Submit 3 Copies To Appropriate District	State of 1			Form C-103		
Office District I	Energy, Minerals and Natural Resources			Revised March 25, 1999		
1625 N. French Dr., Hobbs, NM 88240				WELL API NO.		
<u>District II</u> 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERV	ATION	DIVISION	30-025-04041		
District III	1220 South			5. Indicate Type of Lease		
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe			STATE FEE		
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM	Santa Fe	5, 141VI 07	303	6. State Oil & Gas Lease No.		
87505						
SUNDRY NOTICE (DO NOT USE THIS FORM FOR PROPOSA DIFFERENT RESERVOIR. USE "APPLICA PROPOSALS.) 1. Type of Well:	7. Lease Name or Unit Agreement Name: Northwest Eumont Unit					
	ther 🔲					
2. Name of Operator Rhombus	Operating Co., Ltd.			8. Well No. #130		
3. Address of Operator	raina Cuita 4070 Hi		70744	9. Pool name or Wildcat		
4. Well Location	raine, Suite 1270, Mi	diand, i	exas /9/11	Eumont Yates		
4. Well Location				·		
Unit Letter K : 2,3	18 feet from the S	outh	line and1,6	feet from the West line		
Section 23	Township	19 . S	Range 36-E	NMPM County Lea		
	10. Elevation (Show w		R, RKB, RT, GR, etc.			
In the Time of the state of the						
		dicate N		Report or Other Data		
NOTICE OF INT		SEQUENT REPORT OF:				
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING						
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE DRIE	LING OPNS. PLUG AND ABANDONMENT		
	MULTIPLE COMPLETION		CASING TEST AN			
07:450						
OTHER:			OTHER:	0 7 8 0 12		
				e pertinent dates, including estimated date of libore diagram of processed contribution of		
recompilation.	ROLE 1105, FOI MILLI	ipie Com	Dictions. Attach we	more diagram of processor completion in		
				TE STATE OF THE ST		
				60		
				A 5078 3 70 678 110		
			jing equipment. P	OOH w/ tods. ND WEIFFEED NU BOP &		
POOH tbg. RIH w/ wireline to 2,210	D'. POOH W/ Wireline	. SDFN.				
08/01/02 Buddy Hill w/ OCD on loc	ation. RIH w/ tbg to 3	3.875'. L	oaded hole w/ mu	d and bumped 25 sx C cmt 3.875 –		
				nped 25 sx C crit 1,203 - 823'. POOH w/		
				403' to surface. POOH w/ tbg, RDMO.		
08/09/02 Cut off wellhead and cap	ped well, covered pit	and cella	r, removed anchor	'S .		
I hereby certify that the information ab	ove is true and complete	e to the be	st of my knowledge	and belief.		
\bigcirc						
SIGNATURE /		TITLE	Engineer	date <u>08/10/02</u>		
	Newman, P.E.	inple N S	Services, Inc.	Telephone No. 915-687-1994		
(This space for State use)	2.0			•		
APPPROVED BY	William T	TTLE C	OMPLIANCE OF	DATIECT OF 2502		
Conditions of approval, if any:	" monton	7	LIMINGE UF	HUER - 5 2002		
d which a first in mile.		Lo				

Submit 3 Copies To Appropriate District Office	State of New		Form (C-103		
District I	Energy, Minerals and	Natural Resources	Revised March 25, 1999 WELL API NO.			
1625 N. French Dr., Hobbs, NM 88240 District II	OII COMOEDUA		WELL API NO. 30-025-04041			
1301 W. Grand Ave., Artesia, NM 88210 District III	OIL CONSERVAT		5. Indicate Type of Lease			
1000 Rio Brazos Rd., Aztec, NM 87410	1000 Rio Brazos Rd., Aztec, NM 87410					
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505	Santa Pe, IV	IVI 87303	6. State Oil & Gas Lease No.			
SUNDRY NOTION (DO NOT USE THIS FORM FOR PROPOS	CES AND REPORTS ON W	ELLS OR BLUG BACK TO A	7. Lease Name or Unit Agreement N	Name:		
DIFFERENT RESERVOIR. USE "APPLIC	ATION FOR PERMIT" (FORM C-	101) FOR SUCH	Northwest Eumont Unit			
PROPOSALS.) 1. Type of Well:			Northwest Editiont Offic			
	Other	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
2. Name of Operator Rhombu	s Operating Co., Ltd.		8. Well No. #130			
3. Address of Operator 200 N. Le	oraine, Suite 1270, Midla	nd, Texas 79711	9. Pool name or Wildcat Eumont Yates			
4. Well Location						
Unit Letter K : 2,	318 feet from the SOU	th line and 1,	656feet from theWest	_line		
Section 23	Township 19-	-S Range 36-E	NMPM County Lea			
	10. Elevation (Show wheth	her DR, RKB, RT, GR, etc	:.)			
11. Check A	ppropriate Box to Indica	te Nature of Notice,	Report or Other Data			
NOTICE OF INT	TENTION TO:	SUB	SEQUENT REPORT OF:			
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORI	K ALTERING CASIN	IG □		
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRI	LLING OPNS. PLUG AND ABANDONMENT	\boxtimes		
PULL OR ALTER CASING	MULTIPLE COMPLETION	CASING TEST AN CEMENT JOB	ND []			
OTHER:		OTHER:				
 Describe proposed or completed starting any proposed work). SEI recompilation. 	operations. (Clearly state all E RULE 1103. For Multiple	pertinent details, and give Completions: Attach we	re pertinent dates, including estimated ellbore diagram of proposed completion	date of or		
•						
07/31/02 Notified OCD, Buddy Hill POOH tbg. RIH w/ wireline to 2,21	MIRU Triple N #25 and0'. POOH w/ wireline. St	plugging equipment. P DFN.	POOH w/ rods. ND wellheart NU B	SOP &		
08/01/02 Buddy Hill w/ OCD on loa	cation RIH w/ the to 3.87	5' Loaded hole w/ mu	d and pumped 25 sx-C cmt 3,875			
3,495°. WOC and tagged cmt @ 3	,628'. Pumped 25 sx C cr	nt 2.802 – 2.422'. Pur	ned 25 sk C cmt 1 203 – 823' PO	OH W/		
iog. ND BOP. WOC and tagged o	mt @ 914'. RIH w/ tbg an	d pumped 30 sx C cmt	403' to surface. POOH w/ tbg, RD	MO.		
08/09/02 Cut off wellhead and cap	ped well, covered pit and	cellar, removed anchor	S.			
hereby certify that the information ab	ove is true and complete to t	he best of my knowledge	and belief.			
SIGNATURE M. H	TITL		DATE <u>08/10/</u> 0)2		
	Newman, P.E. Triple	e N Services, Inc.	Telephone No. 915-687	′-1994		
This space for State use)						
APPPROVED BY AND MALE	Columna TITLE	E 60	COT DATE (1/20			
Conditions of approval, if any:		COMPLIANCE OFF				
GWW		- 517	IOLI	\mathbf{C}		

Submit 3 Copies To Appropriate District Office		ot New Me			Form C	
District 1	Energy, Minera	als and Natu	ral Resources	WELL ADINO	Revised March 25,	1999
1625 N. French Dr., Hobbs, NM 88240				WELL API NO.		
District II 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSE	RVATION	DIVISION		30-025-04041	
District III	1220 So	uth St. Fran	icis Dr.	5. Indicate Type STATE	FEE	
1000 Rio Brazos Rd., Aztec, NM 87410		Fe, NM 87			Gas Lease No.	
District IV 1220 S. St. Francis Dr., Santa Fe, NM	Saite	-, 07		o. State Off &	Gas Lease IV.	
87505					·	
	TCES AND REPORTS			7. Lease Name	or Unit Agreement Na	me:
(DO NOT USE THIS FORM FOR PROPODIFFERENT RESERVOIR. USE "APPLI					_	
PROPOSALS.)	`	,		Northwest E	Eumont Unit	
1. Type of Well:						
Oil Well Gas Well				0 11 11 11 446		
2. Name of Operator Rhomb	us Operating Co., L	ta.		8. Well No. #13	30	
3. Address of Operator				9. Pool name or	Wildcat	
	Loraine, Suite 1270,	Midland To	ovas 79711	Eumont Ya		
4. Well Location	Loranie, Suite 1270,	Wildianu, 1	CX43 / 3/ 11	Lumont 1a		
Unit Letter K :	2,318 feet from the	South	line and	1,656 feet fi	rom the West	line
Section 23	Township		Range 36		County Lea	
	10. Elevation (Sho	w whether DI	R, RKB, RT, GR,	etc.)		
		T 11	CD T	<u> </u>	ing the second of	1001
	Appropriate Box to	Indicate N		-		
	NTENTION TO:			BSEQUENT RE		
PERFORM REMEDIAL WORK	PLUG AND ABAND	ON 🛛	REMEDIAL WO	DRK 🗆	ALTERING CASING	} [
TEMPORARILY ABANDON 🗆	CHANGE PLANS	П	COMMENCE	RILLING OPNS.	PLUG AND	П
TEMI OTATILE ABANDON	011/11/02 1 2/11/0				ABANDONMENT	
PULL OR ALTER CASING ☐			CASING TEST	AND		
	COMPLETION		CEMENT JOB			
OTHER:		П	OTHER:			
2. Describe proposed or complete	ed operations. (Clearly	state all perti	nent details, and	give pertinent dates.	including estimated d	ate o
starting any proposed work). S						
recompilation.		•	•			
-				THE COMMISSION	I MI ICT	
	149', cmt'd w/ 800 sx			HOURS PRIOR TO	MUST BEGINNING	24
	049' w/ 500 sx, 6¾" h		590' by CBL	PLUGGING OPERA	TIONS FOR THE C-	OF
•	u perfs @ 1,471' circu	ulating ceme	ent to surface	TO BE APPROVED.	- TOTOK THE C-	103
Perforations: 3,870 – 4,030' Tubing/packer: tubing, rods, and	d numn @ +/- 3 960'				e GO	
ubing/packer. tubing, rous, and	1 pump @ 17- 3,800				1 62 590	
. Dig & line earthen work pit, f	iow well down as neε	eded. MIRU	. Test tubing to	500 psi. POOH w	UN compug&gungo NU	BOF
and POOH w/ production tbg	g.				4	37
2. RIH w/ tbg-set CIBP to 4,012	2'. Set CIBP and circ	ulate hole w	/ plugging mud	, pump 25 sx C cm	t 4,012 – 3,912'. 🎺	7
POOH w/ tbg to 2,800' and p	oump 25 sx C cmt 2,8	300 – 2,700'.	base of salt	olug		
POOH w/ tbg to 1,200' and p		2% CaCl₂ @) 1,200'. WOC	& TAG. surface of	asing shoe plug	
 Pump 15 sx C cmt 50' to sur Cut off wellhead and install of 		off anchore	and lovel legatio	nn.		
-> SPOT 100' PLUG						
hereby certify that the information						
		r-010 10 and 00				
SIGNATURE TO		TITLE	Engineer		DATE 07/23/0	2
				,		
ype or print name James	F. Newman, P.E.	Triple N S	Services, Inc.	Tel	lephone No. 915-687	-199
This space for State use)						
· ·	1, 1, 1	ORIGINAL	SIGNED BY		1111 0	
APPPROVED BY Hary L	JUMP	_CATELEDV	WINK		_date_JUL_2	5
Conditions of approval, if any		OC FIELD	REPRESENTATIN	E II/STAFF MANAC	GER	
Conditions of approval, it any		OC FIELD	representati\	/E II/STAFF MANA(GER	

District I PO Box 1980, E District II PO Drawer DD District III 1900 Rio Brazo District IV	D, Artesia, 06 Rd., Azi	, NM 8	88211-0719 NM 87410	(State of New Mexico CHARTEST, Minerals & Natural Resources Department OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088					Form C-10 Revised February 10, 199 Instructions on bac Submit to Appropriate District Offic 5 Copie			
PO Box 2068, S I.			QUEST	FOR A	LLOWAF	BLE AI	ND A	UTHOR	IZAT	TON TO TE	∟ RANS		ENDED REPOR
Rh	ambus	ope	erating	q Co., 1	ame and Address Ltd.	•					¹ OGRI	ID Numb	
200	0 N. I	Lora	raine, S IX 79701	Suite 1	270				ļ		0191		
			A 1210±						,	(6 Amer CH - Eff	Fecti	ve 2,/	Code 1 /96
30 - 025	API Numb				_		Pool Na				T		Pool Code
' Pr	roperty Co	Code			Eum	mont !	Yate:					2280	
	15264			·	Nor			Name Sumont [Unit	;			ell Number
II. 10 (Surface		Ocation Township	Range						•		130	
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UL or lot no.	Section		Township	Range	Lot Idn	Feet from	m the	North/Sou	uth line	Feet from the	East/We	-t line	Compty
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III. Oil a	nd Ga	ıs Tı	ransport	ers					<u></u>			<u></u>	
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knowledge and I Signature:	belief.	1	7		The .	,,				NSERVATION Signal L	ט אכ.	IVISI	ON
Printed name:		1	7 1/				Approve	ed by:	Pa	g. Signed by aul Kautz			
	<u>Greg</u> c	ory	D. Cie	linski		ľ	Title:		(·	Geologist			

