			INTE					mary 28, 1995	
BUREAU OF LAND MANAGEMENT							5. LEASE DESIGNATION AND SERIAL NO. LC-029415-B		
APPL	JCATION FOR				DEN		6. IF INDIAN, ALLOT	SE OR TRIRE MAN	
A. TIPE OF WORK						10			
							7. UNIT AGREEMENT	×4KB	
	WELL OTHER	2511			MULTI ZONE		B. FARM OR LEASE NAME	/	
W.A. & E.R. H	UDSON, TNC	(JON B. SMI	rmu / 1	1 <u>7</u> 505-676-226	EFOR		BUCKETT "B"	# 36	
ADDRESS AND TELEPHONE NO.		(304 5. 541			OSCEN D-AD	(Eg	AT WELNO.	5-7-607	
616 TEXAS STR	EET, FIRT WORTH	H TEXAS, 761	.02	(817-336-71		ESIA	10. FIELD AND POOL		
At surface	leport location clearly as	nd in accordance w	ith any	State requiremen	ta.*)		MALJAMAR-GRAY	BURG, SAN AN	
At proposed prod. son		Unitf	-		JECT	TO	AND SUBVEY OF SEC. 25 T17S	-R31E	
ADDE-ONIMATOLY	AND DIRECTION FROM NE	AREST TOWN OR POI	ST OFFIC		APP	HOVAL	12. COUNTY OR PARIS.		
DISTANCE FROM PROPU	10 miles East	or Loco Hil		W MEXIBY			EDDY CO.	NEW MEXICO	
LOCATION TO NEAREST PROPERTY OF LEASE L (Also to Desrest drig DISTANCE FROM FROF	r LINE, FT. 5. unit line, if any)	40'		700±		TOTI	P ACRES ASSIGNED		
TO NEAREST WELL, DI OB APPLIED FOR, ON THI	RILLING, COMPLETED.	990'		OOT			OTARY		
ELEVATIONS (Show whe	ther DF, RT, GR, etc.)	3858' GR.	1 74		- · · · · · · · · · · · · · · · · · · ·		22. APPROX. DATE W	ORE WILL START	
		JUJU GR.					WHEN APPROVE		
		PROPOSED CAS	ING ANI	CEMENTING P	ROGRAM	1			
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER P	TOOT	SETTING DEP	тн		QUANTITT OF CEME		
17'2"	H-40 13 3/8"	48		600'W	NESS	700 Sx	. circulate to	surface	
<u>12½"</u> 7 7/8"	J-55 8 5/8" J-55 55"	24		$-\frac{1900}{4200}$		700 Sx. "			
		19.5		4200	wift	850 Sx			
	hole to 600'. R								
. Drill 124" h 700 Sx. of (Class "C" cemen nole to 1900'. Class "C" cemen ' hole to 4200'	Run and set t + additive	1900 es, c	' of 8 5/8' irculate ce	ent to 'J-55 ement.	i 24∦ S1	T&C casing. Ce		
. Drill 12¼" H 700 Sx. of (. Drill 7 7/8' 850 Sx. of (nole to 1900'. Class "C" cemen ' hole to 4200' Class "C" cemen	Run and set t + additive . Run and set t + additive APPI GEN SPE(ATTA	1900 es, c et420 es. e ROVA ERAL CIAL (NCHEI	' of 8 5/8' irculate ce 0' of 5½" stimate top L SUBJECT REQUIREM STIPULATION	J-55 ment. J-55 of c TO ENTS: NS	24# S 15.5# S ement	T&C casing. Ce ST&C casing. C L200'.	ement with Act	
2. Drill 12½" א 700 Sx. of (3. Drill 7 7/8' 850 Sx. of (nole to 1900'. Class "C" cemen ' hole to 4200'	Run and set t + additive . Run and set t + additive APPI GEN SPE(ATTA	1900 es, c et420 es. e ROVA ERAL CIAL S CIAL S	' of 8 5/8' irculate ce 0' of 5½" stimate top L SUBJECT REQUIREM STIPULATION	I J-55 ment. J-55 of c TO ENTS: NS	24# Si 15.5# Si ement	T&C casing. Ce ST&C casing. C 1200'.	ement with Act	
2. Drill 12½" H 700 Sx. of 0 3. Drill 7 7/8' 850 Sx. of 0 BOVE SPACE DESCRIBE 1 en directionally, give pertine	PROPOSED PROGRAM: If Int data on subsurface location	Run and set t + additive . Run and set t + additive APPI GEN SPE(ATTA	1900 es, c et420 es. e ROVA ERAL CIAL (NCHEI ive data of eventical	' of 8 5/8' irculate ce 0' of 5 ¹ 2" stimate top L SUBJECT REQUIREM STIPULATION Of present productive deptise. Give blowco	I J-55 ment. J-55 of c TO ENTS: NS	24# Si 15.5# Si ement	T&C casing. Ce ST&C casing. C 1200'.	ement with Ac.L 12/Hi opposal is to drill or	
BOVE SPACE DESCRIBE) and directionally, give pertine signer	nole to 1900'. Class "C" cemen ' hole to 4200' Class "C" cemen PROPOSED PROGRAM: If net data on subsurface location	Run and set t + additive . Run and set t + additive APPI GEN SPE(ATTA proposal is to deepen g s and measured and ru	1900 es, c et420 es. e ROVA ERAL CIAL S CIAL S CIAL S CIAL S CIAL S	' of 8 5/8' irculate ce 0' of 5½" stimate top L SUBJECT REQUIREM STIPULATION) of present productive depths. Give blowco	I J-55 ment. J-55 of c TO ENTS: NS	24# Si 15.5# Si ement	T&C casing. Ce ST&C casing. C 1200'.	ement with Ac.L 12/Hi opposal is to drill or	
2. Drill 12 ¹ ₄ " H 700 Sx. of 0 3. Drill 7 7/8' 850 Sx. of 0 BOVE SPACE DESCRIBE 1 on directionally, give pertine signer (This space for Federal PERMIT NO.	PROPOSED PROGRAM: If Int data on subsurface location I or State office use)	Run and set t + additive . Run and set t + additive APPI GEN SPE(ATTA	1900 es, c et420 es. e ROVA ERAL CIAL S CIAL S CIAL S	' of 8 5/8' irculate ce 0' of 5 ¹ 2" stimate top L SUBJECT REQUIREM STIPULATION TIPULATION of present productive depths. Give blow of ent	TO	24# Si 15.5# Si ement AND	T&C casing. Ce ST&C casing. C 1200'.	ement with act 12 Hg opposal is to drill or 2/99	
2. Drill 12 ¹ / ₄ " H 700 Sx. of 0 3. Drill 7 7/8' 850 Sx. of 0 BOVE SPACE DESCRIBE 1 en directionally, give pertine storen	PROPOSED PROGRAM: If In State office use) versus or certify that the appl	Run and set t + additive Run and set t + additive APPI GEN SPE(ATTA roposal is to deepen, g s and measured and su TITL icant bolds legal or equi	1900 es, c et 420 es. e ROVA ERAL CIAL (NCHEI ive data o se vertical se vertical	' of 8 5/8' irculate ce 0' of 5 ¹ 2" stimate top L SUBJECT REQUIREM STIPULATION TO present productiv depths. Give blowood	ent to J-55 o of c TO ENTS NS e zone and t prevente	24# Si 15.5# Si ement AND sproposed or r program, if	T&C casing. Ce ST&C casing. C 1200'.	ement with act 12 Hg opposal is to drill or 2/99	
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C. Drill 12 ¹ / ₄ " H 700 Sx. of 0 C. Drill 7 7/8' 850 Sx. of 0 BOVE SPACE DESCRIBE 1 and directionally, give pertine signature for Federal (This space for Federal PERMIT NO	PROPOSED PROGRAM: If not data on subsurface location I or State office use) warrant or certify that the apple ANY:	Run and set t + additive Run and set t + additive APPI GEN SPE(ATTA roposal is to deepen, g s and measured and tu icant bolds legal or equi AC TITLE	1900 es, c et 420 es. e ROVA ERAL CIAL S CIAL S NCHEI ive data o e vertical gung s Ago	' of 8 5/8' irculate ce 0' of 5 ¹ / ₂ " stimate top L SUBJECT REQUIREM STIPULATION TO PRESENT PRODUCTIV depts. Give blow on ent PPROVAL DATE to those rights in the s	ent to J-55 o of c TO ENTS NS 2006 and 2 prevents	24# Si 15.5# Si ement AND s proposed or r program, if e which would anager.	T&C casing. Ce ST&C casing. C 1200'. Exproductive zone. If pro- any. 	ement with Ac.L (2/7/4) poposal is to drill or 2/99 dust operations thereon.	

