	I 	N.													(Revised) (Form	n C-105)
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						NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico										
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					lat	ail to Distr er than two the Comm	enty days :	after co	ompletio	on of wel	I. Follo	n, to v w instr	which Foundation	orm C-10 in Rules a	l _C was s nd Reg	ent not ulations
	AREA 64 FE WEL		RES RECTLY	7												
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o. 2, from				t	0			No. 5,								
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2, from 3, from clude data	on rat	e of w	vater inf	t t low and	o o l elevation	IMPOF n to which	STANT W water rose	No. 5, No. 6, ATER	, from SAND	s			to			
2, from 3, from clude data	on rat	e of w	vater inf	t t low and	o o l elevation	IMPOF	STANT W water rose	No. 5, No. 6, ATER	, from SAND	s			to			
. 2, from . 3, from clude data . 1, from	on rate	e of w	vater inf 260	t t	oo.	IMPOF n to which	ETANT W water rose 270	No. 5, No. 6, ATER in hole	, from SAND	s	feet.		to 501 V	• I. H.		
 2, from 3, from clude data 1, from 2, from 	on rat	e of w	vater inf	t	o o l elevation	IMPOF n to which to	ETANT W water rose 270	No. 5, No. 6, ATER	, from SAND	s	feet. feet.	2	to 501 N	<u>. I. H</u>	R	
 b. 2, from clude data d. 1, from d. 2, from d. 3, from 	on rat	e of w	vater inf 260	t t	oo.	IMPOF n to which to	ETANT W water rose 270	No. 5, No. 6, ATER	, from SAND	s	feet. feet. feet.		501 N	• I. H.	••••••	
 b. 2, from clude data b. 1, from c) 2, from c) 3, from 	on rat	e of w	vater inf 260	t t	oo.	IMPOF n to which to to to	ETANT W water rose 270	No. 5, No. 6, ATER in hole	, from SAND	s	feet. feet. feet.		501 N	• I. H.	••••••	
 b. 2, from clude data clude data d, from d, from d, from d, from 	on rat	e of w	vater inf 260	t low and	0 0 l elevation	IMPOF n to which to to to	CASING	No. 5, No. 6, ATER in hole BECOI	, from SAND c. BD	S 	feet. feet. feet. feet.	1	501 W	• I. H.	.	
 b. 2, from clude data clude data data data data data data from data <lidata< li=""> <lidata< li=""> data data <li< td=""><td>on rat</td><td>e of w</td><td>vater inf 260</td><td>low and</td><td>0 0 l elevation</td><td>IMPOF n to which to to to to to to</td><td>CASING KINI SH</td><td>No. 5, No. 6, ATER in hole BECOL</td><td>, from SAND c. BD</td><td>s</td><td>feet. feet. feet. feet.</td><td></td><td>501 W</td><td>• I. H.</td><td>URPOSE</td><td></td></li<></lidata<></lidata<>	on rat	e of w	vater inf 260	low and	0 0 l elevation	IMPOF n to which to to to to to to	CASING KINI SH	No. 5, No. 6, ATER in hole BECOL	, from SAND c. BD	s	feet. feet. feet. feet.		501 W	• I. H.	URPOSE	
 2, from 3, from 1, from 2, from 3, from 4, from SIZE 	on rat	e of w	vater inf 260 HT DOT	t low and	0 0 l elevation	IMPOF n to which to to to	CASING KINI Regu	No. 5, No. 6, ATER in hole metal D of OE	, from SAND c. BD	S 	feet. feet. feet. feet.	1	501 W	, I. H.	URPOSE	110
