Submit to Appropriate							
District Office State Lease - 6 copies Fee Lease - 5 copies	Energ	State of New N y, Minerals and Natural		Form C-101 Revised 1-1-89			
DISTRICT I P.O. Box 1980, Hobbs, I DISTRICT II P.O. Drawer DD, Artesia	NM 88240	CONSERVATI P.O. Box 2 Santa Fe, New Mexico	088	Arr NO. (assigned by OCD on New Wells) 30-025-31/7/ 5. Indicate Type of Lease			
<u>DISTRICT III</u> 1000 Rio Brazos Rd., Az	zec, NM 87410			6. State Oil & Gas Lease No.			
APPLICA a. Type of Work:	TION FOR PERMIT	TO DRILL, DEEPEN,	OR PLUG BACK				
DRI DRI b. Type of Well: OIL OAS WELL X WELL		SINGLE		7. Lease Name or Unit Agreement Name			
. Name of Operator		2 0NE	X ZONE	Shell State			
	Owens Petrole	eum, Inc.		8. Well No. 1			
Address of Operator	P.O Box 2911	, Midland, Texa	as 79702	9. Pool name or Wildcat			
Well Location Unit Letter	I 1980	Sout	h	North Vacuum (Abo) 660 East			
		From The	Line and	Feet From The Li			
Section	18 	17-S nship Ra	35-E	NMPM County			
		10. Proposed Depth	9000 · 11.	Formation Abo 12. Rotary or C.T. Rotary			
Elevations (Show wheth 3986	er DF, RT, GR, eic.) Ground	14. Kind & Status Plug. Bond One-well	15. Drilling Contracto	r 16. Approx. Date Work will start 4/10/91			
•				1/10/51			
******	PF		ND CEMENT PROG	PAM			
SIZE OF HOLE	PF SIZE OF CASING	ROPOSED CASING AN WEIGHT PER FOOT		······································			
175"	SIZE OF CASING	48.0#	SETTING DEPTH 400'	SACKS OF CEMENT EST. TOP			
<u>175"</u> 11"	SIZE OF CASING 13 3/8" 8 5/8"	WEIGHT PER FOOT 48.0# 24.0 - 32.0#	SETTING DEPTH 400' 3600'	······································			
175"	SIZE OF CASING	48.0#	SETTING DEPTH 400'	SACKS OF CEMENT EST. TOP sufficient to circulate			
175" 11" 77/8" A 175" will b using Set 36 A 77/ to 850 with D If com 9000' proper	SIZE OF CASING 13 3/8" 8 5/8" 5½" hole will be e set and cen 10 ppg satura 00' of 8 5/8" 8" hole will 0', MW - 8.6 rispac and XC mercial shows and cemented plugs will b	WEGHT PER FOOT 48.0# 24.0 - 32.0# 15.5 - 17.0# e drilled to 40 mented to surfa- ted brine wate casing with s then be drilled to 8.8 ppg. At polymer for for s are present, back into the	SETTING DEPTH 400' 3600' 9000' 00' using fre ace. Drill ou er to minimiz sufficient ce ed to 9000' P t 8500' the s fluid loss of 5½" producti	SACKS OF CEMENTEST. TOPsufficient to circulatesufficient to circulatesufficient to tie-backinto intermediate casingsh water. 13 3/8" casingt with 11" bit to 3600'e washout thru salt sectionment to circulate to surfaceTD. Cut brine will be usedystem will be mudded up15cc or less.on casing will be set at			
17 ¹ / ₂ " 11" 77/8" A 17 ¹ / ₂ " will b using Set 36 A 77/ to 850 with D If com 9000' proper NABOVE SPACE DESC DRE OVE BLOWOUT PREVE	SIZE OF CASING 13 3/8" 8 5/8" 5½" hole will be e set and cen 10 ppg satura 00' of 8 5/8" 8" hole will 0', MW - 8.6 rispac and XC mercial shows and cemented plugs will b RIBE PROPOSED PROCE	WEGHT PER FOOT 48.0# 24.0 - 32.0# 15.5 - 17.0# e drilled to 40 mented to surfa- ted brine wate casing with s then be drilled to 8.8 ppg. At polymer for for s are present, back into the	SETTING DEPTH 400' 3600' 9000' 00' using fre ace. Drill ou er to minimiz sufficient ce ed to 9000' P t 8500' the s fluid loss of 5½" producti intermediate cted by the N where	SACKS OF CEMENTEST. TOPsufficient to circulatesufficient to circulatesufficient to tie-backinto intermediate casing.sh water. 13 3/8" casingt with 11" bit to 3600'e washout thru salt sectionment to circulate to surfaceTD. Cut brine will be usedystem will be mudded up15cc or less.on casing will be set atcasing. If dry hole,.M.O.C.D.			
17 ¹ / ₅ " 11" 7 7/8" A 17 ¹ / ₅ " will b using Set 36 A 7 7/ to 850 with D If com 9000' proper ABOVE SPACE DESC WE BLOWOUT PREVE EVENT BLOWOUT PREVE EVENT BLOW DE INFORMATION DNATURE	SIZE OF CASING 13 3/8" 8 5/8" 5 ¹ / ₂ " hole will be e set and cen 10 ppg satura 00' of 8 5/8" 8" hole will 0', MW - 8.6 rispac and XC mercial shows and cemented plugs will b RIBE PROPOSED PROF MICE PROPOSED PROF MICE PROFAM # AND MICE PROFAM #	WEGHT PER FOOT 48.0# 24.0 - 32.0# 15.5 - 17.0# e drilled to 40 mented to surfate ated brine water casing with s then be drilled to 8.8 ppg. At polymer for f s are present, back into the back into the set as direct AM: PROPOSAL IS TO DEPEN to the best of my knowledge and b MUMM	SETTING DEPTH 400' 3600' 9000' 00' using fre ace. Drill ou er to minimiz sufficient ce ed to 9000' P t 8500' the s fluid loss of 5½" producti intermediate cted by the N	SACKS OF CEMENTEST. TOPsufficient to circulatesufficient to circulatesufficient to tie-backinto intermediate casing.sh water. 13 3/8" casingt with 11" bit to 3600'e washout thru salt sectionment to circulate to surfaceTD. Cut brine will be usedystem will be mudded up15cc or less.on casing will be set atcasing. If dry hole,.M.O.C.D.			
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175" 11" 77/8" A 175" will b using Set 36 A 77/ to 850 with D If com 9000' Proper N ABOVE SPACE DESC ONE OIVE BLOWOUT PREVE hereby certify that the informa- honature	SIZE OF CASING 13 3/8" 8 5/8" 5 ¹ / ₂ " hole will be e set and cen 10 ppg satura 00' of 8 5/8" 8" hole will 0', MW - 8.6 rispac and XC mercial shows and cemented plugs will b RIBE PROPOSED PROF MICE PROPOSED PROF MICE PROFAM # AND MICE PROFAM #	WEGHT PER FOOT 48.0# 24.0 - 32.0# 15.5 - 17.0# e drilled to 40 mented to surfate ated brine water casing with s then be drilled to 8.8 ppg. At polymer for f s are present, back into the back into the set as direct AM: PROPOSAL IS TO DEPEN to the best of my knowledge and b MUMM	SETTING DEPTH 400' 3600' 9000' 00' using fre ace. Drill ou er to minimiz sufficient ce ed to 9000' P t 8500' the s fluid loss of 5½" producti intermediate cted by the N where Preside	SACKS OF CEMENT EST. TOP sufficient to circulate sufficient to circulate sufficient to tie-back into intermediate casing. sh water. 13 3/8" casing t with 11" bit to 3600' e washout thru salt section ment to circulate to surfate TD. Cut brine will be used ystem will be mudded up 15cc or less. on casing will be set at casing. If dry hole, .M.O.C.D. IMPRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE nt 2/12/91			

