State Lease - 6 copie	ate District Office		State of New Mexico				_	1	Form C-105
Fee Lease - 5 copies		En	e: Minerals and N	atural Resources			c19	Revined M	arch 2 5, 1999
District I 1625 N. French Dr.	Hobbs NM 38240					VELL API NO).	(30) W	1.1
1625 N. French Dr., Hobbs, NM 88240 District II			Oil Conservation			30-005-629	06	(37)	_{لا} لار
311 South First, Arte District III	811 South First, Artesia, NM 88210 District BI		1220 South St. Fr			. Indicate Ty		· '5	
1000 Rio Brazos Rd	Aztec, NM 37410		Santa Fe, NM	87505		STATE	~		
District IV 1220 S. St. Erancis I	Dr., Santa Fe, NM 87.	505			S	tate Oil & Ga			
to be seen a	on. Janta i C. NWI 57.	203			- 1	/A-2058	is incuse the	,.	
WELL C	OMPLETIO	N OR RECO	OMPLETION REPO	RT AND LOG	V	/A-2036	en e	months of the section of	
ia. Type of Well:			ZETIOTITIE! C	ATT AND LOG		Lease Name			
OIL WELL	GAS WELL	DRY X	OTHER		/-	Lease Name	or Unit Agree	ment 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	232
b. Type of Comp			O TITLE C		$-\mid_{\Delta}$	viator AV) State/	200	18.5
NEW	WORK		PLUG DIFF.			WIGIOI AV	Sidle	~ ♠	Ť.
WELL X	OVER	DEEPEN E	BACK RESVR.	OTHER			16,7	10. 0	nen 🤲
2. Name of Operat	05						1415167>	APE 2	L
Yates Petro					8.		77	RECEN	
3. Address of Oper	eum Corpo	oration >			#		/23	OCD - AR	TEUR
1		NAA 000:	10			Pool name or			
105 South 4	" St., Artest	a, NM 882	10			Wildcat P	reCamb	rlan	
4. Well Location							<u> </u>		
	_E : 19	80 Faat Fr	om The North						
Section	33		00	Line and		Feet From Th			e
10. Date Spudded	II. Date T.D	Township	9S Ran Date Compl. (Ready to Prod.)	nge 27E		NMPM	Chaves		ounty
Re-entry	TT. Date 1.D	. Reactied 12. L	Pate Compt. (Ready to Prod.)	13. Elevations (DF& R	KB, RT, GR, etc	.) 14. E	lev. Casinghe:	ad
5/11/01	F /02	/01	4 /2 0 /00						
15. Total Depth	5/23		4/10/02		3891				
Re-entry		Back 1.D	17. If Multiple Compi. How Zones?		1	otary Tools	Ca	ble Toois	
1	l l	, 4551	Solley.	Drilled By	P	ulling Unit			
6505'		6455'			0	-6505'			
None	var(s), or this con	ipielion - Top, Bot	ttom, Name			20. V	Vas Direction	al Survey Mad	le
21. Type Electric a	nd Other Laga Bu					No			
1	-	n			2	2. Was Well Cor	ed	***	
None on re-	entry	C L OT	VC PROSE		N	10			
23.		CASI	NG RECORD (Report		N	10			
	E WEIG	CASI:	DEPTH SET	HOLE SIZE	Nell)			AMOUN	T PULLED
CASING SIZI	20" WEIC	GHT LB./FT.	DEPTH SET 40'	HOLE SIZE	N	CEMENTING In Pla	RECORD Ce	AMOUN	T PULLED
CASING SIZE	20" WEIC	24#	DEPTH SET 40' 935'	HOLE SIZE	6" N	CEMENTING	RECORD Ce	AMOUN	T PULLED
CASING SIZE	20" WEIC	GHT LB./FT.	DEPTH SET 40'	HOLE SIZE 2	6" 4"	CEMENTING In Pla	RECORD Ce		
23. CASING SIZI 8-4	20" WEIC	24#	DEPTH SET 40' 935' 6493'	HOLE SIZE 2 12-1/	6" 4"	CEMENTING In Pla In Pla	RECORD Ce		o surface
23. CASING SIZI 8-5 5-1	20" 5/8" 1/2"	24# 15.5#	DEPTH SET 40' 935' 6493' LINER RECORD	HOLE SIZE 2 12-1/ 7-7/	6" 4"	CEMENTING In Pla In Pla 500 s	RECORD Ce	3650' t	
