CASES NO. 12771/12771A

Note to file: The attached documentation, as it relates to the following described well operated by William H. Brininstool of Jal, New Mexico, pertains to the matter heard in this cause and is hereby made a part of the official record. Please do not remove from the case file by order of the examiner.

MICHAEL E. STOGNER

EXAMINER

Date:____ March 3, 2005

(1) Shearn State Well No. 1 (API No. 30-025-27998), located 544 feet from the South line and 1980 feet from the East line (Lot 2/Unit G) of Irregular Section 32, Township 26 South, Range 37 East, NMPM, Lea County, New Mexico.

CMD : OG6CLOG

ONGARD

C105-WELL COMPLETION OR RECOMP CASING LOG OGOMES - TPSW

02/26/05 16:06:23

OGRID identifier : 24342 W H BRINÍNSTOOL Prop identifier : 2252 SHEARN STATE

APT Well Idencifier: 30 25 27393 Wall No : 001

Surface Loca - UL : 2 Sec : 32 Two : 268 Rauge : 37E Lot Ida :

Multiple comp (S/M/C): S TVD Depth (Feet): 3350 MVD Depth (Feet): 3350

Spud Date : 10-28-1982 F/A Date : 01-11-1999

Casing/Linear Record:

S Size Grade Weight Depth(cr) Depth(ft) Hole Size Cement --- TOC ---- (inches) (lh/ft) Top-Liner Bot-Liner (tholes) (Sacks) (feet) Code

E0004: No matching record found. Enter data to create.

 PF01
 HELP
 PF02
 PF03
 EXIT
 PF04
 GoTo
 PF05
 PF06
 CONFIRM

 PF07
 PF08
 PF09
 COMMENT
 PF00
 PF11
 PF12

1 3 C 4 CMD: OGSIWCM

ONGARD INQUIRE WELL COMPLETIONS

02/28/05 15:06:34 OGOME'S -T'PSW

API Well No : 30 25 27998 Mff Date : 01-11-1999 MC Status : P

Pool Idn : 55560 SCARBOROUGH; YATES-SEVEN RIVERS

OGRID 1dn : 24342 W H BRININSTOOL Prop Idn : 2252 SHEARN STATE

Well No : 001 GL Elevation: 99999

U/L Med Township Range North/South East/West Prop/Act(P/A)

B.H. Locn : 2 32 26S 37E FTG 544 F S FTG 1980 F E P

Loc Identifier: Dedicated Acre: Lease Type : S

Type of consolidation (Comm, Unit, Forced Pooling - C/U/F/O) :

M0025: Enter PF keys to scroll

 PF01 HELP
 PF02
 PF03 EXIT
 PF04 GoTo
 PF05
 PF06

 PF07
 PF08
 PF09
 PF10 NEXT-WC
 PP11 HISTORY
 PF12 NXTREC

CMD : OG5SECT

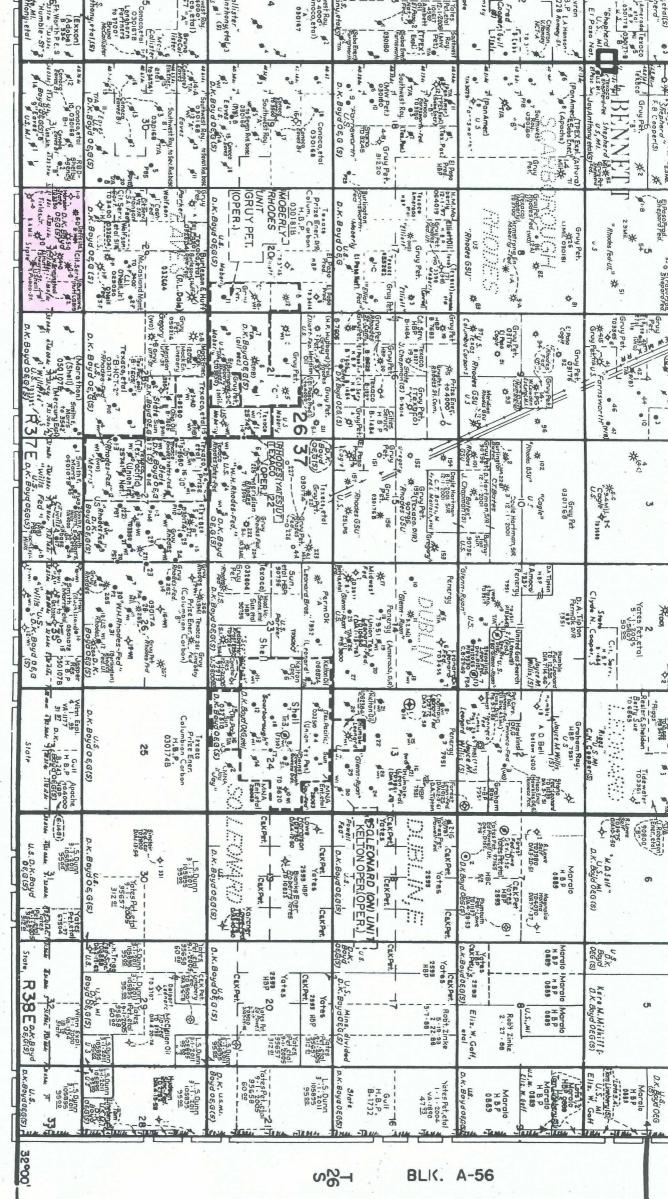
ONGARE INQUIRE LAND BY SECTION

02/28/05 14:39:21 OGOMES -TPSW PAGE NO: 1

Sec : 32 Twp : 26S Rng : 37E Section Type : NORMAL

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11/26/38	11/26/38	11/26/38		08/05/98
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A secretary consistence of the secretary of the secretary consistence of the secretary consistency of t	3	2	1	on a contract substantial subs
33.18	33.12	33.08	33.02	*
CS	CS	CS	CS	
B01484 0014	B01484 0006	OPEN	OPEN	
OXY USA WTP LIMIT	MCCASLAND MANAGEM		***	
11/26/42	11/26/38	08/05/98		08/05/98
A	A	P A	A	
M0002: This	is the first page	and the state of t	American September 1997 Annual Control of Co	necessaria de com mesos espirable de distinuencia de
PF01 HELP PF02	PF03 EXIT P	F04 GoTo PF05	PF06	
PF07 BKWD PF08 FW	D PF09 PRINT P	F10 SDIV PF11	PF12	

WINKLER County



WINKLER County

Ownership Map

Submit 3 Copies to Appropriate District Office

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 1-1-89

DISTRICT III DISTRICT III DISTRICT III T000 Rio Brazos Rd., Aztec, NM 87410 SUNDRY NOTICES (DO NOT USE THIS FORM FOR PROPOS DIFFERENT RESERVOIR	R. USE "APPLICATION FOR FOR SUCH PROPOSALS.) OTHER	St. M 87 WEL PEN	7505 LS OR PLUG BACK TO A	WELLAPINO. 30-025-27998 Indicate Type of Le State Oil & Gas Le LG - 0819-1 *Lease Name of Ur Shearn - State *Well No. 1 *Pool name of Wiki Scarborough	STATE X FEE
~	From The South		Line and 1980	Feet From The	East Line
Section 32	Township 26-S		Range 37 E	NMPM	Lea County
	roElevation (Show whether	er DF, I	RKB, RT, GR, etc.)		
11 Check Appro	priate Box to Indicate	e Na	ture of Notice, Rep	oort, or Other	Data
NOTICE OF INTER	NTION TO:		SUBS	SEQUENT R	EPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON		REMEDIAL WORK	1	ALTERING CASING
FL MPORARILY ABANDON	CHANGE PLANS		COMMENCE DRILLING OF	PNS.	PLUG AND ANBANDONMENT
. OR ALTER CASING			CASING TEST AND CEME	NT JOB	
OTHER:			OTHER:		
a:Describe Proposed or Completed Operations (Che work) SEE RULE 1103. 1. 1-7-99 Set CIBP @2900 dump bailer 2. !-7-99 circlate hole w/ 9.8 mud laiden f 3. 1-8-99 RIH to 1350 circlate nole up w/ 4. 1-8-99 circlate 10 sx. cmt. from 31 ft. f 5. 1-11-99 cut off well head install dry h	d 3 sx. cmt. on top of CIBI luid from 2850 to surface 9.8 mud spot 80 sx. clas to surface	P TO	C @ 2857 nd pull 4 1/2 @ 1305		g any proposed
I horeby certify that the information above is frue at	nd complete to the best of my kn	owled	ge and belief.	**************************************	
Noger Decoke		1(11)	LE cementer		DATE: 01-12-99
construction cases Roger Brooks					ныерноме но 915-6848890
OTHIS CORRECTOR STATE LINES	Lift	THIL	COMPLIANCE (OFFICER	MAY 21 2002

2 GMM

mt



NEW MEY'CO ENERGY, MINE' ALS and NATURAL RESOURCES DEPARTMENT

Governor
ennifer A. Salisbury
Cabinet Secretary

Lori Wrotenbery
Director
Oil Conservation Division

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

September 8, 2000

24342 W H BRININSTOOL PO DRAWER A JAL, NM 88252

Re: Current Status of Oil and Gas Wells

his Welliams

In May of this year, the Oil Conservation Division ("Division") sent a letter to you setting forth the Division's information on wells for which you are the operator of record. The letter requested a response with additional information. The Division has had no response to the letter. The Division presumes you agree with the information in the letter regarding your inactive wells.

The wells have not shown production or been reported on Form C-115 for more than one year. The wells are not in compliance with the Division's rules and the New Mexico Oil and Gas Act.

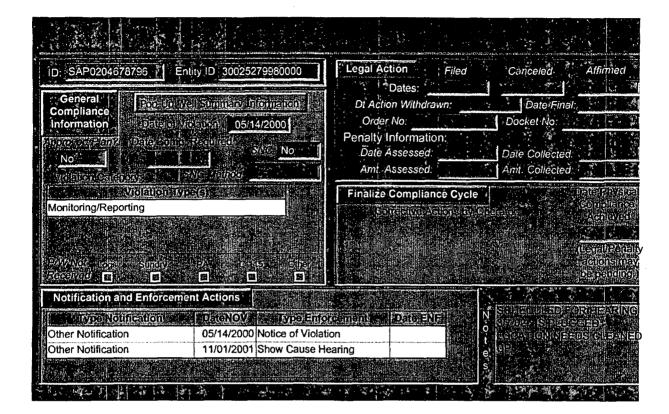
You are hereby directed to bring these wells into compliance within 60 days. In the alternative, within 30 days you may submit a compliance plan including a schedule of activities with dates.