Date Unless Drilling Underway.

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

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

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

State of New Mexico Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

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

WELL LOCATION AND ACREAGE DEDICATION PLAT

All	Distances	must be	from the	outer	boundaries	of the	section
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Operator				Lease		<u>.</u>		Well No.	
•					T CTATE			1	
OWENS Jnit Letter	PETROLEUM I Section	NC. Township	<u> </u>	Range	L STATE		County	1	•••••
Jint Leuci					4.0m			A COUNTY,	NW
I	18 18	17	SOUTH	35 E	A51	<u>NMPM</u>	L.C.	A COURTI,	M . M .
Actual Footage Loca							. 12 A	CT 1:	
<u>1980</u>	feet from the	SOUTH	line and	660		feet from	the E.A	ST line Dedicated Acre	200
Ground level Elev.	Producin	g Formation	L _	Pool	Veenm	(1)		80	-
3986.			bo		Vacuum			00	Acres
2. If more	e the acreage dedicate e than one lease is dec e than one lease of dif	licated to the wel	l, outline each and	identify the own	ership thereof	(both as to worki			
	tion, force-pooling, et		15 dedicated to the	e well, have the h	iterest of all o				
x	Yes	No If:	answer is "yes" ty	pe of consolidatio	n	force-poo			
If answer	is "no" list the owner	rs and tract descri	ptions which have	actually been co	nsolidated. (l	Jse reverse side of	ſ		
this form	if neccessary.				A	insting unitigation	- formed month	na or otherwise)	
No allow	able will be assigned non-standard unit, eli	to the well until a	dl interests have b	een consolidated	(by community	ization, unitizatio	n, forced-pooli	ing, or otherwise)	
or until a	non-standard unit, en	minating such in	erest, has been ap	proved by the Dr	18104.			· · · · · · · · · · · · · · · · · · ·	
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