

10244 NE Hwy. 61 P.O. Box 8613 Pratt, Kansas 67124 Phone 620-672-1201

FIELD SERVICE TICKET 1718 11684 A

Ш	JEEC U.	40-074	TAAT			
1	-	7-	13	DATE	TICKET NO	

	PRESSUR	IE PUIVIF	TING & VVIHELING 51	-11			DATE	TICKET NO								
DATE OF //-/	15-16	1 0	ISTRICT PATT		NEW DOLD PROD INJ WDW CUSTOMER ORDER NO.:											
CUSTOMER L	.0.	1	oralling in	1 (LEASE Dobge WELL NO.2-31										
ADDRESS						COUNTY Barron STATE US										
CITY			STATE		SERVICE CREW Mattul, HANSON, G. OSON											
AUTHORIZED B	Υ				JOB TYPE: (NW 888 SuiFA'S											
EQUIPMENT	#	HRS	EQUIPMENT#	HRS	EQU	JIPMENT#	HRS	TRUCK CAL	LED / (-/	DAT	E AM TIM					
37586		5					5.									
77686/199	2							START OPE	RATION		ANG 6 4	5				
77686/199	0.2							FINISH OPE	RATION		PIM Y	2				
19959/73	768	5		1.				RELEASED			AM 12	74L				
								MILES FROM	M STATION TO	WELL	- 65					
products, and/or sup become a part of th	pplies incl	ludes all et without	execute this contract as an a of and only those terms and the written consent of an of	conditions a ficer of Basi	ppearing on c Energy Se	the front and bac rvices LP.	ok of this do	GUMENT. No additional comments of the comment of th	tional or substitute	CONT	and/or conditions RACTOR OR AG	shall				
ITEM/PRICE REF. NO.			IATERIAL, EQUIPMENT		VICES US	ED	UNIT	QUANTITY	UNIT PRICE	E	\$ AMOUNT					
CPIOI			BLEAD CA	7			SK	175			3,150	00				
CP 1000	(0	MAG	in CAT				SK	200			3,200	03,				
1976		TUFT	XV.				116	94			-347	50				
CC 102	Cel	101	(410/10				110	871			914	55				
CC 101	Vale	1 41-1	C-170-1-				1.12	0 11		-		2 2				
CF 105	7"()	0 1	uBB+1 Plug	8 1/8			04				252	00				
	1		4		- 0		E					77 2				
E100	P. y	1. M	11-1				MI	65			292	50				
Elol	Ho		ey miles				mi	130			975	00				
E 113	Pro		Bulk Pol				TMS	1147			2,868	1.1				
6 6 501			ChA'5 501-				4hr	1			1,200	00				
(< 240	Ble		+ MIX Charge	P			54 508	3/1			250	00				
CC504		44	CONTRINE				2 A	1			175	00				
5005	24	47	1001				2 17					00				
77																
			A AMERICA													
				-					SUB TO	TAL	4,122.	4				
CHE	EMICAL/	ACID DA	ATA:							/	4,166.	10				
				1		RVICE & EQUI	IPMENT		X ON \$	_						
2 -					MA	MATERIALS %TAX ON \$ TOTAL										
				1		4 10,874										
						B141	D. 110 m		,		N/					
SERVICE REPRESENTATIV	VE /	nin	e Matral	THE ABOVE MATERIAL AND SERVICE ORDERED BY CUSTOMER AND RECEIVED BY: X P/ANGOL DATE:												

FIELD SERVICE ORDER NO.

(WELL OWNER OPERATOR CONTRACTOR OR AGENT)