Sincerely,

Chris Williams District Supervisor

U.S. Postal Service
CERTIFIED MAIL RECEIPT
(Domestic Mail Only; No Insurance Coverage Provided) BRININSTOOL ٠33 88240 9418 Postage 1.40 Certified Fee 25 Name (Pides Prin Clearly) (To be completed by maller) Street, Apt. No.; of PO Box No. П 709 1625 PS Form 3800, July 1999

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY	*****
 Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reso that we can return the card to you. Attach this card to the back of the mail or on the front if space permits. 	everse c. Signature X Luber	ate of Delivery -/G-00 Agent Addressee
1. Article Addressed to:	D. Is delivery address different from item 1? If YES, enter/delivery address below:	☐ Yes ☐ No
24342 W H BRININSTOOL PO DRAWER A		
JAL, NM 88252	3. Service Type Certified Mail Registered Insured Mail C.O.D.	Merchandise
	4. Restricted Delivery? (Extra Fee)	☐ Yes
2. Article Number (Copy from service label)	0001 2218 7687	
PS Form 3811, July 1999	Domestic Return Receipt 102	595-00-M-0952



Incoents/Spills	Mellanspeeri	ons P No	
API Well No. 30-025-27998- Well Name SHEARN STATE Well Type Oil (Producing) 3 UL-S:T-R 2:-532-268-376	Well-States Phrigget and	limber 0015 1888 2 Inspe	urity
Purpose Request/Complaint Type Surface Restoration Notification Type Field Visit or Imprection Date Performed Date NOV Date RindyReq Date Extension	Table of the state	Current type: EO Seaf Change ONG of JY H BRININSTOKE EAN-UP BALTERY R CACTON DRY HELE HED/DOTS OF FRAS	ARD to 215242 215242 CIVILING ENTIT PERS MARKETENGT
Date Passed Comply#	Jincdn No. Manual Company of the Com	Sector Buddy Hills (Sector)	Dustion 11.0
Well Name SHEARN STATE Well Type Oil (Producing) ULF SFFR 2 432 - 268 - 37E	erdering allegation	Imber 001 hspc	mby
Purpose, Normal Routine Activity Type Routine/Periodie Notification/Type Field Visit or Inspection Date Performed 07/20/2000	P Year?	Current Type: TO Stan Change ONG III. WHERINISSECOL PLET GCEP BURY IN CONLECT A LIVE	ARD 16: 24342 24342 24342 24342 24342 24342 24342 24342 24342 24342 24342 24342 24342 24342 24342 24342 24342
Date NOV Date RmdyReq. Date Extension Date Passer Comply#	Failed Items	ector Budge Hill	Duration £4:0

Incidents/Spills Codes State Codes State Codes State Codes State Code Code Code Code Code Code Code Cod	Well well	Inspection		
API Well No. 30-625-27998=0 Well Name SHEARN STATE Well Type Oil (Producing) > ULSSSER 2 - 265 - 37E	i - de la Weisel	RININSTOOL Number of Number Plugged and Alar Project NA 13	001 (***)	Dunty Lea
Purpose Request/Complaint Type Surface Restoration Notification Type Field Visit or Dispection.	Violation? SNC? P. History T.	7) Year? Respondant	Change ON Change ON BERTHRUNDS (COL) TOP BALL DESCRIPTION OPEN	SARD to 24342
Date Performed Date NOV Date RmdyReq Date Extension Date Passed Comply#	Completice Called Items Include:	Tinspeum	PICES OF THE	Duration 119
API Well No. 30-025-2799830 Well Name SHEARN STATE Well Type Oil (Producting)	0-00 J. Gwier W.H.B.	RININSTOOL Notified and Aba	001" C	Ect. No. 213.VH0020200923
Purpose Normal Routine Activity Type Routine/Periodic	Violation? SNC2 P H Q	L Year Respondant	rent Dype HOI Sta Change ON WHEBRISHNE FOOL	
Notification Type Fleft Visit of Inspection Date Performed 0.7/20/2000 Date NOV Date RindyReq Date Extension	Complance s	The state of the s	LOCATION AND	COLUMN TO THE COLUMN TO THE STATE OF THE STA
Date Passed 1.	IncdntNo.	Inspecto	Biddy Hill 24	Duration 4140

FIUG & ABANDONMENT FORM

API NO.	30-025-27998	
OFFEATOR	W. H. BRINNStool	
LEASE NAME	ShEARN-State	
WELL NO.		6
SEC. 32	THE. 26 HANGE 37	UNIT G
•	og operations began - 12-2-98	
	g operations completed	
Name of ping	Eine company -	
Comments:	·	•
· •	·	
•		
Signed by: _	1-8-99 Jahnnigholunian	·
Data:	1-8-99.	

Submit 3 Copies to Appropriate District Office

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 1-1-89

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

SUNDRY NOTICES AND REPORTS ON WELLS

30-025	27998)
5. Indicate Type of Lea	STATE X	FEE
6. State Oil & Gas Lear		
7. Lease Name or Unit Shearn	·	
8. Well No.		
9. Pool name or Wilder Scarborough		Liver
	, , , , , , , , , , , , , , , , , , , 	

	OIR. USE "APPLICATION FOR F		7. Lease Name or Unit Agreement Name
1. Type of Well:)1) FOR SUCH PROPOSALS.)		Shearn - State
OIL A GAS MELL OAS	OTHER		
2. Name of Operator William I-1. Be:	vystee!		8. Weil No.
3. Address of Operator P. O. Box. Deawer		lexico 88252	9. Pool name or Wildcat Scarborough Vates 7- Rivers
4. Well Location Unit Letter G: 544			•
Section 32	Township 7-26-5 10. Elevation (Show wheth	Range R. 37-E N	NIMPM Lea County
		er DF, RKB, RT, GR, etc.) GR	
11. Check At	opropriate Box to Indicate	Nature of Notice, Re	eport, or Other Data
NOTICE OF INTE	• •	•	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING	OPNS. PLUG AND ABANDONMENT
PULL OR ALTER CASING		CASING TEST AND CE	MENT JOB
OTHER:		OTHER:	
12. Describe Proposed or Completed Operation work) SEE RULE 1103.	(35' if spo		ling estimated date of starting any proposed placiter
1. CIBP @ 2900'	•	• •	if spotted w/ TBG)
2. Cut of pull pipe @	1300'	·	,
2. Sat Stub & Shoe pl	'ng 1350 - 1150	80 SXS WOC - 7	
4. Pump 10 5x Sual.	nce plug		7
5. Install Day hole	Marken		
Place 9.5 d Mud be			WARSTON WAS AS NOTHED 24 TO SERVE TO THE BUILDING OF

TO BE APPROVED.

I hereby certify that the information above is true and complete to the best	of my knowledge and belief.	
SIGNATURE SIGNATURE	me Agent	DATE 11-30.98
TYPE OR PRINTANAME JEFF Kester.		_
TYPE OR PRINTING - OFF 125 TCR		TELEPHONE NO. 915-54

(This space for State Use)

APPROVED BY -

District I PO Box 1980, Hobbs, NM 88241-1980 District II

State of New Mexico
Minerals & Natural Resources Department

Form C-104 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office

NO Drawer DD, Artesia, NM 88211-0719

OIL CONSERVATION DIVISION

vistrict III 900 Rio Brazzo	n	NT / 07/10				Box 2		2000					5 Copies
voo sco israasa Xistrict (V	MO., AMEC,	MM 8/419		Santa	Fe,	NM 8	/504	-2088			_	7 AME	ENDED REPORT
O Box 2088, Se	anta Fe, NM	87504-2088									_] WM	INDED REPORT
	R	EQUES	T FOR	ALLOWA	BLE	AND	AU'	THOR	IZATI	ON TO TR			
			Operator i	ame and Addre	**						OGR	D Numb	er
William	H Br	ininsto	no I						l	024342			
P. O. D									Γ	,	Reason (or Filing	Code
Jal, NM									İ				
	PI Number					1 Pm	ol Name			CG		• • •	Pool Code
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, p.	operty Code		Scaroc	rough Ya	ces		erty Nan				┿	5556	ell Number
	opar, coa					1100	,						
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	Bottom										,		
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12 Lac Code	l	ing Method	1	as Connection D	ate	" C-17	9 Permi	Number	,	C-129 Effective	Date	" C-	129 Expiration Date
S	Ь		12-	12-83									
III. Oil a	nd Gas	Transpo	rters										
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V. Well	Comple	tion Da											
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Printed name:					-		Title:						
	Willian	n H. Br	ininste	01									
Title:	Owner						Approva	il Date:		JUL 19 1	994		
Date: 7-1	4-94		Phone	505-395	-20	10							
" If this is a	change of o	perator fill i	n the OGRII	number and na	me of	the previo	ous oper	tor					
	Previous	Operator S	igneture				Print	ed Name				Title	Date