President of the General Partner (Sarsco, Inc.) Approval Date: OCT 68 1995 Date: Phone: (915) 683-8873 If this is a change of operator fill in the OGRID number and name of the previous operator Previous Operator Signature Gregory D. Cielinski 9-19-96 Date President

april prist for

Printed Name

Title

Rhombus Energy Company

1 14 8

OGRID 019111

District I PO Box 1980, Hobbs, NM \$8241-1980

State of New Mexico
Energy, Minerals & Natural Resources Department

Form C-104 Revised February 10, 1994

District II

PO Drawer DD, Artesia, NM 88211-0719 District III

OIL CONSERVATION DIVISION

Instructions on back Submit to Appropriate District Office

T7

1000 Rio Brazos Rd	Aztec. NM	I 87410		Canta	PO	Box 2088	4.000	2				5 Cop
District IV				Sania	re,	NM 8750	4-2088	8			1 амі	ENDED REPO
PO Box 2088, Santa I.	Fe, NM 875 REC	904-2088 DUEST 1	FOR A	LLOWA	RIF	: AND AT	רערו	D17 47	יים ארטיי	TO A NICE		
		0 0	T FOR ALLOWABLE AND AUTHORIZAT Operator name and Address						OGRID Number			
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	200 N.	is ene. Lora	ine	Company Suite	/ 195	7.0			ļ	3 Resson for	<u> </u>	Codo
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30 - 0 25-04						¹ Pool Nam	e				٠,۱	Pool Code
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DOL		le Locati			. ,							
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III. Oil and	Gas Tra											
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IV. Produced	Water							·				
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, n	اا											
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VI. Well Tes	t Data	<u></u>										
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415-25				<u></u>								
"I hereby certify that with and that the info	TULBUOD PIVE	the Oil Cons	ervation Di	vision have be	en com	plied	_		-			
THOMISTING DETICAL			- ma comp	neue to the best	ormy	Į.	Ol	IL CO	NSERVAT	ION DI	VISI	ON
Signature:	Talu.	11 42	n, 11			Approved	by:	***				
Printed name:	<u>, , , , , , , , , , , , , , , , , , , </u>	1	ruff)	m_		Titles	ORIG	INAL SI	GNED BY JE	RRY SEXT	10M_	
Title:	ory Kni	ffen						DISTR	ICT I SUPER	VISOR		
Admir	istrat	ive Ass				Approval	Date: A	PR 1	1 1995			
Date: Ore	5,89	Z P	hone: (9.	15) 683-	-887	3						
" If this is a change	of operator	fill in the OC	CRID num	ber and name	of the	previous operate	r					
						-						
Pres	rious Operati	or Signature				Printed	Name			Title		

Date

Title

State of New Mexico

Form C-104 994 oack

District II 20 Drawer DD, Artesia,		Energy, Minerals & Natural Resources Department				Revised February 10, 19					
	NM 88211-0719	OIL CONSERVATION DIVISION Submit to Appropriat					nstructions on b				
District III 1000 Rio Brazos Rd., Azi	ter. NM 27410	PO Box 2088					5 Co				
District IV		Salia Fe, 19191 6/304-2088									
PO Box 2068, Santa Fe, 1 I.		,						ENDED REPO			
	Q 0 20 1	ST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT Operator name and Address 'OGRID Number									
	Energy Co.							010) 111	an Man	ver
200 N. Lo Midland,	raine, St		0				1		Reason	for Filing	Code
midiand,	TX 7970	 '1									
API Number	er			Pool Name CH					Pool Code		
30 - 025-04041	,		Eumont				22800				22800
	264				Property N			Well Number			ell Number
	Location		Northwe	st Eun	nont Un	it				1	30
Ul or lot no. Section	Township	Range	Lot.Idn	Feet fr	rom the	North/South	Line	Feet from the	T 6 /W	est line	
К 23	19s	36E		23	18	South	1	1656	Wes	1	County
11 Bottom	Hole Loca	ation	_1			1 2000		1030	l wes		Lea
UL or lot no. Section	Township	Range	Lot Idn	Feet f	rom the	North/South	line	Feet from the	East/W	est line	County
K 23	195	36E		23		South		_1656	Wes	+ 1	I.ea
_S Produ	cing Method Cod	Gas	Connection D	ate 14	C-129 Perm	it Number	14	C-129 Effective I	ate		29 Expiration Date
I. Oil and Gas	Transports	erc						·····		•	
Transporter		Tansporter	Name		21 PO	D 131	0/G				
OGRID		and Addre	M				0/6	¹³ POD ULSTR Location and Description			
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NICOROLO SECTIONA DE LA CONTRACTOR DE LA	. 0. Box 1		`								
Tulsa, OK 74102				5286							
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"юр 0717650 Well Complet	ion Data	* Ready Da	LE				nd Desc		3, 19		Perforations
"юр 0717650 Well Complet	ion Data		te Lasing & Tubing	ş Size	[™] POD ULS	TR Location a	nd Desc	ription		10 P	erforations.
" POD 0717650 Well Complet " Spud Date	ion Data			g Size	[™] POD ULS		nd Desc	ription			erforations.
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"POD 0717650 Well Complet "Spud Date "Hole Size	ion Data	ii Cr	esing & Tubing	Date	POD ULS	TR Location and Depth	nd Desc	PBTD		19 p	Perforations Cement
Well Complet "Spud Date "Hole Size Well Test Da "Date New Oil "Choke Size	ion Data	31 C:	" Test	Date	POD ULS	TR Location at Depth	nd Desc	" PBTD		19 p	Cement Cag. Pressure
Well Complet Spud Date Hole Size Well Test Da Date New Oil Choke Size	ta M Gas Delive	ry Date	" Test	Date	POD ULS	Transition and Depth and Depth are Gas	nd Desc	" PBTD " Tbg. Press	ure	39 p	Cement Cag. Pressure Test Method
Well Complet Spud Date Hole Size Well Test Da Choke Size hereby certify that the rule and that the information wiedge and belief.	ta Gas Delive 41 Oil cs of the Oil Cons	ry Date	" Test	Date	POD ULS	Test Length Gas OIL C	nd Desc	" PBTD	ure	39 p	Cement Cag. Pressure Test Method
Well Complet Spud Date Hole Size Hole Size Manual Choke Size Choke Size hereby certify that the rule is and that the information wiedge and belief. hatter: Led name:	ta 31 Gas Delive 41 Oil cs of the Oil Cons given above is tru Colors Colors Colors	ry Date	" Test	Date	POD ULS	Test Length Gas OIL Correction and the control of	nd Described	" PBTD " Tbg. Press " AOF ERVATIO	N DI	" Sacks (Perforations Cement Cag. Pressure Test Method
Well Complet "Spud Date "Hole Size "Hole Size "Hole Size "Date New Oil "Choke Size hereby certify that the rule is and that the information wledge and belief. hatter: The size of	ta Sas Delive Gas Delive Oil Consgiven above is true D. Cielir	ry Date	" Test	Date	POD ULS	Test Length Gas OIL Cory: ORIG	nd Described	" PBTD " Tog. Press" " AOF	N DIVERRY SERVISOR	" Sacks (Cement Cag. Pressure Test Method

nd name of the previous operator Chevron U.S.A., Inc. Previous Operator Signature J. S. Madison

004323 6/16/94 Date

Printed Name

Title

Submit 3 Copies to Appropriate District Office

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103

DISTRICTI	OII CONCEDA	'			Revised 1	1-1-39
P.O. Box 1980, Hobbs, NM 88240	OIL CONSERV	ATTON	NOISIVIU	THEY !		
P.O. Drawer DD, Artesia, NM 88210	F.U. 1	WELL API NO				
	Santa Fe, New N	viexico 87	504-2088	-	30-025-04041	
DISTRICT III 1000 Rio Brazos Rd., Azzec, NM 87410				5. Indicate Ty	pe of Lease	
				6 900 07 -	STATE	FEE
SUNDEV NOT	ICCO MID TO			a state Off F	Gas Lease No.	
(DO NOT USE THIS FORM FOR PRODIFFERENT RESE	ICES AND REPORTS O	N WELLS		· VIIIIIII		7777
DIFFERENT RESE	AVOIR. USE "APPLICATION I	DEEPEN OR	PLUG BACK TO A			
L Type of Weil: (FORM C	-101) FOR SUCH PROPOSAL	.S.)	1-	1. Lease Name	or Unit Agreement Name	
2. Name of Operator	OTHER			Northwes	t Eumont Unit	
•						
Chevron U.S.A. Inc. Address of Operator	•			& Well No.		
P.O. Boy 670 Hobb				9. Pool name o	30	-
Weil Location	s, NM 88240			Eumont-Qu	reen	
Unit Letter K : 2318	m.m _ C	+ h				
: 2510	rest From The Sou	th	Line and165	6 Feet Fr	West	
Section 23	Township 19S				on the	1
		Range	36E	NMPM Lea		
	10. Elevation (Show w		(KB, RT, GR, esc.)		Millim	Count
L Check A	Dorontiate Box to Tail	27			V/////////	
NOTICE OF INT	Appropriate Box to Indi	cate Nan	re of Notice, R	eport, or Othe	T Data	
			SUB	SEQUENT	REPORT OF:	
RFORM REMEDIAL WORK	PLUG AND ABANDON		MEDIAL TIME		ILLI ONI OF	
MPCRARILY ABANDON			MEDIAL WORK		ALTERING CASING	
LL OR ALTER CASING	Change Plans		MMENCE DRILLING	OPNS.		
_		£			PLUG AND ABANDON	MENT
HER:			SING TEST AND CE			
Describe Property of		<u>니</u> om	En Kepair Csg	. leak-per	f-acdz-frac Pen	rosa
Describe Proposed or Completed Operation work) SEE RULE 1103. MIRU PU, POOH W/ RODS &	as (Clearly state all pertinent det	ails, and sive	Dertinant date:			- 036
MIRU PU, POOH W/ RODS & 8 5/8" 180 PSI EVALUATE	MDG - c===	- 5	portugu cates, tricina	ing estimated date of	of starting any proposed	
8 5/8" 180 PCT EVALVADE	THG 2FT KBb @ 3800	O, RU RA	N CRI ONGED	mame a		•
W/ 3 1/8" CSG GUN TIH W/ PKR TIH & SET CICR @ 136 50 SXS CL C CWL TAIL DID	CBL RU WL CO. & PH	ERF 4 1/	2" CSG @ 147	J M / Y TIDE	' 4 1/2" _X	
PKR TIH & SET CICE @ 136	PKR EST CIRC TO S	SURFACE	VIA 4 1/2" x	7 W/ 4 JHPF 8 5/8" ANN	180 DEGREE	
50 SXS CL C CUI TAIL DED	1 SQZ PERFS @ 1361	L W/ 300	SXS CT C CUI	O J/O AMM	ULUS TOH W/	
TOH W/ TRC TIL U/ RID TO	NOT CIRC CMT TO S	URFACE.	ACHIEVED 120	OMI AND F	OFFOMED M\	
SI OK TOH TIH U/ DEM UD	O CMT & CICR 1351-	1525 FE	LI FREE CIRC	O FSI SQZ	(2029 BHP)	
046 CIRC CLEAN TOU DITH	& RECOVER RBP @ 3	1800 ТОН	W/ RRP TTU I	CLEAN LEST	CSG TO 500	
JHPF TTI. 39 HOLES & 20	CO & PERF PENROSE	PERFS	J/ 3 1/8" CIN	100 BESE	FILL 4035-	
TST ANNIHUS TO 500 DG	70-75, 3880-90, 38	97-3900	TTH W/ DVD T	100 DEGK	EE PHASING	
TST ANNULUS TO 500 PSI 5 BW SFL-SURF EFL-3790 UN PKR TO 3797 SWR O PO	OK, ACDZ PERFS 38	70-4030	W/ 26/4 CAT 2	0 3/9/ & SI	ET PKR LOAD	
IN PER TO 2707 OFF	FER5 BPH RIH W/ I	BIT & T/	"/ 4040 GALS	20% NEFE I	HCL SWB O BO	
5 BW SFL-SURF EFL-3790 ; UN PKR TO 3797 SWB 0 BO IH W/ PKR TO 3707 TOT	& 4 BW , SPOT SD	4 1 <i>1</i> 3985-407	o fill @ 395	1, CO FILL	TO 4046	
UN PKR TO 3797 SWB 0 BO IH W/ PKR TO 3797 TST TI 2/20 BRADY SD & 6700# BR	BG TO 5000 PSI FRAC	C PERFC	3870 304	3968 TIGHT	SPOT @ 3965	
- 05 d 0700% Ki	SIN COATED OF DOC	THE TO THE	00/U-3964 W/	32314 GALS	XLG 68193#	
2/20 BRADY SD & 6700# RE	complete to the hear of	- 20 11	W 22112 BOOH	KIH W/ PKR	& SET @ 3795	(ove
	A	e and balia.				(0.4)
TAILURE - LILL						
	alex	- III =	Drlg. Eng	r.		
ECREPANTNAME T.M. Bealess	alex	- III.E	Drlg. Eng	r.	DATE 4-4-90	
1.M. bealess	io io	- m.e	Drlg. Eng	r.		121
1.M. bealess	io io	mre	Drlg. Eng	r.	DATE4-4-90 TELEPHONE NO. 393-4	121
a space for State Use) ORIGINAL SIGNE	io io	- TITLE	Drlg. Eng	r.	TELEPHONE NO. 393-4	
PRIGINAL SIGNE DISTRICT	io io	- mr	Drlg. Eng	r.	TELEPHONE NO. 393-4	
a space for State Use) ORIGINAL SIGNE	io io	TITLE	Drlg. Eng	r.		

CONTINUED...

SWAB WELL REC 0 BO 13 BW ONSITP-0 SWAB WELL REC 0 BO 2 BW SFL-3400 EFL-3700 FER-1/2 BPH POOH W/ PKR RIH W/ PROD TBG TO 3864 ND BOP & LAND TBG RIH W/ PE RDMO PU TURN WELL OVER TO PROD.

