NO. OF COPIES RECEIVED	(2)						orm C-105 Levised 1-1-65	
DISTRIBUTION							ndicate Type of Lease	
SANTA FE		NEW MEXICO	OIL CONSER	VATION CO	MMISSION	ID LOC S	tate X Fee	
FILE	WELL	COMPLETION C	R RECOMPI	_E HON R	EPURT AI	5. St	ate Oil & Gas Lease No.	
U.S.G.S.	7					E	-3151-1	
OPERATOR	-+;+							
					THE PERSON NAMED IN			
IG. TYPE OF WELL				(5)		7. Ur	nit Agreement Name	
	OIL WELL	GAS WELL	DRY	OTH R			T N	
F. TYPE OF COMPLET	10N			Lee	Care .	7	urm or Lease Name	
NEW WORK	DEEPEN		ESVR,	OTHER AD	Ri 3196	7 No. We	State Com AJ	
2. Name of Operator					CON. C	c=60.23 € 1		
श. Address of Operator	UBCO PETROLE	JM CORP.		-/or	DIST. 3	10. F	34 Field and Pool, or Wildcat	
	a 5 5 4.	-t Wass Massel	27h10		C1122 1	1	Basin Dakota	
4. Location of Well	.O. Box P. A:	ztec, New Mexi	CO 01410		No. of Street, Street, or other Persons, Name and Post of Street, or other Persons, Name and Persons,			1111
.,								
UNIT LETTER	LOCATED 790	FEET FROM THE _	North	LINE AND	7 90	EET FROM		
ONTI CETTER				111111	TIIKI	12.	County	
THE West LINE OF SE	EC. 36 TWP. 3	32 N RGE. 12 W	MAMN		<i>[[X]]]]</i>	Sa	n Juan	7777
.S. Date Spudded	16. Date T.D. Reach	ed 17. Date Compl. (Ready to Prod.,					
2-12-67	2-26-67	3-5-67		640	4 Gr. 64	16 KB	6405 ls Cable Tools	
į	1		. If Multiple Co Many	mpl., How	Driffed		1	
7673 KB	766	3 KB	Single			> 0 to 76	73 25. Was Directional S	Survey
7420-7488 Gra		= 10p, nottom, nume					Made	1
7506-7658 Dak							No	
28. Type Electric and Ot	her Logs Run						27. Was Well Cored	
1		-Ray-Formation	Density				No	
		CASING BEG	CODD (Dt					
1 a2.		CASING REC	JORD (Keport a	ll strings set	in well)			
CASING SIZE	WEIGHT LB./FT.	DEPTH SET	HOLE S			ITING RECORD	AMOUNT PUL	LED
CASING SIZE		DEPTH SET	HOLE 51	ZE			AMOUNT PUL	LED
CASING SIZE		DEPTH SET	HOLE 51	ZE	семел 250 вех 1410 sex	Class A	None None	LED
CASING SIZE 10 3/4" OD 7 5/8" OD			HOLES	ZE	CEMEN 250 SAX	Class A	None	LED
CASING SIZE 10 3/4" 0D 7 5/8" 0D 4 1/2# 0D	32.75 26.40 10.50	350 KB 3114 KB 7673 KB	HOLE 51	ZE	семен 250 вах 1440 вах 360 вах	Class C Class C	None None None	LED
CASING SIZE 10 3/4" 0D 7 5/8" 0D 4 1/2# 00	32.75 26.40 10.50	350 KB 3114 KB 7673 KB	15" 9 7, 6 3,	zе /8" /µ"	CEMEN 250 sax 1440 sax 360 sax	Class C Class C	None None None	
CASING SIZE 10 3/4" 0D 7 5/8" 0D 4 1/2# 0D	32.75 26.40 10.50	350 KB 3114 KB 7673 KB	15" 9 7, 6 3,	ZE	250 sax 140 sax 360 sax	Class C Class C TUBIN	None None None G RECORD SET PACKER SE	
CASING SIZE 10 3/4" 0D 7 5/8" 0D 4 1/2# 00	32.75 26.40 10.50	350 KB 3114 KB 7673 KB	15" 9 7, 6 3,	zе /8" /µ"	CEMEN 250 sax 1440 sax 360 sax	Class C Class C TUBIN	None None None G RECORD SET PACKER SE	
CASING SIZE 10 3/4" 0D 7 5/8" 0D 4 1/2# 00	32.75 26.40 10.50	350 KB 3114 KB 7673 KB R RECORD	15" 9 7, 6 3,	ZE /8" /14" SCREEN	250 sax 1440 sax 360 sax 30. SIZE 2 3/8'	Class C Class C TUBIN DEPTH	None None None G RECORD SET PACKER SE	
