	NO. OF COPIES RECEIVED					
	DISTRIBUTIO					
	SANTA FE					
	FILE					
	U.S.G.S.					
	LAND OFFICE					
	IRANSPORTER	OIL	,			
		GAS				
	OPERATOR					
	PRORATION OF					
i	Operator					
	Anadarko Production Co					
	Address					

	DISTRIBUTION SANTA FE FILE		ONSERVATION COMMISSION FOR ALLOWABLE AND	Form C-104 Supersedes Old C-104 and C-11 Effective 1-1-65				
	U.S.G.S.  LAND OFFICE  IRANSPORTER OIL  GAS	AUTHORIZATION TO TRA	ANSPORT OIL AND NATURAL	GAS				
1.	OPERATION OFFICE							
	Anadarko Production Company							
	P. O. Box 247, Hobbs, NM 88240							
	Reason(s) for filing (Check proper box)  Other (Please explain)							
	New Well Recompletion	Change in Transporter of: Oil X Dry Ga						
	Change in the eaship	Casinghead Gas Conder	<b></b>					
	If change 6, ownership give name and address of previous owner							
II.	DESCRIPTION OF WELL AND	LEASE   Well No.   Pool Name, Including F	ormation   Kind of Lea					
	Lease Name Metex Supply "A"	1 Langlie Mattix	<b>{</b>	2000				
	Location		_					
	35	60 Feet From The North Lin		The West				
		wnship 22S Range	37Е , ммрм,	Lea County				
III.	Name of Authorized Transporter of Oil	TER OF OIL AND NATURAL GA	Address (Give address to which appr	oved copy of this form is to be sent)				
	Texas New Mexico Pipe	Line Company	P. O. Box 1510, Midle Address (Give address to which appr	and, TX 79701				
	Name of Authorized Transporter of Cas		1 )					
	Mary Landwick all or liquids	Unit" Sec. Twp. Rge.	Is gas actually connected? W	<i>- 1 1.3 1 ≥ X.8 -</i> 5 hen				
	If well produces oil or liquids, give location of tanks.	D   139   135   376	. V \	All make with				
IV.	f this production is commingled with that from any other lease or pool, give commingling order number: EFFECTIVE JANUARY 31, 1977,  COMPLETION DATA  Oil Well Gas Well New Well Workover Deepen Plug Back Completion of the Completi							
	Designate Type of Completion		IN	TO GETTY OIL COMPANY.				
	Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.				
	Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth				
	Perforations		<u> </u>	Depth Casing Shoe				
		TUBING, CASING, AND	CEMENTING RECORD					
	HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT				
V.	TEST DATA AND REQUEST FOR ALLOWABLE OIL WELL (Test must be after recovery of total volume of load oil and must be equal to or exceed top allowable for this depth or be for full 24 hours)							
	Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, gas	lift, etc.)				
	Length of Test	Tubing Pressure	Casing Pressure	Choke Size				
	Actual Prod. During Test	Oil-Bbls.	Water - Bbls.	Gas-MCF				
	GAS WELL		T =					
	Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate				
	Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Size				
VI.	CERTIFICATE OF COMPLIAN	CE	li .	ATION COMMISSION				
	I hereby certify that the rules and regulations of the Oil Conservation		APPROVED DEC 1 1 1972 , 19 Orig. Signed by  Joe D. Ramey					
	Commission have been complied to	with and that the information given best of my knowledge and belief.	Orig. Signed by					
	and to the and complete to the	<del>-</del>	Joe D	Joe D. Ramey  TITLE Dist. I. Supv.				
			II.					
	3 12 - 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		If this is a sequent for all	compliance with RULE 1104.				
	Area Supervisor	ature)	well, this form must be accomp tests taken on the well in acc	anied by a tabulation of the deviation				
	Area Supervisor		Π .					

(Title)

All sections of this form must be filled out completely

RECEIVED

11 1072

OLL CONSERVATION COMM.
HOBES, N. M.

