DISTRIBUTION			
SANTA FE		NEW MEXICO OIL CONSERVATION COMMISSION	
FILE	REQUE:	- REQUEST FOR ALLOWABLE Supersedes Old C-104 and C-110	
U.S.G.S.		AND Effective 1-1-65	
LAND OFFICE	AUTHORIZATION TO T	RANSPORT OIL AND NATURA	AL GAS
TRANSPORTER OIL			
GAS			NAME CHANGE
OPERATOR			ATLANTIC P. L. CO.
I. PRORATION OFFICE			TO
Operator Standard Oil Common	to f Person A Distant at a		
Address	ay of Texas - A Division	of Chevron 011 Company	
3610 Avenue S, Snyd	Int. Toyan 79540		EFF. 1.1.71
Reason(s) for filing (Check proper			
New Well	-	Other (Please explain)	
	Change in Transporter of:		1970, STANDARD OIL
Change in Ownership			Y OF TEXAS IS CHANG-
	Casinghead Gas Con		OPERATING NAME TO
If change of ownership give nar	ne	CHEVKO	N OIL COMPANE
and address of previous owner			
II. DESCRIPTION OF WELL A	ND LEASE		
Lease Name	Well No. Pool Name, Including	Formation Kind of L	9786
State 1	6 Hebbs (Bline	· · · ·	Lease No.
Location			teral or Fee State B-8277-1
Unit Letter	330 Feet From The South	ine and 660	East
		Line and Feet From the feet Feet From the feet Feet From the feet	om The
Line of Section 29	Township 188 Range	38Е , ммрм,	Les
			County
III. DESIGNATION OF TRANSPORT	ORTER OF OIL AND NATURAL G	FAS	
Name of Authorized Transporter of	Oil 🔊 or Condensate 🗌	Address (Give address to which ap	proved copy of this form is to be sent)
Atlantic Pipeline Co	apeny	P. 0. Box 1190. Midla	10. Texas 70701
1	Casinghead Gas 🚺 or Dry Gas 🗍	Address (Give address to which ap	proved copy of this form is to be sent)
Phillips Petroleum C		P. 0. Box 6666. Odess	
If well produces oil or liquids, give location of tanks.	Unit Sec. Twp. Ege.	Is gas actually connected?	When
	? 29 188 38 E		10-5-69
If this production is commingled	with that from any other lease or pool	, give commingling order number:	PC 386
IV. COMPLETION DATA			PC 300
Designate Type of Comple	etion = (X)	New Well Workover Deepen	Plug Back Same Res'v. Diff. Res'v.
Date Spudded	Date Compl. Ready to Prod.		
8-22-69	10-1-69	Total Depth	P.B.T.D.
Elevations (DF, RKB, RT, GR, etc.		7015	6511
GR - 3646'	Blinebry	Top Oil/Gas Pay	Tubing Depth
Perforations		5746'	5974'
5882-98', 5903-0	7', 5910-14', 591 8- 39'		Depth Casing Shoe
		D CEMENTING RECORD	7013'
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	
175	13-3/8"	378	SACKS CEMENT
12	9-5/8"	3800	400 to Surface
8-3/4"	7", 5t" Liner	3549 to 7013'	600
	2-7/8"	5974'	Bone
V. TEST DATA AND REQUEST	FOR ALLOWABLE (Test must be	after recovery of total volume of load o	il and must be equal to or exceed top allow-
OIL WELL Date First New Oil Run To Tanks	able for this d	cpin or be jor juit 24 nours j	
	Date of Test	Producing Method (Flow, pump, gas	lift, etc.)
Length of Test	10-9-69	Pump	
	Tubing Pressure	Casing Pressure	Choke Size
24 Actual Prod. During Test	None	25	None
114	Oil-Bbls.	Water-Bbls.	Gas - MCF
	114	7	47.1
GAS WELL			
Actual Prod. Test-MCF/D	Length of Test	Dhis C is a second seco	
		Bbls. Condensate/MMCF	Gravity of Condensate
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Contra December 100	
		Casing Pressure (Shut-in)	Choke Size
VI. CERTIFICATE OF COMPLIA	NCE		·· ··
Competence of Competence	NCE	OIL CONSERV	ATION COMMISSION
I hereby certify that the rules and	I regulations of the Oil O	APPROVED	
I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.		BY	
26	, Î	TITLE	ISTRICT :
B. Devidson All andrew		This form is to be filed in compliance with RULE 1104.	
(Signature)		If this is a request for allowable for a newly drilled or deepened	
District Drilling Supervisor		well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.	
(Title)		All sections of this form my	ust be filled out completely for allow-
October 9, 1969		able on new and recompleted w	ells.
	Date j	Fill out only Sections I, I well name or number, or transpor	I, III, and VI for changes of owner, ten, or other such change of condition.
		Separate Forms C-104 must be filed for each pool in multiply	

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