23. CASING SIZI 8-4	20" WEIC	24#	DEPTH SET 40' 935' 6493'	HOLE SIZE 2 12-1/ 7-7/	6" 4" 8"	CEMENTING In Pla In Pla 500 s	RECORD Ce Ce xs	3650' t	o surface
23. CASING SIZE 8-5 5-1 24. SIZE	WEIC 20" 5/8" 1/2" TOP	24# 15.5#	DEPTH SET 40' 935' 6493' LINER RECORD	HOLE SIZE 2 12-1/ 7-7/ SCREEN	6" 4" 8" 25. SIZE None	CEMENTING In Pla In Pla 500 s	RECORD Ce Ce xs NG RECOR	3650' †	o surface
23. CASING SIZI 8-5 5-1	WEIC 20" 5/8" 1/2" TOP	24# 15.5#	DEPTH SET 40' 935' 6493' LINER RECORD	HOLE SIZE 2 12-1/ 7-7/ SCREEN 27. ACID, SHOT,	6" 4" 8" 25. SIZE None	CEMENTING In Pla In Pla 500 s TUBI DIS TURE, CEMENTING	RECORD Ce Ce XS NG RECOR EPTH SET	3650' † D PACKÉ ZE, ETC.	o surface
23. CASING SIZE 8-4 5- 24. SIZE	WEIO 20" 55/8" 1/2" TOP Coord (interval, size	24# 15.5# BOTTOM e, and number)	DEPTH SET 40' 935' 6493' LINER RECORD	HOLE SIZE 2 12-1/ 7-7/ SCREEN 27. ACID, SHOT, DEPTH INTERVAL	6" 4" 8" 25. SIZE None FRAC	CEMENTING In Pla In Pla 500 s TUBI DI TURE, CEMEN	RECORD Ce Ce XS NG RECOR EPTH SET	3650' † D PACKÉ ZE, ETC.	o surface
23. CASING SIZE 8-5 5-1 24. SIZE	WEIO 20" 55/8" 1/2" TOP Coord (interval, size	24# 15.5# BOTTOM e, and number)	DEPTH SET 40' 935' 6493' LINER RECORD	HOLE SIZE 2 12-1/ 7-7/ SCREEN 27. ACID, SHOT,	6" 4" 8" 25. SIZE None FRAC	CEMENTING In Pla In Pla 500 s TUBI DI TURE, CEMEN	RECORD Ce Ce XS NG RECOR EPTH SET	3650' † D PACKÉ ZE, ETC.	o surface
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23. CASING SIZE 8-4 5- 24. SIZE 26. Perforation re	WEIO 20" 5/8" 1/2" TOP Coord (interval, size	24# 15.5# BOTTOM e, and number)	DEPTH SET 40' 935' 6493' LINER RECORD	HOLE SIZE 2 12-1/ 7-7/ SCREEN 27. ACID, SHOT, DEPTH INTERVAL	6" 4" 8" 25. SIZE None FRAC	CEMENTING In Pla In Pla 500 s TUBI DI TURE, CEMEN	RECORD Ce Ce XS NG RECOR EPTH SET	3650' † D PACKÉ ZE, ETC.	o surface
23. CASING SIZE 8-4 SIZE 26. Perforation re No producing	WEIG 20" 5/8" 1/2" TOP coord (interval, siz	24# 15.5# BOTTOM e, and number)	DEPTH SET 40' 935' 6493' LINER RECORD SACKS CEMENT	HOLE SIZE 2 12-1/ 7-7/ SCREEN 27. ACID, SHOT, DEPTH INTERVAL No producing DUCTION	6" 4" 8" 25. SIZE None FRAC A	CEMENTING In Pla In Pla 500 s TUBI DI TURE, CEMEN	RECORD Ce Ce XS NG RECOR EPTH SET	3650' † D PACKÉ ZE, ETC.	o surface
23. CASING SIZE 8-4 5- 24. SIZE No producing 28 Date First Production	WEIG 20" 5/8" 1/2" TOP coord (interval, siz	24# 15.5# BOTTOM e, and number)	DEPTH SET 40' 935' 6493' LINER RECORD SACKS CEMENT	HOLE SIZE 2 12-1/ 7-7/ SCREEN 27. ACID, SHOT, DEPTH INTERVAL No producing DUCTION	6" 4" 8" 25. SIZE None FRAC A	CEMENTING In Pla In Pla 500 s TUBI DI TURE, CEMEN	RECORD Ce CE XS NG RECOR EPTH SET NT, SQUEE KIND MATER	3650' † D PACKÉ ZE, ETC.	o surface
