بالمفليق يونون بن يقلمان Energy, Minerals and Natural Resources Department

Form C-191 Revised 1-1-89

OIL CONSERVATION DIVISION DISTRICT

P.O. Box 2088

API NO. (assigned by OCD on New Wells) 3D-D25-32391

		inta Fe, New Mexico 8	142A 1A00	70075			
DISTRICT II P.O. Drawer DD, Artesia, N		5. Indicate Type of Lease STATE X FEE					
חוקותוכד ווו				6. State Oil & Gas Lease N	lo.		
1000 Rio Brazos Rd., Aztec			A-1543-1				
APPLICAT	ION FOR PERMIT T	O DRILL, DEEPEN, O	R PLUG BACK				
la. Type of Work:				7. Lease Name or Unit Agreement Name			
DRILL	RE-ENTER	DEEPEN	PLUG BACK	NORTH MONUMENT GRAYBURG			
b. Type of Well:		SINGLE	MULTINE	SAN ANDRES BLK 9			
MEIT X MEIT WEST	OTHER	20NE [ZONE	Unit	(000143)		
2. Name of Operator	-			8. Well No.	200115		
•	CORPORAMION. A	TTN: KEN WHITE	LODD495>	10			
3. Address of Operator	CORPORATION; A	7	9. Pool same or Wildcat (23000)				
•	A, STE 700, HOU	12	EUNICE MONUMENT G/SA				
4. Well Location			_		7:		
Unit Letter	J : 1,915 Feet Fr	SOUTH SOUTH	Line and1.84	Feet From The	EAST Line		
		_	0.4-	7.000 C	County		
Section 2	5 Towas	hip 195 Raa	• 36E	imipm Lea			
		10. Proposed Depth	11. F	ormation	12. Rotary or C.T.		
		4.150'	GRAY	BURG SAN ANDRES	ROTARY		
13. Elevations (Show whath	er DF, RT, GR, etc.)	4. Kind & Status Plug. Bond	15. Drilling Contractor	16. Approx. D	late Work will start		
13. Elevations (Show whath			15. Drilling Contractor MCGEE	1	Nate Work will start		
l e		4. Kind & Status Plug. Bond BLANKET CURRENT	MCGEE				
3,640'	PR	4. Kind & Status Plag. Bond BLANKET CURRENT OPOSED CASING AN	MCGEE				
3,640 1 17. SIZE OF HOLE	PR SIZE OF CASING	4. Kind & Status Plug. Bond BLANKET CURRENT	MCGEE D CEMENT PROGE	TANIIAI	RY 26,1994		
3,640' 17. SIZE OF HOLE 12-1/4"	PR	4. Kind & Status Plag, Bond BLANKET CURRENT OPOSED CASING AN WEIGHT PER FOOT	MCGEE D CEMENT PROGRESETTING DEPTH	JANIIAI AM SACKS OF CEMENT	EST. TOP		
3,640 1 17. SIZE OF HOLE	PR SIZE OF CASING 9-5/8"	4 Kind & Status Plag. Bond BLANKET CURRENT OPOSED CASING AN WEIGHT PER FOOT 36	MCGEE ID CEMENT PROGR SETTING DEPTH 400'	JANIIAI LAM SACKS OF CEMENT 150	EST. TOP SURFACE		
3,640' 17. SIZE OF HOLE 12-1/4" 8-3/4"	PR SIZE OF CASING 9-5/8" 7"	4 Kind & Status Plag. Bond BLANKET CURRENT OPOSED CASING AN WEIGHT PER FOOT 36. 20	MCGEE ID CEMENT PROGE SETTING DEPTH 400' 3,740'	JANIIAI SACKS OF CEMENT 150 750	EST. TOP SURFACE SURFACE		
3,640' 17. SIZE OF HOLE 12-1/4" 8-3/4"	PR SIZE OF CASING 9-5/8" 7" HOLE TO 400' A	A Kind & Sansa Plag Bond BLANKET CURRENT OPOSED CASING AN WEIGHT PER FOOT 36 20 AND SET 400' OF 3	MCGEE D CEMENT PROGRESETTING DEPTH 400' 3,740' 6#- 9-5/8" SURF	JANIIAI SACKS OF CEMENT 150 750	EST. TOP SURFACE SURFACE		
3,640' 17. SIZE OF HOLE 12-1/4" 8-3/4"	PR SIZE OF CASING 9-5/8" 7" HOLE TO 400' A	4 Kind & Status Plag. Bond BLANKET CURRENT OPOSED CASING AN WEIGHT PER FOOT 36. 20	MCGEE D CEMENT PROGRESETTING DEPTH 400' 3,740' 6#- 9-5/8" SURF	JANIIAI SACKS OF CEMENT 150 750	EST. TOP SURFACE SURFACE		
3,640' 17. SIZE OF HOLE 12-1/4" 8-3/4" DRILL 12-1/4'	PR SIZE OF CASING 9-5/8" 7" HOLE TO 400' A 65/85 POZ & CI	A Kind & Satus Plag Bond BLANKET CURRENT OPOSED CASING AN WEIGHT PER FOOT 36 20 AND SET 400' OF 3 RCULATE TO SURFA	MCGEE D CEMENT PROGE SETTING DEPTH 400' 3,740' 6#- 9-5/8" SURF CE.	JANUAL LAM SACKS OF CEMENT 150 750 CSG. CEMENT W	EST. TOP SURFACE SURFACE SURFACE		
3,640' 17. SIZE OF HOLE 12-1/4" 8-3/4" DRILL 12-1/4'	PR SIZE OF CASING 9-5/8" 7" HOLE TO 400' A 65/85 POZ & CI HOLE TO 3,740'	A Kind & Satus Plag Bond BLANKET CURRENT OPOSED CASING AN WEIGHT PER FOOT 36 20 AND SET 400' OF 3 RCULATE TO SURFA AND SET 3,740' O	MCGEE D CEMENT PROGE SETTING DEPTH 400' 3,740' 6#- 9-5/8" SURF CE. F 20# 7" PRODUCT	JANUAL LAM SACKS OF CEMENT 150 750 CSG. CEMENT W	EST. TOP SURFACE SURFACE SURFACE		
3,640' 17. SIZE OF HOLE 12-1/4" 8-3/4" DRILL 12-1/4'	PR SIZE OF CASING 9-5/8" 7" HOLE TO 400' A 65/85 POZ & CI HOLE TO 3,740'	A Kind & Satus Plag Bond BLANKET CURRENT OPOSED CASING AN WEIGHT PER FOOT 36 20 AND SET 400' OF 3 RCULATE TO SURFA	MCGEE D CEMENT PROGE SETTING DEPTH 400' 3,740' 6#- 9-5/8" SURF CE. F 20# 7" PRODUCT	JANUAL LAM SACKS OF CEMENT 150 750 CSG. CEMENT W	EST. TOP SURFACE SURFACE SURFACE		
3,640' 17. SIZE OF HOLE 12-1/4" 8-3/4" DRILL 12-1/4' DRILL 8-3/4"	PR SIZE OF CASING 9-5/8" 7" HOLE TO 400' A 65/85 POZ & CI HOLE TO 3,740' 750 SX CLASS "	A Kind & Satus Plag Bond BLANKET CURRENT OPOSED CASING AN WEIGHT PER FOOT 36 20 AND SET 400' OF 3 RCULATE TO SURFA AND SET 3,740' O	MCGEE D CEMENT PROGE SETTING DEPTH 400' 3,740' 6#- 9-5/8" SURF CE. F 20# 7" PRODUCTO SURFACE.	JANUAL LAM SACKS OF CEMENT 150 750 CSG. CEMENT W	EST. TOP SURFACE SURFACE SURFACE		

