foot	PERFORATIO	N RECORD - Bridge Plug	s Set/Type		cture, Shot, Cement		
	Specify Fo	ootage of Each Interval Per	forated	(A	mount and Kind of Ma	terial Used)	Depth
TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run:	Yes No		
Date of First, Resumed	Production, SWD or ENH	IR. Producing Meth		Gas Lift (Other (Explain)		
Estimated Production Per 24 Hours	Oil B	bls. Gas	Mcf Wate	er B	bls. G	as-Oil Ratio	Gravity
				Comp. Cor	mmingled	PRODUCTIO	ON INTERVAL:
(Submit)				100-3) (SUB	omit ACO-4)		

Form	ACO1 - Well Completion					
Operator	BEREXCO LLC					
Well Name	Dennis Unit 4-3					
Doc ID	1235353					

All Electric Logs Run

Compensated Neutron Sonic Porosity Overlay
Compact Density Compensated Neutron Microresistivity Log
Array Induction Shallow Focused Electric Log
Compensated Sonic with Integrated Transit Time
Microresistivity Log

Form	ACO1 - Well Completion				
Operator	BEREXCO LLC				
Well Name	Dennis Unit 4-3				
Doc ID	1235353				

Tops

Name	Тор	Datum
Heebner (base)	4116	-1149
Toronto	4126	-1159
Lansing	4208	-1241
KS City	4626	-1659
KS City (base)	4764	-1797
Marmaton	4778	-1811
Pawnee	4891	-1924
Ft. Scott	4928	-1961
Cherokee	4944	-1977
Morrow	5273	-2306
Chester	5431	-2464
St. Genevieve	5496	-2529
St. Louis	Not Penetrated	
RTD	5600	
LTD	5600	

Form	ACO1 - Well Completion				
Operator	BEREXCO LLC				
Well Name	Dennis Unit 4-3				
Doc ID	1235353				

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement	Number of Sacks Used	Type and Percent Additives
Surface Csg.	12.25	8.625	23	1750	65/35 POZ, Class A	750	6% gel, 1/4# flakes, 3% CC
Production Csg.	7.875	5.50	15.5	5597	65/35 POZ, ASC	360	2% gel, 10% salt, 6# Gilsonite
Prod. Csg. DV Tool	7.875	5.50	15.5	3198	65/35 POZ, ASC	350	6% gel, 1/4# flakes

ALLIED OIL & GAS SERVICES, LLC 06/140 Federal Tax I.D. # 20-8651475

REMIT TO P.O. BOX 93999 SOUTHLAKE, TEXAS 76092	SERVICE POINT: Dollay KS
DATE 8-26-14 SEC. 3 TWP 9 RANGE 33 CA	ALLED OUT ON LOCATION JOB START JOB FINISH 7:00 a.m. 11:00 a.m.
	City S to Hy 160 Gaskell STATE
OLD OR NEW Circle one) 2 w 5 + w	into
CONTRACTOR BECECO TYPE OF JOB SUFFACE	OWNER Same
HOLE SIZE 1214 TD. 1750'	CEMENT
CASING SIZE 85/8 DEPTH 1750' TUBING SIZE DEPTH	AMOUNT ORDERED LOOSES Class A Life
DRILL PIPE DEPTH	150 sts Com 34.CC 19# Flo-scal,
TOOL DEPTH PRES. MAX MINIMUM	
MEAS. LINE SHOE JOINT 42, 24	COMMON 150 sts @ 17.90 2685.00 POZMIX @
CEMENT LEFT IN CSG. 42.24' PERFS.	GEL @
DISPLACEMENT 108,78 bbl water	CHLORIDE 1989 @ 1.10 2187.90 ASC @
EQUIPMENT	Lite 600sts @ 19.88 11,928.00
PUMPTRUCK CEMENTER POUT Seawer	Florsed 150 # @ 2,97 445.50
# 923/281 HELPER Brandon Willinson	Moterial Mitalles 17016.4
#566595 DRIVER GEORGE GRANT	1663699/350
BULK TRUCK	
#891/310 DRIVER Wayne Messalle	HANDLING 851.57613@ 2.48 2111.93 MILEAGE 1431.32701/mix2.75 3936.41
REMARKS:	TOTAL
Dros Break Circ Drop bell, pump through	
Float value Purp water spacer, mix 1000 sks Lite, Tail wil 150 sks Com.	SERVICE
Reliese ale Disolar with worth alea	DEPTH OF JOB 1750
did land, Float did held.	PUMPTRUCK CHARGE 2213.75
coment did circulate	EXTRA FOOTAGE @ 7.70 385.00
Harl Your	MANIFOLD Head @ 275.00 M/C
Past 2 low	mILV 50 @ 4.40 N/C
CHARGETO: Berevico LL(12.01.110/255
STREET	(3026.4013) 10 TOTAL 8.647.09
CITYSTATEZIP	
01/410	PLUG & FLOAT EQUIPMENT
	Industrial Rubber (85/8) Buide shee @ 46000
(RIP)	DEN Flost value @ 447.00
To: Allied Oil & Gas Services, LLC.	Centralizers 3 @ 75.00 225.00
You are hereby requested to rent cementing equipment	Top Rubber plug @ 131.00
and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was	(37490/303) 101260
done to satisfaction and supervision of owner agent or	(378,90/303) TOTAL 1,26,300
contractor. I have read and understand the "GENERAL	SALES TAX (If Any)
TERMS AND CONDITIONS" listed on the reverse side.	TOTAL CHARGES 27156.49
PRINTED NAME Gilberto Davila Jr	DISCOUNT 9,441 62 (35/30b) F PAID IN 30 DAYS
SIGNATURE ALMAY A LA	Bd 17,714.87 Net
WWW.	•



CEMENTING LOG

STAGE NO.