23. CASING SIZE 8-4 5- 24. SIZE No producing 28 Date First Production	WEIG 20" 5/8" 1/2" TOP Ecord (interval, size) perforation	BOTTOM e, and number) Production Meth	DEPTH SET 40' 935' 6493' LINER RECORD SACKS CEMENT	HOLE SIZE 2 12-1/ 7-7/ SCREEN 27. ACID, SHOT, DEPTH INTERVAL No producing DUCTION	6" 4" 8" 25. SIZE None FRAC A	CEMENTING In Pla In Pla 500 s TUBI DI TURE, CEMEN MOUNT AND R rations	RECORD Ce Ce XS NG RECOR EPTH SET NT, SQUEE UND MATER d. or Shut-in	3650' † D PACKÉ ZE, ETC. RIAL USED	o surface
23. CASING SIZE 8-4 5- 24. SIZE No producing 28 Date First Production	WEIG 20" 5/8" 1/2" TOP coord (interval, siz	24# 15.5# BOTTOM e, and number)	PRO Od (Flowing, gas lift, pumpin N/A Prod'n For	HOLE SIZE 2 12-1/ 7-7/ SCREEN 27. ACID, SHOT, DEPTH INTERVAL No producing DUCTION 1g - Size and type pump.	6" 4" 8" 25. SIZE None FRAC A	CEMENTING In Pla In Pla 500 s TUBI DI TURE, CEMEN MOUNT AND K rations Well Status (Proc	RECORD Ce Ce XS NG RECOR EPTH SET NT, SQUEE UND MATER d. or Shut-in	3650' † D PACKÉ ZE, ETC.	o surface R SET
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23. CASING SIZE 8-4 5- 24. SIZE No producing 28 Date First Production N/A Date of Test	E WEIG 20" 5/8" 1/2" TOP Ecord (interval, siz g perforation Hours Tested	BOTTOM e, and number) Production Meth	PRO od (Flowing, gas lift, pumpin N/A Prod'n For Test Period	HOLE SIZE 2 12-1/ 7-7/ SCREEN 27. ACID, SHOT, DEPTH INTERVAL No producing DUCTION 1g - Size and type pump. Oil - Bbl	8" 25. SIZE None FRAC A perform Gas - M	CEMENTING In Pla In Pla In Pla 500 s TUBI DI TURE, CEMEN MOUNT AND R rations Well Status (Proc Plugg	RECORD Ce Ce XS NG RECOR EPTH SET NT, SQUEE LIND MATER d. or Shut-in Jed and ater - Bbl.	3650' † D PACKÉ ZE, ETC. RIAL USED abandor Gas - Oi	o surface R SET ned
23. CASING SIZE 8-4 5- 24. SIZE No producing 28 Date First Production	WEIG 20" 5/8" 1/2" TOP Ecord (interval, size) perforation	BOTTOM e, and number) Production Meth	PRO Prod'n For Test Period	HOLE SIZE 2 12-1/ 7-7/ SCREEN 27. ACID, SHOT, DEPTH INTERVAL No producing DUCTION 1g - Size and type pump.	8" 25. SIZE None FRAC A perform Gas - M	CEMENTING In Pla In Pla 500 s TUBI DI TURE, CEMEN MOUNT AND K rations Well Status (Proc	RECORD Ce Ce XS NG RECOR EPTH SET NT, SQUEE LIND MATER d. or Shut-in Jed and ater - Bbl.	3650' † D PACKÉ ZE, ETC. RIAL USED	o surface R SET ned
23. CASING SIZE 8-4 5- 24. SIZE No producing 28 Date First Production N/A Date of Test	E WEIG 20" 5/8" 1/2" TOP Ecord (interval, siz g perforation Hours Tested	BOTTOM e, and number) Production Meth Choke Size Calculated 2	PRO od (Flowing, gas lift, pumpin N/A Prod'n For Test Period	HOLE SIZE 2 12-1/ 7-7/ SCREEN 27. ACID, SHOT, DEPTH INTERVAL No producing DUCTION 1g - Size and type pump. Oil - Bbl	8" 25. SIZE None FRAC A perform Gas - M	CEMENTING In Pla In Pla In Pla 500 s TUBI DI TURE, CEMEN MOUNT AND R rations Well Status (Proc Plugg	RECORD Ce Ce XS NG RECOR EPTH SET NT, SQUEE LIND MATER d. or Shut-in Jed and ater - Bbl.	3650' † D PACKÉ ZE, ETC. RIAL USED abandor Gas - Oi	o surface R SET ned