RTATE OF NEW MEXICO STATE OF NEW MERICO SETATO MERICOLOGY COLORO MER

OIL CONSERVATION DIVISIC P. O. NOX 2088 SANTA FE, NEW MEXICO 87501

TOAMS COLL	REQUEST I	FOR ALLOWABLE				,
OTERATOR PAGRATION DEFICE	AUTHORIZATION TO TRAI	AND NSPORT OIL AND NATUI	RAL GAS			
W. H. Brinin	stool			·····		
Drawer A, Ja	1. NM 88252			·		
Ressorts) for bling (Check proper		Other (Please	esplain)			
Now well	Chunge in Transporter of:					
Change in Ownership X	=	densule			•	
If change of denerating give named and address of previous owner_	Jack Huff, P. O. Bo	ox 471, Midland	. TX 79	702		·
DESCRIPTION OF WELL AS	ND LEASE Well No. Pool Name, Including	Formation	Kind of Leas			
Shearn State		1	State, Federa	d or the	.	LG-819-
Location	-				tate	<u> </u>
Unit Letter G : 5	544 Feet From The South L	Ine and	_ Feet From	rh•Ea	ast	
Line of Section 32	1 mship 26 South Range 3	37 East , NMPM,		еа		County
	ORTER OF OIL AND NATURAL O					
The Permian Corpo	Permian (Eff. 9 / 1 /R7)	P. O. Box 1183,	HOUSTON	חלל איני	001	o be sent)
Name of Authorized Transporter of	Casinghead Gas X of Dry Gas	Attn: Proratio	which approx	ved copy of the	his form is to	o be sent)
El Paso Natural Gas	Company Unit Sec. Twp. Rge.	P. O. Box 1492,		TX 799	78	·
It well produces oil or liquids, give location of tanks.	G 32 26-S 37-I	}	1	12-12-8	13	
	with that from any other lease or pool		number:			 .
COMPLETION DATA	Oil Well Gas Well	New Well Workover	Deepen	Pluc Back	Same Res	v. Diff. Res'v.
Designate Type of Comple	Date Compl. Ready to Prod.	Total Depth		P.B.T.D.	<u> </u>	<u> </u>
Lievations (D): RKB, RT, GR, etc.	, Name of Producing Formation	Top Oil/Cas Pay				
This, Ar, GA, etc.	, Name of Francising Formation	100 017 001 707		Tubing Dep		
i-rectorations				Depth Castr	ng Shoe	
	TUBING, CASING, AN	D CEMENTING RECORD				
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET		S.A	CKS CEM	ENT
)		 				
TEST DATA AND REQUEST	FOR ALLOWABLE Test must be a	ifier recovery of total valume	of load oil a	nd must be ea	eunl to or ex	seed top ollow
OIL WELL Date First New Oil Hun To Tanks	able for this d	epth or be for full 24 hours) [Producing Method (Flow,)				
Sole i hai was Cii Han ta Toura		Producing Nation (1 100),	, amp, 203 11)1	, 411.,		
Length of Test	Tubing Pressure	Casing Pressure		Chake Size		
Actual Pred. During Test	Oil-Bhis.	Water-Bbis.		Gas-MCF		
GAS WELL.	Length of ', as:	Role. Condensate NAMCF		Gravity of C	ondenagte	
"eeting Weihod (putat, back pr.)	Tubicy Pressure (Shut-in)	Casing Pressure (Shut-in	<u>, </u>	Choke Size		
ERTIFICATE OF COMPLIAN	ICE	DIL CON	SERVATION	ON DIVIS	ION	
hereby certify that the rules and	regulations of the Oil Conservation	APPROVED_JA	v 2.19	87	, 19	9
havising have been complied wit		BY ORIGINAL SIGN	ED BY LEBI	LY SEXTON	<u> </u>	
	·	TITLE DISTRIC	T I SUPERVI	SÓR	······································	
		This form is to be	filed in co	mpliance wi	Ith mule i	1101.
MITTE	W. H. Brininstool	If this is a reques	t for aflows!	ble for a ne-	wly drilled	or deepens
	ntw4)	tests taken on the well	l in accuida	ence with H	UCE III.	**
Owner (I	nle)	All sections of thi	spieted well	•.		
	ota I	Fift out only Sec-	tiona 1, 11. r transportes	III, and VI	for change ich change	e al owner
	ul <i>e)</i>	Seporate Forms C				
	,	CARLINICA WOLLS				

AR71400-34

(For Use of Surety Company)

BOND NO.

STATE OF NEW MEXICO

- ONE-WELL PLUGGING BOND

FOR CHAVES, EDDY, LEA, McKINLEY, RIO ARRIBA, ROOSEVELT, SANDOVAL, AND SAN JUAN COUNTIES ONLY

		AMOUNT OF BOND 45,000.
		COUNTY Lea
NOTE:	For wells less than 5,000 feet deep, the minimum bond is \$5,000.00*	•
	For wells 3,000 feet to 10,000 feet deep, the minimum bond is \$7,500.00*	
	for wells more than 10,000 feet deep, the minimum bond is \$10,000.00	
d.	"Under certain conditions, a well leting drilled under a \$5,000 ±0 or \$7,500,000 head may be permitted to be d depth, i.e., a well-being drilled under a \$5,000 ±00 hand may be permitted to go to \$,499 feet, and a well-bring 10,500 ket (See Rule 101)	drilled as much as 500 feet deeper than the normal maximum og drilled under a \$7,300 (RI) bond may be permitted to go to
	Pile with Oil Conservation Division, P.O.Box 201	188, Santa Fe 87504
KNOM YFI	L MEN BY THESE PRESENTS:	
That	William H. Brininstool DBA X L Transportation	(An individual)
EKIKA KAKASI	KKHHIR KHXKISHKKKAY	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
al	YNXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	, and authorized to do business
YXXXXXXXXXXX	(於東京大阪文文文), as PRINCIPAL, and American Employers' Inst	
orporation of	rganized and existing under the laws of the State of Massachusetts	:
Sexico, for Sexico Statu	the use and benefit of the Oil Conservation Division of Ne tes Annotated, 1953 Compilation, as amended, in the sum of <u>Five That is a property</u> of the United States, for the payment of which, well	ew Mexico pursuant to Section 65-3-11, New housand
	eby bind themselves, their successors and assigns, jointly and severally, firm	
The co	onditions of this obligation are such that:	
	REAS. The above principal has heretofore or may hereafter enter into oil as uses with the State of New Mexico; and	and gas leases, or carbon dioxide (CO2) gas leases, or
	CEAS. The above principal has heretofore or may hereafter enter into oil areases on lands patented by the United States of America to private indivind	
na y co rnmend Tigas, lor ic	REAS. The above principal, individually, or in association with or the drilling of one well not to exceed a depth of 3350 carbon dioxide (CO ₂) gas or helium gas, or does own or may acquithers on land embraced in said State oil and gas leases, or carbo patented by the United States of America to private individual	feet, to prospect for and produce oil quire, own or operate such well, or such well on dioxide (CO ₂) leases, or helium gas leases,

THEN, THEREFORE. This obligation shall be null and void; otherwise and in default of complete compliance with any and all of said obligations, the same shall remain in full force and effect.

Mexico in such way as to confine the oil, gas, and water in the strata in which they are found, and to prevent them from escaping into other

strata;

William H. Brininstool DBA X L Transport PRINCIPAL	ation American Employers' Insurance Company SURETY
P.O. Drawer A, Jal New Mexico 88252	P.O. Box 937001, El Paso, Texas 79925
Address	Address
	$\mathcal{L}_{\mathcal{L}}}}}}}}}}$
1 Millio Hammatal	- ny flew / Nuc
Signature	Jane Price Attorney-in Fact
Burlow	
Fide	
(Note: Principal, if corporation, affix corporate seal here.)	(Note: Corporate surety affix corporate seal here.)
•	
	FORM FOR NATURAL PERSONS
STATEOF New Mexico)
COUNTY OF Lea) 55.
00.1	
	December , 19 <u>86</u> , before me personally appeared
	nowledged that he (they) executed the same as his (their) free act and deed.
described in and who executed the foregoing instrument and ack	monitoged that he (mey) executed the same as his (there) the art and deed.
IN WITNESS WHEREOF, I have hereunto set my hand	and seal on the day and year in this certificate first above written.
	Leada Hannels
June 7, 1988	Notary Public
My Commission expires	
STATEOS	T FORM FOR CORPORATION
COUNTY OF .)
On thisday of	
	, to me personally known who, being by me
duly sworn, cid say that he is	of
behalf of said corporation by authority of its board of dideed of said corporation.	and that the foregoing instrument was signed and sealed on irectors, and acknowledged said instrument to be the free act and
IN WITNESS WHEREOF, I have hereunto set my hand:	and seal on the day and year in this certificate first above written.
	Notary Public
My Commission expires	
ACKNOWLEDGEMENT F	FORM FOR CORPORATE SURETY
STATE OFTexas)
STATE OF Texas COUNTY OF El Paso) ss.
On this 15th	day of December, 19.86 , before
me appeared Jane Price	, to me personally known, who,
Agarican Employers Insurance Company	, to me personally known, who, Factofand that the foregoing instrument was signed and sealed on
betalf of said corporation by authority of its board of di	irectors, and acknowledged said instrument to be the free act and
deed of solid corporation	

POWER OF ATTORNEY

KNOW ALL MEN BY THESE PRES.... IS, that the AMERICAN EMPLOYERS' INSURAN COMPANY, a corporation duly organized and existing under the laws of the Commonwealth of Massachusetts, and having its principal office in the City of Boston, Massachusetts, hath made, constituted and appointed, and does by these presents make and constitute and appoint LINDA SLAPE and JANE PRICE both of

El Paso, Texas

and each of them its true and lawful Attorney-in-Fact, to make, execute, seal and deliver for and on its behalf as surety any and all bonds or undertakings

and the execution of such bonds or undertakings in pursuance of these presents, shall be binding upon said Company as fully and amply, to all intents and purposes, as if such bonds were signed by the President, sealed with the corporate seal of the Company, and duly attested by its Secretary, hereby ratifying and confirming all the acts of said Attorney-in-Fact pursuant to the power herein given. This Power of Attorney is made and executed pursuant to and by authority of the following resolutions adopted by the Board of Directors of the AMERICAN EMPLOYERS' INSURANCE COMPANY at a meeting duly called and held on the twenty-seventh day of July, 1972:

Resolved: That the President, or any Vice-President, or any Assistant Vice-President, may execute for and in behalf of the company and all honds, recognizances, contracts of indemnity, and all other writings obligatory in the nature thereof, the same to be attested when necessary and the seal of the company affixed thereto by the Secretary, or any Assistant Secretary; and that the President, or any Vice-President, or any Assistant Vice-President, may appoint and authorize an Attorney-in-Fact to execute on behalf of the company any and all such instruments and to affix the seal of the company thereto; and that the President, or any Vice-President, or any Assistant Vice-President, may at any time remove, any such Attorney-in-Fact and revoke all power and authority given to any such Attorney-in-Fact.