Dar 8-26-1	Distric	Dalle	iks T	cket No. 064	140	Spacer Type: Sbbl water
Company Re		LC		Beredio		Amt. Sks Yield ft³/sk Density PPG
Lease Dennis Unit Well No. 4-3						The state of the s
	skell			ate 125		
Location 3-29-33 Field						LEAD: Pump Time hrs. Type 65/35/6
Location			• "			Excess Excess
CASING DATA:	Conductor	Пр	TA 🗆 S	Squeeze Mi	sc 🗆	Amt. 600 Sks Yield 1.97 ft ³ /sk Density 12.5c2 PPG
Surface M. Intermediate \(\Production \(\Production \) Liner \(\Production \)						TAIL: Pump Time hrs. Type Com 31.CC
Size 8 5 /8	Type New		tht 24 3	Collar		Excess
Size 0 70	_ Type	vvek	int _c	Collar		Amt. 150 Sks Yield 1.33 1t3/sk Density 14.90 PPG
						WATER: Lead 10.9 gals/sk Tail 6.2 gals/sk Total 177.85 Bbls.
						WATER: Lead gals/sk lall gals/sk lotal Bbls.
Casing Depths: To	V 87		-	1750'		Pump Trucks Used 423/28/~ Brandon W
Casing Depths: Id	p = 13		Bottom	1700		Bulk Equip. 566/595- George G
						891/310 - Wayne M.
						JIII JIO Wayne III.
		Section 6.4		C. II.		
Drill Pipe: Size	12/4	Weight	750	Collars		Float Equip, Manufacturer Industrial Rubbur
Open Hole: Size _		T.D	100 IL	P.B. to	11,	Shoe: Type Golds Shoe Depth 1780
CAPACITY FACTO		21 25				Stille, type 1
Casing:				bl		
Open Holes:				bl		Centralizers: Quantity Plugs Top Btm
Drill Pipe:				bl		Stage Collars
Annulus:				bl		Special Equip.
	Bbls/Lin. ft		Lin. ft./B	bl		Disp. Fluid Type Latalet Amt/68.78 Bbls. Weight PPG
Perforations: F.	rom	ft. to		ft. Amt		Mud Type 60 vis WeightPPG
COMPANY REPR	ÉSENTATIVE	Gilbu	- }			CEMENTER Have 1 Beauch
	PDEGGLI	סבס ספו	-	JID PUMPED I	DATA	
TIME	PRESSU	T			RATE	REMARKS
AM/PM	DRILL PIPE CASING	ANNULUS	TOTAL FLUID	Pumped Per Time Period	Bbls Min.	
						Hold Safety mousting
						Run Pier / Floor eguin
						Break were / Drop ball
						Bull went Through Float value 6 400 of
1110000	11200		5,0	5.0	6	Oumo woter spacer
#!OOOn	100		070	1		Sart comunit
	1 0		155.71	160,71	1	mix 600 sks Life
	100	 	13371	100111	6	weigh coment 3 times @ 12.5
	200		22.14	182.85	6	Miles de Com
	300	· · · · · · · · · · · · · · · · · · ·	99,17	189.00		
	<u> </u>	-	<u> </u>	-		sup coment & 15
			,	<u> </u>		
		ļ		IUFI CA	-	release plug
	0		5.0	187.85	13/	wash-up pump + lines
	200		20.0	207.85	14	Displace we waser
.*	200	<u> </u>	20.0	227.85	14.	
	200		20.0	2471.85	4	
	200		10.0	257.85	4	
	300		10.0	267.85	4	
			10.0	277.85	14	
	400		10.0	287.85	4	
12:00 p.m	600		3.78	291.63	L	plug did land
- Sand Part	-0					Float did hold
· · · · · · · · · · · · · · · · · · ·						Company did circulate
						1 1.13
				-		Them I too
						11/001
-		·		Dag	`	Tautocito
FINAL DISP. PRES	s: loot) PSI	BUMP PLU	G TO 800)	PSI BLEEDBACKBBLS. THANK YOU
	9.7					v.