CASING SIZE 10 3/4" 0D 7 5/8" 0D 4 1/2# 000 21. SIZE	32.75 26.40 10.50 LINE TOP	350 KB 3114 KB 7673 KB R RECORD BOTTOM SACKS	15" 9 7, 6 3,	ZE /8" /14" SCREEN	250 sax 140 sax 360 sax 30. SIZE 2 3/8'	Class C Class C TUBIN DEPTH 7656' 1	None None None RG RECORD SET PACKER SE	Т
CASING SIZE 10 3/4" 0D 7 5/8" 0D 4 1/2# 00 41. SIZE 11. I Arteration Record (17646-58)	32.75 26.40 10.50 LINE TOP	350 KB 3114 KB 7673 KB R RECORD BOTTOM SACKS	15" 9 7, 6 3,	ZE /8" /14" SCREEN . AC	250 sax 140 sax 360 sax 30. SIZE 2 3/8'	Class C Class C TUBIN DEPTH 7656' 1 RACTURE, CEM	None None None SET PACKER SE CB None ENT SQUEEZE, ETC.	Т
CASING SIZE 10 3/4" 0D 7 5/8" 0D 4 1/2# 00 21. SIZE 11. i enforation Record (17646-58)	32.75 26.40 10.50 LINE TOP	350 KB 3114 KB 7673 KB R RECORD BOTTOM SACKS	15" 9 7, 6 3,	ZE /8" /14" SCREEN . AC	250 sax 140 sax 360 sax 30. SIZE 2 3/8'	Class C Class C TUBIN DEPTH 7656 1 RACTURE, CEM AMOUNT 17,000 Ga 72,600 Ga	None None None RG RECORD SET PACKER SE RMONE ENT SQUEEZE, ETC. AND KIND MATERIAL USE L-Wtr-23,000# sd. L-Wtr-55,000# sd.	T
CASING SIZE 10 3/4" 0D 7 5/8" 0D 4 1/2# 0D 41. SIZE 11. 1 erforation Record (1, 1) erforat	32.75 26.40 10.50 LINE TOP	350 KB 3114 KB 7673 KB R RECORD BOTTOM SACKS wheer) 48 holes 20 holes	15" 9 7, 6 3,	ZE /8" /14" SCREEN . AC	250 sax 140 sax 360 sax 30. SIZE 2 3/8'	Class C Class C TUBIN DEPTH 7656 1 RACTURE, CEM AMOUNT 17,000 Ga 72,600 Ga	None None None RG RECORD SET PACKER SE NONE ENT SQUEEZE, ETC. AND KIND MATERIAL USEI L.Wbr-23,000# sd.	T
CASING SIZE 10 3/4" 0D 7 5/8" 0D 4 1/2# 00 21. SIZE 11. i enforation Record (17646-58)	32.75 26.40 10.50 LINE TOP Interval, size and num 3 0.45" 0.45" 0.45"	350 KB 3114 KB 7673 KB R RECORD BOTTOM SACKS wheer) 48 holes 20 holes 28 holes	HOLE SI 15" 9 7, 6 3,	ZE /8" /4" SCREEN AC DEPTH IN 7646-58 7504-94	250 sax 140 sax 360 sax 30. SIZE 2 3/8'	Class C Class C TUBIN DEPTH 7656 1 RACTURE, CEM AMOUNT 17,000 Ga 72,600 Ga	None None None RG RECORD SET PACKER SE RMONE ENT SQUEEZE, ETC. AND KIND MATERIAL USE L-Wtr-23,000# sd. L-Wtr-55,000# sd.	T
CASING SIZE 10 3/4" 0D 7 5/8" 0D 4 1/2# 0D 41. SIZE 11. Ferforation Record (1) 7646-58 7584-94 7544-58 7504-36 7420-46	32.75 26.40 10.50 LINE TOP Interval, size and num 3 0.45" 4 0.45" 5 0.45"	350 KB 3114 KB 7673 KB R RECORD BOTTOM SACKS 20 holes 20 holes 28 holes 64 holes 104 holes	HOLE SI 15" 9 7, 6 3, 2 32	/8" /4" SCREEN AC DEPTH IN 7646-58 7504-94 7420-46	CEMEN 250 BAX 1440 SAX 360 SAX 30. SIZE 2 3/8' ID, SHOT, FITERVAL	Class C Class C TUBIN DEPTH 7656 1 RACTURE, CEM AMOUNT 17,000 Ga 72,600 Ga	None None None None RG RECORD SET PACKER SE RENT SQUEEZE, ETC. AND KIND MATERIAL USE L.Wtr-23,000# sd. L.Wtr-25,000# sd.	T
