

FIELD SERVICE TICKET 1717 05886

ENERGY SERVICES PRESSURE PUMPING & WIRELINE				DATE	TICKET NO.	g see
DATE OF JOB / 2-25 - 14 DISTRICT 7	NEW X O	LPL□ F	PROD INJ	□ WDW	CUSTOMER ORDER NO.:	
CUSTOMER SHELLOW	LEASE SA	hro	dor #	2-14	WELL NO.	
ADDRESS	COUNTY	Cot	t	STATE	KS	
CITY STATE		SERVICE CRE	₩Ē	Monda	70 T 1	Diffulla A Book
AUTHORIZED BY J Bennett.	IRB	JOB TYPE: 2	47	- 6%	Prod	uction
EQUIPMENT# HRS EQUIPMENT	T# HRS E	QUIPMENT#	HRŠ	TRUCK CALL	ED (0-)	ACATE USINE JIME
34776 8				ARRIVED AT	JOB	1 89 4:00
204 X				START\OPER	ATION	\$ \$\square \
37647 8				FINISH OPER	ATION	AM 2:00
30463 - 8			**************************************	RELEASED		1 8 3106
19566 8				MILES FROM	STATION TO	WELL 100 MI
ITEM/PRICE REF. NO. MATERIAL, EQUIPM	MENT AND SERVICES U	JSED	SUNIT	(WELL OWNE	R, OPERATOR	, CONTRACTOR OR AGENT
CUOS AAZ		V	sk	150		2736 bi
CLIOI H-CON		V	SE	400	Harris San Maranas Albanas San	744000
CLIO Premium Plus		V	SK	120		1956 00
CC113 GUBUM			16	705		S28 75
Will Salt				829		414 50
(103 5 5 5				106	<u> </u>	/325 60
CCION C-42P				36		28800
Calibration				20		50250
COLOR CALCIUM CHIO	\wedge 0	مرا	3	1254	 	142170
SF 251 STAV JUHO HI	1 Float Su	R ~	PB			360 00
CEGO! Catch (burn Plus	* Ballle v	<u> </u>			85000
CF40 Two Sta	age DV (de)			1		6100 00
Turbaliz	ers			10		75000
CF400d = Basket			4	1 1		95500
CF 3000 Turead Cock			4-	cha		34 00
CCOS SUPERFUEN			gai	200	<u> </u>	7650
Contraction of the Contraction o	•		-45			
CHEMICAL / ACID DATA:	1		<u> </u>	<u> </u>	SUB T	OTAP 28207.9
	· [s	ERVICE & EQUIPA	/ENT	%TAX	ON \$	
į i j		IATERIALS		%TAX	ON \$	

THE ABOVE MATERIAL AND SERVICE

ORDERED BY CUSTOMER AND RECEIVED BY:

FIELD SERVICE ORDER NO.

REPRESENTATIVE

(WELL OWNER OPERATOR CONTRACTOR OR AGENT)

