# 1625 N. French Dr., Hobbs, 1M 882402027 District II 811 South First, Artesia, NM 88240

Plate of New Meyico Energy Minerals and Natural Resor

	Form	C.	-101
Revised	March	17,	1999

1000 Rio Braz	os Road. Az	rtec. NM 874	19 72/	\	Oi	l Cons					340	mir to ab	propria State	te District Office	
Discrict IV	, r.	THE TO	2	1				Pache					Fee	Lease - 6 Copies Lease - 5 Copies	. <
2040 South Pa	checo, Sant	DCD - AR	TESIA A			Santa	Fe, N	M 875	05				7		•
			21 4 /	/								<u> </u>		NDED REPORT	,
APPL	ICATIO	ON FOR	PERMIT	TO DE	MLT.	, RE-E	NTE	R, DE	EPEN,	, PLUGI	BACI	K, OR	ADD	A ZONE	(
	* 11 **	7021-	Operator Name	DUCIN	G CC	MPANY					1789	OGRID N	lumber		7
		•	P.O. BOX MIDLAND,			ב בחדו	1440					API Nu			$\dashv$
Proper	v Corb		HIDLAND,	IEAA						30 -	<u> </u>	<u>s - '3</u>			╛
	934	6		S	TULL		-	•					• Wdi	Na. 5	
	, , ,	Υ			<sup>7</sup> Su	rface I	.ocatio	n							
UL or lot no.	Section	Township	Range	Lot		Foot fire		1	South line	Feet from	the	East/We	st line	County	7
Р	2	22S	31E			130	0 1	SO	UTH	1300'		EAST		EDDY CO	
	·		Proposed 1	Bottom	Hole	Locatio			_						١
UL or lot no.	Section	Township	Range	Lot			•	TIFY	OCD	SPUD	& T	IME		Coursy	7
							. TO	WIT	NESS	CEME	NTI	NG O	F		
		•1	Toposed Pool I				AL	<u>L</u> CA	SING	<b>STRIN</b>	GS				7
LIVING	STON R	IDGE-D	ELAWARE (	(39360	)		_								
	<del> </del>	<del></del>													_
" Work 1	ype Code		Well Type Co	xde	D	OTARY	Rotary		•	Lease Type C S	ode		3535	d Level Elevation	1
is Mu	dtiple		17 Proposed Dep	πb	1		nation			'y Contractor			Spud Date		-
N	0		3500'		BON	E SPR	ING		UNKNO	OWN		WH)		PPROVED	
	·	,	21	Propose	d Cas	sing and	i Cen	ent Pr	ogram						_
Hole Si	ze _	Cas	ing Size	Casing	g weight	t/foot		Setting D	epth	Sack	s of Cer	nent	E	stimated TOC	7
25"			20"	N	A		40'		Redi-mix		SURFACE		1		
1	71511	7	3 3/8"	4	g 8				<del></del>	800 Sx.		Surface		1	
11"			3 5/8"	3						1500 S				urface	
7	7/8"		51211		15.	5		3 5 5 5		<del></del>	1650 Sx.		·	Eace	$\dashv$
					<del></del>					12030			our.		$\dashv$
7													<u> </u>		-
			s application is to				give the	data on t	he present	productive zo	one and	proposed	new pro	ductive zone.	
			L, if any. Use add			•									
l. Dri	11 25"	hole t	:o 40'. S	Set 40	' of	20"	cond	ucto	r pip	e and d	eme	nt to	sur	face with	
Redi	i-mix.								(~ II	1-P		MSY	-1	17740	JU
			to 850'.					of 1	3 3/8'	' 48# H	[-40	ST&C	cas	ing.	1
			Sx. of C	Class	"C"	cemen	t +	2% Ca	aCl, ⊣	⊦ ¼# F1	oce.	le/Sx	. ci	culate	
cem	ent to	surfac	ce.												
3. Dri	11 11"	hole t	o 4150'.	Run	and	set 4	150'	of 8	3 5/8'	' 32# J	<b>-</b> 55	ST&C	casi	ing.	
Cem	ent wi	th 1500	Sx. of	Class	"C"	ceme	nt+	add:	itives	. circ	ulat	te cer	nent	to surfac	₽.
														00' of 5½"	
			s: 2500'												
														550 Sx. of	l
			: + addit											;" - additive	
			to surf										ent a	r additive	1
		·					1	7	100	<u>.                                    </u>	• •				i
nereby cerur my knowledge a	/ I	ormation giv	en above is true a	und complet	te to the	best of	190	/ (	OIL CC	NSERV	ΑΠΟ	יום אכ	VISIC	N	
ny knowledge d Signature:	ocuer.	~ <del>/</del> /	<u></u>	, ,	_	7	Approv	d by: (	RIGIN	AL SIGN	an c	ev Tim	101 6	RASIM	ĺ
	70-1		7.	u	2				HSTRH	CT II SU	PERM	/isor	- EV - 6	er character	ł
Printed name:	Joe '		ca				Title:		-era	1 0 9	997			A 11	-
Title: /	Agen	<u> </u>	T				Approvi		JET	V Z	Exp	iration D	SEP.	1 U 2003	
Date: 07/1	17/02		Phone: 505-391	-8503			Conditio	of App	roval:						
			1			1	A	1 7							