CASING SIZE 10 3/4" 0D 7 5/8" 0D 1 1/2# 00 4'. SIZE 11. i Arteriation Record (1) 7646-58 7584-94 7544-58 7504-36 7420-46	32.75 26.40 10.50 LINE TOP Interval, size and num 3 0.45" 4 0.45" 5 0.45" 6 0.45	350 KB 3114 KB 7673 KB R RECORD BOTTOM SACKS 100 holes 20 holes 28 holes 64 holes	HOLE SI 15" 9 7, 6 3, 2 32	/8" /4" SCREEN AC DEPTH IN 7646-58 7504-94 7420-46	CEMEN 250 BAX 1440 SAX 360 SAX 30. SIZE 2 3/8' ID, SHOT, FITERVAL	Class C Class C TUBIN DEPTH 7656 1 RACTURE, CEM AMOUNT 17,000 Ga 72,600 Ga	None None None None None RG RECORD SET PACKER SE RB None ENT SQUEEZE, ETC. AND KIND MATERIAL USE L. Wtr-23,000# sd. L. Wtr-25,000# sd. L. Wtr-25,000# sd.	T
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CASING SIZE 10 3/4" 0D 7 5/8" 0D 4 1/2# 0D 24. SIZE 11. i erforation Record (1) 7646-58 7584-94 7544-58 7504-36 7420-46 33. Date i irst Production W.O. connect: Date of Test	32.75 26.40 10.50 LINE TOP Interval, size and num 3 0.45" 4 0.45" 5 0.45" 6 0.45	350 KB 3114 KB 7673 KB R RECORD BOTTOM SACKS 104 holes 105 holes 106 holes 107 holes 108 holes 109 holes 109 holes 109 holes 109 holes 109 holes 109 holes	PRODUCTs lift, pumping	/8" /\u00e4" SCREEN AC DEPTH IN 7646-58 7504-94 7420-46	CEMEN 250 BAX 1440 SAX 360 SAX 30. SIZE 2 3/8' ID, SHOT, FITERVAL 14 (pe pump) Gas MCI	Class C Class C TUBIN DEPTH 7656' RACTURE, CEM AMOUNT 17,000 Ga 35,000 Ga	None None None None None RG RECORD SET PACKER SE RET PACKER SE NONE ENT SQUEEZE, ETC. AND KIND MATERIAL USEI L.Wtr-23,000# sd. L.Wtr-55,000# sd. L.Wtr-25,000# sd. L.Wtr-25,000# sd. L.Wtr-25,000# sd. L.Wtr-25,000# sd. L.Wtr-25,000# sd.	T
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CASING SIZE 10 3/4" 0D 7 5/8" 0D 4 1/2# 0D 24. SIZE 11. i erforation Record (1) 7646-58 7584-94 7544-58 7504-36 7420-46 33. Date First Production W.O. connect: Date of Test 3-23-67 Flow Tubing Press.	32.75 26.40 10.50 LINE TOP Interval, size and num 0.45" 0.45" 0.45" 0.45 Production Hours Tested 3 Casing Pressure	350 KB 3114 KB 7673 KB R RECORD BOTTOM SACKS 1048 holes 20 holes 20 holes 20 holes 44 holes 104 holes 104 holes 25 holes 26 holes 27 holes 28 holes 28 holes 29 holes 29 holes 20 holes 20 holes 20 holes 20 holes 21 holes 22 holes 25 holes 30 holes 40 holes 41 holes 42 holes 43 holes 44 holes 45 holes 46 holes 47 holes 48 holes 49 holes 40 ho	PRODUCT s lift, pumping Th. For Period Bbl.	/8" /4" SCREEN AC DEPTH IN 7646-58 7504-94 7420-46 ION Size and ty Bbl. O Gas - MCF	CEMEN 250 BAX 1440 SAX 360 SAX 30. SIZE 2 3/8' ID, SHOT, FI TERVAL 14 17 17 17 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	Class C Class C TUBIN DEPTH 7656' RACTURE, CEM AMOUNT 17,000 Ga 35,000 Ga	None None None None RG RECORD SET PACKER SE RENT SQUEEZE, ETC. AND KIND MATERIAL USE LWtr-23,000# sd. LWtr-55,000# sd. LWtr-25,000# sd.	T D