WORK STARTED 3-25-90 WORK ENDED 4-3-90

1

Submit 3 Copies to Appropriate District Office

State of New Mexico Energy, Minerals and Natural Resources Department

Form C	-103
Revised	

District I P.O. Box 1980, Hobbs, NM 88240 OIL CONSERVATION DIVISION						
P.O. 1	RICTI Box 1980, Hobbs, 1	·M 88240		- 		
	RICTII	WELL API NO.				
P.O. 1	Drawer DD, Artesia	NM 88210	30-025-0404	1		
DIST	RICTIII			Mexico 87504-2038	5. Indicate Type of Lease	
1000	Rio Brazos Rd., Az	iec, NM 87410			STATE	FEE
			<u> </u>		6. State Oil & Gas Lease No.	
1,00	SUCCESSION	JNDRY NOTI	CES AND REPORTS	N WELLS	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
(50						
			VOIR. USE "APPLICATION 101) FOR SUCH PROPOSA		7. Lease Name or Unit Agreement Na	me
	rpe of Weil:		THE STATE OF COMME	LS.)	j	
	ar K	MET [OTHER		N I	
2 Na	ume of Operator				Northwest Eumont Unit	
	Chevron	U.S.A. Inc	•		8. Weil No. 130	
3. Ad	dress of Operator	(70			<u>.1</u>	
4 W.	L.O. BOX	670, Hobbs	s, NM 88240		9. Pool name or Wildcat	
106		7 2210			Eumont-Queen	
	Unit Letter	2318	Feet From TheSouth	Line and	West	
		23		Line and	Feet From The	<u></u>
7777	Section 2		Township 198	Range 36E	Lea	
			10. Elevation (Show	whether DF, RKB, RT, GR, etc.)	NMPM	County
11.			/////	•	· · · · · · · · · · · · · · · · · · ·	
444	Note	Check A	ppropriate Box to Ind	icate Nature of Notice, Re	more on Oak - D	
	NOTIC	ce of inte	NTION TO:	l SI IBI	SECULE TO THE TOTAL	
ERFOF	RM REMEDIAL W	ORK	BILIC MID ADMINES		SEQUENT REPORT OF:	
	PARILY ABANDO		PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASIN	ء ا
	-WHILT ABANDO	и Ц	CHANGE PLANS	COMMENCE DRILLING		
	RALTER CASING			í .	cod with WOWIN	COMMENT (
rues.	Repair Cs	g. leak-ne	rf-acdz-frac Penr	CASING TEST AND CE	MENT JOB .	
INER.		g- Teak pe	r acdz-irac Penr	OTHER:		
2 Desc	ribe Proposed or C	Ompleted Operation	o (C) and a second		ing estimated date of starting any proposes	l
work	SEE RULE 1103	. Operado	is (Citary state all pertinent de	uails, and give pertinent dates, includi	ing estimated date of starting are server	
		•			of saming any proposes	•
	REPATE CSC	I I.FAV DU	DE 2070 2000			•
	PERFS 3870)-3964.	с 30/0-3900, ACD2	Z PENROSE PERFS 3870-	4040, FRAC PENROSE	
						_
						•
	•					
					•	
					•	

Thereby corally that the information above is true and complete to the best of my knowledge and belief. Signature M. E. Chim 3/2/90 mm. Staff Dr.10	
TYTEORPENTNAME M.E. Akins	Engr. DATE 2-2-90 TELETHONE NO. 393-4121
CONDITIONS OF ATTROVAL PLAYS:	FEB 0 6 1990

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

DISTRIBUTE						
BANTA PE	1	1				
FILE	$\overline{}$					
U.8.G.4.						
LAND OFFICE		1				
TRANSPORTER	VALUE OIL					
	GAS					
OPERATOR						
PROPATION OFFICE						

OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-104 Revised 10-01-78 Format 06-01-83 Page 1

LAND OFFICE	•
TRANSPORTER GIL DECUSET S	- 1987年 - 19874 - 1987年 - 198
OPERATOR REQUEST F	OR ALLOWABLE
PROMATION OFFICE	AND
I. AUTHORIZATION TO TRAN	SPORT OIL AND NATURAL GAS
Operator	
CHEVRON U.S.A. INC.	\cdot
Address	
P. O. Box 670, Hobbs, NM 88240	
Reason(s) for filing (Check proper box)	Other (Please explain)
New Well Change in Transporter of:	
Recompletion Cil	Dry Gas Name Change Effective 7-1-85
X Change in Ownership Casinghead Gas	Condensate
If change of ownership give name Gulf Oil Corp., P. O.	Box 670, Hobbs, NM 88240
	30210
II. DESCRIPTION OF WELL AND LEASE	
Lease Name Well No. Pool Name, including	Ledse No.
Morthwest by mont Unit 130 Cumont -	Queen State, Federal or Fee State "
Location	
Unit Letter : 23/8 Feet From The South L	ine and 1656 Feet From The West
	A same and a
'Line of Section 23 Township 192 Range	310 E NMPM, JUC County
	agreed to be a second of the s
MI. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL	
I dayle may in Di	And case (Give address to which approved copy of this form is to be sent)
Name of Authorized Transporter of Caglagneda Gas (7) or Dry Gas (7)	Address (Give address to watch approved conv of this form to the
Warren Petroleum	Address (Give address to which approved copy of this form is to be sent)
Part See I True I Bear	ls gas actually connected? When
If well produces oil or liquids, give location of tanks.	
	, 40,40,600
If this production is commingled with that from any other lesse or pool	, give commingling order number:
NOTE: Complete Parts IV and V on reverse side if necessary.	
VI. CERTIFICATE OF COMPLIANCE	OIL CONSERVATION DIVISION
I hereby certify that the rules and regulations of the Oil Conservation Division have	APPROVED JUL 3-1 1985
been complied with and that the information given is true and complete to the best of	, 19
my knowledge and belief.	BY PARCE MAY TON
•	TITLE DISTRICT 1 SUPERVISOR
$Q \cap Q : I$	
$(Y(I))P_{i} + C_{i}$	This form is to be filed in compliance with RULE 1104.
(Signasure)	If this is a request for allowable for a newly drilled or deepened
Area Engineer	tests taken on the well in accordance with RULE 111.
Title)	All sections of this form must be filled out completely for
5-31-85	able on her and recompleted wells.
(Date)	Fill out only Sections I, II, III, and VI for changes of owner, well name or number, or transporter, or other such change of condition.
	Separate Forms C-104 must be filed for each pool in multiple
	**

NO. OF COPIES RECEIVED DISTRIBUTION

NEW MEXICO OIL CONSERVATION COMMISSION

Form C-104 Supersedes Old C-104 and C-110

SANTA FE	RE	QUEST F	FOR ALLO)WABLE		Effective 1-1	-65				
U.S.G.S.	ATTHODIZATION:	TO TD 4	AND RANSPORT OIL AND NATURAL HAS 5								
LAND OFFICE	AUTHORIZATION	IUIKA	NOFUKI	JIL AND NAT	OKVER AND	4 15 PM	30c				
OIL						17	DJ .				
TRANSPORTER GAS											
OPERATOR											
PRORATION OFFICE											
Chilf Cal Corporation				. —							
<u> </u>	New Marrian										
2. 0. Box 070, 10008	Mar Mexico			2.1 (0)	7						
Reason(s) for filing (Check proper box)	Change in Transporter of	f.	1	Other (Please exp Change	well made	er - fores	erly				
New Well	Oil Transporter of	Dry Ga	s \square				•				
Recompletion Change in Ownership	Casinghead Gas	Conden	=	Northwest	Element Un	it No. 2	3-11				
If change of ownership give name				Yorkhyes	t Bumont Un	14 #93# k	Wall No. 1				
and address of previous owner				NAT ATTACA	o zamonio di		TOTT HOT !				
DESCRIPTION OF WELL AND I	LEASE Well No.	Pool Na	me, Includin	r Formation	Kind	of Lease					
Lease Name Northwest Euront Uni			nt - Que		State	, Federal or Fe	e State				
Location		L									
Unit Letter K ; 2318	Feet From The SOU	th Lin	e and	1656	eet From The	rest					
23	195	3	6£		Les		C				
Line of Section , Tow	mship R	Range		, NMPM,			Coun				
DESIGNATION OF TRANSPORT	SER OF OIL AND NATU	RAL GA	s								
Name of Authorized Transporter of Oil	or Condensate		Address (C	Give address to wi		ey of this form i	s to be sent)				
Taxan-New Mexico Pipe				Give address to w		w of this form i	s to be sent)				
Name of Authorized Transporter of Cas	inghead Gas or Dry Ga	ıs <u> </u>		589, Tulsa,	Oklah oma						
If well produces oil or liquids, give location of tanks.	Unit Sec. Twp.	Rge. 36E	Is gas act	nally connected?	When	known					
If this production is commingled wit	h that from any other lease	or pool.	give comm:	ingling order nu	mber:		•				
COMPLETION DATA						Back Same F	Res'v. Diff. Re				
Designate Type of Completion		Gas Well	New Well	Workover	Deepen Plug 	Back Same P	les-v. Din. ne				
			Total Dep	†h	P.B.	T.D.	<u> </u>				
Date Spudded	Date Compl. Ready to Prod.		Total Dep	,11							
Pool	Name of Producing Formatio	n	Top Cil/G	las Pay	Tubi	ng Depth	- 1, 4.8 m				
P501	,				*						
Perforations	<u> </u>		L		Dept	h Casing Shoe					
					<u> </u>		:				
	T		DCEMENT	ING RECORD		SACKS C	EMENT				
HOLE SIZE	CASING & TUBING	SIZE	-	DEPTH SET		340130	EWILKI				
			-				٠.				
			 								
TEST DATA AND REQUEST F	OR ALLOWABLE (Test	t must be a	ifter recover	y of total volume	of load oil and mi	ist be equal to	or exceed top a				
OIL WELL	aote	for this d		r full 24 hours)	726	1					
Date First New Oil Run To Tanks	Date of Test		Producing	Method (Flow, p	ump, gas iiji, etc.	,) }				
			Castra D	TOGGUEA	Cho	ke Size	·				
Length of Test	Tubing Pressure		Casing Pr	969011.0	Cilo		ĭ				
Actual Prod. During Test	Oil-Bbls.		Water - Bb	ls.	Gas	-MCF					
Actual Frod, During 1951							<u> </u>				
CAC WELL											
GAS WELL Actual Prod. Test-MCF/D	Length of Test		Bbls. Cor	ndensate/MMCF	Gra	vity of Condens	a te				
							ž.				
Testing Method (pitot, back pr.)	Tubing Pressure		Casing Pr	essure	Cho	ke Size					
			 		1055		i Åki				
. CERTIFICATE OF COMPLIAN	CE			A.,	NSERVATIO	N COMMISS	IŲΝ				
			ADDE	JUDVED	uy 15		_}, 19 ⁵ /2				
I hereby certify that the rules and Commission have been complied	with and that the informat	ion given		1 1/5/	VAT		-				
above is true and complete to the	e best of my knowledge as	nd belief.	BY 7	mer Cont	1/100	Marie Company					
			TATLE		risor, Wat	rict #1	: 				
(A)	$\langle , \rangle = H$		11-	-			4				
(09-18 Junt	Property of the same of the sa		Th	is form is to be	e filed in compl	iance with Ru	JEE 1104.				
QGBod	Letter to the second		7.5	nis form is to be this is a reques his form must b	t for allowable	for a newly d	rilled or dee				
/E/			∷ well. t`	nis iorm must b	e accompanied	-, - recaretio					

Area Production Livergan

(Title)

(Date)

tests taken on the well in accordance with RULE 111.

All sections of this form must be filled out completely for allowable on new and recompleted wells.

Fill out Sections I, II, III, and VI only for changes of owner, well name or number, or transporter, or other such change of condition.

Separate Forms C-104 must be filed for each pool in multiply completed wells.

	OPIES RECEIVED					,			
FILE U.S.G.5.		N	EW MEXICO	OIL CO	NSER\	VATION C	OMMISSION	ı, X	FORM C-103 (Rev 3-55)
TRANSPORTE	OIL		MISCELLA	NEOUS	REP 10BBS	ORTSON	C.C.	•	
PHORATION O	OFFICE	(Submi	it to appropriate	e District		as per Comm	ission Rule	1106)	
Name of Con	npany			Address	un 66	3 38 PM	1-04		
	Ml Corporation		IV/ 11 **	Box ,		Hobbs, Ne			
Lease North	est Busont Un	1, 23	Well No. Un.		Section 23	Township		Range	3
Date Work P	erformed 6 6-2-64	Pool				County Les		= 1	
~ · ·			A REPORT OF	: (Check at	bpropria				
Beginn	ing Drilling Operation		sing Test and Co			Other (Ex	plain):		
Pluggin	ng	Re	medial Work	Dane	gma*-	d addition	net =		
Detailed acc	count of work done, n	lature and quantity	of materials used	d, and resul	lts obtai	ined.			
Witnessed by			Position			Company	0		
No 00	ware at 1	EIL IN SET	Maintenan LOW FOR REM				Corporati	i.on	
		FILL IN BEL		L WELL DA		. OKIS UNI	L I		
D F Elev. 3732 G	E. TD	050	PBTD			Producing In			letion Date
Tubing Diam	neter	Tubing Depth	-44-	Oil String			Oil String	g Depth	
2-3/8** Perforated In		3886		4-1/1	r u		Lou	<u> </u>	· · · · · · · · · · · · · · · · · · ·
Perforated In	nterval(s)	E 390k -	k030						
Open Hole In				Producing	•	tion(s)			
	·		RESULTS (
Test	Date of Test	Oil Production BPD	Gas Produ MCFF			roduction PD	GOR Cubic feet/B		as Well Potential MCFPD
Before Workover	5-13-64	1	•		<u></u>	race			
After Workover	6-2-6h	6			5	<u> </u>			
	OIL CONSERVA	ATION COMMISSION	٠	I hereb to the l	y certify best of	y that the info my knowledge	ormation given	above is	s true and complet
Approved by	/			Name		Chian	61-		
Approved by				rame		D. P	SIGNED BY		

Position

Area Production Manager
Company
Gulf Oil Corporation

Engineer District

Date

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And the second of
(x,y) = (x,y) + (x,y

extra programme and a

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe Book Mexico. C. C.