Conditions of Approval: Attached

#### 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

DISTRICT II P.O. Drawer DD, Artemia, NM B8211-0719

#### OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

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

P.O. BOX 2088, SANTA FE, N.M. 87504-2088

WELL LOCATION AND ACREAGE DEDICATION PLAT

☐ AMENDED REPORT

API Number	Pool Code	Pool N	ool Name	
	39360	LIVINGSTON RIDFE-DEI	LAWARE	
Property Code	Pro S	Well Number 5		
ogrid no. 17891	-	erator Name JCING COMPANY	Elevation 3535'	

#### Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Р	2	22-S	31-E		1300	SOUTH	1300	EAST	EDDY

#### Bottom Hole Location If Different From Surface

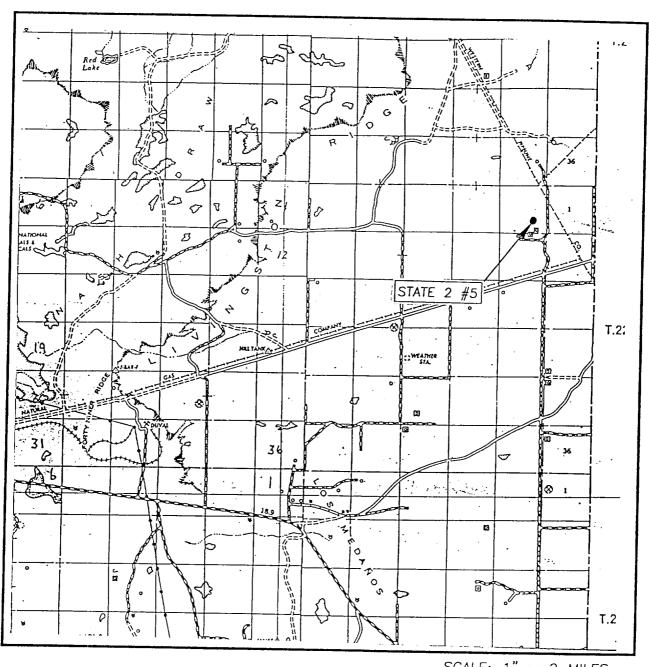
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
			1						
Dedicated Acres	Joint o	r Infill Co	nsolidation (	Code Ore	ler No.				·
40									

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

	OR A NON-STANDAI	RD UNIT HAS BEE	IN APPROVED BY T	HE DIVISION
LOT 4	LOT 3	LOT 2	LOT 1	OPERATOR CERTIFICATION  I hereby certify the the information contained herein is true and complete to the best of my-bnowledge and belief.
40.06 AC	39.93 AC	39.81 AC	39.65 AC	Signature  Joe T. Janica  Printed Name  Agent  Title  07/17/02  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 belief.
			5 :300 · · · · · · · · · · · · · · · · · ·	Date Surveys A.W.B.  Signature & Seef / 9  Protestional Surveyor  ME  02.11.051B  Centricate No. RONALD EIDSON 3239  GARY EIDSON 12641

