APPLICATION.  APPLICATION.  APPLICATION.  APPLICATION.  APPLICATION.  APPLICATION.  DRILL  AND  OGE  APPLICATION.  DRILL  AND  OGE  APPLICATION.  OGE  OGE  OGE  APPLICATION.  OGE  OGE  OGE  OGE  OGE  OGE  OGE  OG	TIBE PROPOSED PROGRAM, IF AN AMERICAN STORES AND A STORES		tions Manager  INSPECTOR	Date	9-16-83
APPLICATION APPLICATION APPLICATION APPLICATION APPLICATION OF WELL  DRILL  DRILL  AND  DRILL  AND  OGE  3. Address of Operator  1140 2 F:  4. Location of Well  UNIT LET  AND  1980  FEET FRO  3488.81  23.  SIZE OF HOLE  12-1/4"  7-7/8"  1. Dri  2. Run  3. Instance of Operator  14. Dri  4. Dri  NABOVE SPACE DESCRIBE FIVE 10 NOT 10	TIBE PROPOSED PROGREPATIVE PROCESSES, IF AI			Date	9-16-83
APPLICATION.  APPLICATION.  APPLICATION.  APPLICATION.  DRILL  APPLICATION.  DRILL  AND  OGE  3. Address of Operator  1140 2 F:  4. Location of Well  UNIT LET  AND  1980  FEET FRO  3488.81  23.  SIZE OF HOLE  12-1/4"  7-7/8"  1. Dri.  2. Run  3. Instance of Operator  1. Dri.  4. Dri.  NABOVE SPACE DESCRIBE FINE LOWOUT PREVENTING THE PROPERTY OF THE	IIBE PROPOSED PROGR	and complete to the best of my kn	pwiedge and belief.		
APPLICATION  APPLICATION  APPLICATION  APPLICATION  B. Type of Well  OIL X WELL  2. Name of Operator  1140 2 F:  4. Lecation of Well  OIL LIVER FROM  AND  1980  FEET FROM  3488.81  23.  SIZE OF HOLE  12-1/4"  7-7/8"  1. Dri.  2. Run  3. Instance of Application of Stance of Company and Company	IIBE PROPOSED PROGR PREVENTER PROGRAM. IF A				
APPLICATION  APPLICATION  APPLICATION  APPLICATION  B. Type of Well  OIL X		AMI IF PROPOSAL IS TO DEEPEN OF	PLUG BACK, GIVE DATA ON	PRESENT PRODUCTIVE 2	ONE AND PROPOSED NEW PR
APPLICATION  APPLICATION  APPLICATION  APPLICATION  B. Type of Well  OIL X WELL  C. Name of Operator  1140 2 F:  4. Location of Well  OMY LET  AND  1980  FEET FRO  3488.81  23.  SIZE OF HOLE  12-1/41  7-7/811  1. Dri  2. Run  3. Inst  Test				UNLESS DRILLING	UNDERWAY
APPLICATION  APPLICATION  APPLICATION  APPLICATION  B. Type of Well  OIL X WELL  C. Name of Operator  1140 2 F:  4. Location of Well  OMY LET  AND  1980  FEET FRO  3488.81  23.  SIZE OF HOLE  12-1/41  7-7/811  1. Dri  2. Run  3. Inst  Test			P	EŖMIT EXPIRES	3-2184
APPLICATION  APPLICATION  APPLICATION  APPLICATION  B. Type of Well  OIL X	FF- 244	<b>y</b> =		PROVAL VALID FO	R 180 DAVO
APPLICATION  APPLICATION  APPLICATION  APPLICATION  APPLICATION  B. Type of Well  OIL X GAS WELL  C. Name of Operator  1140 2 F:  4. Location of Well  UNIT LET  AND  1980  FECT FRO  3488.81  23.  SIZE OF HOLE  12-1/41  7-7/81  1. Dri  2. Run  3. Inst	Drill to approx:	imately 2400' with na	ative mud Yates	formation.	~
APPLICATION  APPLICATION  APPLICATION  APPLICATION  APPLICATION  B. Type of Well  OIL X GAS WELL  C. Name of Operator  1140 2 F:  I. Location of Well  UNIT LET  AND  1980  FECT FRO  3488.81  23.  SIZE OF HOLE  12-1/41  7-7/811  1. Dri  2. Run  3. Inst	Test casing & B	OPE to 1000 psi for 3	30 minutes.		a 2
APPLICATION  APPLICATION  APPLICATION  APPLICATION  B. Type of Well  OIL X WELL  C. Name of Operator  1140 2 F:  4. Location of Well  OMIT LET  AND  1980  PEET FRO  3488.81  23.  SIZE OF HOLE  12-1/41  7-7/811		O psi double hydraul:		ntors and chok	e manifold.
APPLICATI  a. Type of Work  b. Type of Well  oit X	run o-b/o casi	ng to 700' and circu	rate cement with	450 SX CLASS	o w/additives
APPLICATION BRILL  GAS WELL  ASSETT FROM AND	n 0 5/0!! •	7001 1	1.4	/EO 01	V V.
APPLICATI  a. Type of Work  b. Type of Well  oil X GAS  WELL Z  2. Name of Operator  1140 2 F:  4. Location of Well  UNIT LET  AND  1980  PET FRO  3488.81	Drill 12-1/4" h	ole to 700' with nat:	ive mud		the Mark
APPLICATI  a. Type of Work  b. Type of Well  oil X GAS  WELL Z  2. Name of Operator  1140 2 F:  4. Location of Well  UNIT LET  AND  1980  PET FRO  3488.81					N/2 / 1/3
APPLICATI  a. Type of Work  b. Type of Well  oit X GAS WELL  2. Name of Operator  1140 2 F:  1. Location of Well  UNIT LET  AND  1980  FEET FRO  3488.81					The the so
APPLICATI  a. Type of Work  b. Type of Well  oit X GAS WELL  2. Name of Operator  1140 2 F:  1. Location of Well  UNIT LET  AND  1980  FEET FRO  3488.81	1.		1		1 Why