ats or rep -----



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DISTRICT I P.O. Box 1950, Hobbs, NM 88241-1980

DISTRICT II P.O. Drawer DD, Artemia, NM 88211-0719

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

DISTRICT IV P.0. Box 2085, Santa Fe, NM 87504-2088

State of New Mexico

Energy, Minerals and Natural Resources Department

Form C-102 Revised February 10, 1994 Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number	Pool Code 43329	Pool Name MALJAMAR-GRAYBURG, SAN ANDRES		
Property Code	Pr	Well Number		
5314	PL	36		
OGRID No.	Ор	Elevation		
25111	W. A. & E	E. R. HUDSON, INC.	3858	
	Surf	ace Location	······	

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
F	25	17 S	31 E		1340	NORTH	1340	WEST	EDDY

Bottom Hole Location If Different From Surface

UL or lot No.	Section To	wnship	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Dedicated Acres 40	Joint or In	ufill Con	solidation (Code Ord	der No.	L		[

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

		1	
			OPERATOR CERTIFICATION
		4	I hereby certify the the information contained herein is true and complete to the best of my knowledge and belief.
3859. <u>3'</u>	3859.9'		 Jost Janica
			Jue T. Janica
3857.0 ⁻	3857.8'		Printed Name
			Agent Title
			12/02/99
			Date
			 SURVEYOR CERTIFICATION
			I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervison, and that the same is true and correct to the best of my bekinf.
			AUGUST 27, 1999
			 Date Surreyett Signesting D Staff of Milling Profestional Surveyor On MEL MELON DE Staff of S
			/ 99-10-0689
			Centrate No. ROMICS EDSON. 3239 III DOCESSING EIDSON. 12641 IIII OFESSING MCDONALD, 12185



ARRANGEMENT SRRA

900 Series 3000 PSI WP

> EXHIBIT "E" SKETCH OF B.O.P. TO BE USED ON W.A. & E.D. HUDSON, INC. PUCKETT "B" # 36 UNIT "F" SECTION 25 T17S-R31E EDDY CO. NM