MISCELLANEOUS 2 NORTREES

Submit this notice in TRIPLICATE to the District Office, Oil Conservation Commission, before the work specified is to begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commission or agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See addi-

tional instructions in the Rules an	d Regulat			ice by Checking B	ielow	
Notice of Intention to Change Plans		Notice of I			Notice of Intention to Drill Deeper	
Notice of Intention to Plug Well		Notice of I			Notice of Intention to Set Liner	
Notice of Intention to Squeeze		Notice of I	NTENTION		Notice of Intention to Shoot (Nitro)	
Notice of Intention to Gun Perforate	XX	Notice of I	NTENTION		Notice of Intention (Other)	
OIL CONSERVATION COMMI	ISSION		Hobbs (Pla	M.`>	May 6, 196	L. Date)
Gentlemen:			•			
Following is a Notice of Inte						
Gulf Oil Gerperation	Fig y or Operator	rthrest A	mont Un	18	Well No.	in(Unit)
16 1/4 SW 1/4 of Sc	c. 23	, T	-\$, R.	36-B NMPN	A.,	Pool
(40-acre Subdivision)	_					
	Co	unty.			4	
	FUI	LL DETAILS	OF PRO	POSED PLAN	OF WORK	
	(FOLLOV	V INSTRUCTI	IONS IN T	HE RULES AND	REGULATIONS)	
Lada m a a						
4050' ID. Perforate	as Tel	lows :				
Pull made and to	ahi na.	Den colla	w losst	an with nawf	foreting gun and p	antonata kal/98
casing with h, 1/20						
pump and return well			. , ,,	-40 -410 377		melt tom man
				•		
Bar.						
MA)	8					
				Ġ.	alf Oil Corporati	o n
Approved	*************	, 1	9		Company or Operator	
-					D. BORLAND	***************************************
1				Area	Production Manage	
Approved					d Communications regardin	
OIL CONSERVATION COMM	ISSION				5	-
Ву				Name Gulf	011 Corporation	
1 1				Nov 6	70, Hobbs, New Me	wi ee
Title				Address	1-1	

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tensor of the community
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DIS	TRIBUTI	ON	
SANTA FE			
FILE	_		
U.S.G.S.			
LAND OFFICE			
	OIL		
TRANSPORTER	GA5		
PRORATION OFFI	E		

NEW MEXICO OIL CONSERVATION COM. SION

SANTA FE, NEW MEXICO

FORM C-110 (Rev. 7-60)

CERTIFICATE OF COMPLIANCE ANGERSTHORNERS IN THE PROPERTY OF TH

	ration Section 23	FILE THE O	DICINAL AND			ATURAL GAS	DM 10 1
Galf Oil Corpor Jair Letter K Pool Bunon's If well product give lo	Section		RIGINAL AND	4 COPIES WIT	H THE	APPROPRIATE OF	FIDE DY
Unit Letter K Pool Banon's If well produc	Section					Lease Northwest Bun on	
Pool Ranon's If well produce give lo	4)	Township 19-S	Rang	36-E		County Lea	
If well produce give lo		47-4			I	Kind of Lease (State, F	ed,Fee)
give lo			Unit Letter	Sec	tion	Township	Range
	ces oil or conc cation of tank	den sate is	P	'	23	19_5	36-E
Authorized transporter of	foil XX or c	ondensate		Address (g	ive add	ress to which approved t	copy of this form is to be sent)
		_			- 90	Wedland Some	
Texas-New Mexi	co Pipel	ine Co.				Midland, Texas	
			Ctually Conne	Address (ive add	No tress to which approved o	copy of this form is to be sent)
Authorized transporter of	f casing head	gas or dry gas	nected				
Warren Pet. Ce	rp.		Unk	Box 1	589,	Tulsa, Oklahom) <u>@</u>
If gas is not being sold,	give reasons	and also explain it	s present disposit	ion:			
To change name	Oil Casing h	Transporter (check o	y Gas	Other (e:	v		
Eumont has be	en forme change n	d, effective ame of opera , Well No. 2	te k=1-64 wi stor to Gul 23-11.	th Gulf as f and chai	nge n	mator. Fermis sme of lease a	io. 3. The Northwest sion is hereby and well number to
Northwest Sum			liations of the U	II CONSCIVATIO			-
Northwest Sum							
Northwest Sum		e Rules and Regulated this the 31st		larch		, 19_ 64 .	
Northwest un	Execute		day of			ORIGINAL SIGNED E	
The undersigned cert	Execute	ed this the 31st	day of	By Title	a Pro	ORIGINAL SIGNED E	3Y
The undersigned cert	Execute	ed this the 31st	day of	By Title Are Company	a Pro	ORIGINAL SIGNED E C. D. BORLAND	эү
The undersigned cert	Execute	ed this the 31st	day of	By Title Are Company	a Pro	ORIGINAL SIGNED E C. D. BORLAND	эү

NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

								· •• ••	(2	•
Name of Com	Pany TRIACO	Inc.		A	ddress	P. O.	Bex 35	2, Midland,	Texa	
Lease	m "e" ncr-:		Well No.	Unit Le	etter		Township		Range	- E
Date Work Pe		Pool					County	· -		
0**2	3-59	Evenous THIS IS	A REPORT	OF: (C	heck at	hhenheid		,es.		
Beginni	ng Drilling Operat		sing Test and					Explain): Sam	Frac	<u> </u>
Pluggin	_		nedial Work			·				
Detailed acco	ount of work done,	nature and quantity of	of materials u	ısed, an	d resul	ts obta	ned.			
Injection Rum tubin On 10 hr.	g, sumb and	(1) 1b. sand y MM. Job compl recover load o Leved k9 NO & C	di.	K.A 0	. 6-1	13-59.	•			· · · · · · · · · · · · · · · · · · ·
Witnessed by		· · · · · · · · · · · · · · · · · · ·	Position			(Company			
		FILL IN BEL	OW FOR RE	EMEDIA	AL WO	RK RE	PORTS O	NLY		**************************************
				IAL WE	LL DA	TA				
D F Elev.	713'	4 0 50	РВТР	ob6 •			Producing 3975	Interval		letion Date
Tubing Diame	_	Tubing Depth		Oil		Diame		Oil String		
Perforated Int	3/8° 00	38821			4	1/2"	OD		4049	<u> </u>
remorated int	• •	751-k0301								
Open Hole Int	erval			Pro	oducing	Forma		_		
			RESULT	S OF W	VORKO	VER		ZES-CH.		
T	Date of	Oil Production		oductio	-		roduction	GOR	G	as Well Potential
Test Before	Test	BPD		FPD			PD	Cubic feet/B		MCFPD
Workover	5-2-59	16	12,	45		No		778		
After Workover	7-3-59	118	203,	.76		Ha	ne .	2953		
	OIL CONSER	VATION COMMISSION]	I hereby to the b	y certify sest of i	that the in my knowled	aformation given ge.	above i	s true and complete
Approved by	En Sh	Maple		N	lame	X	Pofe	and/		
Title		1		P	osition	/		strict Sup	rinte	ndent
Date	• • • • • • • • • • • • • • • • • • • •	/		c	ompany	7				
			· · · · · · · · · · · · · · · · · · ·			S.B.A.C	O Inc.			

The name of The Terms de pany

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

MISCELLANEOUS NOTICES

Submit this notice in TRIPLICATE to the District Office, Oil Conservation Commission, before the work specified is to begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commission or agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

Indicate Nature of Notice by Checking Below NOTICE OF INTENTION NOTICE OF INTENTION TO NOTICE OF INTENTION TEMPORARILY ABANDON WELL TO CHANGE PLANS TO DRILL DEEPER Notice of Intention Notice of Intention NOTICE OF INTENTION TO PLUG WELL TO PLUG BACK TO SET LINER Notice of Intention Notice of Intention NOTICE OF INTENTION TO SQUEEZE TO ACIDIZE то Sноот (Nitro) Notice of Intention Notice of Intention NOTICE OF INTENTION TO GUN PERFORATE (Other) sand free (OTHER) THIAGO Inc. OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO May 18, 1959 Gentlemen: Following is a Notice of Intention to do certain work as described below at the...... 1/4 1/4 of Sec.... (40-acre Subdivision) NMPM. ...County. FULL DETAILS OF PROPOSED PLAN OF WORK (FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS) In order to increas production we propose to do the following works Clean out to total depth if necessary. Freeture down har e.d. easing with 20,000 gals of refined oil carrying 20,000 lbs sand, Clean out to total dopth if necessary. Swab well and return to production. Except as follows: Position Assistant District Aunt Approved Send Communications regarding well to: OIL CONSERVATION COMMISSION Name Ja Ga Brying Jr. Address......Box. 352 Midland, Texas

NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO

(file the original and 4 copies with the appropriate district office)

CERTIFICATE OF COMPLIANCE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS 1 (1) 10 10

Comrny 01	r Operator_	TE	XAGO Inc.			Lea	se St		193	
			K _S 23	T 198	R 368	Pool	Russer	t		
							4 33	State		
Cinty		K	and of Leas	e (Stai	e, Fed	or Pat	entea)		D	361
	lucae ail ar	candancat	te give loc	ation (n tanks	Onn	5	-	^_	
uthorized	Transporte	er of Oil or	r Condensat	te		THE POPULATION	tale as			
			ich approve							
	(Give addi	ress to whi	ich approve	d copy	of this	form is	to be s	ent)		
uthorized	Transport	er of Gas_	Varsen Pe	FF, UO.	· 					
ddress	Lovington,	Now Mexico	ich approve				Connect			
		, g	asons and a	·		······································				
easons fo	r Filing:(P	lease chec	k proper bo	ox)	New W	ell			\)
		- 02 (00000	c One): Oil	() n	Ty Clas	(,)	•			•
hange in (emarks:	Ownership_		() 01	her		_			<u> </u>
Change in Gemarks:	Ownership_	rnorate non) Oi	her		_			_
hange in Cemarks:	Ownership_Change of Co to TEMACO In signed certi	rporate name. effective ifies that the mplied with	the from The re May 1, 198) Oi Texas (ther	Give e	hange xplanati	on belo	(we)	E)
hange in (emarks: (t he unders	Ownership_Change of Coto TENACO In	rporate name. effective ifies that the mplied with	the from The re May 1, 198) Of Texas (59	ther	Give e	hange xplanati	on belo	(we)	E)
hange in (emarks: (t he unders nission ha xecuted th	Ownership_Change of Co to TEMACO In signed certi	rporate name. effective ifies that the mplied with	the from The re May 1, 198) Of Texas (59	ther	Give e	hange xplanati	on belo	(we)	E)
hange in Cemarks: the undershission had executed the pproved	Ownership_Change of Co to TEMACO In signed certi	rporate name. effective ifies that the mplied with day of	he Rules at h.) Of Texas (59	ompany ulations By	of the Control of the	cict Acc	servation	on Co	E)
hange in Cemarks: the undershission had executed the pproved	Ownership_Change of Co to TEMACO In signed certifies been con his the	rporate name. effective ifies that the mplied with day of	he Rules at h.) Of Texas (59	ther tompany ulations By Titl'e	of the Control of the	xplanati	servation	on Co	E)

NEW MEX 3 OIL CONSERVATION COMM SION _ Form C-110 SANTA FE, NEW MEXICO

and 4 copies with the appropriate district office)

CERTIFICATE OF COMPLIANCE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Company or Operator The Texas	Company	Lease_	State of	P New A	lexi o
Well No. 3 Unit Letter K	S 23 T19-3 R36-E	Pool Bur	ont		
County Lea Kind of	of Lease (State, Fed	. or Patent	ed) St	at e	
If well produces oil or condensate, g	ive location of tanks	:Unit 🏲 S	23 Tag	9-3 R 3	16-E
Authorized Transporter of Oil or Con				-	
			•	•	•
Address Box 1510 Midland, Tex (Give address to which a		form is to	be sent)		
Authorized Transporter of Gas Warre			,		
Address Monument, New Mexico	M . GO. O. GULP	2 4 4 2 4 4			
(Give address to which a				1:	
Reasons for Filing: (Please check pro	•		(X) Cond	() lensate	
Characteristic Course washing					,
Change in Ownership	() Other	Give expla	nation be	·low)	<u>/</u>
Remarks.		(di / d di-pi		,	
The undersigned certifies that the Ru mission have been complied with.	les and Regulations	of the Oil (Conservat	tion Cor	n-
Executed this the 16 day of Aug	19 <u>56</u> By		tra un	ar e e	
Approved 400 20 1956		t Dist.	Superin	t enden	<u>:</u>
OIL CONSERVATION COMMISS	SION Company	y The Tex	as Comp	ory	
By M. Xues	Address	P. O. Bez	1270		
Title	Mi d	land. Texa	1.5		

OIL CONSERVATION COMMISSION HOBBS, NEW MEXICO

August 8, 1956

The Texas Co. Box 1270 Midland, Tex.

Gentlemen:

A check of the file on your State N.M. "E" NCT-2 No.3 in Section 23, T-19-S, R-36-E indicates that you have not complied with Commission Order No. R-553 in either obtaining a casinghead gas connection or an NFO Order for this well. To avoid cancellation of the allowable for this well, it will be necessary for you to immediately either make application for an NFO Order or file Form C-110 showing a gas connection.

Yours very truly,

OIL CONSERVATION COMMISSION

R. F. Montgomery Proration Manager

mo

OIL CONSERVATION COMMISSION HOBBS, NEW MEXICO

r remeditues:

The course of the file on good factor if the sith to be applied coupling condition 25; 1-17-1. R-36-2 Indicates that you have not couplined with Commonton of all The Section of all The Cries for this well. The syncil cannolisation of the allowable for this well, it will be resented in you to mared their case application for an 1870 Grier or this form the application for an 1870 Grier or this form John Crier or this showing a ges commetted.