PRODUCTION  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Prod.
ate First Production  7-8-72  Record of Test  7-8-82  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas pipeline Convertion Development States of State
The First Production  7-8-72  The First Production  Flow  The First Production  The First Prod
Tee First Production  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pum
Tee First Production  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Prod.  Prod.  Gas - MCF  Water - Bbl.  Gas - Oil Ratio  Test Period  Test Perio
Tee First Production Production Method (Flowing, gas lift, pumping — Size and type pump)  Well Status (Prod. or Shut-in)  Prod.  Rod.  Choke Size Prod'n. For Oil — Bbl. Gas — MCF Water — Bbl. Gas — Oil Ratio Test Period Test Period Test Period
Tee First Production Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Prod.  Gas - Oil Ratio
the First Production   Production Method (Flowing, gas lift, pumping - Size and type pump)   Well Status (Prod. or Shut-in)
rock salt.
brine, 110,000# sand,
25561 36581 39 holes w/4" dia. 60,000 gal. gelled 9#
3556'-3658' 1000 gal 15% reg. HCL,
Perforation Record (Interval, size and number)  32. ACID, SHOT, FRACTURE, CEMENT SOULEZE, ETC.  DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED
TO THE CONTROL OF THE
Mone 2-3/8" 3540' None
SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SE
LINER RECORD 30. TUBING RECORD
5½" 14排 3740° 7-7/8" 560 BRB。
5k" 14# 3740° 7-7/8" 560 sks.
8-5/8" 24# 355 12½" 250 sks Circulated to surface
CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULL
CASING RECORD (Report all strings set in well)
Gamma Ray-Acousti log
3556' - 3658' Queen  Type Electric and Other Logs Run  27. Was Well Cored
No
Producing Interval(s), of this completion — Top, Bottom, Name  25. Was Directional St
3740' 3702' —> 0-3740' Rone
Total Depth 21. Plug Back T.D. 22. If Multiple Compl., How Many 23. Intervals Rotary Tools Cable Tools Drilled By
6-19-72 6-24-72 7-5-72 RKB 3329' 3319' GL
Date Spudded 16 Date T.D. Beached 17. Date Compl. (Ready to Prod.) 18. Elevations (DF, RKB, RT, GR, etc.) 19. Elev. Cashinghed
Wast live of SEC. 35 TWP. 228 RGE. 375 NMPM
T LETTER D LOCATED 660 FEET FROM THE <b>NORTH</b> LINE AND 660 FEET FROM 12. County
D FEET FROM THE WORTH LINE AND 660 FEET FROM
Location of Well
P. O. Box 247, Hobbs, New Mexico 88240  Location of Well
Address of Operator
andreko Production Company
WELL OVER DEEPEN BACK RESTR. 9, Well No.
TYPE OF COMPLETION  NEW LOW WORK PLUG DIFF. OTHER  OTHER
OIL GAS WELL DRY OTHER 8. Farm or Lease Name
TYPE OF WELL
7, Unit Agreement Name
PERATOR
ND OFFICE
ND OFFICE
NEW MEXICO OIL CONSERVATION COMMISSION  WELL COMPLETION OR RECOMPLETION REPORT AND LOG  5. State 1 5. State 011 & Gas Lease No.
WELL COMPLETION OR RECOMPLETION REPORT AND LOG 5. State Oil & Gas Lease No.

## **INSTRUCTIONS**

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

	1160'	Southeastern	New Mexico			Northwestern Ne	w Mexico
T.	Anhy 1250	Т.	Canyon	T.	Ojo Alamo	т.	Penn. "B"
T.		T.	Strawn	т.	Kirtland-Fruitland	.T.	Penn. "C"
В.	Salt 264E	T.	Atoka	T.	Pictured Cliffs	T.	Penn. "D"
T.	Yates	T.	Miss	T.	Cliff House	Т	Leadville
	7 Rivers 3420+	T.	Devonian	T.	Menefee	Т	Madison
T.	Queen	T.	Silurian	Т.	Point Lookout	Т.	Elbert
T.	Grayburg	Т.	Montoya	T.	Mancos	Т	McCracken
T.	San Andres	T	Simpson	Т.	Gallup	т	Impagio Otato
T.	Glorieta	Т.	McKee	Ba	se Greenhorn	Т	Granite
T.	Paddock	Т.	Ellenburger	т.	Dakota	Т	STAILLE TO THE STATE OF THE STA
T.	Blinebry	Т.	Gr. Wash	Т.	Morrison	т	
T.	Tubb	Т.	Granite	T.	Todilto	т. т	
T.	Drinkard	Т.	Delaware Sand	Т.	Entrada	т.	
T.	Abo	T.	Bone Springs	T.	Wingate	т.	
T.	Wolfcamp	Т.		Т.	Chinle	т.	
T.	Penn.	т.		т.	Permian	———— T.	
T	Cisco (Bough C)	T.		T.	Penn. "A"	T.	

## FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 355' 1160' 1250' 2490'	2490 3420	805 90 1240 930	Calich, sand, & red Red beds & anhydrite Anhydrite Salt & Anhydrite Anhydrite & lime	beds			
3420	3740	320	Dolomite w/sand stri	ngers			0.1 1.2 1.2 1.0 1.0 0.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0