]						30-6	015-23485
NO. OF CONIES RECEIVED	P			7515		•		
DISTRIBUTION		NEWA	AEXICO OIL CONSI	ERVATION CO	ECEI VI		Form C+101 Revined 1-1-5	4
SANTA E	<u>.</u>					r.		
FILE				CEL		500	STATE	Type of Leanse
J.5.G.S.	2			OCF	231	180		
LAND SEFICE				-		ĺ	1	5 Gas Lease No.
OPERATOR				0	. C. D.	.		
					SIA, OFF	ĈE	XIIIIIX	
APPLICATI	ON FOR	PERMIT TO I	DRILL, DEEPEN	OR PLUG B	ACK		<u> </u>	
Type of Work							7. Unit Acre	enteut Nime
DRILL X			DEEPEN		PLUGE			
. Type of Well	L)						8. Farm or L	
OIL X GAS WELL]	OTHER.		SINGLE X	MUL	ZONE	Gulf We	est Mesa
fiame of Operator							9. Weli 110.	
Read & Stevens	, Inc.						1	
Address of Operator							10, Field an	d Pool, or Wildom
P. O. Box 1518	, Roswe	ll, New Me	xico 88201			X	Undes.	Bunker Hill Penro:
Location of Well UNIT LET	M	LOCA	660	FELT FROM THE	South	LINE		uuuuuuu
UNITELT	· · · ·			FEET FROM THE _				
-10 660 PEET PRO	M THE WE	st um	cr scc. 13	TWP. 165	RGE. 3]			
inninnin in i	<u>illilli</u>	<u>IIIIIII</u>	<u>IIIIIIIII</u>	<u>IIIIIIII</u>	<u>IIIII</u>	111111	12. County	THINNIN .
	//////	////////			IIIII	//////	Eddy	
<i>#####################################</i>	HHHH	ttttttt	******	tttttttt	77777	tttttt	mm	
	111111				/////		(IIIII)	
/////////////////////////////////////	tttttt	*****	timitim.	19. Proposed De	rth 1	9A. Formation	n	20. Rotary or C. F.
		////////		4250 '		Penrose	sand	Rotary
1. Devations (Show whether D	F, RT, etc.)	21A. Kind	& Status Plug. Bond	21B. Drilling Ce	ontractor		22. Approx	. Date Work will start
4491.8' GR		State	Statewide		Collier Drilling Corp.		Sept	ember 29, 1980
3.				L				
		P	ROPOSED CASING A	ND CEMENT PRO	DGRAM			
SIZE OF HOLE	1 ST 7 E		WEIGHT PER FOO	TETTING	ne o tru	SACKSON	- CEMENT	EST. TOP

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
ין ו	8 5/8"	24#	1300'	500 Class "C"	Circulate
7 7/8"	4 1/2"	10.5#	4250'	600 Class "C"	3000'
	1	l			1

We propose to drill and test the Penrose sand formation. Approximately 1300' of surface casing (8 5/8") will be set to protect fresh water sands. Cement will be 7^{-1} circulated. If commercial, 4 1/2" production casing will be run and cemented to 7^{-1} cover the pay zone with at least 600' of cement.

Mud Program - Native mud to 350, brine 350 to 3500', brine & Drispak 3500' to TD.

BOP Program - Regan Hydrill Type Series 900, 6000# test.

APPEOVAL MAD FOR 90 DANS EMERS PDRILLING COMMENCED,

12.26-80 EXPIRES .

BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRE ZONL. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. cereby certify that the information above is true and complete to the best of my knowledge and belief. Tule______ Authorized Agent ______ 9 9-22-80 and ton State Use SEP 2 6 1980 SUPERVISOR, DISTRICT II DATE ONDITIONS OF APPROVAL, IF ANY: Cement must be circulated to surface behind 871" _casing

N MEXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION PLAT

¢.

.

.

Form C-102 Supersodes C-128 Effective 14-65

1

		All distances must l	e from the outer boundari	es of the Section.	
Operator			Lease	•	Well No.
Read	& Stevens,	Inc.,	Gulf W	est Mesa	1
Unit Letter	Section	Township	Range	County	
M	13	16 South	31 East	E	lddy
Actual Footage Loc	ation of Well:				
660	feet from the	South line a	nd 660	feet from the WEST	line
Ground Level Elev.	Producing Fo	ormation	Pool Bunker	fill forros	2_ Dedicated Acreage:
4491.8	Penros	se sand	West Mars In	decitynated	40 Acres
 If more the interest at If more the dated by c Yes 	an one lease in od royalty). an one lease of communitization, No If a	a dedicated to the w different ownership unitization, force-po naswer is "yes;" typ	ell, outline each an dedicated to the w oling. etc? e of consolidation	ell, have the interest	ip thereof (both as to working s of all owners been consoli-
this form i No atlowal	f necessary.)	ned to the well until	all interests have be	en consolidated (by	olidated. (Use reverse side of communitization, unitization, been approved by the Commis- CERTIFICATION
	 		 	taine best Sk Name	eby certify that the information con- of herein is true and complete to the of my knowledge and belief. <u>AU Nanufou</u> Hamilton
			 	Positic Autho Compos Read Date	on Drized Agent
Gulf Oil C	Jorp.			show nates under is tr	mby certify that the well location in on this plat was plotted from field s of actual surveys made by me er r my supervision, and that the some rue and correct to the best of my ledge and belief.
E-4199				Sel Registe and/or	urveyed ptember 16, 1980 ered Professional Engineer Lard Eurveyor Cole Ne. John V. Coler Patrick A. Science 5239

BLOWOUT PREVENTER

REGAN HYDRIL TYPE SERIES 900 6000# TEST



÷