SERVICE



Cement Report

Losse Charlodon Casing Street 1740 Casing Street 17	Liberal, Kansas	· · · · · · · · · · · · · · · · · · ·				Gement Report		
Casing 5 1 1 Casing 1 1 1 1 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Customer Stellan	Lease No.				(0-05-14		
Job Type Data Pipe Data Pipe Data Pipe Data Perforating Data Cement Data Casing size 6 1 1 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	JUNI DOCK			-14		Receipt 05 XX 6		
Pipe Data		4790'	County Sc		i	<u>es</u>		
Casing else Sol 1 15 St Tubing Size Depth 4790' Depth 4790' Depth 4790' Depth From To	Job Type 242-56" D	Formation		Lega	I Description	-17-33		
Volume No. 113 Volume Press From 10 Tail in 120 sk Press Press Press Press From 10 Press Press Press Press Press Press Bibl. Pumbed Rate Service Log 2:00 Service Log Service				Per	forating Data			
Volume No. 113 Volume No. 115 Prem Volus Prom To Prem Plus Prom Plus Prom Plus Prom Plus Prom Plus Prom Plus Prom Plus Service Log Volume No. 113 Volume No. 113 Volume No. 114 Volume No. 114	00.100	Tubing Size			Shots/Ft	Lead 400sk		
Volume No. 113 Volume No. 115 Prem Volus Prom To Prem Plus Prom Plus Prom Plus Prom Plus Prom Plus Prom Plus Prom Plus Service Log Volume No. 113 Volume No. 113 Volume No. 114 Volume No. 114	Depth 4790'	Depth		l	То	A Con		
Time Pressure Pressure Bbls. Pumbed Rate Service Log 2:00 3:00 4:00 4:00 5:00 6:00	Volume Niso-113	Volume	:	From	То			
Time Pressure Pressure Bbls. Pumbed Rate Service Log 2:00 3:00 4:00 4:00 5-4-4-7 5-4-4-7 5-4-4-7 6-4-4-	I ISCOTE	Max Press		From	То	Tail in 120sk		
Time Pressure Pressure Bbls. Pumbed Rate Service Log 2:00 3:00 4:00 4:00 5-4-4-7 5-4-4-7 5-4-4-7 6-4-4-	Well Connection 0-4780			From	То	Prem Plus		
Time Pressure Pressure Bbls. Pumbed Rate Service Log	Plug Depth ST-421	Peeker Depth 941	4'	From	То			
9:00 4:00 3xx+ (sq + floot equip. 7:00 3xx+ (sq + floot equip. 7:40 8:40	Casing Tubing Time Pressure Pressure	Bbls. Pumbed	Rate		<u> </u>	Service Log		
4100 Strt (Sq + Most Equip. 7:00 CSq on letter break site 7:15 Sulfety meetly - TSA 7:10 Onessore fast 2000 # 7:45 200 S 4 Drup S ba 400 secre 7:60 200 I2 4 Drup S ba 400 secre 8:00 200 53 4 Drup S ba 450 secre 8:00 200 40:3 5 Mix + pump 100 st 1420 cly 8# [SI 190 600 53 6 Mix + pump 100 st 1420 cly 8# 8:16 190 600 53 6 Mix + pump 100 st 1420 cly 8# 8:16 190 600 53 6 Mix + pump 100 st 1420 cly 8# 6:130 130 Ones dug 400 t 1420 cly 84 12:30 900 113 Ones dug 400 t 1420 cly 84 [IN 190 Charles of 1230 pm - plus cost + mouse 1230 pm - plus	2:00		ļ	on lo	c-stee as	Sesmont		
7:15 7:16 7:16 7:10 7:10 7:10 7:10 7:10 7:10 7:10 7:10 8:20 8:20 12 9:20 12 9:20 13 9:20 14 15 15 10 10 10 10 10 10 10 10	9:00			Scot	trucks 1	ोंक पर		
7:40 7:40 7:40 7:40 7:45	4100			Start (csa + flo	of cause		
7:15 7:10 7:10 7:15 7:10 7:15 7:10 7:15 7:15 7:15 7:15 7:15 7:15 7:15 7:15	7.00			CCA O	a botan.	break circ		