IN ABOVE SPACE, DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DIMPEN OR FLUG BACK, GIVE DATA ON FRESENT PRODUCTIVE ZONE, AND PROPOSED NEW PRODUCTIVE ZONE, GIVE BLOWOUT PREVENTIER PROGRAM, IF ANY. MIS SUPERVISOR, DRIG ADMIN. SVS DATE 1-17-94 SIGNATURE (713)752-5445 KEN WHITE TYPE OR FRENT NAME ORIGINAL SIGNED BY JERRY SEXTON (This space for State Use) DISTRICT I SUPERVISOR DATUM 2 0 1994 APPROVED BY. CONDITIONS OF AFFROVAL, IF ANY:

> Permit Expires 6 Months From Approval Date Unless Drilling Underway.

Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised 1-1-89

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

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

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

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

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

rator A N A D A D A	HECC C	OD DOD A T	TON	Lease Rep	acement	Well fo	or	Well No.	— #0 10
AMARADA HESS CORPORATION				AHC NMGSAU #9			County	-NMCSAU-#910	
1 Letter Section 2	on 5	Township 19	South	Range 36	East	NMPM.		Lea	
nal Footage Location o	f Well:	4		1915			Sauth		
	rom use	st	line and	Pool		feet from	_{the} South	Dedicated Acres	ige:
aind level Elev. 3639.5	l	g Formation		1	e womingen	m c/c/		40	Acres
	GRAYBU	RG SAN AN	vell by colored per	ncil or hachure	E MONUMEN marks on the plat	below.		140	7,0.0,5
								le. \	
2. If more than	one lease is dec	licated to the we	ll, outline each and	d identify the o	wnership thereof (poth as to work:	ng interest and	royalty).	
3. If more than	one lease of dif	ferent ownership	is dedicated to th	e well, have the	interest of all ow	mers been conso	lidated by com	munitization,	
unitization, f	orce-pooling, et	c.?	answer is "yes" ty						
X Yes	" list the owner	∫ No If ns and tract descr	riptions which have	e actually been	consolidated (U	ne reverse nide of			
shin form if and			all interests have b					ng. or otherwise)	
No allowable v or until a non-s	rili be assigned tandard unit, eli	to the well until iminating such in	all interests have the interest, has been af	proved by the	Divi si on.	2001, 01102200	., 101000 pou		
							OPERA'	TOR CERTIFI	CATION
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B.O.P. STACK 3000# - 5000#