Yours very truly,

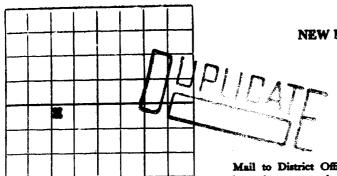
FOR THE PROPERTY OF THE PROPERTY OF THE

R. . Natigorary Prorational Menoger

OIL CONSERVATION COMMISSION

		BOX 2045		
	HOB	BS, NEW MEXICO	, ,	
		D	ATE	May 1, 1956
TO:				
The Texas Company				
P. O. Box 1270				
Midland, Texas		R	E: Flaring of	f casinghead gas
Gentlemen:				
Form C-110 for your		. "E" NCT-2 #3		Eumont
which was completed		Well No.		Pool mection has been
made for the sale of cast				
you must, therefore, obta	ain a conne	ection, or sec	ure a no-flar	re order from the Com-
mission not later than _	7/22	•		
Failure to comply wi	ith these :	instructions w	ill result in	allowable cancel-
lation without further no	otice.			
		Yours very	truly,	
		OIL CONSER	VATION COMMIS	SION
		<u>Geologi</u> Title	ST	

ALP/hs



NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico OFFICE OCC

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE. If State Land submit 6 Copies

	he Iexa	ompany or Operator)		.	tate of	lev. Next co	"E" HCT-2
ell No	2 0	, in III	of SV	4, of Sec23	т	19-8 , R	36-E , NM
****************							Cou
ll is 23	118	feet from Se	uth	line and	656	feet from	iest
Section	3	If State L	and the Oil an	nd Gas Lease No.	. J-15 4.		
illing Com	menced	4-1	***************************************	19	was Completed	4-14	, 19
me of Dril	ling Contracto	Nakin	Drillin	Company			
							to be kept confidential u
						•	•
				- 5437DS OD 7/	NIVERS		
	3832			L SANDS OR ZO			······
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-							
3, from	·····	to		No. 6,	from	to	·
		Retary to					
. 1, from			to			feet	
o. 1, from o. 2, from o. 3, from			toto			feet	
o. 1, from o. 2, from o. 3, from			toto			feet	
o. 1, from o. 2, from o. 3, from			toto			feet	
o. 1, from o. 2, from o. 3, from		NEW OR	toto			feet	
o. 1, from o. 2, from o. 3, from o. 4, from size	WEIGHT PER FOO	NEW OR USED	toto	CASING RECOI	CUT AND PULLED FROM	fcet	PURPOSE -
o. 1, from o. 2, from o. 3, from o. 4, from size	WEIGHT	NEW OR USED	tototototo	CASING RECOI	CUT AND PULLED FROM	feet	
o. 1, from o. 2, from o. 3, from o. 4, from size	WEIGHT PER FOO	NEW OR USED	toto	CASING RECOI	CUT AND PULLED FROM	fcet	PURPOSE -
2, from 2, from 3, from 4, from	WEIGHT PER FOO	NEW OR USED	toto	CASING RECOI	CUT AND PULLED FROM	fcet	PURPOSE -
2, from 2, from 3, from 4, from	WEIGHT PER FOO	NEW OR USED	toto	CASING RECOI	CUT AND PULLED FROM	fcet	PURPOSE -
o. 1, from o. 2, from o. 3, from o. 4, from size	WEIGHT PER FOO	NEW OR USED	toto	CASING RECOI	CUT AND PULLED FROM ORDER TO RECORD	fcet	PURPOSE -
5. 1, from 5. 2, from 6. 3, from 6. 4, from 8IZE 8IZE OF HOLE	WEIGHT PER FOO	NEW OR USED BOW BOW LOW LOW LA19	MUDDING MUDDING MO. BACKS F CEMENT	CASING RECOING SHOP SHOP SHOP SHOP SHOP SHOP SHOP SHOP	CUT AND PULLED FROM ORDER TO RECORD	fcet	PURPOSE AMOUNT OF
o. 1, from o. 2, from o. 3, from o. 4, from size	WEIGHT PER FOO	NEW OR USED SOW WHERE NEW SET OI	MUDDING MUDDING MOUNT MUDDING MOUNT MOUNT MUDDING	CASING RECOI	CUT AND PULLED FROM OR RECORD	fcet	PURPOSE POGUECION AMOUNT OF MUD USED

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

Acidised through perfs. 3975'-4030' with 500 gals. regular acid. Mixed 100 gals. of control flow with 40 bbls. of lease oil and spotted on perfs 3975'-4030'. Sand-free thru perfs. 3975'-4030' with 10,000 gals. lease eil car-

rying							
• • • • • • • • • • • • • • • • • • • •	*****	 	-	 	 		

								********	••		***************	•••••	
Result of Production Stimulation	Flowed	50	bbls.	of.	34	gravity	oil	in	4	hrs.	thry	•	24/64*
choke. 908 760.				**********									

Depth Cleaned Out......Depth Cleaned Out.......

ORD OF DRILL-STEM AND SPECIAL TEF

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

Rotary tools	were used from.	O feet	to 4050	feet, a	nd from		feet to	feet.
		feet						
			PRODU	CTION				
Put to Produ	cing	4-22						
OIL WELL:	_	on during the first	, ,		hau		unta le unital 10	Y
OIL WELL.								
		% was		······································	% water	; and	%	was sediment. A.P.I.
	Gravity	34	***************************************					
GAS WELL:	The product	on during the first 24 h	ours was	1	M.C.F. pl	us		barrels of
	liquid Hydro	carbon. Shut in Pressure	lbs.					
Length of T	ime Shut in							
PLEASI	E INDICATE	BELOW FORMATION	TOPS (IN CON	FORMAN	CE WITH	H GEOGI	RAPHICAL SECT	ION OF STATE)
		Southeastern New					Northwestern	
T. Anhy		T	. Devonian	·		т.	Ojo Alamo	
T. Salt		Т	. Silurian	•••••		т.	Kirtland-Fruitland	••••••
		Т	,				•	
		Т						••••••
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, ,	•	T						
		T						
		Т						***************************************
T. Tubbs	***************************************	т	•			т.		*****
T. Abo		Т	* *************************************			т.	*************************	
T. Penn		т	• •		•	т.	***************************************	***************************************
T. Miss		Т	• •		*************	т.	***************************************	
			FORMATIO	N RECO	ORD			
	To Thicknes in Feet	Format	tion	From	То	Thicknes in Feet	l kor	mation
.0	60 60 100 40 895 795	Surface		All	POROU.	remen	s from ret	ary table
100	100 40	Water Sands		of l	O' ab	OAO E	round.	•
-57 3 ' 1	240 145	Red Beds &	inhy	Well	MAG .	4-411	d to a tot	al depth of
1290 1	435 145 835 400 280 445	Abby		4050) and	14 m	saine set	at LOYO.
1435 1 1835 2	835 400	amby & Salt		Come	at wa	dri.	lied out to	a plug back
2000 2	200 445	Salt & Amby		dopt	d of	1016	and Le" co	wing per-
22 8 0 2 2795 2 2945 3	795 515 945 150 042 97 180 138	anhy & Gyp		1010	tea X	TOM 3	ised three	with i shote
2945 3	042 97	Lime	•	1974	1-LOR	Dt wid	Mr. 400 este	was les said
3042 3 3140 3	180 138	Lime & Gyp		on L	+18-5	5. Hi	ted 100 gal	s control
3180 3	275 95	Lime		Uow	nd th	40 PI	dis. of los	with 10,000
275	473 TW	Lime & Gyp		sand	-Irae	thro	gh perfe.	with 10,000
1466 3	ग्रा १३	Lime & Gyp		Der	ral.		8-56.	1 lb. of same
145 3 1466 3 1511 3 1673 3	275 95 415 140 466 51 511 45 673 162	Line		· -	T			
19/3 3	/V3 34	Lime & Gyp		On e	fflei	41 to	t ending	PM 4-22-56
9705 3 9950 4	950 245 050 100	Lime Lime & Sand	•	TOLL	TLOW	86 50	DDIS. OF 3	4 gravity oil hoke. GOR is
1	050	Total Depth		780.		ant of		
4	050	Plug Back De	pth					
						ľ		
		1 2/		<u>L</u>		1		

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

	AND 4	TALO
Company or Operator The Texas Company	Address Box 1270, Midland, Texas	(Date)
	Position or Title Asst. Dist. Superint	ad eat