Resolved: That Attorneys-in-Fact may be given full power and authority to execute for and in the name and on behalf of the company any and all bonds, recognizances, contracts of indemnity, and all other writings obligatory in the nature thereof, and any such instrument executed by any such Attorneys-in-Fact shall be as binding upon the company as if signed by the President and sealed and attested by the Secretary, and, further, Attorneys-in-Fact are hereby authorized to verify any affidavit required to be attached to bonds, recognizances, contracts of indemnity, and all other writings obligatory in the nature thereof, and are also authorized and empowered to certify to a copy of any of the by-laws of the company as well as any resolution of the Directors having to do with the execution of bonds, recognizances, contracts of indemnity, and all other writings obligatory in the nature thereof, and to certify copies of the Power of Attorney or with regard to the powers of any of the officers of the company or of Attorneys-in-Fact.

This power of attorney is signed and sealed by facsimile under the authority of the following Resolution adopted by the Directors of the AMERICAN EMPLOYERS' INSURANCE COMPANY at a meeting duly called and held on the twenty-seventh day of July, 1972:

"Resolved: That the signature of the President, or any Vice-President, or any Assistant Vice-President, and the signature of the Secretary or any Assistant Secretary and the Company Seal may be affixed by facsimile to any power of attorney or to any certificate relating thereto appointing Attorneys-in-Fact for purposes only of executing and attesting any bond, undertaking, recognizance or other written obligation in the nature thereof, and any such signature and seal where so used, being hereby adopted by the company as the original signature of such officer and the original seal of the company, to be valid and binding upon the company with the same force and effect as though manually affixed."

IN WITNESS WHEREOF, the AMERICAN EMPLOYERS' INSURANCE COMPANY, has caused these presents to be signed by its Assistant Vice-President and its corporate seal to be hereto affixed, duly attested by its Secretary on this 8th day of April 1986

Raymond M. Defossez - Secretary

AMERICAN EMPLOYERS' INSURANCE COMPANY

John M. Garrett -- Assistant Vice-President

COMMONWEALTH OF MASSACHUSETTS COUNTY OF SUFFOLK SS.

On this 8th day of April 1986, before me personally came John M. Garrett, Assistant Vice-President, and Raymond M. Defossez. Secretary of the AMERICAN EMPLOYERS' INSURANCE COMPANY, to me personally known to be the individuals and officers described in and who executed the preceding instrument, and they acknowledge the execution of the same, and being sy me duly sworn, severally and each for himself deposeth and sayeth, that they are the said officers of the Company aforesaid, and that the seal affixed to the preceding instrument is the corporate seal of said Company and that the said corporate seal and their signatures as such officers were duly affixed and subscribed to the said instrument by the authority and direction of the said Company.



Edward W. Shay - Notary Public (My Commission expires August 10, 1990)

CERTIFICATE

1, the undersigned. Assistant Secretary of the AMERICAN EMPLOYERS' INSURANCE COMPANY, a Massachusetts Corporation, do hereby certify that the foregoing power of attorney is in full force and has not been revoked; and furthermore, that the Resolutions of the Board of Directors set forth in the power of attorney are now in force.

Signed and scaled at the City of Boston. Dated this

day of

19



Daniel J. Boyle - Assistant Secretary

IERGY AND MINERALS DEP	ANIMENT OIL	CONSERVATI. P. O. BOX 20			Form C-101 Revised 10	
DISTRIBUTION	S	ANTA FE, NEW MI	EXICO 87501		5A. Indicate	Type of Lease
SANTA FE		,		-	BTATE	X /
FILE					S. State Oil	& Gas Lease No.
U.S.G.S.					LG-08	
OPERATOR .					iiiii	$mm\dot{m}\dot{m}$
	ON FOR REPAIR TO	D DRILL, DEEPEN,	OD DI LIC BACK			
Type of Work	ON TORT ERMIT TO	DRILL, DELI LIA,	OR FLUG-BACK		7 Linu Agra	tement Name
	_	<u></u>			7. Onit Agre	sament Mame
Type of Well DRILL	J	DEEPEN	PLUG	BACK XX	8. Farm or L	ease Name
WELL SAS WELL	X 07HER		SINGLE MU	LTIPLE	Shearn	State
Name of Operator					9. Well No.	
Jack Huff						1
Address of Operator					10. Field an	d Pool, or Wildcat
P. O. Box 471	. Midland, TX	79702			Scarbo	rough (Yates
Location of Well	G L	544	EET FROM THE SOUT	h	TITITI	minim
UMIT LET	- Lo	CATEDF	EET FROM THE	LINE		
1980 PEET PRO	THE east L	INE OF SEC. 32 T	we. 268 mee. 3	7E HMPM		
mmmm	mmmi	mmmm	riinnniin	VIIIIII	12. County	···XHHH
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+++++++++++++++++++++++++++++++++++++	++++++++++	<i>++++++++++++</i>	<i>+++++++++++</i>	~~~~		<u> </u>
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			9 Proposed Depth	194 Formation		20 Bolgy or C.T.
				19A. Formation		20, Rotory or C.T.
(Texations (Show whether I)	F NT etc.) 21A Kin		3130 PBTD	19A. Formation Yates		
Elevations Show whether D.	1	d & Status Plug. Bond 2			22. Approx	. Date Work will start
2954 KB	1		3130 PBTD		22. Approx	
-	Single	d & Status Plug. Bond 2	3130 PBTD 11B. Drilling Contractor		22. Approx	. Date Work will start
2954 KB	Single	d & Status Plug. Bond 2 well-Current PROPOSED CASING AND	3130 PBTD 21B. Drilling Contractor CEMENT PROGRAM	Yates	22. Approx May 5	. Date Work will start , 1986
2954 KB	Single	d & Status Plug. Bond 2 well-Current PROPOSED CASING AND	3130 PBTD 11B. Drilling Contractor	Yates	22. Approx May 5	. Date Work will start
2954 KB	Single	d & Status Plug. Bond 2 well-Current PROPOSED CASING AND	3130 PBTD 21B. Drilling Contractor CEMENT PROGRAM	Yates	22. Approx May 5	. Date Work will start , 1986
2954 KB	Single	d & Status Plug. Bond 2 well-Current PROPOSED CASING AND	3130 PBTD 21B. Drilling Contractor CEMENT PROGRAM	Yates	22. Approx May 5	. Date Work will start , 1986
2954 KB	Single	d & Status Plug. Bond 2 well-Current PROPOSED CASING AND	3130 PBTD 21B. Drilling Contractor CEMENT PROGRAM	Yates	22. Approx May 5	. Date Work will start , 1986
2954 KB	Single	d & Status Plug. Bond 2 well-Current PROPOSED CASING AND	3130 PBTD 21B. Drilling Contractor CEMENT PROGRAM	Yates	22. Approx May 5	. Date Work will start , 1986
2954 KB	Single	d & Status Plug. Bond 2 well-Current PROPOSED CASING AND	3130 PBTD 21B. Drilling Contractor CEMENT PROGRAM	Yates	22. Approx May 5	. Date Work will start
2954 KB	Single	d & Status Plug. Bond 2 well-Current PROPOSED CASING AND	3130 PBTD 21B. Drilling Contractor CEMENT PROGRAM	Yates	22. Approx May 5	. Date Work will start , 1986
2954 KB	Single SIZE OF CASING	well-Current PROPOSED CASING AND WEIGHT PER FOOT	3130 PBTD 21B. Drilling Contractor CEMENT PROGRAM SETTING DEPTH	Yates	May 5	. Date Work will start , 1986 EST. TOP
2954 KB SIZE OF HOLE Presen	Single SIZE OF CASING	well-Current PROPOSED CASING AND WEIGHT PER FOOT	3130 PBTD 21B. Drilling Contractor CEMENT PROGRAM SETTING DEPTH	SACKS OF	22. Approx May 5	. Date Work will start , 1986 EST. TOP
Presen	Single SIZE OF CASING tly have perf	well-Current PROPOSED CASING AND WEIGHT PER FOOT Corations of 2 3, 42, 62, 79	3130 PBTD PIB. Drilling Contractor CEMENT PROGRAM SETTING DEPTH	SACKS OF	22. Approx May 5	. Date Work will start , 1986 EST. TOP
Presen 45, 57 of 16	Single SIZE OF CASING tly have perf , 77, 85, 311 BOPD and 850	well-Current PROPOSED CASING AND WEIGHT PER FOOT Corations of 2 3, 42, 62, 79 BWPD is comin	3130 PBTD PIB. Drilling Contractor CEMENT PROGRAM SETTING DEPTH 2983, 89, 96, 2, 3216, & 32 29 from perfo	SACKS OF	22. Approx May 5 CEMENT	. Date Work will start , 1986 EST. TOP 41, ction 3179,
Presen 45, 57 of 16 3216,	Single SIZE OF CASING tly have perf , 77, 85, 311 BOPD and 850 & 3220. Well	well-Current PROPOSED CASING AND WEIGHT PER FOOT Corations of 2 3, 42, 62, 79 BWPD is comin is uneconomic	3130 PBTD PIB. Drilling Contractor CEMENT PROGRAM SETTING DEPTH 2983, 89, 96, 2, 3216, & 32 29 from perfolation production	SACKS OF 3005, 2 20. All rations e. We ver	22. Approx May 5 CEMENT	. Date Work will start , 1986 EST. TOP 41, ction 3179, t a
Presen 45, 57 of 16 3216, CIBP a	Single Size OF CASING tly have perf , 77, 85, 311 BOPD and 850 & 3220. Well t 3130' and r	well-Current PROPOSED CASING AND WEIGHT PER FOOT Sorations of 2 3, 42, 62, 79 BWPD is comin is uneconomic reperforate fr	3130 PBTD PIB. Drilling Contractor CEMENT PROGRAM SETTING DEPTH 2983, 89, 96, 2, 3216, & 32 29 from perforal to production 2983' to	3005, 20. All rations e. We was 3056'.	22. Approx May 5 CEMENT 26, 37, 1 produ 3162, will se	. Date Work will start , 1986 EST. TOP 41, ction 3179, t a ith
Presen 45, 57 of 16 3216, CIBP a 2000 g	tly have perf, 77, 85, 311 BOPD and 850 & 3220. Well t 3130' and rallons 10% NE	well-Current PROPOSED CASING AND WEIGHT PER FOOT 3, 42, 62, 79 BWPD is comin is uneconomic reperforate fr FFE acid and f	3130 PBTD PIB. Drilling Contractor CEMENT PROGRAM SETTING DEPTH 2983, 89, 96, 3216, & 32 ag from perfo cal to productom 2983' to cracture trea	3005, 20. All rations e. We was 3056'.	22. Approx May 5 CEMENT 26, 37, 1 produ 3162, will se	. Date Work will start , 1986 EST. TOP 41, ction 3179, t a ith
Presen 45, 57 of 16 3216, CIBP a 2000 g	tly have perf, 77, 85, 311 BOPD and 850 & 3220. Well t 3130' and rallons 10% NE	well-Current PROPOSED CASING AND WEIGHT PER FOOT Sorations of 2 3, 42, 62, 79 BWPD is comin is uneconomic reperforate fr	3130 PBTD PIB. Drilling Contractor CEMENT PROGRAM SETTING DEPTH 2983, 89, 96, 3216, & 32 ag from perfo cal to productom 2983' to cracture trea	3005, 20. All rations e. We was 3056'.	22. Approx May 5 CEMENT 26, 37, 1 produ 3162, will se	Al, ction 3179, t a ith
Presen 45, 57 of 16 3216, CIBP a 2000 g	tly have perf, 77, 85, 311 BOPD and 850 & 3220. Well t 3130' and rallons 10% NE	well-Current PROPOSED CASING AND WEIGHT PER FOOT 3, 42, 62, 79 BWPD is comin is uneconomic reperforate fr FFE acid and f	3130 PBTD PIB. Drilling Contractor CEMENT PROGRAM SETTING DEPTH 2983, 89, 96, 3216, & 32 ag from perfo cal to productom 2983' to cracture trea	3005, 20. All rations e. We was 3056'.	22. Approx May 5 CEMENT 26, 37, 1 produ 3162, will se	Al, ction 3179, t a ith

