STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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U.1.G.1.		
LAND OFFICE		
OPERATOR		

OIL CONSERVATION DIVISION

SANTA PE	SANTA FE, NEW MEXI	CO 07504	Form C-103 · Revised 10-1-7
FILE	- I HEW MEXI	CO 87501	
U.S.G.S.			State Fee Fee
OPERATOR	╡ .		5. State Oil & Gas Lease No.
	RY NOTICES AND REPORTS ON WELLS ROPOSALS TO DRILL ON TO DEEPEN ON PLUG BACK TO A E ATION FOR PERMIT - FORM C-1011 FOR SUCH PROPOSA		
OIL A GAS CO	OTHER-		7. Unit Agreement Name
2. Name of Operator			Eunice Monument South Un 8. Form or Lease Name
Chevron U.S.A.	inc.	·	
P.O. Box 670, Ho	obbs, NM 88240		9. Well No 355
Location of Well	660		10. Field and Pool, or Wildcat
UNIT LETTER	660 FEET FROM THE North LINE A	ND1980 FEET FRO	Lunice Monument G/SA
THE West LINE, SECT	ION E/4 TOWNSHIP 215 MAN	NGE 36Ë NMPM	
	15. Elevation (Show whether DF, RT, G	R, etc.)	12. County
	3594		Lea
Check	Appropriate Box To Indicate Nature of	Notice, Report or Ot	her Data
NOTICE OF I	NTENTION TO:		T REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL	L WORK	ALTERING CASING
TEMPORARILY ABANDON	СОММЕНС	E DRILLING OPHS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS CASING TO	EST AND CEMENT JOB	
other_ Cleanout, deepen	acidize KX		
7. Describe Proposed or Completed O			
work) SEE RULE 1103.	perations (Clearly state all pertinent details, and gi	ve pertinent dates, including	estimated date of starting any proposed
	•		
Cleanout to TD o	f 3876'. Deepen from 3876' to 3	3944'. Acidize as	necessary .
and return to pr	oduction	•	Ť
			••
•			•
	•		
			+
			•
a move by certify that the information i	above is true and complete to the best of my knowle	dge and belief.	
m. E (1)	CTAFF DOX	LITNO ENOTHE	
	TITLE STAFF DRI	LLING ENGINEER	DATE MAY 21, 1987
ORIGINAL SIGNED BY	C JERRY SEXTON		1401/ 0 0 4007
DISTRICT I SHE			MΔY 2 8 1987

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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OPERATOR	
PROMATION OFFICE	

OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-104 Revised 10-01-78 Format 06-01-83 Page 1