DRILL STEM TEST REPORT

Berexco LLC

2020 N. Bramblew ood

ATTN: Ed Grieves

3-29s-33w-Haskell, CO KS

Dennis Uhit #4-3

Tester:

Unit No:

Wichita, KS 67206 Job Ticket: 56565

Test Start: 2014.09.05 @ 02:22:00

67

GENERAL INFORMATION:

Formation: Morrow

Deviated: No Whipstock: ft (KB) Test Type: Conventional Bottom Hole (Initial)

Time Tool Opened: 07:37:45
Time Test Ended: 14:57:15

Interval: 5388.00 ft (KB) To 5432.00 ft (KB) (TVD)

Total Depth: 5432.00 ft (KB) (TVD)

Hole Diameter: 7.88 inches Hole Condition:

Reference Elevations: 2968.00 ft (KB)

Cornelio Landa III

2955.00 ft (CF)

DST#: 1

KB to GR/CF: 13.00 ft

Serial #: 8968 Outside

Press@RunDepth: 77.83 psig @ 5391.00 ft (KB) Capacity: 8000.00 psig

 Start Date:
 2014.09.05
 End Date:
 2014.09.05
 Last Calib.:
 2014.09.05

 Start Time:
 02:22:05
 End Time:
 14:57:15
 Time On Btm:
 2014.09.05 @ 07:36:15

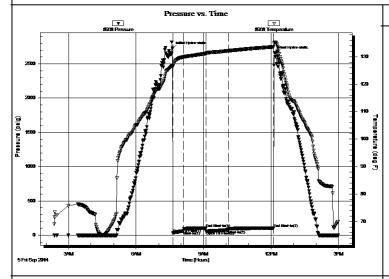
 Time Off Btm:
 2014.09.05 @ 12:09:00

TEST COMMENT: IF: B.o.b. in 45 seconds-G.T.S. in 14 min.-Gauged gas-SEE GAS RATES

ISI: Bled off in 6 min.-No return

FF: B.o.b. in 30 seconds & G.T.S.-Gauged gas-SEE GAS RATES

FSI: Bled off in 7 min.-Weak surface blow back-Died 1 1/2 hrs. into shut-in



PRESSURE SUMMARY

Time	Pressure	Temp	Annotation
(Min.)	(psig)	(deg F)	
0	2722.29	126.66	Initial Hydro-static
2	31.92	126.34	Open To Flow (1)
31	63.10	129.92	Shut-ln(1)
90	103.16	131.15	End Shut-In(1)
91	57.04	131.12	Open To Flow (2)
151	77.83	132.17	Shut-In(2)
271	101.57	133.59	End Shut-In(2)
273	2657.70	135.28	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
94.00	Gm 5g 95m	0.46
0.00	G.T.S.	0.00

Gas Rates

	Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)
First Gas Rate	0.25	6.00	32.36
Last Gas Rate	0.25	16.00	48.23
Max. Gas Rate	0.25	16.00	48.23

Trilobite Testing, Inc Ref. No: 56565 Printed: 2014.09.05 @ 15:15:39



DRILL STEM TEST REPORT

FLUID SUMMARY

Berexco LLC

3-29s-33w-Haskell, CO KS

2020 N. Bramblew ood Wichita, KS 67206 Dennis Uhit #4-3

Job Ticket: 56565

DST#: 1

ATTN: Ed Grieves

Test Start: 2014.09.05 @ 02:22:00

Mud and Cushion Information

Mud Type:Gel ChemCushion Type:Oil API:deg APIMud Weight:9.00 lb/galCushion Length:ftWater Salinity:ppm

Viscosity: 54.00 sec/qt Cushion Volume: bbl

9.18 in³ Gas Cushion Type:

Resistivity: 0.00 ohm.m Gas Cushion Pressure: psig

Salinity: 1100.00 ppm Filter Cake: 1.00 inches

Recovery Information

Water Loss:

Recovery Table

Length ft	Description	Volume bbl
94.00	Gm 5g 95m	0.462
0.00	G.T.S.	0.000

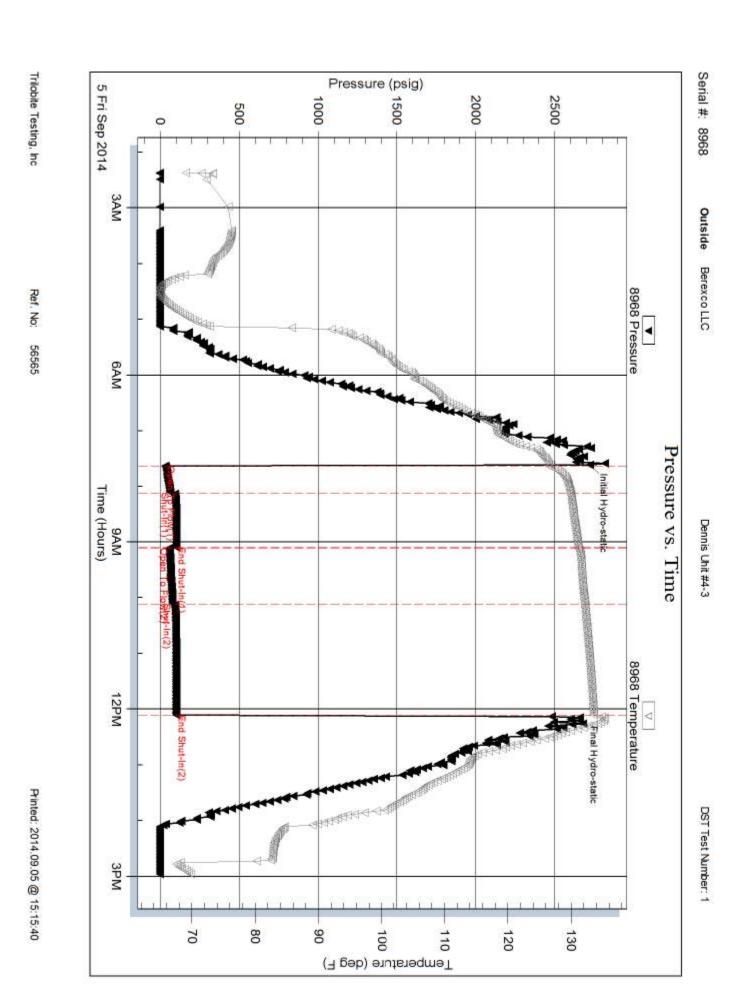
Total Length: 94.00 ft Total Volume: 0.462 bbl

Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #:

Laboratory Name: Laboratory Location:

Recovery Comments:

Trilobite Testing, Inc Ref. No: 56565 Printed: 2014.09.05 @ 15:15:40



ALLIED OIL & GAS SERVICES, LLC 064094 Federal Tax I.D. #20-8651475

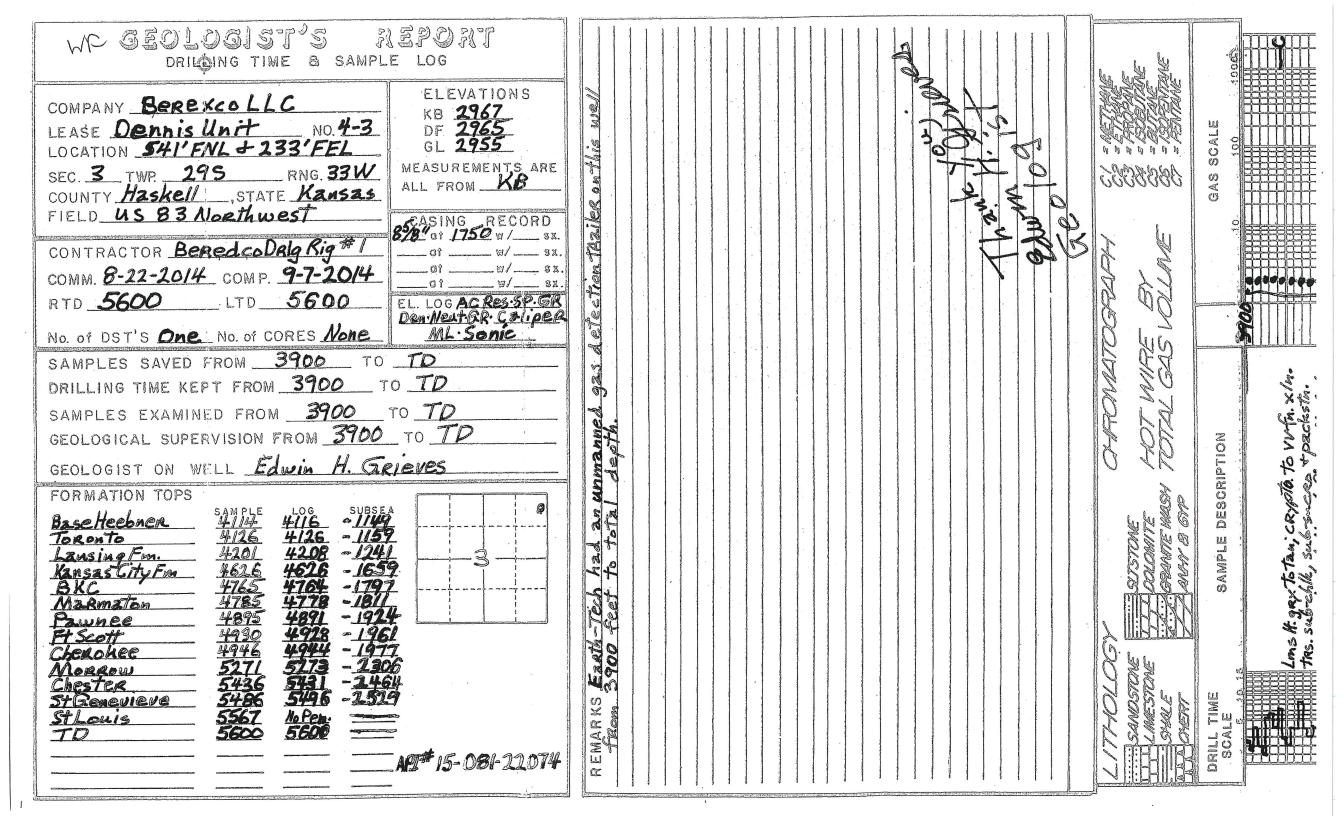
REMIT TO P.O. BOX 93999 SOUTHLAKE, TEXAS 76092	SERVICE POINT:
DATE 9-8-14 SEC. 3 TWP OF RANGE 33 C.	ALLED OUT ON LOCATION LOB START LOB FINISH 9130 Come 8500 Dec 1000 pm
LEASE CLUST WELL 4 3 LOCATION Subles	20 to 160 they 20, Heskell 128
OLD OR NEW (Circle one) 54 2 June	
CONTRACTOR Besedes 1	OWNER Source
TYPEOFIOB Production 25togs	
HOLESIZE 218 TD. 56061	CEMENT
CASING SIZE 5 Y2 DEPTH 55931	AMOUNT ORDERED 235519ASC 1623-A122
TÜBING SIZE DEPTH DRILL PIPE DEPTH	6 gilsont Ste FLILS 15% Detormes
	525 5 Kg 25/05 6 16 gel 14# 1/10-seel
	- water in the control of the contro
	COMMON
MEAS: LINE SHOE JOINT 440 CEMENT LEFT IN CSG. 4404	POZMIX
PERFS.	GEL ©
DISPLACEMENT /32,07,661	CHLORIDB @
	ASC 2355/2 @ 23.56 3522.65
EQUIPMENT	ALLSTYPES CLESSA 523580 19.80 1043200
The state of the s	0)
PUMPTRUCK CEMENTER ACKEUM BOOK STORY	11. 3en 117 6 297 353.43
# 431 HELPER Loy ne MCGhighy	Kol-sect 1410# @ 198 138180 FL-160 111# @ 1070 209290
BULK TRUCK	A SEC COLOR
#566/595 DRIVER Esteban Alcala (TUS)	170 Denico Todo 3,50 210.05
BULK TRUCK	679717369
#890/241 DRIVERCHIS/MEdrano (Test)	HANDLING 89252 F4 @ Z.46 2713.46
and the state of the	MILEAGE 1881.76 focusile X-2.75 3/74.83
REMARKS:	
Perio ball through Circ 30 man, Bestix	TOTAL
	• • • • • • • • • • • • • • • • • • • •
100 de 1 6105 Mai 186 av Mos 184 T	
179 585 65/39, May 183 78 ASC. Displace	SERVICE