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED NEW PROPOSED

TRANSPORTER GAS

FILE U.S.G.S. LAND OFFICE

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

REQUEST FOR ALLOWABLE AND ORIZATION TO TRANSPORT OIL AND MATHRAL

PRORATION OFFICE	AUTHOR	IZATION	TO TRANS	PORT OIL	AND NATU	RAL GAS			
Jack Huff									
Address									
P.O. Box 471 Reason(s) for filing (Check proper box	Midland,	Texas	79703		ther (Please	explain)			
New Well	Change in	Transport	er of:	_	New co	nnection	for Casi	nghead (Gas
Recompletion	011		Dry Go						
Change in Ownership	Casinghed	a cas] Conde	nadie 📗	·			· · · · · · · · · · · · · · · · · · ·	
change of ownership give name nd address of previous owner	·				··········				
ESCRIPTION OF WELL AND	1 FASE								
ease Name		Pool Name	, including F	armation		Kind of Lease			Lease No.
SHEARN-STATE	11	SCARB	OROUGH-Y	ATES 7 R	IVERS	State, Federal	or Fee S	PATE	LG-0819-1
	4 Feet From	n TheS	OUTH_LIF	• and19	80	Feet From T	he_EAST	,	
Line of Section 32 Tox			B	37 - E	NI 450 4			LEA	_
Line of Section 32 Tov	waship 26-5	· · · · · · ·	Range	31-11	, ММРМ	<u>' </u>	· · · · · · · · · · · · · · · · · · ·	LISA	County
ESIGNATION OF TRANSPORT		AND NA			ive addeese t	o which approv	ed com of th	is form in to	Na sassi
Perman Car	A.		_	1			TO COPY OF IN		Je 3011.)
lame of Authorized Transporter of Car	inghead Gas 🔼	or Dry	Gas 🗀			o which approv			be sentj
EL PASO NATURAL GAS C	Unit Sec.	Twp.	Rge.		OX 1492	El PASO,		79978	
f well produces oil or liquids, live location of tanks.	G 32	. !	-S: 37-E	1	YES		12-12-	83	
this production is commingled wit	th that from any	y other lea	sse or pool,	give commin	ngling order	number:			
Designate Type of Completion		il Well	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res	Diff. Restv.
Pate Spudded	Date Compl. R	eady to Pro	×d.	Total Depth	1		P.B.T.D.	<u> </u>	
levations (DF, RKB, RT, GR, etc.)	Name of Produc	cing Forma	tion	Top Oil/Ga	• Pay		Tubing Dep	th	
Perforatione	<u></u>			1			Depth Cast	ng Shoe	
	T	URING C	ASING AND	CEMENTI	NG RECOR	D			
HOLE SIZE		à TUBIN			DEPTH SE		S/	CKS CEME	NT
							· -		
	L			<u> </u>					
EST DATA AND REQUEST FO	OR ALLOWAE	ALE (Tab	est must be aj ile for this de	fler recovery of pth or be for f	of total volus full 24 hours	ne of load oil a	nd must be e	qual to or ex	ceed top allow-
ate First New Oil Run To Tanks	Date of Test			Producing M	sethed (Flow,	, pump, gas lift	, etc.)		
ength of Test	Tubing Pressur	•		Casing Pres	nama.		Choke Size		
ctual Prod. During Test	Oil - Bhis.			Water - Bble.			Gqs-MCF		
group From Daining 100.	0 52.5.								
AC NET Y				•					
AS WELL crual Prod. Test-MCF/D	Length of Test			Bbls. Conde	negte/MMCF		Gravity of C	ondensate	
sating Method (pitos, back pr.)	Tubias Dansan	-7		S-1 D		103	61 1 2		
seiing Meisod (pitol, eacs pr.)	Tubing Pressur	• (###£-T	-,	Casing Pres	eme (294 -	-1 m j	Choke Size		
ERTIFICATE OF COMPLIANC	E				OIL CC	NSERVATI		ION	
nereby certify that the rules and re	egulations of ti	ne Oil Co	nservation	APPROV	ED	<u>FEB 2</u>	<u> 1984</u>	1	9
vision have been complied with	and that the i	nformatio	a given	BY		t SIGNED BY	JERRY SE	ton	
· · · · · · · · · · · · · · · · · · ·		•	,	TITLE_		STRICT I SUP			
					form is to	be filed in co	mpliance w	ith RULE	1104.
(-(1			If thi	e le a requ	est for allows be accompan	ble for a ne	wly drilled	or deepened
(Signal	(of			tests take	n on the w	eli in accord	ence with F	IULE 111.	
Tiel (Tiel	a)			able on n	ew and rec	this form must completed wel	is.		
12/15/J	7			Fill well name	out only Seron or number,	ections I, II. or transports	III, and Vi	I for changuch change	es of owner, of condition.

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

3-21-83

____ DATE _

	W MEXICO		es.							Revised 10-1-78
ERGY AND MINERAL		TMENT	OIL	CONS	ERVA	TION DI	VISION	ı	<u> </u>	icate Type of Lease
DISTRIBUTIO		-		P	. О. ВО	X 2088			1	
SANTA FE			SA	NTA F	E. NEW	MEXICO 8	37501		L	
FILE		 			_,				1	e Oil & Gas Lease No.
U.S.G.S.		₩ w	ELL COMPLE	ETION O	R RECO	MPLETION	REPORT	AND LOG	7777	LG-0819-1
OPERATOR		\vdash								
TYPE OF WELL									7. Unit	Agreement Name
TYPE OF COMPLE	ETION	W£LL	X GAS	. 🗆	ORY .	OTHER			9 For	n or Lease Name
	ORK [•			PP. [5	
veri ov	«» []	DEEPEN	PLUG BACK		ESVA.	OTHER			9. Well	Shearn-State
•	k Huff								3	1
dress of Operator	i narr								10. Fie	eld and Pool, or Wildcat
P.	O. Box	471	Midland,	Texas	7970	2	-		Scarl	oorough-Yates 7Riv
ocation of Well								· · · · · · · · · · · · · · · · · · ·	777	
LETTER G	LDCAT	ED	544 PEET !	ROM THE _	South	LINE AND	1980	FEET FROM		
							111111		12. Co	unty (
East LINE OF	sec. 32	2 Tw	P. 26-S R	ie. 37-	Е ныры	IIIIII				ea (
Oate Spudded	16, Date	T.D. Re	ached 17, Date	Compl. (A	leady to P	rod.) 18. Ele			R, etc.)	19. Elev. Cashinghead
10-28-82		21-82		10-83			2944.6		-	2944.6
Total Depth		_	Back T.D.	22.	If Multipl Many	e Compl., How		rvals , Rota: led By ,		Cable Tools
3350			293					<u>`</u> 3	8-335	
roducing Interval(s), of this	completion	on — Top, Botto	n, Nam e						25. Was Directional Sun Made
2983 - 3220)		Yate	s 7Riv	ers					No
Type Electric and (Other Logs	Run							1:	27. Was Well Cored
Gamma Ray N	Jeutron									No
			CA	SING REC	ORD (Rep	ort all strings s	et in well)	······································		**************************************
CASING SIZE	WEIGI	HT LB./	FT. DEPT	H SET	HOL	E SIZE	CEM	ENTING REC	ORD	AMOUNT PULLE
12-1/4"		35	38	31	17-	1/2"	Not C	emented		
8-5/8"		23	1209) '	11"		Circu	lated		
4-1/2"		9,5	3354	1'	7-	-7/8"	350 S	х		
					<u> </u>					
		LII	NER RECORD		·····		30.	1	LUBING	RECORD
SIZE	TOF	<u> </u>	BOTTOM	SACKS	EMENT	SCREEN	SIZ	·	PTH SE	T PACKER SET
			· · · · · · · · · · · · · · · · · · ·	<u> </u>			2-7	/8" 33	321'	None
Perforation Record	(1-1					T-20	CID CHOT	55.6755		
One Shot @	-		=	5 3026	3035					T SQUEEZE, ETC.
										TES NOTE 2014
				.31" Ho		2983 -	3220	3000	yais	. 15% NeFe acid
3041, 3045,		・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	, JZZU.	• 52. 110.)IC			_		
3041, 3045, 3162, 3199,		3216								
3041, 3045,		3216				1		_ 1		
3041, 3045, 3162, 3199,		3216			PROD	UCTION				
3041, 3045, 3162, 3199, 18 Holes			tion Method (Flo	wing, gas		UCTION ing - Size and I	type pump)		Well S	Status (Prod. or Shut-in)
3041, 3045, 3162, 3199, 18 Holes			tion Method (Flo		lift, pump		type pumpj		Well S	Status (Prod. or Shut-in) Producing
3041, 3045, 3162, 3199, 18 Holes First Production 12-17-82		Produc	tion Method (Flo	wing, gas Pumpir Prod'n	lift, pump 19		type pumpj Gas - N	ICF Wate		Producing
3041, 3045, 3162, 3199, 18 Holes First Production 12-17-82 of Test	, 3204,	Produc	Choke Size	Pumpir	lift, pump 19 Fot	ing - Size and i		ICF Wate	well s or — Bbl. 968	Producing
3041, 3045, 3162, 3199, 18 Holes First Production 12-17-82 of Test 2-28-83	Hours Te 24	Produc	Choke Size 3/4" Calculated 2	Pumpir Prod'n. Test P	lift, pump. IG For eriod	ing - Size and i	Gas - N	ICF Water	er – Bbl.	Producing Gas = Oil Ratio
3041, 3045, 3162, 3199, 18 Holes First Production 12-17-82 of Test 2-28-83	Hours Te 24	Produce ested	Choke Size 3/4"	Pumpir Prod'n. Test P	For eriod	ong - Size and 1 on - Bbl. 67	Gas - N		er – Bbl.	Producing Gen = 011 Ratio 865 - 1
3041, 3045, 3162, 3199, 18 Holes	Hours Te 24 Casing I 300	Produce	Choke Size 3/4" Calculated 2 How Rate	Pumpir Prod'n. Test P	For eriod	oil - Bbl. 67 Gas - MC	Gas - N	Water - Bbl. 968	er – Bbl.	Producing Gas - Oil Ratio 865 - 1 Oil Gravity - API (Corr.) 26
3041, 3045, 3162, 3199, 18 Holes First Production 12-17-82 of Test 2-28-83	Hours To 24 Casing I 300 (Sold, used	Producested	Choke Size 3/4" Calculated 2 Hour Rate , vented, etc.)	Pumpir Prod'n. Test P	For eriod	oil - Bbl. 67 Gas - MC	Gas - N	Water - Bbl. 968	968	Producing Gas - Oil Ratio 865 - 1 Oil Gravity - API (Corr.) 26
3041, 3045, 3162, 3199, 18 Holes First Production 12-17-82 of Test 2-28-83 Tubing Press.	Hours Te 24 Casing I 300 (Sold, used	Producested	Choke Size 3/4" Calculated 2 Hour Rate , vented, etc.)	Pumpir Prod'n. Test P	For eriod	oil - Bbl. 67 Gas - MC	Gas - N	Water - Bbl. 968	968	Producing Gas - Oil Ratio 865 - 1 Oil Gravity - API (Corr.) 26