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CASING SIZE 10 3/4" 0D 7 5/8" 0D 4 1/2# 0D 41. SIZE 11. i enforation Record (1) 7646-58 7584-94 7544-58 7504-36 7420-46 33. Date i first Production W.O. connect: Date of Test 3-23-67 Flow Tubing Press. 450 psig 34. Disposition of Gas (1)	J2.75 26.40 10.50 LINE TOP Interval, size and num 3 0.45" 0.45" 0.45" 0.45" 0.45 Deformation Hours Tested 3 Casing Pressure 1201 pair Sold, used for fuel, v	350 KB 3114 KB 7673 KB R RECORD BOTTOM SACKS 1048 holes 20 holes 20 holes 20 holes 44 holes 104 holes 104 holes 25 holes 26 holes 27 holes 28 holes 28 holes 29 holes 29 holes 20 holes 20 holes 20 holes 20 holes 21 holes 22 holes 25 holes 30 holes 40 holes 41 holes 42 holes 43 holes 44 holes 45 holes 46 holes 47 holes 48 holes 49 holes 40 ho	PRODUCT s lift, pumping Th. For Period Bbl.	/8" /4" SCREEN AC DEPTH IN 7646-58 7504-94 7420-46 ION Size and ty Bbl. O Gas - MCF	CEMEN 250 BAX 1440 SAX 360 SAX 30. SIZE 2 3/8' ID, SHOT, FI TERVAL 14 17 17 17 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	Class C Class C TUBIN DEPTH 7656' RACTURE, CEM AMOUNT 17,000 Ga 72,600 Ga 35,000 Ga we water — Bbl. Test With	None None None None RG RECORD SET PACKER SE RENT SQUEEZE, ETC. AND KIND MATERIAL USE LWtr-23,000# sd. LWtr-55,000# sd. LWtr-25,000# sd.	T D
CASING SIZE 10 3/4" 0D 7 5/8" 0D 4 1/2# 0D 41. SIZE 11. i enforation Record (1) 7646-58 7584-94 7544-58 7504-36 7420-46 33. Date i first Production W.O. connect: Date of Test 3-23-67 Flow Tubing Press. 450 psig 34. Disposition of Gas (1)	32.75 26.40 10.50 LINE TOP Interval, size and num 0.45" 0.45" 0.45" 0.45 Production Hours Tested 3 Casing Pressure	350 KB 3114 KB 7673 KB R RECORD BOTTOM SACKS 1048 holes 20 holes 20 holes 20 holes 44 holes 104 holes 104 holes 25 holes 26 holes 27 holes 28 holes 28 holes 29 holes 29 holes 20 holes 20 holes 20 holes 20 holes 21 holes 22 holes 25 holes 30 holes 40 holes 41 holes 42 holes 43 holes 44 holes 45 holes 46 holes 47 holes 48 holes 49 holes 40 ho	PRODUCT s lift, pumping Th. For Period Bbl.	/8" /4" SCREEN AC DEPTH IN 7646-58 7504-94 7420-46 ION Size and ty Bbl. O Gas - MCF	CEMEN 250 BAX 1440 SAX 360 SAX 30. SIZE 2 3/8' ID, SHOT, FI TERVAL 14 17 17 17 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	Class C Class C TUBIN DEPTH 7656' RACTURE, CEM AMOUNT 17,000 Ga 72,600 Ga 35,000 Ga we water — Bbl. Test With	None None None None None None None None	T D
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CASING SIZE 10 3/4" OD 7 5/8" OD 1 1/2# OD 41. SIZE 11. i enformation Record (a) 7646-58 7584-94 7544-58 7504-36 71420-16 33. Date i first Production W.O. connect: Date of Test 3-23-67 Flow Tubing Press. 150 psig 34. Disposition of Gas (a)	Jacobson 10.50 LINE TOP Interval, size and num 10.45" 0.45" 0.45" 0.45" 0.45 Production Hours Tested 3 Casing Pressure 1201 psign Sold, used for fuel, understanding the size of the si	350 KB 3114 KB 7673 KB R RECORD BOTTOM SACKS 104 holes 105 prod 105	PRODUCT s lift, pumping Th. For Oil Period Bbl.	