## VICINITY MAP

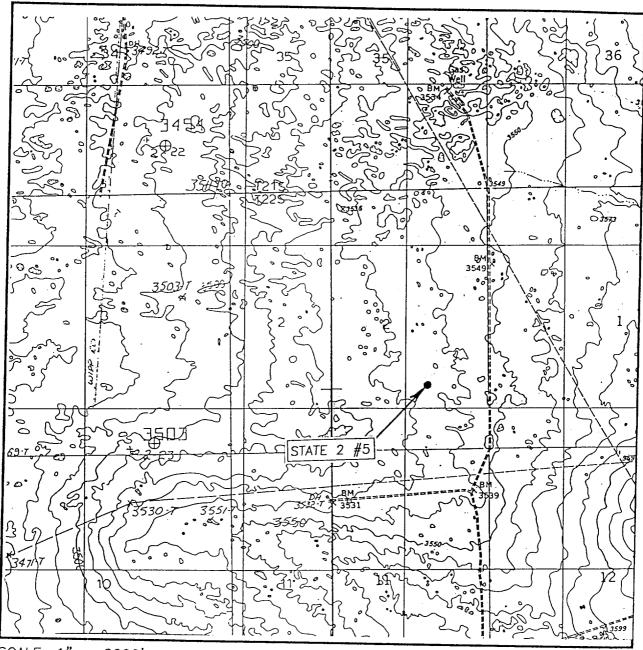


SCALE: 1" = 2 MILES

SEC. 2	TWP. 22-S RGE. 31-E
SURVEY	N.M.P.M.
COUNTY	EDDY
DESCRIPTIO	N 1300' FSL & 1300' FEL
ELEVATION_	3535'
OPERATOR_	POGO PRODUCING COMPANY
LEASE	STATE 2

JOHN WEST SURVEYING HOBBS, NEW MEXICO (505) 393-3117

## LOCALION VERIFICATION MAP



SCALE: 1" = 2000'

SEC. 2 TWP. 22-S RGE. 31-E

SURVEY\_\_\_\_\_N.M.P.M.
COUNTY\_\_\_\_EDDY

DESCRIPTION 1300' FSL & 1300' FEL

ELEVATION 3535'

OPERATOR POGO PRODUCING COMPANY

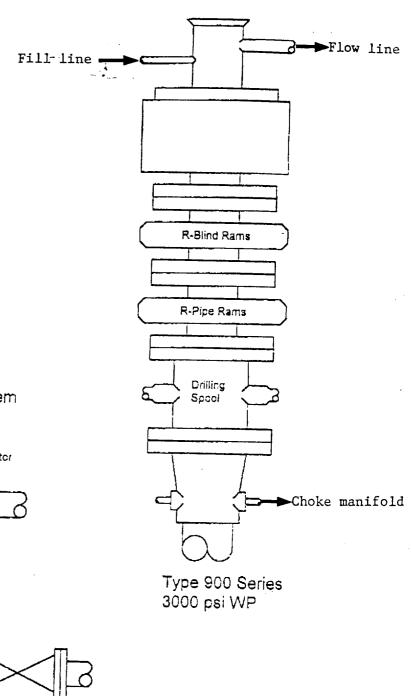
LEASE STATE 2

U.S.G.S. TOPOGRAPHIC MAP THE DIVIDE, LIVINGSTON RIDGE, N.M. CONTOUR INTERVAL: 10'
THE DIVIDE, N.M.
LIVINGSTON RIDGE, N.M.

JOHN WEST SURVEYING HOBBS, NEW MEXICO (505) 393-3117



## BLOWOUT PRLVENTER SYSTEM



### Choke Manifold Assembly for 3M WP System

To Pit and/or

Adjustible Choke

Blowout Preveter Stack Outlet

Choke Lina

Bleed Line to Pit

Adjustible Chake