Superintendent

This form is to be filed with the appropriate District Office of the Division not later than 20 days over the completion of any newly-drilled or despends well. It stall be accompanied by one copy of all electrical and a theoreticity logs are on the well and a summary of all special tests considered, including drill stem tests. All depths reported shall be measured depths, in the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, liems 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1195.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

South	eastern New Mexico	Northwest	tem New Mexico
T. Anhy 1179 T. Salt 1206 B. Salt 2650 T. Yates 2981 T. 7 Rivers 3204 T. Queen T. Grayburg T. San Andres T. Glorieta T. Paddock T. Blinebry T. Tubb T. Drinkard T. Abo T. Wolfcamp T. Penn T Cisco (Bough C)	T. Canyon T. Strawn T. Atoka T. Miss T. Devonian T. Silurian T. Montoya T. Simpson T. McKee T. Ellenburger T. Gr. Wash T. Granite T. Delaware Sand T. Bone Springs T. T. T. OIL OR	T Ojo Alamo T. Kirtland-Fruitland T. Fictured Cliffs T. Cliff House T. Menefee T. Point Lookout T. Mancos T. Gallup Base Greenhorn T. Dakota T. Morrison T. Todilto T. Entrada T. Wing ate T. Chinle T. Permian T. Penn "A" GAS SANDS OR ZONES No. 4, from	T. Penn. "B" T. Penn. "C" T. Penn. "D" T. Leadville T. Madison T. Elbert T. McCracken T. Ignacio Qtzte T. Granite T. T. T. T. T. T. T. T. T.
		No. 6, from	
No. 1, from	nsfow and elevation to which water	TANT WATER SANDS r rose in hole. feet.	
io. 3, from			
No. 4, from	·····toto		
•		stach additional sheets if necessary)	
From To Thickness	Formation	From To Thickness	Formation

From	To	Thickness in Feet	Formation	From	То	Thickness in Feet	For	mation	
0	960	960	Redbeds	3090	3110	20	Dolomite		
960	1000	40	Shale	3110	3170	60	Dolomite,	Sandstone	
1000	1020	20	Shale, Limestone	3170	3190	20	Dolomite,	Anhydrite,	Sandstor
1020	1030	10	Limestone, Sandstone	3190	3350	160	Dolomite	•	
1030	1070	40	Shale, Gypsum		(CT)				
1070	1120	50	Shale						
1120	1140	20	Shale, Sandstone, Congl.						•
1140	1170	30	Shale						
1170	1206	36	Anhydrite						
1206	2820	1614	Salt						
2820	2850	30	Salt, Anhydrite, Dolomite						
2850	2990	140	Dolomite, Gypsum		ļ				
2990	3030	40	Dolomite						
3030	3050	20	Dolomite, Sandstone						
3050	3090	40	Dolomite, Shale						
			·						

BIATE OF NEW WICHGO MATE OF NEW INCARDS WASHINGTON DISTRIBUTION AND OFFICE CARROTTER OLL OCT.

IL CONSERVATION DIVISIO P. O. DOX 2088 SANTA FE, NEW MEXICO 87501

REQUEST FOR ALLOWABLE
AND
AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

OFFRATOR CARATION OFFICE	AUTHORIZATION TO TRAN	AND ISPORT OIL AND NATI	JRAL GAS		
Jack Huff					· · · · · · · · · · · · · · · · · · ·
P. O. BOX deason(s) for filing (Check proper flew Well X change in Ownership	Change in Transporter of: Oil Dry (FLARE	DAFTER S AN EXC	S MUST NOT B	; ****
change of ownership give name and address of previous owner					
ESCRIPTION OF WELL AN	D LEASE				
Shearn - State	Well No. Pool Name, Including	Yates 7-Rivers	Kind of Leas State, Federa		Lease No
Location	·				! <u>IG-0819-1</u>
	544 Feet From The South L	37-E , NMPA			County
			·· <u>·</u>	Iea	County
cut Authorized Transporter of Germian Oil Corpora	ation	P. O. Box 11 Attn: Prora	83 Houst tion Depa	oved copy of this form is CON, Texas 7700 artment oved copy of this form is	01
<u> </u>	Unit Sec. Twp. Age.	Is gas actually connect	ed? Wh	en	
II well produces oil or liquids, ;ive location of tunks.	G 32 26-S 37-E	1	<u> </u>		
this production is commingled OMPLETION DATA	with that from any other lease or pool				
Designate Type of Comple	tion = (X) Oil Well Gas Well	New Well Workover	Deepen	Plug Back Same He	atv. Dill. Reatv.:
Sque Spudded 10-28-82	Date Compl. Ready to Prod. 2-2-83	Total Dopth 3350		P.B.T.D. 3293	····
Javanions (DF, RKB, RT., GR. etc.	Name of Producing Formation	Top Oil/Gas Pay		Tubing Depth	
2944.6 GR	1 Yates - 7-Rivers 23 3220	2983		Depth Casing Shoe	
n/0		ID CEMENTING RECOR	D	3354	
HOLE SIZE	CASING & TUBING SIZE	DEPTH S		SACKS CE	HENT
<u>17-1/2"</u> 11"	12-1/4" 8-5/8"	1209'		Not Cemen	
7-7/8"	4-1/2"	3354'		Circulate	·a
	1 2-7/8" Tubing	3221'			
EST DATA AND REQUEST IL WELL	able for this d	after recovery of socal valu lepsh or be for full 24 hours	<u>) </u>		exceed top allow-
2-2-83	2-28-83	Producing Method (Flow	, pump, gas li	fi, aic.)	
engin of Teet 24 Hours	Tubing Pressure	Casing Pressure		Chol • 511 •	
iciaal Pred. During Test	Pumping	300# Water-Bale.		3/4" Gam-MCF	
1035 bbls.	67	968		58	
AS WELL					
ctual Frod. Teet-MCF/D	Langth of Test	Bbls. Condensate/MMC	-	Gravity of Condensate	
netric hiethod (pitat, buck pr.)	Tubing Presews (Shut-in)	Cosing Pressure (Shat-	-in)	Chose Size	
ERTIFICATE OF COMPLIA		NI .		1983	10
vision have been complied wit	regulations of the Oil Conservation in and that the information given it beat of my knowledge and belief.	ORIGIN	AL SIGNED	BY EDDIE SEAV NSPECTOR	
Superint	rendent	If this is a requirement, this form must tests taken on the s	est for allow be accompanied in accom-	ompliance with RULE able for a newly drilli- strd by a tabulation o Jance with RULE fits at he filled out comple	rd or despensa fil), sidevisitali *
(T 3-15-	-83	Fift out only S	omplated we ections 1, 11.	tis. 111, and VI for char 111, or other such charge	ges of owner.
(11	ule)	11		les filled for weath po	