with water of med pound plus 2400# Lot	7
With winder of made, spound play 24004, hold Open DU TOSI, Circ 4 hos. Plas R \$3050	7
Wife water I mad. Epond plus 24004, Lide Open DU TOSI, Circ 4 hrs. Plus R & 3655 Plus M. & 2056, Mix 300515 65/35, Mix	7
With water I mud. Epond plus 2400#, hole Open DU TOSI, Circ of hos. Plus R \$30500 Plus My 3000 Plus My 3000 Polis 13, Muc 3000	DEPTH OF JOB <u>SSS3</u> PUMPTRUCK CHARGE <u>JOSS AS</u> EXTRA FOOTAGE AND A SS
Wife water I mad. Epond plus 24004, Lide Open DU TOSI, Circ 4 hrs. Plus R & 3655 Plus M. & 2056, Mix 300515 65/35, Mix	DEPTH OF JOB <u>SS93</u> PUMPTRUCK CHARGE <u>3899, 25</u> EXTRA FOOTAGE And and a second
With water I mud. Epond plus 2400#, hole Open DU TOSI, Circ of hos. Plus R \$30500 Plus My 3000 Plus My 3000 Polis 13, Muc 3000	DEPTH OF JOB SS93 PUMP TRUCK CHARGE EXTRA POOTAGE A Array @ A YOU BS MILEAGE / LIFE SO 270 BS MANIFOLD HOUR @ 270 CO NCC
With water I mud. Epond plus 2400#, hole Open DU TOSI, Circ of hos. Plus R \$30500 Plus My 3000 Plus My 3000 Polis 13, Muc 3000	DEPTH OF JOB SS93 PUMP TRUCK CHARGE 8899.45 EXTRA FOOTAGE AND @ AND BESS MILEAGE AT FOUR BOSS MANIFOLD HOOR @ DTOCO NCC ATALL SO @ HITO NCC
Wife water & mad. Epond play 24004, lide Open DU TOSI, Circ 4 hrs. Play R & 36550 Play M. & 2056, Mix 300 56 65/35, Mux 5056, ASC. Displayer is the water Land play 26004, Cament and con Criminate Mant & Oth	DEPTH OF JOB SS93 PUMP TRUCK CHARGE EXTRA POOTAGE A A A O O DO
With water I mud. Epond plus 2400#, hole Open DU TOSI, Circ of hos. Plus R \$30500 Plus My 3000 Plus My 3000 Polis 13, Muc 3000	DEPTH OF JOB <u>\$593</u> PUMPTRUCK CHARGE <u>3899.25</u> EXTRA FOOTAGE <u>414-2</u> @ 246-35 MILEAGE <u>/LTff/</u> 50@ 210 385.50 MANIFOLD HOOP @ 275CO INC.