TREATMENT REPORT

Customer		lling		Lease No	о,					Date	11	15-	1u				
Lease Do	Puse			Well #	2	-31				1			1 7				
Field Order #	Station	Plat	r			Casin	g < 1/8 Depth	25. 2	Ų.	County	Bar			State //			
To a second		SULFAC		·			Formation					Legal De	escription 3	1-17-13			
PIPE	DATA	PEF	RFORATII	NG DATA		FLUI	D USED	15		٦	reat	MENT	RESUME				
Casing Size		Ac	old /	75 Su A	~ (on -		RATE PRE		3S, 25 \$	ISIP/SK	CF						
Depth SOS.25		Го	Pr	e-Pad 2	00 Sx 6	,Max	400		10	,25	5 Mint						
Volume Volume			т.	Γο	Pad			Min					10 Min.				
lax Press	Max Press	From		Го	Fr	ac		Avg					15 Min.				
Vell Connection	n Annulus V	ol. From	7	Го					² Used	1 34			Annulus	Pressure			
lug Depth 24	Packer De	Prom	1	Го	Flu	Flush			Gas Volum		ne		Total Loa	Total Load			
Customer Rep	resentative			Statio	on Mai	nager				Trea	ter						
Service Units	37586		77686	1990	5			737	768				-	11			
Driver Names	MATTIN		HA	1501			Gilso) 17									
Time	Casing Pressure	Tubing Pressure	Bbls. I	umped		Rate					Service	e Log					
1:00		1	-			1		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7									
4.45			6				run	run 848 28# casing									
6.25			((45ins on B					1						
6.35	()) (HUOK TO CASING/BICAN CIC W. RIT									
6:48	200		_	3.		5	Pump										
6:50	200		3	0		5	Mix 7										
7:10							Circula	CICHTAIC hole CHAIN DE CONT									
10:55	200			3		5	Pump	Pump 3 BBI WATER									
10:58	200	1		-		5	mix										
11:15	200			2		5	_	MIX 700 SKS COMMON									
11:24			-					retrase Plng									
11:30	300					5		STAIT DISPLACATE									
11:38	400		41			3		Slow rare									
11:42	500	1	47	47.8				Plug Down, Shur in well									
						ш,	9 8815	0	n T	$\mathcal{T}^{\mathcal{V}}$	541	FACA					
	200							- 5	_								
		-/	10.					JOB COMPLEXA									
	In Section 1			1			Thank You!							. 1			
							mike matral										
							5)0	54+	AAIC	N			
							3.1						145				
		1					6 67124-86°					S					