A CONTRACTOR ERGY AND MINERALS DEPARTMENT

-0. 07 (0716) 086		
DISTRIBUTIO		
SANTA FE		
FILE	FILE	
U.E.a.s.		
LAND OFFICE		
TRANSPORTER	OIL	
	GAS	

OIL CONSERVATION DIVIS' N P. O. BOX 2088

FILE	SANTA FE, NEV	W MEXICO 87501	
U.S.a.s.	_		
LAND OFFICE	REQUEST FO	R ALLOWABLE	
TRANSPORTER GAS		ND	
DPERATOR	AUTHORIZATION TO TRANS	PORT OIL AND NATURAL GAS	
Operation OFFICE			
Jack Huff			
Address			
P. O. Box 471	, Midland, Texas 79702		•
Reason(s) for filing (Check proper bo	0	Other (Please explain)	
New Well X	Change in Transporter of:	Demiset 200 Pri	Y.C. /Danking A22 12
Recompletion	OII Dry Go	_ _ 1	LS Testing Allowable
Change in Ownership	Casinghead Gas Conde	nsate	
f change of ownership give name	•		
nd address of previous owner			
Anconing on the Fig.	E PACP		
DESCRIPTION OF WELL AND	Well No. Pool Name, Including F	ormation Kind of Leas	Lease No.
SHEARN-STATE	#1 SCARBOROUGH YA	TES 7-RIVERS State, Federa	
Location			DIAIE EG-01)
Unit Letter G;5	144 Feet From The SOUTH Lin	ne and 1980 Feet From	The EAST
Line of Section 32 To	wnship 26-S Range	37-Е , мирм,	LFA County
	TER OF OIL AND NATURAL GA	IS	7.00
Name of Authorized Transporter of Oi		P. O. Box 1183, Housto	n. TX 77001
Permian Oil Corporatio		Attn: Proration Depar	tment
Name of Authorized Transporter of Co	anduadd dda [Address (othe address to which appro-	ved copy of this form is to be sent)
	Unit Sec. Twp. Rge.	Is gas actually connected? Who	en.
If well produces oil or liquids, give location of tanks.	G 32 26-S 37-E		
	<u> </u>	give commission and a supher	
COMPLETION DATA	ith that from any other lease or pool,	give comminging order number.	
	Oil Well Gas Well	New Well Warkover Deepen	Plug Back Same Res'v. Diff. Rea's
Designate Type of Completi	on - (A)	1	1
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth
Perforations			Depth Casing Shoe
Petrolations			Depth Cusing Shoe
	TUBING CASING AND	CEMENTING RECORD	
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT
		1	
TEST DATA AND REQUEST F	OR ALLOWABLE (Test must be a	fter recovery of total volume of load oil	and must be equal to or exceed top allow
OIL WELL	able for this de	pth or be for full 24 hours) Producing Method (Flow, pump, gas li)	//
Date First New Oil Run To Tanks	Date of Test	Producing Mathod (Flow, pump, gar ii)	ii, eic.)
Length of Test	Tubing Pressure	Casing Pressure	Choke Size
Condin or 1 co.			
Actual Prod. During Test	Oil-Bbls.	Water-Bble.	Gas-MCF
	4	1	
		<u> </u>	
GAS WELL	<u> </u>		
Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Size
ERTIFICATE OF COMPLIAN	CE	OIL CANSERVAT	ion pivision 1982
hereby certify that the rules and	regulations of the Oil Conservation	APPROVED ORIGINAL SIGNS	7 S S Y
livision have been complied with	best of my knowledge and belief.	BY JERKY SENTO	84
	· ·	#. DISTRICT 1 6U	PR.
/	01	TITLE	
/		This form is to be filed in o	compliance with RULE 1104.
(/1-11-	CF /1		rable for a newly drilled or despens-
(Sign	ature)	well, this form must be accompa- tests taken on the well in accor	nied by a tabulation of the deviation dance with AULE 111.
SUPERINT		All sections of this form mu	at be filled out completely for allow
(Ti	·	able on new and recompleted we	
12/17	/82		. III, and VI for changes of owner er, or other such change of condition
(2)			

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

CHGY AND MINERALS DEPARTMEN		ATION DIVISION	
DISTRIBUTION	P. O. BO	· · · · · · · · · · · · · · · · · · ·	Form C-103
SANTA PE		V MEXICO 87501	Revised 10-1-78
FILE		· MEXICO 87501	
U.S.G.S.			5a. Indicate Type of Lease
LAND OFFICE		•	State X Fee
OPERATOR		•	5. State Oil 6 Cas Lease No. LG-819
SUNDRY	NOTICES AND REPORTS ON	WELLS	
oit mett X	OTHER-		7. Unit Agreement Name
ame of Operator			8. Form of Lease liame
JACK HUFF			SHEARN-STATE
ddress of Operator	· · · · · · · · · · · · · · · · · · ·		9. Well No.
P. O. BOX 471	MIDLAND, TEXAS 79702		1
ocation of Well			10. Pield and Pool, or Wildcat
UNIT LETTER G . 54	44 SOUTH	LINE AND	SCARBOROUGH YATES 7-RIVE
THE EAST LINE, SECTION			
	15. Elevation (Show whether 2944.6		12. County LEA
Check A	ppropriate Box To Indicate N	Nature of Notice, Report or O	ther Data
NOTICE OF INT		·	IT REPORT OF:
ORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
PORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
- DA ALTER CABING	CHANGE PLANS	CASING TEST AND CEMENT JOS X	

escribe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed ork) SEE RULE 1703.

Ran 3352' (82 joints set at 3354') of $4\frac{1}{2}$ ' 9.5 $\frac{1}{2}$ /ft. casing with float shoe on bottom and latch down insert one joint up.

Dowell pumped lead slurry of 140 sx. class "C" cement containing 8% gel and 20#/sk. salt mixed at 12.9#/gal., and tail in slurry of 160 sx. class "C" cement containing 4% gel and 7.5#/sk. salt mixed at 14#/gal. Displaced with 56 bbls. brine. Did not bump plug.

after cementing and found PTD at 3073', top of cement

	ORIGINAL SIGNED BY	· ·	•	DEC / 1982
certify that		TITLE	CH IDIZID TANITIZATINZAN	DATE 12/2/82
	he information above is true and co		of my knowledge and belief	
			· • • • ·	

ENERGY	DNA	MINERALS	DEPARTMENT

49. 07 E0FICO DECEIVED	•
DISTRIBUTION	
SANTA FE	
FILE	
U.B.G.\$.	
LAND OFFICE	
00404700	

mp, or torics acceleta] (.coi	NSERVA	TION DIVISION	NC		
DISTRIBUTION	4	P. O. BOX				Form C-103
FILE	SANTA	SANTA FE, NEW MEXICO 87501				Revised 10-
U.B.G.S.	1		•		5a. Indicate Typ	of Lease
LAND OFFICE	1		-		State XX	F•• [
OPERATOR	}		•		5. State Oil & Go	as Lease No.
						•
SUNDR	RY NOTICES AND RE	PORTS ON	WELLS CH TO'A DIFFERENT RES PROPOSALE.)	ERVOIR.		
OIL WELL WELL	OTHER-				7. Unit Agreemer	st Name
ame of Operator JACK HUFF				the state of the s	8. Form of Legse SHEARN-STA	
ddress of Operator BOX 471 MIDLAND, TEXA	AS			 	9. Well No.	1
ocation of Well		· · · · · · · · · · · · · · · · · · ·			10. Pield and Po	not be Wildow
	44 PEET FROM THE	SOUTH	LINE AND 1980	PEET PROM	SCARBOROUGH	•
THE EAST LINE, SECTIO	32 TOWNS	26-S	37-E	NMPM.		
mmmmm			7 00			71111111
	15. Elevation (2944.6 0			12. County LEA	
Charle	Annonies Por To	I-Jiana Na			1	<u> </u>
	Appropriate Box To	indicate Na		-	ier Data REPORT OF:	
FORM REMEDIAL WORK	PLUS AND		REMEDIAL WORK	닐	ALTER	ING CASING
PORARILY ASAHDON			COMMENCE DRILLING OF	· >==<	PLUG A	NO ABANDONMENT
L OR ALTER CABING	EHANGE PL	^**	CASING TEST AND CEME			
			OTHER			
THER						
Describe Proposed or Completed Op	erations (Clearly state all	pertinent detai	ls, and give pertinent	dates, including	estimated date of s	starting any propo
work) SEE RULE 1 103.	·		•			
m: ::1::11100	1 ~E 00// 0 E/0H .		aina (inaludir	- ma 2/4		
Finished running 1199 set at 1209' in anhyd	01 23# 0 3/0 8	suriace ca	ising (includir	ig one 24/f	wear joint (on top)
and one centralizer a	t the top of the	tiret ioi	nt level). Kal	notched i	exas pattern	1 snoe
and one tentiarizer a	c the top or the	rirac Joi	116.			
Geofrac pumped 250 sx	. class "C" cemer	nt with 8%	gel and 1/4#	Flocele/sk	t, 100sx. Cla	ass "C "
cement with 2% CuCl ₂ . Waited on cement for	Displaced with	/4DDIS, C	erculated 1305	a 1000 p. c	ed displace	ment.
walted on cener for	TO IIIS. FLESSULE	testeu (-J/o casmig t	.0 1000 p.s	7.1. IOI JU I	IIIII.
Casing held.						
Cashing Tables,				•	•	
		٠.	**			
noreby certify that the information	ebove is true and complete	to the best of	my knowledge and bel	ef.		
1///	7////					
		TITLE SU	perintendent	 	DATE	11-22-82
ORIGINAL S	IGNED BY					
JERRY SE			•		" M A	V 24 1982
PACE BY	1-01-00	TITLE			DATE	₹ 64 100 €

STATE OF HEST WENDER VERGY AND MINERALS DEPARTMENT CONSERVATION DIVISION DISTRIBUTION P. O. BOX 2088 Form C-103 Revised 10-1-78 SANTA FE SANTA FE, NEW MEXICO 87501 FILE Sa. Indicate Type of Lease U.S.G.S. State X LAND OFFICE 5. State Oil 6 Gas Lease No. OPERATOR LG-819 SUNDRY NOTICES AND REPORTS ON WELLS (BO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO'A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT _" (FORM C-101) FOR SUCH PROPOSALS.) 7. Unit Agreement Name WELL SASEL X ame of Operator 8. Farm or Lease Name JACK HUFF July Shearn-State ddress of Operator 9. Well No. BOX 471, MIDLAND, TEXAS 79701 10. Field and Pool or Wildcan Scarborough 7-R ocation of Well 1980 South 26-S 37-E 15. Elevation (Show whether DF, RT, GR, etc.) 12. County 2944.6 GR LEA Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:

pescribe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed

We propose to run 8-5/8" surface casing to a depth of approximately 1250' into the top of the anhydrite formation. We will cement surface casing with Haliburton Econolite cement or its equivalent and tail in with class "C" cement and circulate to the surface. The 8-5/8" surface casing will be run on about November 10, 1982.