CHARGE TO: Berexes	DEPTH OF JOB <u>\$593</u> PUMPTRUCK CHARGE <u>3899.25</u> EXTRA FOOTAGE <u>414-2</u> @ 246-35 MILEAGE <u>/LTff/</u> 50@ 210 385.50 MANIFOLD HOOP @ 275CO INC.
CHARGE TO: Berexes STREET Den DU TOSI, Circ 4 hrs. Plag R HAOSE Plag M. R 205B, Mix 300 5B 6935, Mix Sport ASC, Diplom withouter hand plag 2860 = Camina 2 20 005 C 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	DEPTH OF JOB SS93 PUMP TRUCK CHARGE 8899.45 EXTRA FOOTAGE AND @ AND BESS MILEAGE AT FOUR BOSS MANIFOLD HOOR @ DTOCO NCC ATALL SO @ HITO NCC
CHARGE TO: Berexes	DEPTH OF JOB <u>\$593</u> PUMPTRUCK CHARGE <u>3699.75</u> EXTRA FOOTAGE 4 4 4 9 0 3 9 5 3 5 MILEAGE 12 4 5 0 2 10 3 7 5 5 0 MANIFOLD 4 0 2 7 5 0 7 5 0 10 6 LITTLE SO 0 4 9 10 10 10 10 10 10 10 10 10 10 10 10 10
CHARGE TO: Berexes STREET Den DU TOSI, Circ 4 hrs. Plag R HAOSE Plag M. R 205B, Mix 300 5B 6935, Mix Sport ASC, Diplom withouter hand plag 2860 = Camina 2 20 005 C 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	DEPTH OF JOB 5593 PUMP TRUCK CHARGE 3599, 45 EXTRA FOOTAGE 44 9 9 39 35 MILEAGE 47 50 270 370 50 MANIFOLD 400 9 79 200 (5/4/75/343 TOTAL 13, 276.7) PLUG & FLOAT EQUIPMENT
CHARGE TO: Berexes STREET Den DU TOSI, Circ 4 hrs. Plag R HAOSE Plag M. R 205B, Mix 300 5B 6935, Mix Sport ASC, Diplom withouter hand plag 2860 = Camina 2 20 005 C 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	DEPTH OF JOB 5593 PUMP TRUCK CHARGE 3899.25 EXTRA POOTAGE 2 20 270 375.20 MILEAGE /LIFT 500 270 375.20 MANIFOLD HOUR 0 7140 200 WATEL SO 0 4140 200 PLUG & FLOAT EQUIPMENT 2 LONGS