NEW EXICO OIL CONSERVATION COMM. SION

| County. Date Spudded. 4-1-56 , Date Completed. 4-22-56 Please indicate location: Elevation. 3733 (GR) Total Depth. 4050 , P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen Casing Perforations: 3975 -4030 Depth to Casing shoe of Prod. String. Natural Prod. Test. based on | County. Date Spudded. 4-1-56 , Date Completed. 4-22-56 tion: Elevation. 3733 (QR) Total Depth. 4050 , P.B. 4046 Top oil/gas pay. 3832 , Name of Prod. Form. Queen Casing Perforations: 3975 -4030 , Depth to Casing shoe of Prod. String. Natural Prod. Test. BOP based on bbls. Oil in Hrs Min Test after acid or shot. 300 BOP: Record Sax Based on 50 bbls. Oil in Hrs 0 Min Gas Well Potential. | Top oil/gas pay. 3832 Casing Perforations: 3975 - 4030 Depth to Casing shoe of Prod. String Natural Prod. Test Description of Prod. String Natural Prod. Test Depth to Casing shoe of Prod. String Natural Prod. Test BOP Description of Prod. String Solution of Prod. Form BOP Description of Prod. String Natural Prod. Test BOP Description of Prod. String | Time to the state of the state | County. Date Spudded. 4-1-56 Date Completed. 4-22-56 Please indicate location: Elevation. 3733*(QR) Total Depth. 4050 P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen Casing Perforations: 3975*-4030* Depth to Casing shoe of Prod. String. Natural Prod. Test. BOI based on. Test after acid or shot. Casing and Comenting Record Size Feet Sax Based on. 50 Based on. Gas Well Potential. | K , Sec. 23 , T19-S , R 36-E , NMPM , Eumont P | K, Sec. 23, T19-S, R. 36-E., NMPM., Eumont P | K , Sec. 23 , T19-S , R 36-E , NMPM , Eumont P | (Unit) Sec. 23 , T19-S , R 36-E , NMPM , Eumont P
 | (Unit) Sec. 23 , T19-S , R 36-E , NMPM , Eumont P | K., Sec. 23, T19-S, R 36-E, NMPM, Eumont P | K, Sec. 23 , T19-S , R 36-E , NMPM , Eumont | K , Sec. 23 , T19-S , R 36-E , NMPM , Eumont | K , Sec. 23 , T19-S , R 36-E , NMPM , Eumont
 | K , Sec. 23 , T19-S , R 36-E , NMPM , Eumont | K , Sec. 23 , T19-S , R 36-E , NMPM , Eumont | K , Sec. 23 , T19-S , R 36-E , NMPM , Eumont | K , Sec. 23 , T19-S , R 36-E , NMPM, Eumont | K , Sec. 23 , T19-S , R 36-E , NMPM , Eumont | K , Sec. 23 , T19-S , R 36-E , NMPM , Eumont | K, Sec. 23 , T19-S , R 36-R , NMPM , Eumont
 | K , Sec. 23 , T19-S , R 36-E , NMPM , Eumont | K , Sec. 23 , T19-S , R 36-E , NMPM , Eumont | K , Sec. 23 , T19-S , R 36-E , NMPM , Eumont | K Sec. 23 T19-S R 36-E NMPM Eumont | K Sec. 23 T19-S R 36-E NMPM Eumont | K Sec. 23 , T19-S , R 36-R , NMPM , Eumont P | K Sec. 23 , T19-S , R 36-R , NMPM , Eumont P
 | K Sec. 23 , T19-S , R 36-R , NMPM , Eumont P | K, Sec. 23 , T19-S , R 36-E , NMPM , Eumont | K Sec. 23 , T19-S , R 36-E , NMPM , Eumont | K, Sec. 23, T19-S, R. 36-R., NMPM., Eumont | K , Sec. 23 , T19-S , R 36-R , NMPM , Eumont [Unit] Lea | (Unit) Sec. 23 , T19-S , R 36-E , NMPM , Eumont F
 | (Unit) County. Date Spudded. 4-1-56 Please indicate location: | County. Date Spudded. 4-1-56 Date Completed. 4-22-56 Please indicate location: Elevation. 3733 (GR) Total Depth. 4050 P.B. 4046 | (Unit) County. Date Spudded. 4-1-56 , Date Completed. 4-22-56 Please indicate location: Elevation. 3733 (GR) . Total Depth. 4050 , P.B. 4046 |
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| Casing and Comenting Record Size Feet Sax Based on 50 bbls. Oil in 4 Hrs. 0 | Based on 50 bbls. Oil in 4 Hrs. 0 Min | Casing and Comenting Record Size Feet Sax Based on 50 bbls. Oil in 4 Hrs. 0 Min Gas Well Potential. Size choke in inches. 24/64** | Casing and Comenting Record Size Feet Sax Based on 50 bbls. Oil in 4 Hrs. 0 Gas Well Potential | Casing and Comenting Record Size Feet Sax Based on 50 bbls. Oil in 4 Hrs. 0 Mi Gas Well Potential. | Please indicate location: Elevation3733 * (GR) Total Depth4050 P.B4046 Top oil/gas pay3832 Name of Prod. Form Queen Casing Perforations:3975 *-4030 * Depth to Casing shoe of Prod. String Natural Prod. Test | Please indicate location: Elevation3733 (GR)Total Depth4050 , P.B4046 Top oil/gas pay3832 , Name of Prod. Form | Elevation3733 (GR) Total Depth 4050 , P.B. 4046 Top oil/gas pay 3832 , Name of Prod. Form Queen Casing Perforations: 3975 -4030 Depth to Casing shoe of Prod. String Natural Prod. Test BOI
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| Size Feet Sax Based on bbls. Oil in Hrs. | Sax Based on 50 bbls. Oil in 4 Hrs. Min | Size Feet Sax Based on 50 bbls. Oil in 4 Hrs. Min Gas Well Potential 50 Size choke in inches 24/64** | Size Feet Sax Based on 50 bbls. Oil in 4 Hrs. Cas Well Potential 5/84 1410 800 | Size Feet Sax Based on 50 bbls. Oil in Hrs. Mi Gas Well Potential - | Please indicate location: Elevation3733 * (GR)Total Depth4050 , P.B4046 Top oil/gas pay3832 , Name of Prod. FormCueen Casing Perforations:3975 * -4030 * Depth to Casing shoe of Prod. String | Please indicate location: Elevation. 3733 (GR) Total Depth 4050 , P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Casing Perforations: 3975 -4030 Depth to Casing shoe of Prod. String. Natural Prod. Test BOI based on Bolls. Oil in Hrs. Mi | Elevation 3733* (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen Casing Perforations: 3975*-4030* Depth to Casing shoe of Prod. String
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| | 800 | 5/8" 1410 800
Size choke in inches. 24/64" | L-5/84 1410 800 | _5/84 1L10 800 | Please indicate location: Elevation. 3733 (GR) Total Depth. 4050 , P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen Casing Perforations: 3975 -4030 Depth to Casing shoe of Prod. String. Natural Prod. Test. BO based on bbls. Oil in Hrs Mi Test after acid or shot. 300 BO | Please indicate location: Elevation. 3733 * (GR) Total Depth. 4050 P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen Casing Perforations: 3975 - 4030 * Depth to Casing shoe of Prod. String. Natural Prod. Test. BOIL based on. Test after acid or shot. 300 BOIL | Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form Queen Casing Perforations: 3975 4030 Depth to Casing shoe of Prod. String. Natural Prod. Test. BOI based on P. bbls. Oil in Hrs. Mi Test after acid or shot. 300 BOI
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| Gas Well Potential | Simulate in the 24/64* | Size choke in inches. 24/64" | Size shake in inches 24/64* | Size choke in inches 24/64* | Please indicate location: Elevation. 3733 * (QR) Total Depth 4050 P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen Casing Perforations: 3975 * -4030 * Depth to Casing shoe of Prod. String Natural Prod. Test BO based on bbls. Oil in Hrs Mi Test after acid or shot 300 BO Casing and Comenting Record. | Please indicate location: Elevation. 3733 * (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen Casing Perforations: 3975 * 4030 * Depth to Casing shoe of Prod. String. Natural Prod. Test. BOI based on bbls. Oil in Hrs. Casing and Comenting Record Based on 50 bbls. Oil in Hrs. | Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen Casing Perforations: 3975 4030 Pepth to Casing shoe of Prod. String. Natural Prod. Test. BOIL based on 50 bbls. Oil in Hrs. Casing Record Boylet Casing and Comenting Record Boylet Casing and Comenting Record
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| <u>-5/84 1410 800 </u> | | · · · · · · · · · · · · · · · · · · · | I I Nea chaire an anches Mari Vin | I I N79 Choke in inches **** | Please indicate location: Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen Casing Perforations: 3975 -4030 P.B. 4046 Depth to Casing shoe of Prod. String. Natural Prod. Test. BOI based on P. bbls. Oil in Hrs. Casing and Comenting Record Size Feet Sax Based on bbls. Oil in Hrs. Gas Well Potential | Please indicate location: Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen Casing Perforations: 3975 -4030 Depth to Casing shoe of Prod. String. Natural Prod. Test. BOI based on Boi Test after acid or shot. Size Feet Sax Based on bbls. Oil in Hrs. Gas Well Potential | Elevation. 3733 (GR). Total Depth. 4050, P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen Casing Perforations: 3975 -4030 Depth to Casing shoe of Prod. String. Natural Prod. Test. BOI based on. Test after acid or shot. Based on. Boli Based on. | Please indicate location: Elevation. 3733 * (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen Casing Perforations: 3975 * 4030 * Depth to Casing shoe of Prod. String. Natural Prod. Test. BOI based on. Test after acid or shot. 300 Bool Casing and
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3" 4040 500 Size choke in inches. 24/64" | <u>-5/8♥ 1410 800 </u> | _5/84 1L10 800 | Please indicate location: Elevation. 3733 * (GR) Total Depth. 4050 , P.B. 4046 Top oil/gas pay. 3832 , Name of Prod. Form. Queen Casing Perforations: 3975 - 4030 * Depth to Casing shoe of Prod. String. , Natural Prod. Test. , BOI based on , bbls. Oil in , Hrs , Mi Test after acid or shot , 300 , BOI | Please indicate location: Elevation. 3733 * (GR) Total Depth. 4050 P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen Casing Perforations: 3975 - 4030 * Depth to Casing shoe of Prod. String. Natural Prod. Test. BOIL based on. Test after acid or shot. 300 BOIL | Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form Queen Casing Perforations: 3975 4030 Depth to Casing shoe of Prod. String. Natural Prod. Test. 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3" 4040 500 Size choke in inches. 24/64" | <u>-5/8♥ 1410 800 </u> | _5/84 1L10 800 | Please indicate location: Elevation. 3733 * (GR) Total Depth. 4050 , P.B. 4046 Top oil/gas pay. 3832 , Name of Prod. Form. Queen Casing Perforations: 3975 - 4030 * Depth to Casing shoe of Prod. String. , Natural Prod. Test. , BOI based on , bbls. Oil in , Hrs , Mi Test after acid or shot , 300 , BOI | Please indicate location: Elevation. 3733 * (GR) Total Depth. 4050 P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen Casing Perforations: 3975 - 4030 * Depth to Casing shoe of Prod. String. Natural Prod. Test. BOIL based on. Test after acid or shot. 300 BOIL | Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form Queen Casing Perforations: 3975 4030 Depth to Casing shoe of Prod. String. Natural Prod. Test. 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3" 4040 500 Size choke in inches. 24/64" | <u>-5/8♥ 1410 800 </u> | _5/84 1L10 800 | Please indicate location: Elevation. 3733 * (GR) Total Depth. 4050 , P.B. 4046 Top oil/gas pay. 3832 , Name of Prod. Form. Queen Casing Perforations: 3975 - 4030 * Depth to Casing shoe of Prod. String. , Natural Prod. Test. , BOI based on , bbls. Oil in , Hrs , Mi Test after acid or shot , 300 , BOI | Please indicate location: Elevation. 3733 * (GR) Total Depth. 4050 P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen Casing Perforations: 3975 - 4030 * Depth to Casing shoe of Prod. String. Natural Prod. Test. BOIL based on. Test after acid or shot. 300 BOIL | Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form Queen Casing Perforations: 3975 4030 Depth to Casing shoe of Prod. String. Natural Prod. Test. 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| 0 W 11 Po 21 Po | 800 | 5/8" 1410 800 Size choke in inches. 24/64" | <u> </u> | _5/84 1L10 800 | Please indicate location: Elevation. 3733 * (GR) Total Depth. 4050 , P.B. 4046 Top oil/gas pay. 3832 , Name of Prod. Form. Queen Casing Perforations: 3975 - 4030 * Depth to Casing shoe of Prod. String. , Natural Prod. Test. , BOI based on , bbls. Oil in , Hrs , Mi Test after acid or shot , 300 , BOI | Please indicate location: Elevation. 3733 * (GR) Total Depth. 4050 P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen Casing Perforations: 3975 - 4030 * Depth to Casing shoe of Prod. String. Natural Prod. Test. BOIL based on. Test after acid or shot. 300 BOIL | Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form Queen Casing Perforations: 3975 4030 Depth to Casing shoe of Prod. String. Natural Prod. Test. BOI based on P. bbls. Oil in Hrs. Mi Test after acid or shot. 300 BOI
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3" 4040 500 Size choke in inches. 24/64" | <u>-5/8♥ 1410 800 </u> | _5/84 1L10 800 | Please indicate location: Elevation. 3733 (GR) Total Depth. 4050 , P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen Casing Perforations: 3975 -4030 Depth to Casing shoe of Prod. String. Natural Prod. Test. BO based on bbls. Oil in Hrs Mi Test after acid or shot. 300 BO | Please indicate location: Elevation. 3733 * (GR) Total Depth. 4050 P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen Casing Perforations: 3975 - 4030 * Depth to Casing shoe of Prod. String. Natural Prod. Test. BOIL based on. Test after acid or shot. 300 BOIL | Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form Queen Casing Perforations: 3975 4030 Depth to Casing shoe of Prod. String. Natural Prod. Test. BOI based on Depth 4050 BOI Test after acid or shot. 300 BOI Total Depth 4050 P.B. 4046 Total Depth 4050 P.B. 4046 Total Depth 4050 P.B. 4046 Test after acid or shot. 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3" 4040 500 Size choke in inches. 24/64" | <u>-5/84 1410 800 </u> | _5/84 1L10 800 | Please indicate location: Elevation. 3733 (GR) Total Depth. 4050 , P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen Casing Perforations: 3975 -4030 Depth to Casing shoe of Prod. String. Natural Prod. Test. BO based on bbls. Oil in Hrs Mi Test after acid or shot. 300 BO | Please indicate location: Elevation. 3733 * (GR) Total Depth. 4050 P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen Casing Perforations: 3975 - 4030 * Depth to Casing shoe of Prod. String. Natural Prod. Test. BOI based on. Description: 300 BOI Test after acid or shot. BOI Description: 3733 * (GR) Total Depth. 4050 P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen BOI Top oil/gas pay. 3832 Name of Prod. Form. Queen BOI Depth to Casing shoe of Prod. String. BOI Test after acid or shot. BOI Test after acid or shot. BOI Depth to Casing Shoe of Prod. String. BOI Test after acid or shot. BOI Test after acid or shot. | Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form Queen Casing Perforations: 3975 4030 Depth to Casing shoe of Prod. String. Natural Prod. Test. BOI based on Bol Test after acid or shot. 300 BOI Control of Prod. Form Queen Find the prod. Form P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form Queen BOI Test after acid or shot. 300 BOI Total Depth 4050 P.B. 4046
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| | 800 | -5/8" 1410 800 Size choke in inches. 24/64" | <u>-5/8♥ 1410 800 </u> | _5/84 1L10 800 | Please indicate location: Elevation. 3733 * (GR) Total Depth. 4050 , P.B. 4046 Top oil/gas pay. 3832 , Name of Prod. Form. Queen Casing Perforations: 3975 - 4030 * Depth to Casing shoe of Prod. String. , Natural Prod. Test. , BOI based on , bbls. Oil in , Hrs , Mi Test after acid or shot , 300 , BOI | Please indicate location: Elevation. 3733 * (GR) Total Depth. 4050 P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen Casing Perforations: 3975 - 4030 * Depth to Casing shoe of Prod. String. Natural Prod. Test. BOY based on. Test after acid or shot. 300 BOY Carter and Country Parts. | Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form Queen Casing Perforations: 3975 4030 Depth to Casing shoe of Prod. String Natural Prod. Test BOY based on Boy Test after acid or shot 300 BOY Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form Queen Hrs. BOY BOY Test after acid or shot 300 BOY Test after acid or shot 300
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| | 800 | -5/8" 1410 800 Size choke in inches. 24/64" | <u>-5/8♥ 1410 800 </u> | _5/84 1L10 800 | Please indicate location: Elevation. 3733 * (GR) Total Depth. 4050 , P.B. 4046 Top oil/gas pay. 3832 , Name of Prod. Form. Queen Casing Perforations: 3975 - 4030 * Depth to Casing shoe of Prod. String. , Natural Prod. Test. , BOI based on , bbls. Oil in , Hrs , Mi Test after acid or shot , 300 , BOI | Please indicate location: Elevation. 3733 * (GR) Total Depth. 4050 P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen Casing Perforations: 3975 - 4030 * Depth to Casing shoe of Prod. String. Natural Prod. Test. BOY based on. Test after acid or shot. 300 BOY Carter and Country Parts. | Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form Queen Casing Perforations: 3975 4030 Depth to Casing shoe of Prod. String Natural Prod. Test BOY based on Boy Test after acid or shot 300 BOY Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form Queen Hrs. BOY BOY Test after acid or shot 300 BOY Test after acid or shot 300
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| | 800 | 5/8" 1410 800 Size choke in inches 24/64" | L5/84 1410 800 | _5/84 1L10 800 | Please indicate location: Elevation. 3733 * (GR) Total Depth. 4050 , P.B. 4046 Top oil/gas pay. 3832 , Name of Prod. Form. Queen Casing Perforations: 3975 - 4030 * Depth to Casing shoe of Prod. String. , Natural Prod. Test. , BOI based on , bbls. Oil in , Hrs , Mi Test after acid or shot , 300 , BOI | Please indicate location: Elevation. 3733 * (GR) Total Depth. 4050 P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen Casing Perforations: 3975 - 4030 * Depth to Casing shoe of Prod. String. Natural Prod. Test. BOIL based on. Test after acid or shot. 300 BOIL | Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form Queen Casing Perforations: 3975 4030 Depth to Casing shoe of Prod. String. Natural Prod. Test. BOI based on Depth 4050 BOI Test after acid or shot. 300 BOI Total Depth 4050 P.B. 4046 Total Depth 4050 P.B. 4046 Total Depth 4050 P.B. 4046 Test after acid or shot. BOI Test after acid or shot.
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| | Gas Well Potential | Gas Well Potential | Gas Well Potential. | -5/89 1410 800 Gas Well Potential | Please indicate location: Elevation. 3733 * (GR) Total Depth. 4050 , P.B. 4046 Top oil/gas pay. 3832 , Name of Prod. Form. Queen Casing Perforations: 3975 - 4030 * Depth to Casing shoe of Prod. String. , Natural Prod. Test. , BOI based on , bbls. Oil in , Hrs , Mi Test after acid or shot , 300 , BOI | Please indicate location: Elevation. 3733 * (GR) Total Depth. 4050 P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen Casing Perforations: 3975 - 4030 * Depth to Casing shoe of Prod. String. Natural Prod. Test. BOIL based on. Test after acid or shot. 300 BOIL | Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form Queen Casing Perforations: 3975 4030 Depth to Casing shoe of Prod. String. Natural Prod. Test. BOI based on Depth 4050 BOI Test after acid or shot. 300 BOI Total Depth 4050 P.B. 4046 Total Depth 4050 P.B. 4046 Total Depth 4050 P.B. 4046 Test after acid or shot. BOI Test after acid or shot.
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| Size Feet Sax Based on 50 bbls. Oil in Hrs. U | Sax Based on | Size Feet Sax Based on | Size Feet Sax Based on 50 bbls. Oil in 4 Hrs. Gas Well Potential 5/8 1410 800 | Size Feet Sax Based on 50 bbls. Oil in Hrs. Mi | Please indicate location: Elevation3733 * (GR)Total Depth4050 , P.B4046 Top oil/gas pay3832 , Name of Prod. Form Casing Perforations:3975 * -4030 * Depth to Casing shoe of Prod. String Natural Prod. Test | Please indicate location: Elevation3733 * (GR)Total Depth4050 , P.B4046 Top oil/gas pay3832 , Name of Prod. FormCueen Casing Perforations:3975 * -4030 * Depth to Casing shoe of Prod. String | Elevation. 3733 * (GR) Total Depth. 4050 , P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Casing Perforations: 3975 *-4030 * Depth to Casing shoe of Prod. String. Natural Prod. Test BO based on bbls. Oil in Hrs Mi
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| Size Feet Sax Based on 50 bbls. Oil in Hrs. U | Sax Based on | Size Feet Sax Based on 50 bbls. Oil in 4 Hrs. Mi -5/8* 1410 800 Gas Well Potential 24/64* Size choke in inches. 24/64* | Size Feet Sax Based on 50 bbls. Oil in 4 Hrs. Gas Well Potential 5/8 1410 800 | Size Feet Sax Based on 50 bbls. Oil in 4 Hrs. Mi | Please indicate location: Elevation3733 * (GR)Total Depth4050 , P.B4046 Top oil/gas pay3832 , Name of Prod. Form | Please indicate location: Elevation3733 * (GR) Total Depth4050 , P.B4046 Top oil/gas pay3832 , Name of Prod. Form Queen Casing Perforations:3975 * -4030 * Depth to Casing shoe of Prod. String | Elevation. 3733 * (GR) Total Depth. 4050 , P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form Queen Casing Perforations: 3975 * -4030 * Depth to Casing shoe of Prod. String BO Natural Prod. Test BO based on bbls. Oil in Hrs Mi
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| Size Feet Sax Based on 50 bbls. Oil in Hrs. U | Sax Based on | Size Feet Sax Based on 50 bbls. Oil in. 4 Hrs. Mi -5/8* 1410 800 Gas Well Potential Size choke in inches. 24/64** | Size Feet Sax Based on 50 bbls. Oil in 4 Hrs. Gas Well Potential 50 | Size Feet Sax Based on 50 bbls. Oil in Hrs. Mi Gas Well Potential - | Please indicate location: Elevation3733 * (GR) Total Depth4050 , P.B4046 Top oil/gas pay3832 , Name of Prod. Form Queen Casing Perforations:3975 * -4030 * Depth to Casing shoe of Prod. String Natural Prod. Test BO based on | Please indicate location: Elevation. 3733 (GR) Total Depth 4050 , P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Gueen Casing Perforations: 3975 -4030 Depth to Casing shoe of Prod. String. Natural Prod. Test BO based on Bolls. Oil in Hrs. Mi | Elevation. 3733 * (GR) Total Depth. 4050 P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Casing Perforations: 3975 -4030 Depth to Casing shoe of Prod. String. Natural Prod. Test Bol based on bbls. Oil in Hrs. Mi
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| Casing and Comenting Record Size Feet Sax Based on 50 bbls. Oil in 4 Hrs. 0 | Based on. 50 bbls. Oil in. 4 Hrs. 0 Mi Gas Well Potential. | Casing and Comenting Record Size Feet Sax Based on 50 bbls. Oil in 4 Hrs. 0 Mi -5/8* 1410 800 Gas Well Potential. Size choke in inches. 24/64** | Casing and Comenting Record Size Feet Sax Based on 50 bbls. Oil in 4 Hrs. 0 Gas Well Potential | Casing and Comenting Record Size Feet Sax Based on 50 bbls. Oil in 4 Hrs. 0 Mi Gas Well Potential. | Please indicate location: Elevation3733 (GR)Total Depth4050 , P.B4046 Top oil/gas pay3832 , Name of Prod. FormQueen Casing Perforations:3975 -4030 Depth to Casing shoe of Prod. String | Please indicate location: Elevation3733 (GR)Total Depth4050 , P.B4046 Top oil/gas pay3832 , Name of Prod. FormQueen Casing Perforations:3975 -4030 \ Depth to Casing shoe of Prod. String | Elevation3733 (GR) Total Depth 4050 , P.B 4046 Top oil/gas pay 3832 , Name of Prod. Form Queen Casing Perforations: 3975 - 4030 . Depth to Casing shoe of Prod. String BOI
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| Casing and Comenting Record Size Feet Sax Based on 50 bbls. Oil in 4 Hrs. 0 | Test after acid or shot | Test after acid or shot | Casing and Comenting Record Size Feet Sax Based on 50 bbls. Oil in 4 Hrs. 0 Gas Well Potential | Casing and Comenting Record Size Feet Sax Based on 50 bbls. Oil in 4 Hrs. 0 Mi Gas Well Potential | Please indicate location: Elevation. 3733 (GR). Total Depth. 4050, P.B. 4046 Top oil/gas pay. 3832. Name of Prod. Form. Queen Casing Perforations: 3975 -4030 Depth to Casing shoe of Prod. String. | Please indicate location: Elevation. 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen Casing Perforations: 3975 -4030 Depth to Casing shoe of Prod. String. | Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen Casing Perforations: 3975 4030 Depth to Casing shoe of Prod. String.
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| Natural Prod. Test based on bbls. Oil in Hrs. Test after acid or shot. Casing and Comenting Record Size Feet Sax Based on 50 bbls. Oil in Hrs. O Hrs. | Natural Prod. Test. BO based on. Bobls. Oil in. Hrs. M Test after acid or shot. Booord Sax Based on. So Gas Well Potential. BO BO BO Gas Well Potential. | Natural Prod. Test based on bbls. Oil in Hrs M Test after acid or shot 300 Casing and Comenting Record Size Feet Sax Based on 50 Based on M Gas Well Potential Size choke in inches 24/64** | Natural Prod. Test based on bbls. Oil in Hrs Test after acid or shot 300 Casing and Comenting Record Size Feet Sax Based on 50 bbls. Oil in Hrs Gas Well Potential | Natural Prod. Test based on bbls. Oil in Hrs M Test after acid or shot 300 Casing and Comenting Record Size Feet Sax Based on 50 Based on M Gas Well Potential | Please indicate location: Elevation 3733 (QR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen Casing Perforations: 3975 -4030 | Please indicate location: Elevation 3733 (QR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen Casing Perforations: 3975 -4030 | Elevation 3733 (GR) Total Depth 4050 , P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen Casing Perforations: 3975 -4030
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| Natural Prod. Test. based on bbls. Oil in Hrs. Test after acid or shot. Casing and Comenting Record Size Feet Sax Based on 50 bbls. Oil in Hrs. | Natural Prod. Test. BO based on. Bobls. Oil in. Hrs. M Test after acid or shot. Booord Sax Based on. So Gas Well Potential. BO BO BO Gas Well Potential. | Natural Prod. Test BO based on Bo Test after acid or shot 300 Casing and Comenting Record Size Feet Sax Based on 50 Based on 50 Gas Well Potential Size choke in inches 24/64** | Natural Prod. Test. based on bbls. Oil in Hrs. Test after acid or shot. Casing and Comenting Record Size Feet Sax Based on bbls. Oil in Hrs. Gas Well Potential | Natural Prod. Test BO based on bbls. Oil in Hrs M Test after acid or shot 300 Casing and Comenting Record Size Feet Sax Based on bbls. Oil in Hrs O M Gas Well Potential | Please indicate location: Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen | Please indicate location: Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen | Elevation 3733 (QR) Total Depth 4050 , P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen
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P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form Queen | Please indicate location: Elevation 3733 (GR) Total Depth 4050 , P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen | Please indicate location: Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form Queen | Please indicate location: Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen | Please indicate location: Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen | Please indicate location: Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen | Please indicate location: Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen | Please indicate location: Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen | Please indicate location: Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen
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 | Top oil/gas pay 3832 Name of Prod. Form. Queen | Top oil/gas pay 3832 Name of Prod. Form. Queen | | | Casing Perforations: 27/2:-=== |
| Natural Prod. Test. based on bbls. Oil in Hrs. Test after acid or shot. Casing and Comenting Record Size Feet Sax Based on 50 bbls. Oil in Hrs. | Natural Prod. Test. BO based on. Test after acid or shot. Based on. Bo Bo Gas Well Potential. BO | Natural Prod. Test BO based on Bo Test after acid or shot 300 Casing and Comenting Record Size Feet Sax Based on 50 Based on 50 Gas Well Potential Size choke in inches 24/64** Size choke in inches 24/64** | Natural Prod. Test. based on. Depth to Casing side of Front. String. Natural Prod. Test. Depth to Casing side of Front. String. Natural Prod. Test. Depth to Casing side of Front. String. String. Depth to Casing side of Front. String. Depth to Casing side of Front. String. Natural Prod. Test. Depth to Casing side of Front. String. Depth to Casing side o | Natural Prod. Test BO based on bbls. Oil in Hrs M Test after acid or shot 300 Casing and Cementing Record Size Feet Sax Based on bbls. Oil in Hrs O Mi Gas Well Potential | Please indicate location: Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen | Please indicate location: Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen | Elevation 3733 (QR) Total Depth 4050 , P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen | Please indicate location: Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen
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 | Top oil/gas pay 3832 Name of Prod. Form. Queen | | | Casing Perforations: 27/2-403V |
| Natural Prod. Test | Natural Prod. Test. BO based on. Test after acid or shot. Based on. Bo Bo Gas Well Potential. BO | Natural Prod. Test. BO based on Bo Casing and Comenting Record Size Feet Sax Based on 50 bbls. Oil in Hrs. Gas Well Potential Gas Well Potential Size choke in inches 24/64** | Natural Prod. Test. based on bbls. Oil in Hrs. Test after acid or shot. Size Feet Sax Gas Well Potential Gas Well Potential | Natural Prod. Test BO based on bbls. Oil in Hrs M Test after acid or shot 300 Caging and Comenting Record Size Feet Sax Based on 50 Based on Mi Gas Well Potential | Please indicate location: Elevation 3733 (GR) Total Depth 4050 , P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form Queen | Please indicate location: Elevation 3733 (GR) Total Depth 4050 , P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen | Elevation 3733 (QR) Total Depth 4050 , P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen
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of Prod. Form. Queen | Please indicate location: Elevation. 3733 (GR) Total Depth. 4050 , P.B. 4046 Top oil/gas pay. 3832 Name of Prod. Form. Queen | Please indicate location: Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen | Please indicate location: Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen | Please indicate location: Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen | Please indicate location: Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen | Please indicate location: Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen | Please indicate location: Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen | Please indicate location: Elevation 3733 (GR) Total Depth 4050 P.B. 4046 Top oil/gas pay 3832 Name of Prod. Form. Queen
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 | Top oil/gas pay. 3832 Name of Prod. Form. Queen | Top oil/gas pay 3832 Name of Prod. Form. Queen | | | 1 1 Code Defenden 2016 Indiana 1817 1817 |
| Depth to Casing shoe of Prod. String. Natural Prod. Test. based on. bbls. Oil in. Hrs. Test after acid or shot. 300 Casing and Comenting Record Size Feet Sax Based on. 50 bbls. Oil in. Hrs. 0 | Depth to Casing shoe of Prod. String. Natural Prod. Test. BO based on. Depth to Casing shoe of Prod. String. BO Based on. Bo Bo Bo Bo Bo Bo Bo Gas Well Potential. BO | Depth to Casing shoe of Prod. String. Natural Prod. Test. BO based on. Test after acid or shot. Test after acid or shot. Size Feet Sax Based on. Gas Well Potential. Size choke in inches. 24/64** | Depth to Casing shoe of Prod. String. Natural Prod. Test. based on. Depth to Casing shoe of Prod. String. Natural Prod. Test. Based on. Depth to Casing shoe of Prod. String. For including Prod. Test. Based on. Depth to Casing shoe of Prod. String. For including Prod. Test. Based on. Depth to Casing shoe of Prod. String. For including Prod. Test. Based on. Depth to Casing shoe of Prod. String. For including Prod. Test. Based on. Depth to Casing shoe of Prod. String. For including Prod. Test. Based on. Depth to Casing shoe of Prod. String. For including Prod. Test. Based on. Depth to Casing shoe of Prod. String. For including Prod. Test. For including Prod. Test. Depth to Casing shoe of Prod. String. For including Prod. Test. For including | Depth to Casing shoe of Prod. String Natural Prod. Test | Please indicate location: Elevation 3733 (GR) Total Depth 4050 , P.B. 4046 | Please indicate location: Elevation 3733 (QR) Total Depth 4050 , P.B. 4046 | Elevation 3733 (GR) Total Depth 4050 , P.B. 4046
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 | | Top oil/gas pay 3832 Name of Prod. Form. Queen | Name of Frod. Porin | Color Portugues 20751-40201 |
| Depth to Casing shoe of Prod. String. Natural Prod. Test. based on. bbls. Oil in. Hrs. Test after acid or shot. 300 Casing and Comenting Record Size Feet Sax Based on. 50 bbls. Oil in. Hrs. 0 | Depth to Casing shoe of Prod. String. Natural Prod. Test. BO based on. Depth to Casing shoe of Prod. String. BO Based on. Bo Bo Bo Bo Bo Bo Bo Gas Well Potential. BO | Depth to Casing shoe of Prod. String. Natural Prod. Test. BO based on. Test after acid or shot. Test after acid or shot. Size Feet Sax Based on. Size Feet Sax Based on. Gas Well Potential. Size choke in inches. 24/64** | Depth to Casing shoe of Prod. String. Natural Prod. Test. based on. Depth to Casing shoe of Prod. String. Natural Prod. Test. Based on. Depth to Casing shoe of Prod. String. For including Prod. Test. Based on. Depth to Casing shoe of Prod. String. For including Prod. Test. Based on. Depth to Casing shoe of Prod. String. For including Prod. Test. Based on. Depth to Casing shoe of Prod. String. For including Prod. Test. Based on. Depth to Casing shoe of Prod. String. For including Prod. Test. Based on. Depth to Casing shoe of Prod. String. For including Prod. Test. Based on. Depth to Casing shoe of Prod. String. For including Prod. Test. For including Prod. Test. Depth to Casing shoe of Prod. String. For including Prod. Test. For including | Depth to Casing shoe of Prod. String. Natural Prod. Test. BO based on. Depth to Casing shoe of Prod. String. Natural Prod. Test. BO based on. Depth to Casing shoe of Prod. String. BO BO Casing and Comenting Record Size Feet Sax Based on. Solution Gas Well Potential. Gas Well Potential. | Please indicate location: Elevation 3733 (GR) Total Depth 4050 , P.B. 4046 | Please indicate location: Elevation 3733 (QR) Total Depth 4050 , P.B. 4046 | Elevation 3733 (GR) Total Depth 4050 , P.B. 4046
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Address Box 1270, Midland, Texas

