District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division

Form C-101 vised March 17, 1999

Submit to appropriate District Office

District IV 2040 South Pacheco, Santa Fe, NM 87505 Santa						South I Fe, NN	Pachec 1 8750	O REC	CEIVED PRIESTA	() () [Fee I	Lease - 6 Copies Lease - 5 Copies NDED REPORT
APPL	ICATI(ON FOR	PERMIT T	ro dri	II. RE-EI	NTEF	≀. DEI	EPEN.	PLUGBAC	K OF		
Clayton W Six Desta I Midland, T	illiams E Drive, Su	inergy, Inc lite 3000	Operator Name an		<u> </u>	1 2 2 2 2	<u> </u>			OGRID 257 3API N	Number 706	LONE
³ Propert		<u> </u>			Property Nar	me			30 – 015-310)51	⁶ Well No	
25339					STATE '20	0E'					2	
	T			T	⁷ Surface Lo	ocatio	n				——-	
UL or lot no.	Section	Township	Range	Lot Idn			North/S	outh line	Feet from the	East/V	West line	County
С	20	17 S	29 E	<u> </u>	330			rth	1650	w	/est	Eddy
	T	T	Proposed B							1	— Т	
UL or lot no.	Section	Township	Range	Lot Idr	n Feet from	m the	North/S	outh line	Feet from the	East/\	West line	County
Carabara	·		roposed Pool 1	-201					10 Propo	osed Pool :	2	
Grayburg .	<u>Jackson</u>	-/K'S,QIV	,GB,SA (285	09)								
	Type Code P		12 Well Type Code		13 Cable	₹		1-	¹⁴ Lease Type Code S		15 Ground Level Elevation 3627'	
	ultiple N		¹⁷ Proposed Depth 3750 '	1		" Formation Grayburg Key		Key				Spud Date approval
				roposec	d Casing and		ent Pr					white a second
Hole S	ize	Casir	ng Size	Casing weight/foot		1			Sacks of C	Cement Estimated TO		stimated TOC
		<u></u>										
			s application is to L, if any. Use addi			give the	data on t	he present	t productive zone an	ıd propos	ed new prod	luctive zone.
			-									
It is propo @ 3812'-41			vable Bridg	e Plug (@ ±3750' an	ıd Ter	nporar	ily Aba	indon the Yes	so fom	nation (e	existing perfs
			yburg-San <i>A</i> A), 24 holes,							' (OA),	, 20 hole	es, and Upper
²³ I hereby cert	ify that the i	nformation giv	ven above is true a	and complet	te to the best of			OIL C	ONSERVAT	ION I	——— DIVISIO)N
my knowledge	01		٥			Appro	ved by:					
Signature:		tsyd	una						inal signet rict II supe			i UNI
Printed name: Title: Engli		ina Technician				Title:	val Date:	AIL	2 5 2000	Eveiratio	- Data:	JL 2 5 2001
	/2000	<u> Commoran</u>	Phone: (915	 0 682-63	324		ions of Ap		W V LUND	ехрианы	n Date.	/L = 0 a.v.
Bate. //Z1	,2000		Thone: (010	, 002 00	/_	Attached						

DISTRICT III

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

DISTRICT II P.O. Drawer DD, Artesia, NM 88211-0719

P.O. Drawer DD, Artesia, NM 88211-0719

OIL CONSERVATION DIVISION

P.O. Box 2088

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

1000 Rio Brazos Rd., Aztac, NM 87410

Santa Fe, New Mexico 87504-2088

☐ AMENDED REPORT

Fee Lease - 3 Copies

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number	Pool Code	Pool Nam	ė
30-015-31051	28509	CB,SA (08	
Property Code		erty Name	Well Number
25339	STATI	2	
OGRID No.	· · · · · · · · · · · · · · · · · · ·	ator Name	Elevation
25706 5	CLAYTON WILLI	AMS ENERGY, INC.	3627

Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
С	20	17 S	29 E		330	NORTH	1650	WEST	EDDY

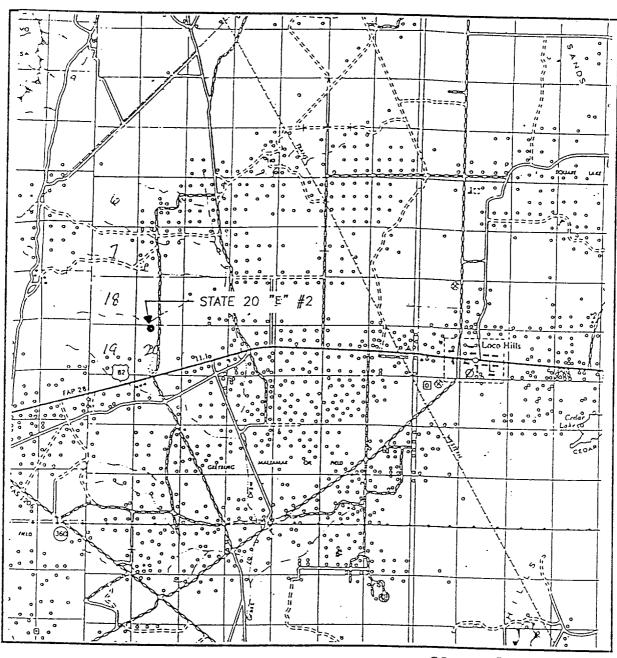
Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Dedicated Acres	Joint o	r Infill Co	nsolidation	Code Or	der Na.		<u> </u>	<u> </u>	I
40		1							