23. CASING SIZE 8-4 5-1 24. SIZE 26. Perforation re No producing 28 Date First Production N/A Date of Test Flow Fubing Press.	E WEIG 20" 5/8" 1/2" TOP Pecord (interval, siz g perforation Hours Tested Casing Pressure	BOTTOM e, and number) Production Meth Choke Size Calculated 2 Hour Rate	PRO Od (Flowing, gas lift, pumpin N/A Prod'n For Test Period 4- Oil - Bbl.	HOLE SIZE 2 12-1/ 7-7/ SCREEN 27. ACID, SHOT, DEPTH INTERVAL No producing DUCTION 1g - Size and type pump. Oil - Bbl	8" 25. SIZE None FRAC A perform Gas - M	CEMENTING In Pla In Pla In Pla 500 s TUBI DI TURE, CEMEN MOUNT AND R rations Well Status (Proc Plugg ICF W	RECORD Ce Ce XS NG RECOR EPTH SET NT. SQUEE LIND MATER d. or Shut-in Jed and ater - Bbl. Oil Gravity	3650' † D PACKE ZE, ETC. RIAL USED Gas - Oi	o surface R SET ned
23. CASING SIZE 8-4 5- 24. SIZE No producing 28 Date First Production N/A Date of Test	E WEIG 20" 5/8" 1/2" TOP Pecord (interval, siz g perforation Hours Tested Casing Pressure	BOTTOM e, and number) Production Meth Choke Size Calculated 2 Hour Rate	PRO Od (Flowing, gas lift, pumpin N/A Prod'n For Test Period 4- Oil - Bbl.	HOLE SIZE 2 12-1/ 7-7/ SCREEN 27. ACID, SHOT, DEPTH INTERVAL No producing DUCTION 1g - Size and type pump. Oil - Bbl	8" 25. SIZE None FRAC A perform Gas - M	CEMENTING In Pla In Pla In Pla 500 s TUBI DI TURE, CEMEN MOUNT AND R rations Well Status (Proc Plugg ICF W	RECORD Ce Ce XS NG RECOR EPTH SET NT, SQUEE LIND MATER d. or Shut-in Jed and ater - Bbl.	3650' † D PACKE ZE, ETC. RIAL USED Gas - Oi	o surface R SET ned
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23. CASING SIZE 8-4 5-1 24. SIZE 26. Perforation re No producing 28 Date First Production N/A Date of Test Flow Fubing Press.	E WEIG 20" 5/8" 1/2" TOP Coord (interval, size) g perforation Hours Tested Casing Pressure	BOTTOM e, and number) Production Meth Choke Size Calculated 2 Hour Rate	PRO Od (Flowing, gas lift, pumpin N/A Prod'n For Test Period 4- Oil - Bbl.	HOLE SIZE 2 12-1/ 7-7/ SCREEN 27. ACID, SHOT, DEPTH INTERVAL No producing DUCTION 1g - Size and type pump. Oil - Bbl	8" 25. SIZE None FRAC A perform Gas - M	CEMENTING In Pla In Pla In Pla 500 s TUBI DI TURE, CEMEN MOUNT AND R rations Well Status (Proc Plugg ICF W	RECORD Ce Ce XS NG RECOR EPTH SET NT. SQUEE LIND MATER d. or Shut-in Jed and ater - Bbl. Oil Gravity	3650' † D PACKE ZE, ETC. RIAL USED Gas - Oi	o surface R SET ned