CHARGE TO: Berexes STREET Den DU TOSI, Circ 4 hrs. Plag R HAOSE Plag M. R 205B, Mix 300 5B 6935, Mix Sport ASC, Diplom withouter hand plag 2860 = Camina 2 20 005 C 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	DEPTH OF JOB 5593 PUMP TRUCK CHARGE EXTRA FOOTAGE Address @ 270 375 35 MILEAGE ATFIL 50@ 270 375 30 MANIFOLD HOAR @ 270 NCC WE PLUG & FLOAT EQUIPMENT A FARMALIAN PLAY DUTSOI @ 533520
CHARGE TO: Berexes CITY STATE ZIP LOSE AND AND STATE CITY STATE	DEPTH OF JOB 5593 PUMP TRUCK CHARGE 3899, 25 EXTRA FOOTAGE 24 20 0 270 375 00 MANIFOLD HOOD 0 275 DCC NCC MANIFOLD HOOD 0 7190 DCC MANIFOLD HOOD 0 7190 DCC MANIFOLD HOOD 0 7190 DCC MANIFOLD HOOD 0 275 DCC MANIFOLD HOOD DCC MANIFOLD HOOD DCC MANIFOLD HOOD DCC MANIFOLD HOOD DCC MANIFOLD STANDED AFU FOOD TANDED AFU FOOD TANDED AFU FOOD TANDED
CHARGE TO: Berexes To: Allied Oil & Gas Services, LLC.	DEPTH OF JOB 5593 PUMP TRUCK CHARGE 3892.25 EXTRA FOOTAGE 24 24 20 0 270 300 500 MANIFOLD 400 0 270 0 100 100 MANIFOLD 400 0 270 0 100 MANIFOLD 400 0 500 0 500 0 1000 MANIFOLD 400 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CHARGE TO: Berexes To: Allied Oil & Gas Services, LLC.	DEPTH OF JOB 5593 PUMP TRUCK CHARGE 3899, 25 EXTRA FOOTAGE 24 20 0 270 375 00 MANIFOLD HOOD 0 275 DCC NCC MANIFOLD HOOD 0 7190 DCC MANIFOLD HOOD 0 7190 DCC MANIFOLD HOOD 0 7190 DCC MANIFOLD HOOD 0 275 DCC MANIFOLD HOOD DCC MANIFOLD HOOD DCC MANIFOLD HOOD DCC MANIFOLD HOOD DCC MANIFOLD STANDED AFU FOOD TANDED AFU FOOD TANDED AFU FOOD TANDED
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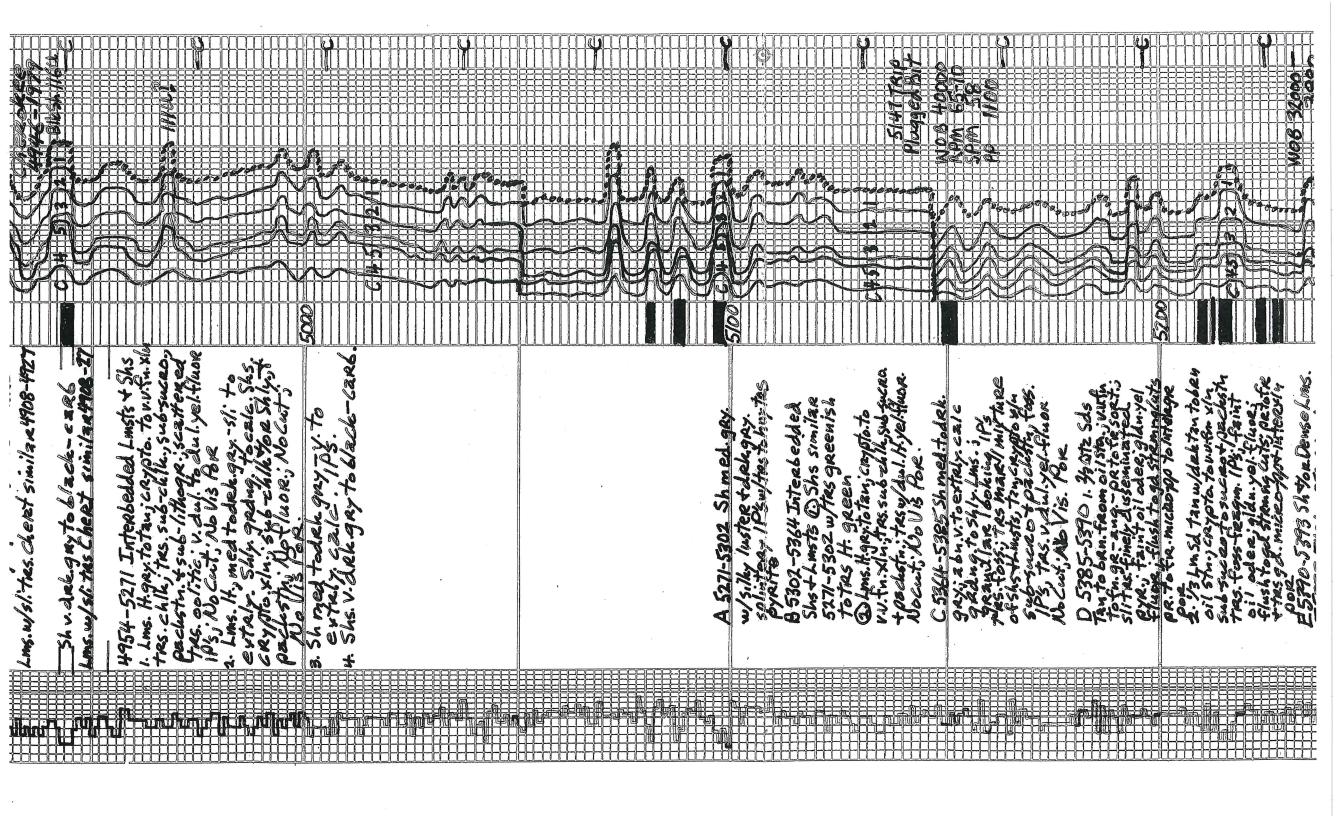


