District I PO Box 1980, Hobbs, NM 88241-1980 District II 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 2040 South Pacheco, Santa Fe, NM 87505					State of New Met Energy, Minerals & Natural Resource U C OIL CONSERVATION 2040 South Pache Santa Fe, NM 875 FOR ALLOWABLE AND AUTH						es Departr DIVIS aco 505	ION	ا N Submit to Approp			Form C-104 stober 18, 1994 actions on back e District Office 5 Copies NDED REPORT		
I. St. Mary L c/o Coasta	al Mana	Explor	ation Co	1 O mpa	perator nam			<u>E</u> <i>P</i>	ND	AUT				² OGRID 15490) Numbe)3			
P.O. Box 2 Midland, T	2726												³ Reason for Filing Code					
					⁵ Pool Name							CO (Effective 4/01/98)						
4 API Number 30 - 0 25-29939					Shugart Delaware, East								56419					
⁷ Property Code										erty Nam	e			⁹ Well Number				
	19226				Jade Federal										1			
II. ¹⁰ Surface Location			Range Lot Idn Feet from the North/Sou								uth Line	Line Feet from the East/West line County						
F			18S		32E					1650 Nor		th	1650	West Lea				
¹¹ Bottom			lole Lo	cati	on					I								
UI or lot no.	Section		Township		Range		Lot Idn F		Feet from the		North/South Line		Feet from the East/Wes 1650 Wes			County Lea		
F	19		18S ing Method Code		32E		Connection Date		1650		North		¹⁶ C-129 Effective	1		129 Expiration Date		
¹² Lse Code		oducing	P P	ode	" Gas	Conn	ection Date			125 Feili			0-120 Encoure	5410		· _ · _ · p · · · · · · · · · · · ·		
III. Oil and Gas Transporters																		
18 Transporter				¹⁹ Transporter Name and Address						20 POD 21 C			²² POD ULSTR Location and Description					
OGRID		Amo	oco Pipeli	ine (Co.							0	Same as Surface Location					
00734 5021			N. West elland, Te	Ave exas	nue 79336					2267910			_					
Conoco, Inc.												Same as Surface Location						
05097 10 Desta Dri Midland, Tex				ive, West					2267930			G	1					
				1, 10,43,10100									European Contraction Contraction					
्रोजन्स सं 		<u> </u>	. <u> </u>						20 1 445				<u></u>					
			1				<u> </u>					(Marida)	S.					
IV. Proc	duced	vva							2	POD UL	STR Loca	ion and	Description					
	267950		Sam	ie as	s Surface	Loca	ation											
V. Wel	ll Com	plet	ion Dat										20 Du Gundinge					
²⁵ Spud Date				26 Ready Date			27 TD		1		²⁸ PBTD		²⁹ Perfo	ations		3º DHC, DC, MC		
		Sizo	1	32 Casi			ng & Tubing Size			33 De		³ Depth S	Get		³⁴ Sacks Cement			
						<u> </u>												
							<u> </u>									<u> </u>		
VI. W	ell Te	st D	ata		I													
³⁵ Date New Oil			-r	s Deli	very Date		37 Test	Date		³⁸ Test Length			³⁹ Tbg. Press		ure ⁴⁰ Csg. Pressure			
												46 T (AA						
41 Choke Size			42 Oil			⁴³ Water				44 Gas			45 AC	- 4º Test Metho		⁴⁶ Test Method		
⁴⁷ I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete OIL CONSERVATION DIVISION														ON				
	est of my	KNOW	edge and b		1.1-					Approve	- d bv:				p 22	`		
Signature:		$\underline{\mathcal{N}}$	YAL	Þ	"uly	· · · · · · · · · · · · · · · · · · ·				Title:	· - · ·				K	ن 		
Printed nan		stèrly	•	Ă	, 				Accessed Date: int it									
Title: Regulatory Coordinator					Phone: 015 699 0700					Approval Date.								
	05/14/9		rator fill :	the C	GRID num		915-688-0		revious	operator								
	a change	ог оре	aator iii iii iii i	uie C		BI	ia name Ul	ne h										
	Pre	evious	Operator S	Signa	ture	····				Printe	d Name				Title	Date		