7:45 200 5 4 Dump 5 Ls 4 10 Server 7:60 200 12 4 Dump 12 bbl super Puch 7:88 200 5 4 Dump 5 Lbl Had spaler 8:00 200 40:3 6 mix + pump 180 st AH2 el4, 8# 8:16 100 600 613 6 drop obsorbate down due disp 8:30 1000 53 6 cs 10 Lbl Had 53 bbl mul 9:00 1500 113 0 land due floot hold 9:30 900 000 000 000 000 000 000 000 12:30 900 000 000 000 000 000 000 000 12:30 900 000 000 000 000 000 000 000 12:30 900 000 000 000 000 000 000 000 12:30 900 000 000 000 000 000 000 000 12:30 000 000 000 000 000 000 000 12:30 000 000 000 000 000 000 000 12:30 15:00 000 000 000 000 000 000 12:30 15:00 000	745			Soleti	e mostile	-78A		
7:00 200 12 4 Dunio 12 bol super Clush 7:00 200 5 4 Dunio 5 4 Hon source 8:00 200 40:3 5 mix + pump 150 st fitted Cly 8# 8:15 100 600 600 both later down due disp 8:30 1000 53 6 Color both later down due disp 9:00 1500 113 0 land due float hold 9:30 900 130 0 land due float hold 9:30 900 130 0 land due float hold 9:30 900 130 0 land due float hold 12:30 900 100 5 mix + pump 400 st floar e 11.4# (45 16.7 5 suited footen 70 st frem Plus e 14.8# - 1.34 H3/sk 120 0 6 drop due obst csa 1230 1500 575 0 land plue, float hold service Units 34776 77462 70464-3847 30463-19864	740			nessin	he test	2000 #		
7:00 200 2 4 Dunio 2 bol super auch 7:00 200 5 4 Dunio Syd Hod source 8:00 200 40:3 5 mix + pump 100 st pht2 cly 8# 8:16 100 600 600 600 600 600 600 600 600 600 8:00 200 53 6 drop man both down due disp 8:30 100 53 6 drop man both hold 9:30 100 113 0 land due float hold 9:30 900 0 land due float hold 9:30 900 0 land due float hold 9:30 900 0 land due float hold 12:30 600 5 mix + pump 400 st float mouse 12:30 10 5 mix + pump 400 st float hold 12:30 10 5 mix + pump 400 st float hold 13:30 10 5 mix + pump 400 st float hold 14:8# - 1:34 H3/sk 150 6 drop due 0 st csa 14:30 600 67:5 6 land flue, float hold 8ervice Units 34776 77462 30464-3787 30463-19864	7:45 200	<u> </u>	4	Duno	5 M H	SO SONCOR		
8:00 200 40.3 6 mix + pump 180 st AH2 ely, 8# 8:16 100 600 6 drop other later down Aug -disp 8:30 1000 53 6 cs. (D-12) 1120 53 812 mid 9:00 1500 113 0 land dug float hold 9:30 900 200 200 200 4 chrew of the english cost + mouse 12:30 900 200 500 500 500 600 600 600 600 600 600 6		12	Ч	Durio	12 hbl s	Suple Clash		
8:00 700 40.3 6 Mix + Primp 150 st 1113 ely, 8# 8:15 190 600 600 4000 attach down due - disp 8:20 1000 53 62 mul 9:00 1500 113 0 land due, float held 9:30 900 0 land due, float held 9:30 900 0 land due, float held 12:30 900 0 land due, float held 12:30 900 0 land due, float held 12:30 1500 50 mix + primp 400 sh floar e 11,4# 14:5# 12:5# 15:5# 12:30 1500 57.5 0 land due, float held Service Units 34776 77462 30464-3841 30463-14866	7:05 200	5	4	Duno	SUI	450 spaces		
8:15 100 600 600 600 600 600 600 600 600 600	8:00 700	40.3	6	1 11 12	RUMO K	8 st AA2 C/4.8#		
9:00 1500 113 O land dug float hold Open DV food e 900# CITC to 1230 pm - plus root + mouse hales w/ 80 st Class C 12:30 7:00 Fig. 7 Suitch fortal 70 st Prem. Plus e 14:8# - 1:34 H3/sk 130 O G Grop dug Open Csg 1-30 1500 57.5 O land plue, float hold Service Units 34726 7963 30464-3784 30464-3784 30464-3784 30464-3784 30464-3784 30464-3784 30464-3784 30464-3784 30464-3784 30464-3784 30464-3784 30464-3784 30464-3784	The second section of the second seco			1.01	84-38k			