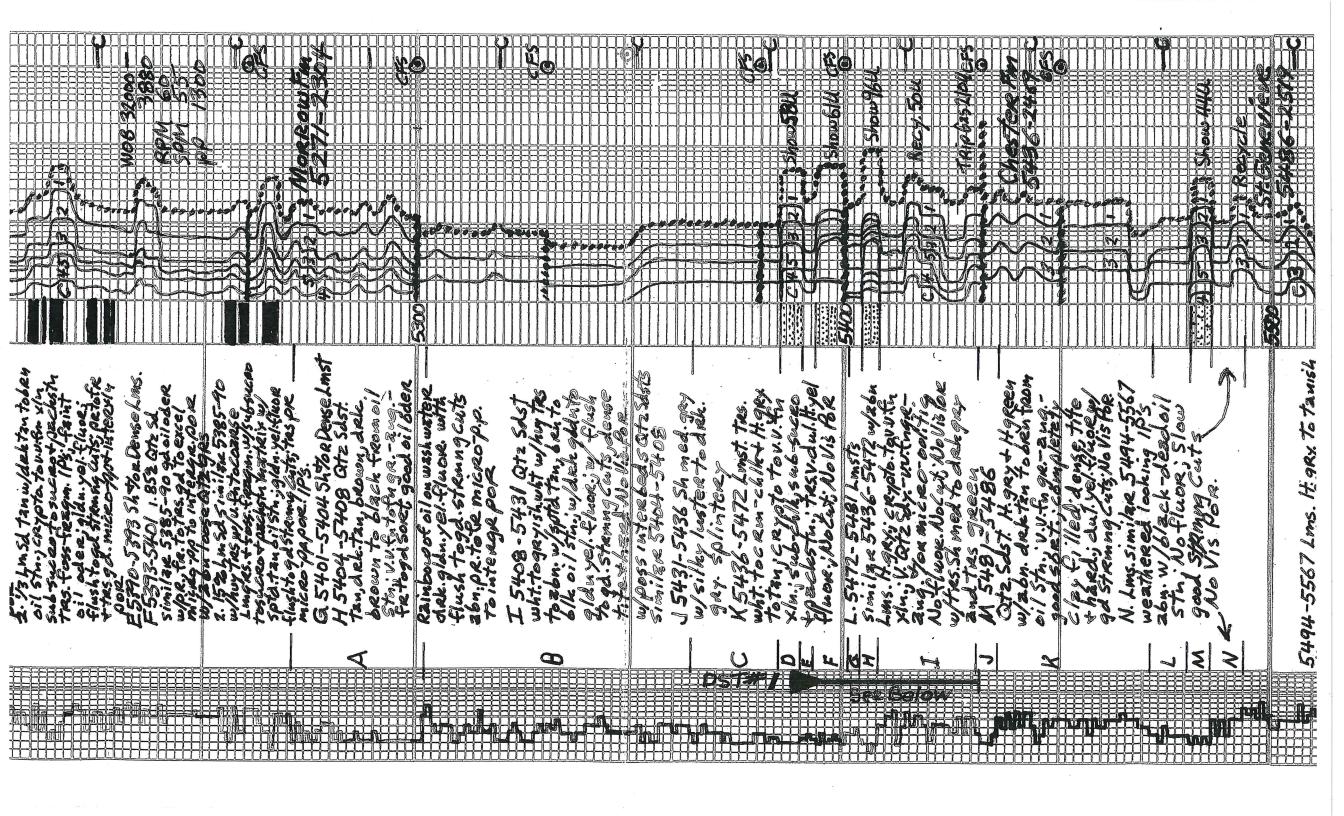
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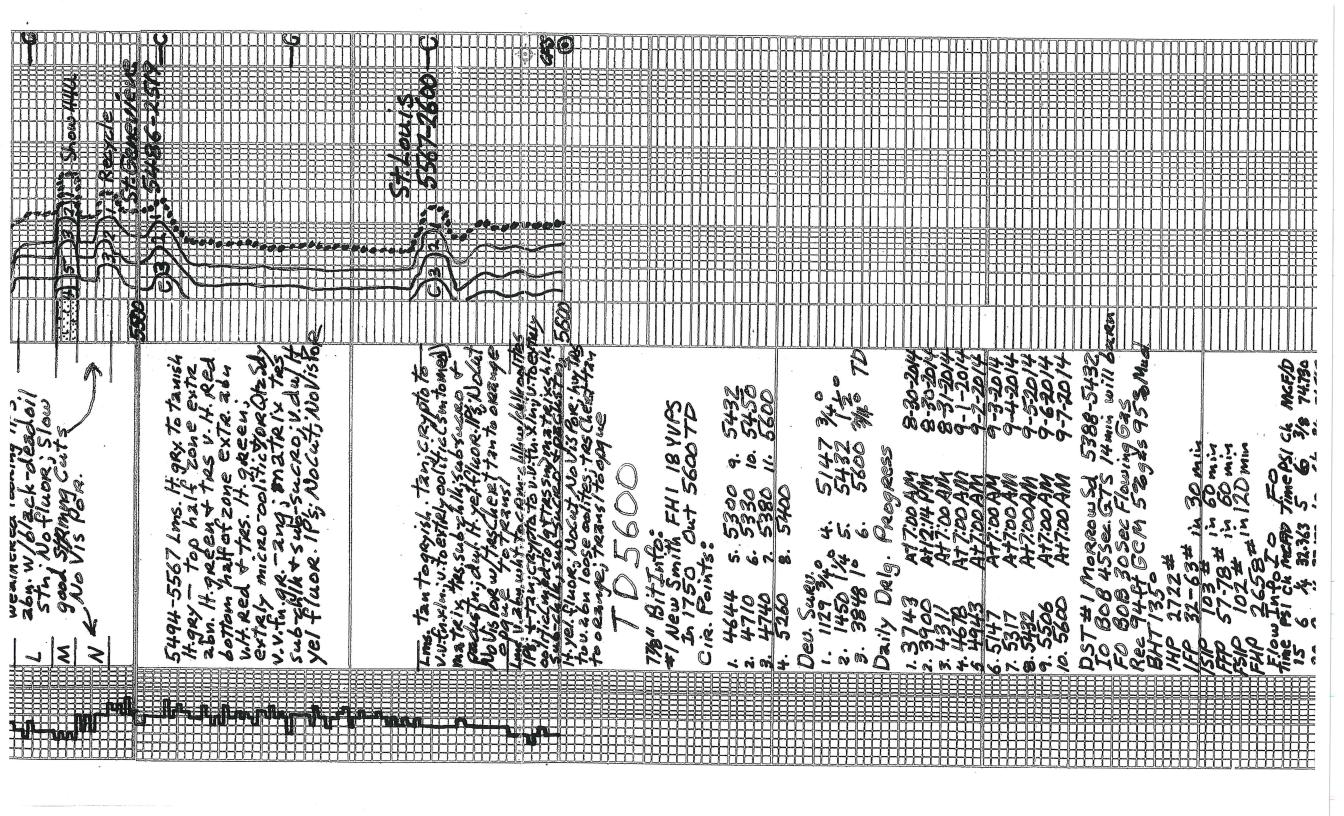
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