/8" /4" SCREEN . AC DEPTH IN 7646-58 7504-94 7420-46 TON Size and ty Bbl. 0 Gas - MCF 5540	CEMEN 250 BAX 1440 SAX 360 SAX 30. SIZE 2 3/8' ID, SHOT, FI TERVAL 14 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Class C Class C TUBIN DEPTH 7656 1 RACTURE, CEM AMOUNT 17,000 Ga 35,000 Ga Weter - D ster - BblO- Test With	None None None None None RG RECORD SET PACKER SE RENT SOUEEZE, ETC. AND KIND MATERIAL USE LWT-23,000# sd. LWT-25,000# sd. LWT-	T D
CASING SIZE 10 3/4" OD 7 5/8" OD 1 1/2# OD 24. SIZE 41. i enforation Record (a) 7646-58 7584-94 7544-58 7504-36 7420-46 33. Date i inst Production W.O. connect: Date of Test 3-23-67 Flow Tubing Press. 450 ps1g 34. Disposition of Gas (Jacobson 10.50 LINE TOP Interval, size and num 10.45" 0.45" 0.45" 0.45" 0.45 Production Hours Tested 3 Casing Pressure 1201 psign Sold, used for fuel, understanding the size of the si	350 KB 3114 KB 7673 KB R RECORD BOTTOM SACKS 20 holes 20 holes 20 holes 104 holes 105 holes 104 holes 105 holes 106 holes 106 holes 107 holes 108 holes 109 holes 109 holes 109 holes 100	PRODUCT s lift, pumping Th. For Oil Period Bbl.	ZE /8" /4" SCREEN AC DEPTH IN 7646-58 7504-94 71+20-46 ION Size and ty Gas - MCF 5540	250 sax 140 sax 360 sax 30. SIZE 2 3/8' 1D, SHOT, F TERVAL 10 Gas - MCI 690 We 10 the best of	Class C Class C TUBIN DEPTH 7656' RACTURE, CEM AMOUNT 17,000 Ga 72,600 Ga 35,000 Ga We The state of the stat	None None None None None RG RECORD SET PACKER SE RENT SOUEEZE, ETC. AND KIND MATERIAL USE LWT-23,000# sd. LWT-25,000# sd. LWT-	T D

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

Southeastern New Mexico Northwestern New Mexico T. Canyon _____ T. Ojo Alamo _ _ T. Penn. "B" Salt ______ T. Strawn ____ T. Kirtland-Fruitland 2455 T. Penn. "C" _____ Т. Salt ______ T. Atoka _____ T. Pictured Cliffs _ ___ T. Penn, "D" ____ т Miss _____ T. Cliff House __ Yates___ 4545 T. Leadville 7 Rivers ______ T. Devonian _____ T. Menefee _ 4779 T. Madison _____ Queen ______ T. Silurian _____ T. Point Lookout ___ **5250** T. Elbert _____ Grayburg _____ T. Montoya _____ T. Mancos 5600 T. McCracken ____ San Andres _____ T Simpson ______ T. Gallup ___ Т. T. Ignacio Qtzte Glorieta ______ T. McKee ______ Base Greenhorn ____ **7370** T. Granite _____ Paddock ______ T. Ellenburger _____ T. Dakota ____ T. 7506 T. — Blinebry _____ T. Gr. Wash _____ T. Morrison ____ T. _____ T. __ Τ. Tubb . ______ T. Granite _____ T. Todilto _____ T. ____ Drinkard ______ T. Delaware Sand _____ T. Entrada _____ T. T. Abo______T. Bone Springs _____T. Wingate ______T. Wolfcamp _____ T. ____ T. Chinle ____ T. ___ T. T. Penn. ______ T. _____ T. ____ T. ____ T. ____ T. T. Cisco (Bough C) ______ T. ____ T. ____ T. ____ T. ____ T. ____ T. ____ T.

FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	
			See Electric Logs				
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