9:00 1500 113 O land dug, float hold Open DV food e 900# CITC to 12:30 pm - plus root + mouse Notes uf 80 st Class C 12:30 710 5 m/m + prump 400 sh A-Com e 11,4# e 295 st 7/sh [15 [6,7 5 suitch fotes 10 sh Prem. Plus e 14,8# - 1.34 H3/sk [70 O G Grop dug app esa 1-30 1500 57.5 O land plue, float hold Service Units 34776 77462 30464-3784	8116 100	60	6	dron	solon latel	adown due diso		
9:00 1500 9:00 1500 9:00 100 000 0000 00000 00000 00000 000000	9730 1000	53_	6	CSk.	1.00 W	420 53 Ph mid		
9:30 900 Open By Food e 900# Circ to 120 pm - plus root + mouse Roles w/ 80 sk Class C Roles w/ 80 sk Flow C Roles w/ 80 sk Flo		13	0	land	duo fle			
CITC to 1230 m - plus not + mouse Notes w/ 50 st Class C 12130 210 5 m/x + prup 400 sh A Con e 11.4# 2295 A 75t [15 [16.7 5 switch total 70 st Prem. Plus e 14.8#-1.34 H3/sk [180 0 6 drop due 0150 csg [130 1500 57.5 6 land plue, flost hold Service Units 34726 7462 30464-3784 30463-19866			/ '	ODEM	taling in the same letter of the same in t			
12130 210 5 mix + prup 400 sh A Con e 11.4# [15 [G.7] 5 switch total 70 sh Prem. Plus e [484 - 1.34 H3/sk [30 500 575 6 land plus, floor-hold Service Units 34726 2746 30464-3784 30463-19866				CITC	to 12:00	- 19 이번 10 10 10 10 10 10 10 10 10 10 10 10 10		
[15] [G.7] 5 Switch foton 10 % Prem. Plus e [48#-1.34 H3/sk] [30] [500] 0 (6 drop due also csa [-30] [500] 57.5 0 land plus, floot hold Service Units 34726 27462 30464-3784 30463-19866				Males		Classo		
[15] [G.7] 5 Switch foton 10 % Prem. Plus e [48#-1.34 H3/sk] [30] [500] 0 (6 drop due also csa [-30] [500] 57.5 0 land plus, floot hold Service Units 34726 27462 30464-3784 30463-19866	12130	210	5	MX 40	run 400	sb A-(on e 11.4#		
[15] [6.7] S Switch trotes TO she Prem. Plus e [4.8#-1.34 H3/sk [70] O G Grop due OSP CSQ [-30 1500 57.5 O land Plue, Flast-hold Service Units 34776 27462 30464-3784 30463-19866						sk		
170 0 6 drop due disp esq. 1-30 1500 57.5 6 land plue, floor-hold Service Units 34776 27462 30464-3784 30463-19866	16	16.7	6	Switch				
1.30 1500 57.5 6 land Blug, floor-hold Service Units 34726 27462 30464-3784 30463-19866				14.8				
1-30 1500 57.5 6 land Blue, floor-hold Service Units 34726 27462 30464-3784 30463-19866	1:20	0	(0	drop de	uc 0150			
Service Units 34726 27462 30464-3784-30463-19866		67.5	Ò	land	(7)	. //. 1 (
IN INTIO IC PUBLICATION IN THE INTERPRETATION OF THE INTINITIAL PROPERTY OF	Driver Names Awar	E Merdeza			O Bed			

Customer Representative

Station Manager

Cementer Cementer

Taylor Printing, Inc.



1700 S. Country Estates Rd. P.O. Box 129 Liberal, Kansas 67905 Phone 620-624-2277

TICKET NO. **Q5886** PRESSURE PUMPING & WIRELINE ITEM/PRICE MATERIAL, EQUIPMENT AND SERVICES USED UNIT QUANTITY UNIT PRICE REF. NO. \$ AMOUNT 100 ea TAYLOR PRINTING, INC. (800) 870-7102