Well No. 3 Unit Letter K S 23 T 198 R 36E Pool Rumont County Lea Kind of Lease (State, Fed. or Patented) State If well produces oil or condensate, give location of tanks: Unit * S 23 T 198 R 36E Authorized Transporter of Oil or Condensate Texas—New Maxice Pipe Line Company Address Box 1510, Midland, Texas (Give address to which approved copy of this form is to be sent) Authorized Transporter of Gas Gasinghead-filted Address (Give address to which approved copy of this form is to be sent) If Gas is not being sold, give reasons and also explain its present disposition: Casinghead gas is being flared for lack of a market sutlet Reasons for Filling: (Please check proper box) New Well Change in Transporter of (Check One): Oil () Dry Gas () C'head () Condensate () Change in Ownership () Other () Other () Remarks: *Located in the center of the E of the West's of Sec. 23 on the line between units F & K. The undersigned certifies that the Rules and Regulations of the Oil Conservation Commission have been complied with. Executed this the 24 day of April 19 56 By Clic Conservation COMMISSION By Milliams Address Company The Texas Company Address Rex 1270	SANTA FE, N	ERVATION COMMISSION Form C-110 EW MEXICO 700 Perised 7/1/55
To Transport oil and natural Gas State of Hew Maxic Company or Operator The Texas Company Well No. 3 Unit Letter K S 23 T 198 R 36EPool Rumont County Lea Kind of Lease (State, Fed. or Patented) State If well produces oil or condensate, give location of tanks: Unit * S 23 T 198 R 36E Authorized Transporter of Oil or Condensate Texas—New Maxice Pipe Line Company Address Box 1510, Midland, Texas (Give address to which approved copy of this form is to be sent) Authorized Transporter of Gas Casinghead filtred Address (Give address to which approved copy of this form is to be sent) If Gas is not being sold, give reasons and also explain its present disposition: Casinghead gas is being flared for lack of a market outlet Reasons for Filing: (Please check proper box) New Well Change in Transporter of (Check One): Oil () Dry Gas () C'head () Condensate () Change in Ownership () Other (Give explanation below) *Located in the center of the E2 of the Nest2 of Sec. 23 on the line between units F & L. The undersigned certifies that the Rules and Regulations of the Oil Conservation Commission have been complied with. Executed this the 24 day of April 19 56 By Change in Ownership (1) Title Asst. Dist. Superintendent OIL CONSERVATION COMMISSION Company The Texas Company Address Rex 1270	(File the original and 4 copies with	the appropriate district office)
To Transport oil and natural Gas State of Hew Maxic Company or Operator The Texas Company Well No. 3 Unit Letter K S 23 T 198 R 36EPool Rumont County Lea Kind of Lease (State, Fed. or Patented) State If well produces oil or condensate, give location of tanks: Unit * S 23 T 198 R 36E Authorized Transporter of Oil or Condensate Texas—New Maxice Pipe Line Company Address Box 1510, Midland, Texas (Give address to which approved copy of this form is to be sent) Authorized Transporter of Gas Casinghead filtred Address (Give address to which approved copy of this form is to be sent) If Gas is not being sold, give reasons and also explain its present disposition: Casinghead gas is being flared for lack of a market outlet Reasons for Filing: (Please check proper box) New Well Change in Transporter of (Check One): Oil () Dry Gas () C'head () Condensate () Change in Ownership () Other (Give explanation below) *Located in the center of the E2 of the Nest2 of Sec. 23 on the line between units F & L. The undersigned certifies that the Rules and Regulations of the Oil Conservation Commission have been complied with. Executed this the 24 day of April 19 56 By Change in Ownership (1) Title Asst. Dist. Superintendent OIL CONSERVATION COMMISSION Company The Texas Company Address Rex 1270	130-	7477 C
Well No. 3 Unit Letter K S 23 T 198 R 36E Pool Rumont County Lea Kind of Lease (State, Fed. or Patented) State If well produces oil or condensate, give location of tanks: Unit * S 23 T 198 R 36E Authorized Transporter of Oil or Condensate Texas—New Maxice Pipe Line Company Address Box 1510, Midland, Texas (Give address to which approved copy of this form is to be sent) Authorized Transporter of Gas Gasinghead-filted Address (Give address to which approved copy of this form is to be sent) If Gas is not being sold, give reasons and also explain its present disposition: Casinghead gas is being flared for lack of a market sutlet Reasons for Filling: (Please check proper box) New Well Change in Transporter of (Check One): Oil () Dry Gas () C'head () Condensate () Change in Ownership () Other () Other () Remarks: *Located in the center of the E of the West's of Sec. 23 on the line between units F & K. The undersigned certifies that the Rules and Regulations of the Oil Conservation Commission have been complied with. Executed this the 24 day of April 19 56 By Clic Conservation COMMISSION By Milliams Address Company The Texas Company Address Rex 1270		**************************************
Well No. 3 Unit Letter K S 23 T 19S R 36EPool Rumont County Lea Kind of Lease (State, Fed. or Patented) If well produces oil or condensate, give location of tanks: Unit * S 23 T 19S R 36E Authorized Transporter of Oil or Condensate Texas—New Moxice Pipe Line Company Address Box 1510, Midland, Texas (Give address to which approved copy of this form is to be sent) Authorized Transporter of Gas Gasinghead-filtred Address (Give address to which approved copy of this form is to be sent) If Gas is not being sold, give reasons and also explain its present disposition: Gasinghead gas is being flared for lack of a market sutlet Reasons for Filing: Please check proper box) Change in Transporter of (Check One): Oil () Dry Gas () C'head () Condensate () Change in Ownership () Other (Give explanation below) *Located in the center of the Ei of the Nesti of Sec. 23 on the Line between units F & K. The undersigned certifies that the Rules and Regulations of the Oil Conservation Commission have been complied with. Executed this the 24 day of April 19 56 By Company The Texas Company OIL CONSERVATION COMMISSION Title Title Title	Company or Operator The Texas Company	State of New Mexic
Kind of Lease (State, Fed. or Patented) State		1175 8
If well produces oil or condensate, give location of tanks: Unit * S.23 T 198 R 361 Authorized Transporter of Oil or Condensate Texas-New Mexico Pipe Line Company Address Give address to which approved copy of this form is to be sent) Authorized Transporter of Gas Gasinghead-fähred	~ . <u>-</u>	
Address Box 1510, Midland, Texas (Give address to which approved copy of this form is to be sent) Authorized Transporter of Gas Gasinghead-fibred Address (Give address to which approved copy of this form is to be sent) If Gas is not being sold, give reasons and also explain its present disposition: Casinghead gas is being flared for lack of a market entlst Reasons for Filing:(Please check proper box) Change in Transporter of (Gheck One): Oil () Dry Gas () C'head () Condensate () Change in Ownership () Other (Give explanation below) *Located in the center of the Ei of the Westi ef Sec. 23 on the line between units F & K. The undersigned certifies that the Rules and Regulations of the Oil Conservation Commission have been complied with. Executed this the 24 day of April 19 56 By Cloub Conservation Commission OIL CONSERVATION COMMISSION Company The Texas Gompany Address Rex 1270 Title		tion of the latest and the state
Address Box 1510, Midland, Texas (Give address to which approved copy of this form is to be sent) Authorized Transporter of Gas	Authorized Transporter of Oil or Condensate	e Texas-New Mexico Pipe Line Company
Authorized Transporter of Gas Casinghead-fared Address (Give address to which approved copy of this form is to be sent) If Gas is not being sold, give reasons and also explain its present disposition: Casinghead gas is being flared for lack of a market entlet Reasons for Filing:(Please check proper box) Change in Transporter of (Check One): Oil () Dry Gas () C'head () Condensate () Change in Ownership () Other () Remarks: *Located in the center of the Ei of the Westi of Sec. 23 on the line between units F & K. The undersigned certifies that the Rules and Regulations of the Oil Conservation Commission have been complied with. Executed this the 24 day of April 19 56 By Clock By Clock OIL CONSERVATION COMMISSION Company The Texas Company Address Rex 1270	Address Box 1510, Midland, Texas	
Casinghead Fransporter of Gas Casinghead-filted	(Give address to which approved	copy of this form is to be sent
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OIL CONSERVATION COMMISSION By Millians Group Address Rex 1270 Title	Executed this the 24 day of April 1	9_56
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By Millers Gompany Address Box 1270		
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Midland, Texas