10244 NE Hwy. 61 P.O. Box 8613 Pratt, Kansas 67124 Phone 620-672-1201

FIELD SERVICE TICKET 1718 11532 A

		SERVICES Phon IPING & WIRELINE	ne 620-672-1201	3		DATE	TICKET NO			
DATE OF 11-2	0-14	DISTRICT Prajt		WEN &	OLD F	ROD INJ	□ WDW	□ Ct	USTOMER RDER NO.:	
CUSTOMER	D Oril	Ling Inc		LEASE DO	1/48		0	231	WELL NO.	
ADDRESS		0		COUNTY B	uter	2	STATE	55		
CITY		STATE		SERVICE CR	ew J	05h B.	egchy	TO	2	
AUTHORIZED B	Υ			JOB TYPE: (-nu	PI	4			
EQUIPMENT		EQUIPMENT#	HRS EQ	UIPMENT#	HRS	TRUCK CAL	LED 11-	DAT	E AM TIM	
19959 73	765 3hr		-			ARRIVED AT		5	-	00
92411	VOS MI				14	START OPE)_	AM 18	30
						FINISH OPE	RATION)		0
						RELEASED		,	PM 220	0
						MILES FROM	M STATION TO	WELL	65	
products, and/or su become a part of the	opties includes al	execute this contract as an ag il of and only those terms and c ut the written consent of an offi	conditions appearing or	n the front and back	of this do	cument. No addit	edges that this co tional or substitute ER, OPERATOR,	terms	and/or conditions	shali
ITEM/PRICE REF. NO.		MATERIAL, EQUIPMENT	AND SERVICES US	SED	UNIT	QUANTITY	UNIT PRIC	E	\$ AMOUN	Т
					-					$\overline{}$
CP 103	60140 P	02			515	220			2.640	C
(L 200	(emen]	GEL			SK	380			2.640	00
(L 200	Cellofi	GeL upe			5K 1h 16	220 380 55			3,640	50
(L 200	(emen]	GeL use cement Plus			5K 1h 1b 1g	55			2.640 95 203 160	00 50 00
(L 200 (L 102 (F 153 E 100	Cellofi	GeL use Cement Plus Mileage			mi				2,640 95 203 160 292	00 50 00 50
(L 200	Cellofi	GeL use cement Plus			1-4	55 -65			2,640 95 203 160 292 975 1,543	00 50 00 50 00 50
(L 200 (L 102 (F 153 E 100 E 101	Cellofi	GeL une cement Plus milegge milegge			mi	55 65 130 618			2.640 95 203 160 292 975 1.543 2.160	50 50 50 50 50 50 50 50 50
(L 200 (L 102 (F 153 E 100 E 101 E 113	Cellofi	GeL une cement Plus milegge milegge			mi mi tm	55 130			3,640 95 303 160 292 975 1,543 2,160 308	50 50 50 50 50 50 50 50 60 60
(L 200 (L 102 (F 153 E 100 E 101 E 113 (E 204	Cement Celloft Wooder Pickup Heavy Bulk Depth	GEL WISE MILEGGE MILEGGE Delivery Charge			mi mi tm	55 65 130 618			2.640 95 203 160 292 975 1.543 2.160 308 175	00 50 00 50 00 75 00 00 00
(L 200 (L 102 (F 153 E 100 E 101 E 113 (E 204	Cement Cellosi Wooder Pickup Heavy Bulls Depth mixing	GEL WISE MILEGGE MILEGGE Delivery Charge			mi mi tm	55 65 130 618			3.640 95 303 160 292 975 1.543 2.160 308	06 06 06 06 06 06
(L 200 (L 102 (F 153 E 100 E 101 E 113 (E 204	Cement Cellosi Wooder Pickup Heavy Bulls Depth mixing	GEL WISE MILEGGE MILEGGE Delivery Charge			mi mi tm	55 65 130 618			2,640 95 203 160 292 975 1,543 2,160 308 175	50 06 50 06 06 06
(L 200 (L 102 (F 153 E 100 E 101 E 113 (E 204	Cement Cellosi Wooder Pickup Heavy Bulls Depth mixing	GEL WISE MILEGGE MILEGGE Delivery Charge			mi mi tm	55 65 130 618			3.640 95 303 160 292 975 1.543 2.160 308 175	06 50 50 50 50 06 50 06 06
(L 200 (L 102 (F 153 E 100 E 101 E 113 (E 204	Cement Cellosi Wooder Pickup Heavy Bulls Depth mixing	GEL WISE MILEGGE MILEGGE Delivery Charge			mi mi tm	55 65 130 618			2,640 95 203 160 292 975 1,543 2,160 308 175	06 50 50 50 06 50 06 06 06
(L 200 (L 102 (F 153 E 100 E 101 E 113 (E 204	Cement Cellosi Wooder Pickup Heavy Bulls Depth mixing	GEL WISE MILEGGE MILEGGE Delivery Charge			mi mi tm	55 65 130 618			3.640 95 303 160 292 975 1.543 2.160 308 175	06 50 06 50 06 50 06 06 06
(L 200 (L 102 (F 153 E 100 E 101 E 113 (E 204	Cement Cellosi Wooder Pickup Heavy Bulls Depth mixing	GEL WISE MILEGGE MILEGGE Delivery Charge			mi mi tm	55 65 130 618			2,640 95 203 160 292 975 1,543 2,160 308 175	06 50 50 50 50 06 06
(L 200 (L 102 (F 153 E 100 E 101 E 113 (E 204	Cement Cellosi Wooder Pickup Heavy Bulls Depth mixing	GEL WISE MILEGGE MILEGGE Delivery Charge			mi mi tm	55 65 130 618			2,640 95 203 160 292 975 1,543 2,160 308 175	06 50 06 50 06 50 06 06 06
(L 200 (L 102 (F 153 E 100 E 101 E 113 (E 204	Cement Cellosi Wooder Pickup Heavy Bulls Depth mixing	GEL WISE MILEGGE MILEGGE Delivery Charge			mi mi tm	55 65 130 618			2,640 95 2,03 160 2,92 975 1,543 2,160 308 175	06 50 06 50 06 06 06
(L 200 (L 102 (F 153 E 100 E 101 E 113 (E 204 (E 24n S 003	Cement Cellosi Wooder Pickup Heavy Bulls Depth mixing	GEL WISE MILEGGE MILEGGE MILEGGE Charge Charge			mi mi tm	55 65 130 618	SUB TO	DTAL.	3,640 95 303 160 292 975 1,543 2,160 308 175	75
(L 200 (L 102 (F 153 E 100 E 101 E 113 (E 204 (E 24n S 003	Cement Cellost Wooder Pickup Heavy Pulk Depth mixing Supery	GEL WISE MILEGGE MILEGGE MILEGGE Charge Charge	SE	RVICE & EQUIP	mi mi tm thr sks eg	55 130 618 220	SUB TO	DTAL.	3,640 95 3,03 160 292 975 1,543 2,160 308 175	75 75
(L 200 (L 102) (F 153) E 100 E 101 E 113 (E 204) (E 24n) S 003	Cement Cellost Wooder Pickup Heavy Pulk Depth mixing Supery	GEL WISE MILEGGE MILEGGE MILEGGE Charge Charge		RVICE & EQUIP	mi mi tm thr sks eg	55 130 618 220	X ON \$ X ON \$	DTAL.	3,640 95 303 160 292 975 1,543 2,160 308 175	75