23. CASING SIZE 8-4 5- 24. SIZE 26. Perforation re No producing 28 Date First Production N/A Date of Test Flow Fubing Press. 29. Disposition of Cast Attachment	TOP TOP Coord (interval, sized) Hours Tested Casing Pressure Gas (Sold, used for its)	Production Meth Choke Size Calculated 2 Hour Rate Title! Vented, etc.)	PRO Odd (Flowing, gas lift, pumpin N/A Prod'n For Test Period 4- Oil - Bbl.	HOLE SIZE 2 12-1/ 7-7/ SCREEN 27. ACID, SHOT, DEPTH INTERVAL No producing DUCTION ag - Size and type pump, Oil - Bbl Gas - MCF	Mone FRAC Gas - M Wate	CEMENTING In Pla In Pla In Pla 500 s TUBI OI PLA TURE, CEMEN MOUNT AND R rations Well Status (Pro- Plugg ICF W Et - Bbl.	RECORD Ce Ce XS NG RECOR EPTH SET NT, SQUEE KIND MATER d. or Shut-in Jed and ater - Bbl. Oil Gravity t Witnessed	3650' t D PACKE ZE, ETC. RIAL USED Gas - Oi - API - (Corr.	o surface R SET ned
23. CASING SIZE 8-4 5- 24. SIZE 26. Perforation re No producing 28 Date First Production N/A Date of Test Flow Fubing Press. 29. Disposition of Cast Attachment	TOP TOP Coord (interval, sized) Hours Tested Casing Pressure Gas (Sold, used for its)	Production Meth Choke Size Calculated 2 Hour Rate Title! Vented, etc.)	PRO Od (Flowing, gas lift, pumpin N/A Prod'n For Test Period 4- Oil - Bbl.	HOLE SIZE 2 12-1/ 7-7/ SCREEN 27. ACID, SHOT, DEPTH INTERVAL No producing DUCTION ag - Size and type pump, Oil - Bbl Gas - MCF	Mone FRAC Gas - M Wate	CEMENTING In Pla In Pla In Pla 500 s TUBI OI PLA TURE, CEMEN MOUNT AND R rations Well Status (Pro- Plugg ICF W Et - Bbl.	RECORD Ce Ce XS NG RECOR EPTH SET NT, SQUEE KIND MATER d. or Shut-in Jed and ater - Bbl. Oil Gravity t Witnessed	3650' t D PACKE ZE, ETC. RIAL USED Gas - Oi - API - (Corr.	o surface R SET ned
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23. CASING SIZE 8-4 5- 24. SIZE 26. Perforation re No producing 28 Date First Production N/A Date of Test Flow Fubing Press. 29. Disposition of Cast Attachment	TOP TOP Coord (interval, sized) Hours Tested Casing Pressure Gas (Sold, used for its)	Production Meth Choke Size Calculated 2 Hour Rate Puel, vented, etc.)	PRO SACKS CEMENT PRO Od (Flowing, gas lift, pumpin N/A Prod'n For Test Period 4- Oil - Bbl.	HOLE SIZE 2 12-1/ 7-7/ SCREEN 27. ACID, SHOT, DEPTH INTERVAL No producing DUCTION ng - Size and type pump, Oil - Bbl Gas - MCF	Mell) 6" 4" 8" 25. SIZE None FRAC A perfor	CEMENTING In Pla In Pla In Pla 500 s TUBI OI PLA TURE, CEMEN MOUNT AND R rations Well Status (Pro- Plugg ICF W Et - Bbl.	RECORD Ce Ce XS NG RECOR EPTH SET NT, SQUEE GIND MATER d. or Shut-in Jed and ater - Bbl. Oil Gravity It Witnessed	3650' † D PACKE ZE, ETC. RIAL USED Gas - Oi - API - (Corr.	o surface R SET ned I Ratio

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division 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 25 through 29 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.

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	Southeastern New Mexico			т				T. Penn. "B"		
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