Form C-103 EXICO OIL CONSERVATION COMMISSION OFFICE OCC (Revised 3-55) CELLANEOUS REPORTS ON WELLS iate District Office as per Commission Rule COMPANY Box 1270 (Address) State of New Mexico LEASE "E" HOT-2 WELL NO. UNIT 🗶 S 23 DATE WORK PERFORMED See Below POOL Eumant This is a Report of: (Check appropriate block) Results of Test of Casing Shut-off Beginning Drilling Operations Remedial Work Plugging Other Detailed account of work done, nature and quantity of materials used and results obtained. TD-4050' PB-4046' 8-5/8" casing set at 1419' Ran and cemented 125 joints, 4040' of 42" casing set at 4049' with 4250 sacks cement by Halliburton. Completed 8:15 AM 4-15-56. Tested casing with 1000 PSI for 30 minutes from 6:30-7 AM 4-17-56. Tested OK. Drilled out cement to a plug back depth of 4046; and tested casing again with 1000 PSI for 30 minutes from 9:30-10 AM 4-17-56. Tested OK. FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY Original Well Data:

DF Elev.	TD	PBD		Prod. I	nt.	Com	ol Date	
Tbng. Dia	Thng De	pth	Oi.	_ l String D	ia	Oil Stri	ng Depth	, · · · · · , · · ·
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Open Hole Inte	erval	Pro	ducir	ng Format	tion (s))		
RESULTS OF	WORKOVER	:			,	BEFORE	AFTER	
Date of Test								
Oil Production	, bbls. per	day			-		 	_
Gas Productio	n, Mcf per d	lay			-			_
Water Product	tion, bbls. p	er day			-		-1	
Gas-Oil Ratio,	, cu. ft. per	bbl.			_			
Gas Well Pote	ntial, Mcf po	er day			_			
Witnessed by_					=			
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Name	ERVATION	nedy		above is to my know! Name	true ar	that the infond complete to	to the best of	
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Form C-103

NEW MEXICO OIL CONSERVATION COMMISSION OF FICE OCC.

(Submit to appropriate District Office as per Commission Rule/1106)

COMPANY The Texas Company Box 1270 Midland, Texas (Address) State of New Mexico WELL NO. 3 UNIT K S 23 LEASE "E" NCT-2 R 36-E DATE WORK PERFORMED See Below POOL Eumont This is a Report of: (Check appropriate block) Results of Test of Casing Shut-off Beginning Drilling Operations Remedial Work Plugging Other Detailed account of work done, nature and quantity of materials used and results obtained. TD 1420* Spudded 121" Hole at 2:30 PM 4-1-56. Ran and cemented 47 joints, 1410' of 8-5/8" @ casing set at 1419' with 800 sacks cement by Halliburton. Completed 10 PM 4-3-56. Tested casing with 1000 PSI for 30 min. from 8:00-8:30 PM 4-5-56. Tested OK. Drilled out plug and tested casing again with 1000 PSI for 30 min. from 9:40-10:10 PM 4-5-56. Tested OK. FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY Original Well Data: DF Elev. Prod. Int. TD PBD Compl Date Tbng. Dia Thng Depth Oil String Dia Oil String Depth Perf Interval (s) Open Hole Interval Producing Formation (s) RESULTS OF WORKOVER: BEFORE AFTER Date of Test Oil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per day Gas-Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day Witnessed by (Company) I hereby certify that the information given OIL CONSERVATION COMMISSION above is true and complete to the best of Name Name / Title Position Asst. Dist. Superintendent

Company The Texas Company

Date

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL OR RECOMPLETE

Notice must be given to the District Office of the Oil Conservation Commission and approval obtained before drilling or recompletion begins. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to the sender. Submit this notice in QUINTUPLICATE. One copy will be returned following approval. See additional instructions in Rules and Regulations of the Commission.

CONSERVATION COMMISSION NTA FE, NEW MEXICO telemen: You are hereby notified that it is our intention to commence the (Drilling) (\$\frac{1}{2}	ot the Cor	Ju	t No	rth, Tu		7	(Date)	1996
Company or Operators	CONSER [A FE, N	VATIO EW MI	N COM	(Place) IMISSION				
You are hereby notified that it is our intention to commence the (Drilling) ((Mangal)) of a well to be known as (Company or Operator) Well No	emen:							
ted feet from the line of Section T. T. R. NMPP. WE LOCATION FROM SECTION LINE) If State Land the Oil and Cas Lease is No. T. S. Address. We propose to drill well with drilling equipment as follows: E F G H The status of plugging bond is S.	You are h	ereby n	otified t	hat it is our i	ntention to commence th	e (Drilling) () of a well to be know	vn as
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NEW MEXICO OIL CONSERVATION COMMISSION

Form C-128

Well Location and/or Gas Proration Plat

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11 No	3 Section	2 Town	nship i hall	Range	- NMPM
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	(Note: All dis	stances must be f	rom outer bound	laries of Section	1)
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(22)	Souther Page Corp. Lse.	1725 Av. 258.			
(,	Gulf Lase.	NOP-H			
		Ji:	. Weir et di de Texas lamps	dy Lac.	
If the ans	July completed acreage? Yes	l is yes, are the wells within the	prepared for made by m that the sai	7818x	of actual survey upervision and correct to the belief.