SERVICE REPRESENTATIVE

THE ABOVE MATERIAL AND SERVICE ORDERED BY CUSTOMER AND RECEIVED BY:

(WELL OWNER OPERATOR CONTRACTOR OR AGENT)



TREATMENT REPORT

Customer /	D Orill	ina				ease No.						Date	1.7	1 11			* 4
Lease Do	1ge	. 0			W	/ell#∂	31			-			1.4	0 - 14			
Field Order #	2 Station	Poa	iTT					Casing			33/5	County	Bur	TON		State	155
Type Job	SNW	P	TA						Fo	rmatior) .			Legal De	escription	31-17	7-13
PIPI	DATA		FLUI	USED	01		. 7	reat	MENT F	RESUM	Ē						
Casing Size Tubing Size Shots/Ft			t ,	Acid						RATE	PRES	SS	ISIP				
Depth	Depth		From		То		Pre Pad				Мах				5 Min.		
Volume	Volume		From		То		Pa	d			Min	-	-		10 Min.		
Max Press	Max Pres	s	From		То		Fra	IC			Avg				15 Min.		
Well Connection	on Annulus \	/ol.	From		To						HHP Use	d			Annulus	Pressure	€
Plug Depth	Packer D	epth	From		То		Flu	sh			Gas Volu	me			Total Loa	ad	
Customer Rep	oresentative	Du	vid			Station	Man	iager K	eviv	7		Trea	ter \mathcal{J}_{c}	08			3
Service Units	84981		143	1995		73765	3		929	//							
Driver Names	JAS			6	300	ichu			JO	e				4		,	
Time	Casing Pressure	Pre	ıbing ssure	Bbls.	Pum	ped		Rate					Servic	e Log		_	
1600			780						00	1600	150	fet 11					
	7								PL	491	SETA	0/3	3/5)			75
1930	200			7	30		4		110		Paler						
				1	2	8 .			5		x 50		56	0/40	POZ	@ 13	3.8
(0					5	_			H.	20 9	Pacer			4			
1900	200			3	8	\rightarrow	4	1	m	411	1 Pull			ind Ci	11. WIT	4 B1	9
						_			P	149	2 50	185	0,				U.
2036	100-				10	-	4	14	HZ	18	space		/			3.8+	77
3.0				1	2				mi	_			140	POZ	D. 1.	3 8 T	
		-		- (2		-		H3	0 5	Pacer	^					
2045	100				6_	-	L		-	41		u u					
	(00				_	_					3 Set		350				
2100	100	-			5		l	1	h.	20 5	SPACEr	. /				14	
0.10		-		8	10			L			05K 6	0/40	Poz	7 W	13.8	H	
2108	100						_	4	-		Pacer		- 7				
	100	_			^	-	_	1.			1 set			~	77		
	100	100		2	4		MI	Mix 105K 05 60/40 POZ @ 13.8#									
7127					_		,	11	0.000	7	0,	- 1/	1	Λ.		,	
0121	100				1	_		4			05K 0	7 60/	40 1	020	0 13.8		
_		_	-		-				50		#	4.1					
					-		-		11		Comple		7.4	20	1	_	
1004	4 NE Hiv	VOV	61 . 5	O P	0.4	9612	. D.	att VC	6719		Thay/				(620)	672-F	383