HOOMARA DHA BUL

SEMEDIAL WORK

For 4-1/2" casing we propose to use sufficient cement (estimated 300 sacks) to bring cement top up to approximately 500' above upper perforations at about 2980'. 4-1/2" casing will be run on about November 14, 1982.

hereby certify that the information above is true and comple	TITLE SUPERINIENDENT	October 28, 1982
ORIGINAL SIGNED BY JERRY SEXTON VED BY	VITLE	NOV 3 1982

STATE OF NEW MEXIC	OT4 454 T		ON DIVISION	30-0	レローは 1998
VERGY AND MINERALS DEPA	HIMENT OI.	Form C-1 Revised	Form C-101 Revised 10-1-78		
DISTRIBUTION SANTA FE FILE	SA.	P. O. BOX 20 NTA FE, NEW M	STAT	ate Type of Lause	
U.S.G.S.					011 & Gas Lease No. -819
OPERATOR .				TITI	
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK		greement Name
DRILL X)	DEEPEN		BACK	greement Nume
Type of Well		OFFICE [8. Farm o	r Lease Name ARN - STATE
WELL GAS WELL X	OTHER		ZONE	SHE.	
Jack Huff	·				1
P. O. Box 471, Mi	idland, Texas 79	9702		•	and Pool, or Wildcal 7- borough Yates Rive
Location of Well Unit LETTE		E1.1.	EET FROM THESOU		
1980' PEET FROM	THE East LIE	NE OF SEC. 32 T	wp. 26-S AGE. 3	7-E HMPM	
				12. Count	
					HHHHmm
			9. Proposed Depth 3200	Yates	20. Rotary or C.T. Rotary
Elevations (Show whether DF,	RT, etc.) 21A. Kind	& Status Plug. Bond 2	1B. Drilling Contractor		rox. Date Work will start
2944.6 GL	Single	e Well-Current	MR Drilling C	ompany Oct	ober 26, 1982
	F	ROPOSED CASING AND	CEMENT PROGRAM		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMEN	T EST. TOP
12-1/4''	8-5/8''	20#	To 420'	325	Circ.
7-7/8''	4-1/2"	9.5#	To 3200'	170	2200'
		BOP Program TYPE: Annu MAKE: Dorl	farety a 1 party kind construction		e Model Gerta Ge rta
			p.s.i.	APPROVAL VALID PERMIT EXPIRE UNLESS DRIL	FOR 180 DAYS S 5//83 LING UNDERWAY
BOVE SPACE DESCRIBE PRIZONE. GIVE BLOWOUT PREVENTS	OPOSED PROGRAM: IF ER PROGRAM, IF ANY.	PROPOSAL IS TO DEEPEN OF	PLUG BACK, GIVE DATA	N PRESENT PRODUCTIVE 20	NE AND PROPOSED NEW PRODUC
eby certify that the informatio	on above is true and comp	plete to the best of my kn	pwledge and belief.		
		SUPERTN	<u> TENDENT</u>	- 0	CTOBER 22, 1982
.d		Title SUFFIXIN.		Date	CIOBER 22, 1702
ed (This space for S	State Use) SIGNED DY SEXTON	Title Softman.		Date 0	NOV 1 1982

NEW N. .. . CO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

		All distances	must be from the	outer boundertes	of the Section		
Operator	ACK HUFF	Lease	SHEARN STATE 1				
That Letter G	Section 32	26S	P:	^{ииде} 37Е	- Nounty LE	A	
Actual Footage 1	ation of Well;						
544			ine and 19	980	leet from the	EAST	line
2944.6	Good Freducing Ford				37A0000 7	1	Dedicated Acreage:
	L VATES 7		•	CARBOROUGH			66.1 Acres
). Outline th	e acreage dedicat	ea to the suc	ojeci wen by	colored pench	or nachure	marks on the	e plat below.
2. If more th interest ar		dedicated to	the well, outli	ne each and i	dentify the	ownership th	ereof (both as to working
	an one lease of di ommunitization, u				l, have the	interests of	all owners been consoli-
[]] Yes	[] No If an	swer is "ves."	' type of conso	olidation			
	is "no." list the c	wners and tra	ct description	s which have	actually be	en consolida	ted. (Use reverse side of
No allowai	ile will be assigne						age of zation unitization, approved by the Commis-
	D	6	ß	!	A		CERTIFICATION
			•	1		I hereby a	error mut the information con-
	i .	:			1	tained here	ein is true and complete to the
	;		•	•		best of my	knowledge and belief.
1:0	1			t	-		
5.6	i			1	0.0		To f
4	y 33.12ac	7 72	.Ofte	7 77 62 44		CHR	RIS HUFF
33.1800	9 3 3 3 3 3	> 1 37·		1980	/ ~	SUF	ERINIENDENT
	3		544	 		JAC	K HUFF
NEW ME	XICO	24.77.4	territoria de la compania de la comp			Date	1000 1000
TEXA	S			1		, , , , , , ,	OBER 22, 1982
c	 		String.	NEER & CANO	e IIR	shown on to notes of a under my s	certify that the well location his plat was plotted from field ctual surveys made by me or upervision, and that the same d correct to the best of my and belief.
	, 		REG.	676	IEYO,	Date Surveye	1
	1	İ	11/2	MEXIC		10	0/20/82
	 		YOMA	WEST		Registered Francis	refessional Engineer Surveyor
						Sh	W 4ht
0 820 660	90 1320 1680 1880	2310 2440	2000 180	00 1000	5 00 0	Cestificate N	o

R H	JFF, JACK	HELD SC	arborough			
9 K П					51 'F NM	25-27998
						<u> 23-27990</u>
<u>0 l</u>	uass Shearn S				MAP	
Sc	ec 32, T268, R37	E			CO-ORD	
54	4 FSL, 1980 FEL	of Se	C		1-3-	55 NM
5	mi S/Bennett		SP	o 10-31-	82 CMP *2-2	8-83
SC			WELL CLASS: IN	IIT D FIN	*DO LSE. CODE	***************************************
8 5/8	3*1209-300 sx		FORMATION	DATUM	FORMATION	DATUM
4 1/3	2- 3350-350 sx					
*2 7	8-3221			l		
				 -		
				 		officer for the same of the con-
				L		eronge, and Newson
			[10 3350 (*)	SVRV)	PBD *3293	

Pot based on 24 hr test. GOR 865; gty 36

THE RESERVE OF THE PROPERTY OF CONCR. OPRSTIEV 2945 CL Sub- 5

> F.R. 11-1-82 FD 3200 RT (Yates)

Drlg 1000 11-15-82

11-22-82 ID 3350; WOCT

+1-17-83 TD 3350; PBD 3293; SI

*Perf (Yates-Seven Rivers) @ 2983, 0939, 3005, 3028, 3037, 3041, 3045, 3057, 3057 3113, 3142, 3162, 3199, 3204, 3216, 324 - -

*Acid (2983-3220) 3000 gala

TD 3350; PBD 3293; TOP J-4-85

4-4-83 TO 3350; PDD 3293; Complete

*LOG TOPS: Salt 1206, Base Sale Date

2981, Sovem Rivers 320%

Wemenes changes à additions

1-15-83 TIMPORARY COMPLETION ISSUED

4-9-83 RE-ISSUE OF SUSPENDED COMPLETION

1-3-55 NA

IC 30-025-70fb/00-00

Petroleum Information.		ORARY COMP	LETION	© Copyrigm	84 Reproduction Prohibitor
11117173 7 4 614	oscar	borough		STATINM	
OPR HUFF, JACK			·	API 30-0:	<u> 25-27998 </u>
NO 1 UNI Shearn Stai	te			MAP	·
Sec 32, T26S, R37E				COORD	
544 FSL, 1980 FEL o	of Se	C.		1-3-	55 NM
5 mi S/Bennett		SPI	o 10−3 1−	82 CMP 1-10	-83
CSC		WELL CLASS: IN	IT D FIN	SUS LSE. CODE	
8 5/8-1250-30 0 sx	1	FORMATION	DATUM	FORMATION	DATUM
4 1/2-3350-350 sx	1				
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	1	10 3350 (Y	TES)	PBD	<u> </u>
SUSPENDED OPERATIONS		3330 (1	100)	1	
OCCI ENDED OF ENGILLONS					
			•		
•			·		
CONTR	 Of	rseuv 294	5 GL	sub-	s

F.R. 11-1-82

PD 3200 RT (Yates)

11-15-82 Drlg 1000 11-22-82 TD 3350; WOCT

1-10-83 TD 3350; Suspended Operations

1-15-83 TEMPORARY COMPLETION ISSUED

1-3-55 NM 1C 30-025-70838-82

WELL LOCATION AND ACREAGE DEDICATION PLAT

Ail clinisticas must be from the outer boundaries of the Section permor JACK HUFF SHERRN STATE County Section nit Letter 265 sciual Footage Location of Wells SOUTH feet from the tround Level Elev. Ajul Producing Formution Dedicated Acresqui SCARBOROUGH YATES 7-R YATES: 7-RIVERS 2944.6 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one leave is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consoliduted by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation _ ☐ No Yes If answer is "no?" list the owners and tract descriptions which have actually been consolidated. (Use reverse side of No allowable will be assigned to the well until all interests have been consolidated (by community tion unitization, forced-pooling, or otherwise) or until a non-standard unit, climinating such interests, has been approved by the Commis-CERTIFICATION I hereby certify that the information con-! Idme CHRIS HUFF SUPERINIENDENT 1380, JACK HUFF NEW MEXICO MARCH 14, 1983 TEXAS I heraby certify that the well location Date Surveyed 10/20/82 Registered Professional Engineer