APPLICATION  APPLICATION  APPLICATION  APPLICATION  APPLICATION  DRILL  GAS  WELL  AND  OGE  Address of Operator  1140 2 F:  Location of Well  UNIT LET  AND  1980  FEET FRO  3488.81	4-1/2"	9.5#	2400'	270 & 150	700 650
APPLICATION APPLIC	12-1/4" 8-5/8"		700'	450	Surface
APPLICATION  APPLICATION  APPLICATION  APPLICATION  DRILL  OIL X GAS WELL  Name of Operator  1140 2 F: Lecation of Well  UNIT LET  NO 1980 FEET FROM  3488.81	E SIZE OF CA	SING WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMEN	T EST. TOP
APPLICATION  APPLICATION  APPLICATION  APPLICATION  APPLICATION  DRILL  GAS WELL  Name of Operator  1140 2 F: Location of Well  UNIT LET  MD  1980  FEET FRO  3488.81		PROPOSED CASING AND	CEMENT PROGRAM		·
APPLICATION  APPLICATION  APPLICATION  Type of Work  OIL X GAS WELL  Name of Operator  1140 2 F: Location of Well  UNIT LET	8.8'	Blanket Bond 7-28-\$3	WEK Drillin	g Co.	October 1, 1983
OPERATOR  APPLICATION  APPLICATION  Type of Work  DRILL  OIL X GAS WELL  Name of Operator  OGE  Address of Operator  1140 2 F: Location of Well  UNIT LET		A. Kind & Status Plug. Bond 21	1B. Drilling Contractor	22. App	rox. Date Work will start
APPLICATI  APPLICATI  Type of Work  DRILL  OIL X GAS WELL  Name of Operator  1140 2 F:  Lecation of Well  UNIT LET			2400'	Yates	ROT
APPLICATI  APPLICATI  Type of Work  DRILL  OIL X GAS WELL  Name of Operator  1140 2 F:  Lecation of Well  UNIT LET			9, Proposed Depth 119	A. Formation	20. Rotury or C.T.
APPLICATI  APPLICATI  Type of Work  DRILL  OIL X GAS WELL  Name of Operator  1140 2 F:  Lecation of Well  UNIT LET	HHHHHH	<i>HHHHHHH</i>			
APPLICATION APPLICATION  APPLICATION  Type of Work  OTHER TYPE OF WELL  Name of Operator  OGE  Address of Operator  1140 2 F: Location of Well  UNIT LET				Eddy	
APPLICATION APPLICATION  Type of Work  DRILL  OIL X GAS WELL X WELL  Name of Operator OGE  Address of Operator 1140 2 F:	T FROM THE East	LINE OF SEC. 32 TV	VP. 195 RGC. 31	E NMPM 12. Coun	millilili
OPERATOR  APPLICATI  a. Type of Work  b. Type of Well  oit X GAS  well C  Name of Operator  OGE  Address of Operator  1140 2 F:	IT LETTER B	LOCATED	ET FROM THE NOTE	U TINE	
APPLICATI  a. Type of Work  b. Type of Well  oit X GAS  well CAS  Name of Operator  OGE	1140 2 First City Center, Midland, Texas 79701  Location of Well B Location 330 FEET FROM THE North Line				
OPERATOR  APPLICATI  a. Type of Work  b. Type of Well  oil X GAS well  c. Name of Operator	3, Address of Operator				
OPERATOR APPLICATI  a. Type of Work  b. Type of Well  onl well X	OGE Drilling, In	nc.			1 and Pool, or Wildcat
APPLICATION APPLICATION OF WORK	CL OTHER		TONE X MULT	Luz	ury Yacht
APPLICATI	LL [X]	DEEPEN	PLUG B	8. 1 arm c	r Lease Name
OPERATOR APPLICATI			DI UC O	٠٠٠ ا	NA
OPERATOR	CATION FOR PERMI	IT TO DRILL, DEEPEN, C	JR PLUG BACK	7. Unit A	greement Nume
LAND OFFICE			ARTESIA, OFFICE		
U.S.G.S.			0, C, D.	3, 5, 5, 5,	V-842
SANTA FE			SEP 19 1983	4 1	z FEE DII & Gas Loago No.
DISTRIBUTION	•	SANTA FE. NEW ME	A FE. NEW MEXICO 87501		ate Type of Luase
NURGY AND MINERALS DEP	DEPARTMENT	OIL CONSERVATION P. O. BOX 20	RECEIVED BY	Form C-1 Revised	

## Form C-102 Supersedes C-1, Effective 1-1-65

## NE. JEXICO OIL CONSERVATION COMMISSIC WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section Operator Well No. O G E Drilling Co. Luxury Yacht 1 Unit Letter Section Township Range County 32 19 South 31 East Eddy Actual Footage Location of Well: 1980 330 feet from the feet from the East North Producing Formation Ground Level Elev. Dedicated Acreage: Yates Hackberry\_ 1/\_ 3488.8' Acres 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease 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 consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation Yes □Nο If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION 1980' I hereby certify that the information contained herein is true and complete to the of my knowledge and belief. Operations Manager OGE Drilling, Inc. Company 9-16-83 Date I heraby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. Date Surveyed September 16, 1983 Registered Professional Engineer JOI Certificate No

1 800

1000

80 Q

Ronald J. Eidson

1320 1650

1980

2310