REQUEST FOR ALLOWABLE

AND

AUTHORIZATION TO TRANSPORT OIL AND NATURAL C

PHOMATION OFFICE	1 * mm	AND	•	
I.	AUTHORIZATION TO TRA	NSPORT OIL AND NA	TURAL GAS	
Operator				
Chevron U. S. A. Inc.		•		
Address	·	<u>·</u>	·	,
P. 0. 670, Hobbs, New 1	Mexico 88240			
Reason(s) for filing (Check proper box)		Other (Plan	ase explain)	
New Well	Change in Transporter of:	J	are explain/	
Recompletion	U 011 []	Dry Gas -	المنظمين ال	
Change in Ownership	Casinghead Gas	Condensate	•···	
If change of ownership give name				
and address of previous owner			•	
II DESCRIPCION OF WELL 13 TO				
II. DESCRIPTION OF WELL AND LE	Meil No. Pool Name, Including		ء م	
EUNICE MONUMENT SOUTH UNIT	355 En la M	r ormation	Kind of Lease	Lease No.
Location	355 ELLIVICE MONI	MENT G-SA	State, Federal or Fee	
Unit Letter	Feet From The Moth	1900	1120	
11/		0 / -	Feet From The Utility	
se of Section /4 Township	AJ Range	36E , NMP	M. LE	9 County
III. DESIGNATION OF TRANSPORT	EP OF OIT 12ID 3117777			
Name of Authorized Transporter of Oil	or Condensate	L GAS		•
ARCO, SHELL & TEXAS-XIM	PIPELINE	Addition (Give address	to which approved copy of this form is t	o be sent)
Wanty & Phileson	Solphytich FFFFTYE:	Address (Give address bebruary 1, 1992	to which approved copy of this form is t	o be sent/ .
If well produces oil or liquids, Unit	Sec. Twp. Rge.	is gas actually connect	ed? When	
give location of tanks.	14:2/5:36E	Ules	i	•
this production is commingled with that	from any other lease or pool.	give commingling arde	r number	
NOTE: Complete Parts IV and V on re	everse side if necessary.		· number:	
T. CERTIFICATE OF COMPLIANCE	-	11 _		
		OIL C	ONSERVATION DIVISION	
hereby certify that the rules and regulations of th	e Oil Conservation Division have	APPROVED	MAY 1 1 1987	
ren complied with and that the information given y knowledge and belief.	is true and complete to the best of		1007	19
, and as 5 - 12 state;		BYORIGI	DISTRICT LEURON	
(2)		TITLE	DISTRICT I SUPERVISOR	
X S (A (asul)		This form is to	be filled in compliance with \mathtt{RULE}	1104.
· MM alla Du	7		est for allowable for a newly drilled be accompanied by a tabulation of rell in accordance with AULE 111.	
5-6-87		All sections of able on new and rec	this form much be diffed and asset a	ely for allow
(Date)		Fill out only 9.	ections to the same	es of owner
,,,		well name or number,	or transporter or other such change	of condition

Separate Forms C-104 must be filed for each pool in multiply completed wells.

Designate Type of Compi	ction - (X)	is Well	New Well	MOLTOARL	· Deepen	Plug Becz	Same Resty	. Dut. R.
Date Spudded			•	•		1	;	
occa opundad	Date Campi. Ready to Prod.		Tatal Depin		<u> </u>	P.S.T.J.		<u> </u>
1				3885	-			
levations (DF, RKB, RT, GR, etc.	Name of Producing Formatio	n	Top CII/Ga		. 5 ;	J Tubing Dep	•	
	Traybury	_	i	•	• 2 1	1		
3765-388			6.7	`2		Depth Castr	opid pi	
	TUBING, CAS	ING. AND	CEMENTIN	IG RECORD		<u> </u>		
HOLESIZE	CASING & TUBING	SIZE	1	DEPTH SET		1 64	CVE OF	
			i	•		1 30	CKS CEME	NT
						 -		
			1			1		
								
	•					<u> </u>		
TEST DATA AND REQUE OIL WELL 310 First New Oil Run To Tenza	Date of Teet	muss be of for this dep		f total volume ull 24 hours) sthod (Flow, p			ual to or exc	eed top all
die First New Oil Run To Tanks	Date of Test 4-4-87	muss be affor this des	Producing Me	Puny	nump, gas lift		ual to or exc	eed top all
ength of Test 24 HR	Date of Test			Puny	nump, gas lift	Chose Size		eed top all
die First New Oil Run To Tanks	Date of Test 4-4-87		Producing Me	Puny	nump, gas lift	Chose Size	wal to or exc	eed top all
ength of Test 24 HR August Prod. During Test	Tubing Procedure 36		Producing Me	Puny	nump, gas lift	Chore Size		eed top all
ength of Test 24 HR Tual Prod. During Test	Date of Test 4-4-87 Tuning Pressure 36 Oil-Bhis. 2		Producing Mo Casing Press Water-Bhis.	Hod (Flow, 1)	nump, gas lift	Chore Size		eed top all
ength of Test 24 HR	Tubing Procedure 36		Producing Me	Hod (Flow, 1)	nump, gas lift	Chore Size	(UO)	eed top all
ength of Test 24 HR Tual Prod. During Test	Date of Test 4-4-87 Tuning Pressure 36 Oil-Bhis. 2		Producing Mo Casing Press Water-Bhis.	Ste 3	oump, gas lift	Chore Size	(UO)	eed top all

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