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<sup>18</sup> M Minim Hole S 14 3 11 7 7/ <b>*</b> 8 <sup>2</sup> Describe the Yates 900' of produc <u>MUD F</u> Salt G <u>BOPE</u> I hereby cem my knowledg Signature: Printed name	N fultiple N Size 3/4" " 5/8" 5/8" se blowout pre Petroleun f surface ction casi PROGRA iel/Starch PROGRA iel/Starch pROGRA iel/Starch ction casi program iel/Starch ction casi program iel/Starch ction casi program iel/Starch ction casi program iel/Starch	DC time Casing 11 3. 8 5/8 4 1/ et only program. If evention program m Corpolicasing w ing will be AM: 0-90 i/Oil/LCM (AM: A 2 mormation ging)	G Proposed D 4200' 21 3 Size 74" 3" * 2" 1f 10 this application provided the set or ration provided the set or run and or FWG 000# BC What above is What above is	epih Propo Cas st ci tion is to Use add opose t and c d ceme el/Pape OPE w	R Form Ab Sed Casing ing weight/feet 42# 24# 10.5# IDEEPEN or PLUG ittional sheets if nec s to drill and to cement circula ented, will per er/LCM; 900- ill be installed	and Cemen Setting Dept 900' 1500' 4200' 15 encount BACK give the d cessary. est the Abo and ated to shut of forate and sti 1500' FW or C on the 11 3/4 Approved by: OR Title: Approval Date	P <sup>19</sup> Contract Not Determ t Program h Sack 2 2 2 2 2 2 2 2 2 2 2 2 2	or hined m sofCen 400 sid 500	nent uctive zone and formations ings. If con ed for produ 3690' Brine sted daily.	3680' Spud Date ASAP Estimated TOC Surface Surface TOC 3200' proposed new produced Approximated nmercial, uction. ; 3690'-4200' IVISION M. GURS 6X	
<sup>18</sup> M Minim Hole S 14 3 11 7 7/ * 8 <sup>27</sup> Describe the Yates 900' of product MUD F Salt G BOPE <sup>7</sup> I hereby ceiny knowledge Signature: Printed name Title: Date:	N fultiple N Size 3/4" " 5/8" 5/8" se blowout pre Petroleun f surface ction casi PROGRA iel/Starch PROGRA iel/Starch pROGRA iel/Starch ction casi program iel/Starch ction casi program iel/Starch ction casi program iel/Starch ction casi program iel/Starch	DC time Casing 11 3. 8 5/8 4 1/ et only program. If evention program casing will be AM: 0-90 d/Oil/LCM CAM: A 2 normation gi dowan ory Agent	G Proposed D 4200' 21 3 Size /4" 3" * 2" if 10 this applica ram, if any. ration pr vill be se a run an 0' FWG 000# BC vin above is WA Phone:	epih Propo Cas st ci tion is to Use add opose: t and c d ceme el/Pape DPE w true and c	R Form Ab Sed Casing ing weight/feet 42# 24# 10.5# IDEEPEN or PLUG ittional sheets if nec s to drill and to cement circula ented, will per er/LCM; 900- ill be installed	and Cemen Setting Dept 900' 1500' 4200' 15 encount BACK give the d cessary. est the Abo a ated to shut of forate and sti 1500' FW or C on the 11 3/4 Approved by: OR Title:	P <sup>19</sup> Contract Not Determ t Program h Sack 2 2 2 2 2 2 2 2 2 2 2 2 2	or hined m sofCen 400 sid 500	nent uctive zone and formations ings. If con ed for produ 3690' Brine sted daily. ATION D D BY TIM I	3680' Spud Date ASAP Estimated TOC Surface Surface TOC 3200' proposed new produced Approximated nmercial, uction. ; 3690'-4200' IVISION M. GURS 6X	

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DISTRICT I 1 N. French Dr., Hobbs, Md

DISTRICT II B11 Bouth First, Artesia, NM 85810 DISTRICT II 1000 Bio Brazos Ed., Astec. NM 87410 DISTRICT IV 2040 South Pacheco, Santa Fe, NM 87605

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## State of New Mexico

7. Minerals and Natural Besources Department

Form C-102 Revised March 17, 1999 Instruction on back Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

## OIL CONSERVATION DIVISION P.0. Box 2088

Santa Fe, New Mexico 87504-2088

□ AMENDED REPORT

# WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number	Poo	Code	Pocl Name		
		·	Pecos Slope Abo		
Property Code		Property Name	:	Well Number	
		CAUDILL "RZ"		8	
OGRID No.		Operator Name		Elevation	
025575		YATES PETROLEUM CORPORATION	ь. <sup>У</sup>	3680	

### Lot Idn UL or lot No. Section Township Range North/South line Feet from the Feet from the Last/Vest line County Ν 8 **6**S 26E 660 SOUTH 1.500 WEST CHAVES

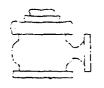
### Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Fest from the	North/South line	Feet from the	East/West line	County
Dedicated Acres	Joint o	r Infill Co	nsolidation	Code Or	der No.	1		<u>I</u>	
160		1				· · ·	<u>.</u>		

## 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

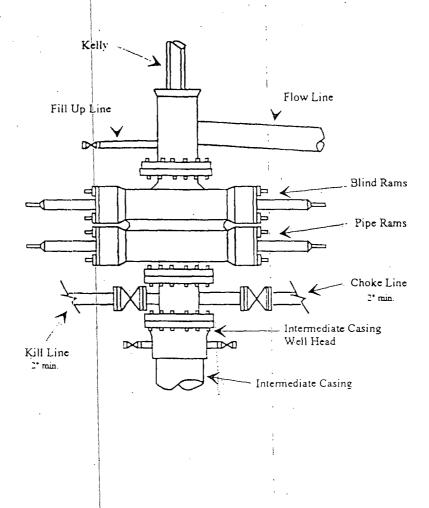
		CPERATOR CERTIFICATION I haraby certify the the information contained herein is true and complete to the bast of way knowledge and belief.
		Signature <u>Cy Cowan</u> Pristod Name
		Regulatory Agent Title August 30, 2000 Date SURVEYOR CERTIFICATION
FEE	FEE	I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my bollaf.
		B/28/2000 Dati Burveyod Biguature & Beal of Professionial Surveyor
1500'	<b>6</b> 	Consideration No. Heracher L. Sorras RLS 364 CALIDHL & SPISK 33 CONTRACTOR SIGNATION

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# Yates Petroleum Corporation

Typical 2,000 psi Pressure System Schematic Double Ram Preventer Stack



Typical 2,000 psi choke manifold assembly with at least these minimun features

