DA	
BA	SIL
2 ** 0 ** 0* 11	corvices

TREATMENT REPORT

nerg.	, ~~		Lease	Lease No.				ate			
ustomer	EXPLOSA	tion.	J NO. Well #					2-	2-1		
ease Pau		NISO	733	1	Casing	Depth	C	ounty			State
ield Order #	Station	+			572	Formation	04	DA	Legal D	escription	. / ₹
ype Job	Long	Stri	N C	<	NW	517	2 1 1)				
PIPE DATA PERFORATI			DRATING DA	TA	FLUID USED		TREATMENT RESUME				
asing Size	Tubing Size	Shots/Ft		$\overline{}$	Acid / D / 4/	0 002	C S A G	ATE PR	ESS	ISIP	
572	Depth		- Z S	5/	Pre Pad	7015	Max			5 Min.	
epth-	Volume	From	To 19	3	Pad	Poz R	Miny Wa	10 + W	10450	10 Min.	
olume 1/2 R	61	From	To 5	OSK	Frac	1 0 2 1	Avg			15 Min.	
Max Press	Max Press	From	То	\rightarrow			HHP Used			Annulus	Pressure
ell Connection		From	То	-	Flush a		Gas Volum	е		Total Loa	ad
lug Depth	Packer Depth	From	То	Distinct !	Manager 2 /	5 KCC		Treater	Allen		
Customer Repre	esentative	CHAR	.	วเสแบก	S C	otty		-	HILEN		
Service Units	23443	19903	199051	995	921010	, ,		-			
Oriver Names	acth n	ni Ke	maHall	Brod	lla Mitch	e//					4/ 7
Time	Casing Pressure	Tubing Pressure	Bbls. Pumpe	ed	Rate			Se	ervice Log	VAL	H 2
	M	1000010				ONLO	c. Disc	C4555	afety	Sety	P. FIANS
1	771					Start	.5/2 c	LASING	14	# 5.0	pe
200 80	n.					Shoe	Join	+ 47.	12	w/ Flo	At Shoe
						+ 1.0	, INSECT	1 :~ c	otl AR	· BAS	Ket 13
						coult-	1-3-4	-6-8	7-12-	-16-2	22
				_		E	Live	CLAC	ced	0N 6	ASINI T
230				-		1961		10w 6,	Ne		
				+		WALL	4010		200.0)	
445				_		STA		-101	100	+ Rot	TATE P.
615				_		CASIO	5 6 5	5/04	100 G	207	CCAVERGE
	200+		10	\rightarrow	5	MIX	105	5 60 V- 1	A2 0	45.3	K
	(5/2	MIX	1425	FS A	4-		out Rum
			4	7		FIN	ishm	Λı	u/- U	L O.	-0:
747					6/2	Drop	L, W, (7/49.	Y STA	1 1313	T .
4	400+				5/2	GAGS	ht 6:	17 8.	SI W	170	131504
800	1500		123	1/2	4/2	Plus	down	/		- //	
000	,					Rel	ease f	SJ	0/		/
						P140	RATI	10/0	& Moo	ise h	0/2
	+					w/2	505K	ts 60	140	Poz.	
	+					431	shup	Equi	PE	1 RA	ck4P.
	o					1	560	mon	Vete		1
915						1./.	mate	11/0	N. A.	nike	6500
						7/1	MIMA	11/10	1		N. Carlotte
							0612 • (6)	20) 672	1201.	Eav (62	0) 672-53