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

1650'	OPERATOR CERTIFICATION I hereby certify the the information contained herein is true and complete to the best of my knowledge and bettef.
	Betsy Luna Printed Name
	Engineering Technician Title 7-20-2000 Date SURVEYOR CERTIFICATION
	I hereby certify that the well location shown on this plat was platted from field notes of eatsal surveys made by me or under my supervison and that the same is true and correct to the best of my belief.
	MARCH 14, 200C Date Surveyed
	Certificate No. RONALD 1 ELISON 3239 CARY EDSON 12641 CONTROL OF THE PROPERTY OF THE PROPERT

- VICINITY MAP



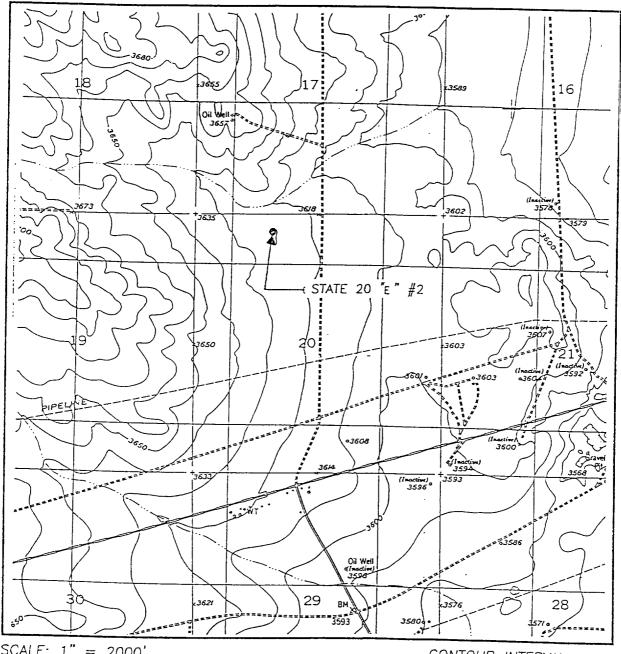
SCALE: 1" = 2 MILES

SEC. <u>20</u> TV	NP. <u>17-S</u> RGE. <u>29-E</u>
SURVEY	
COUNTY	EDDY
DESCRIPTION	330' FNL & 1650' FWL
ELEVATION	3627
OPERATOR	CLAYTON WILLIAMS ENERGY, INC.
LEASE	STATE 20 "E"

JOHN WEST SURVEYING HOBBS, NEW MEXICO 4 (505 393-3117

OCD RECEIVED
ARTESIA

LUCATION VERIFICATION MAP



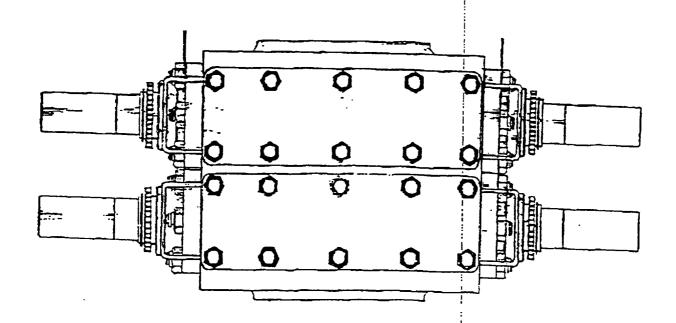
SCALE: 1" = 2000'

CONTOUR INTERVAL: RED LAKE SE - 10'

SEC. 20 TW	VP. <u>17-S</u> RGE. <u>29-E</u>
SURVEY	N.M.P.M.
COUNTY	EDDY
DESCRIPTION_	330' FNL & 1650' FWL
ELEVATION	3627
OPERATOR	CLAYTON WILLIAMS ENERGY, INC.
LEASE	STATE 20 "E"
U.S.G.S. TOPO	GRAPHIC MAP
RED LAKE SE	. <u>N.M.</u>

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





DIMENSIONS AND WEIGHTS

Weight Single (pounds) .2258 Double (pounds) 2.200# Overall neight, less studs Single (inches) 13" Double (inches) 22" Overall length (inches) 50" Overall width, less handwheel (inches) 7-1/16" Working pressure (psi) 3,000#	Weight		MECHANICAL	
Overall neight, less studs Single (inches) Double (inches) Overall length (inches) Overall width, less handwheel (inches) Cheming through preventer (inches) 7-1/16	Weight	A		
Overall neight, less studs Double (inches) 22 Overall length (inches) Overall width, less handwheat (inches) Cpening through preventer (inches) 7-1/16	-	Single (pounds)	.225	
Overall length (inches) Overall length (inches) Overall width, less handwheal (inches) Chaning through prevenuer (Inches) 7-1/16		Double (pounds)	2.200#	
Overall length (inches) 63* Overall width, less handwheal (inches) 22* Cpening through preventer (inches) 7-1/16*	Overall neight, less studs	Single (inches)	13"	
Overall width, less handwheal (inches) Cpening through preventer (Inches) 7-1/16-		Double (inches)	22-	
!	Overall length (inches)		s ·	, 2 ⁹⁷
!	Overall width, less handwhes	d (inches)	27	OCHECEIVE
· · · · · · · · · · · · · · · · · · ·	Opening through preventer (Inches)	7-1/16-	79,50 S/,
	Working pressure (psi)		3,000	
Test pressure (psi) 6:000#	Test pressure (psi)		6.000#	