District I PO Box 1980, Hobbs, NM 88241-1980 District II PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV

PO	Box	2088.	Sauta	Fe.	NM	87504-2088
						0.001 2000

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, NM 87504-2088

Form C-104 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office 5 Copies

AMENDED REPORT

Ι.]	REQUEST	FOR A	ALLOWA	BLE	AND A	UTHO	RIZAT	TON TO TR	ANSPOR	ХT		
		¹ Oper.	ator name a	nd Address				2 C	GRID Numbe	r			
I TITAN R	ESOURC	ES I, INC S, SUITE	·,			15066					51		
MIDLAND	, TEXA	S 79701	0.00							son for Filing	Code Effective		
4 A		³ Pool Name				<u>f Operator 11/1/96</u>							
30_025	-20834		cuor								Pool Code		
30-025-29834 SHOE BAR; WOLF(Property Code						Property N		, <u>.</u>		56300			
8031 19999 LOVINGTON				INGTON DE	DEEP AMOCO STATE					9 Well Number 2			
П.	. Surface Location												
UL cr lot no.	Section	Township	Range	Lot. Idn	Feet	from the	North/So	outh Line	Feet from the	East/West lin	e County		
L 6 17S			36E Cation		18	30	South		510	West	LEA		
11													
UL or lot no.	Section	Township	Range	Lot. Idn	Feet	from the	North/So	outh Line	Feet from the	East/West lin	e County		
¹² Lse Code	¹³ Produc	ing Method Cod	a 14 Gas	Connection Da		6.0.100.2				-			
	liouue	ing memoa Cod	Gas	Connection Da	ite i	^o C-129 Per	9 Permit Number		C-129 Effective I	Date 17 (C-129 Expiration Date		
III. Oil and	d Gas T	ransporte	_ rs				·····						
18 Transporter		19 Tran	porter Nan	ne		20 POD		21 O/G	22 DOT	HISTPI-	****		
OGRID and Address									22 POD ULSTR Location and Description				
22628 Texas		xas New M	s New Mexico Pipeline			1940310 0							
24650	Wa	rren Petr				104023	0	0					
	<u>24030</u> War		ren Petroleum				1940330 G						
							1. 1. 1. 1 . 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1992					

8													
IV. Produc	ed Wat	or											
23 POD	eu mai				2	4 POD ULS	TR Locatio	n and Day	rintian				
194035	0					100 020	in Locado		cription				
V. Well Co	mpleti	on Data			_		·····						
²⁵ Spud Da	ate	²⁶ R	eady Date			27 TD 28			PBTD	29	²⁹ Perforations		
	1 0												
	10 510		³¹ Casin;	g & Tubing Siz		³² Depth Set				³³ Sacks	³³ Sacks Cement		
				-									
VI. Well To	est Data	1		······									
34 Date New Oil		35 Gas Delivery	Date ³⁶ Test Date		ite	37 Test Length		· · · · ·	³⁸ Tbg. Pressure	39	Csg. Pressure		
40 01 1 01													
⁴⁰ Choke Size		⁴¹ Cil		⁴² Water		⁴³ Gas			⁴⁴ AOF	45	Test Method		
46 I harring 12													
⁴⁶ 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 to					to	OIL CONSERVATION DIVISION							
Signature:						Approved by:							
Printed name													
' RON LECHWAR						Title:							
Title:		Approval Date:											
Date: Phone: 915/682-6612						N V 2 7 1936							
47 If this is a char		ter fill in the O		/682-6612	<u>_</u> [[
-Talnei				Patri	the pre	evious operat B. Swan	or Mobi nan	1 Proc	lucing TX &	N.M. In	c.ID#15144		
		ous Operator Si				U. JMail	ner d Name	NEUL	latory Tech	<u>nician</u> Title	8/14/96 Date		

CASE NO. 10727 Order No. R-9917 Page -4-

WELL NAME & NUMBER

WELL LOCATION

Lovington Deep St. No. 1 823' FNL & 581' FEL (A) 1-17S-35E Lovington Deep St. No. 2 1830' FSL & 660' FEL (I) 1-17S-35E Lovington Deep St. No. 3 1874' FNL & 1980' FEL (G) 1-17S-35E Lovington Deep Amoco St. No. 1 1980' FNL & 660' FWL (E) 6-17S-36E Lovington Deep Amoco St. No. 2 1830' FSL & 510' FWL (L) 6-17S-36E

PROVIDED HOWEVER THAT, within the Lovington Deep State Well Nos. 1 and 2 and the Lovington Deep Amoco State Well Nos. 1 and 2, the applicant shall isolate the Upper Pennsylvanian formation and complete the Wolfcamp formation in such a manner as to permit the Wolfcamp to be singly produced until such time as the bottomhole pressure is compatible with the Upper Pennsylvanian formation and until such time as the Wolfcamp producing rate is sufficiently low to qualify for downhole commingling.

PROVIDED FURTHER THAT, the requirement described above may be waived by the supervisor of the Hobbs District Office of the Division if it is determined to be unnecessary from initial Wolfcamp test data obtained by the applicant.

(2) Subsequent to completing the subject wells for downhole commingling, the applicant shall consult with the supervisor of the Hobbs District Office of the Division in order to determine the proper allocation of production from each respective pool.

(3) The operator shall immediately notify the supervisor of the Hobbs District Office of the Division any time any of the subject wells have been shut-in for seven consecutive days and shall concurrently present, to the Division, a plan for remedial action.

(4) Jurisdiction is hereby retained for the entry of such further orders as the Division may deem necessary.

DONE at Santa Fe, New Mexico, on the day and year hereinabove designated.

STATE OF NEW MEXICO OIL CONSERVATION DIVISION

WILLIAM J. LEMAY Director

SEAL