 2, from 3, from 1, from 2, from 3, from 4, from SIZE 	on rat	e of w	vater inf 260 HT DOT	NEW USE	0 0 l elevation	IMPOF a to which to	CASING KINI SH	No. 5, No. 6, ATER in hole metal D of OE	, from SAND c. BD	S 	feet. feet. feet. feet.	1	501 W	, I. H.	URPOSE	110
 2, from 3, from 1, from 2, from 3, from 4, from SIZE 	on rat	e of w	vater inf 260 HT DOT	NEW USE	0 0 l elevation	IMPOF a to which to	CASING KINI Regu	No. 5, No. 6, ATER in hole metal D of OE	, from SAND c. BD	S 	feet. feet. feet. feet.	1	501 W	, I. H.	URPOSE	110
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 b. 2, from clude data clude data d. 1, from d. 2, from d. 3, from d. 4, from SIZE 	on rat	e of w WEIG ER FO	Pater inf 260	NEW USE	oo oo l elevation oR p	IMPOF n to which to	CASING KINI SH Regu AND CEI	No. 5, No. 6, ATER in hole BECOI D OF OE LAF	RD	S F AND ED FROM ECORD	feet. feet. feet.	RFORA	501 W	Produ	URPOSE ahut stion	110
 2, from 3, from clude data 1, from 2, from 3, from 4, from SIZE 5/8 5/8 5/8 5/8 	on rat	e of w WEIG EER FC 20	vater inf 260 HT DOT	NEW USE New ERE	oo oo l elevation oR p	IMPOF a to which to	CASING KINI SH Regu AND CEI	No. 5, No. 6, ATER in hole RECOI D OF OE LAF LAF	, from SAND c. BD CU' PULL ING R	S F AND ED FROM ECORD	feet. feet. feet. PE	RFORA	501 W	Produ	URPOSE Shut Stion	off strin
. 2, from . 3, from . 1, from . 2, from . 3, from . 3, from . 4, from . 5/8*		e of w WEIG EER FC 20	vater inf 260 HT DOT	NEW USE New ERE	oo oo l elevation oR p	IMPOF n to which to	CASING KINI SH Regu AND CEI	No. 5, No. 6, ATER in hole BECOI D OF OE LAF	, from SAND c. BD CU' PULL ING R	S F AND ED FROM ECORD	feet. feet. feet. PE	RFORA	501 W	Produ	URPOSE Shut Stion	off strin
. 2, from . 3, from . 1, from . 2, from . 3, from . 3, from . 4, from . 5/89	on rat	e of w weig er fo 20 30 8 8 8 8	vater inf 260 HT DOT	NEW USE New USE New USE	oo oo l elevation oR p	IMPOF a to which to	CASING KINI SH Regu AND CEI	No. 5, No. 6, ATER in hole RECOI D OF OE LAF LAF	RD	S F AND ED FROM ECORD	feet. feet. feet. PE	RFORA	501 W	Produ	URPOSE Shut Stion	off strin
2, from 3, from 2, from 2, from 3, from 4, from 5/8 5/8 5/8	on rat	e of w weig er fo 20 30 8 8 8 8	vater inf 260 HT DOT WH SI 315	NEW USE New USE New USE	OO.	IMPOF a to which to	CASING KINI SH Regu AND CEI	No. 5, No. 6, ATER in hole RECOI D OF OE LAF LAF	RD	S F AND ED FROM ECORD	feet. feet. feet. PE	RFORA	501 W	Produ	URPOSE Shut Stion	off strin
. 2, from . 3, from clude data . 1, from . 2, from . 3, from . 4, from . 4, from	on rat	e of w weig er fo 20 30 8 8 8 8	vater inf 260 HT DOT WH SI 315	NEW USE New USE New USE	OR D D D D OR D D OR D D D D D D D D D D	IMPOF a to which to	CASING CASING KINI SH Regu AND CEI	No. 5, No. 6, ATER in hole RECOI D OF OE LAF LAF MENTI SED	sAND	S F AND ED FROM ECORD	feet. feet. feet. PE BRAVIT	RFORA	501 W	Produ	URPOSE Shut Stion	
 2, from 3, from clude data 1, from 2, from 3, from 3, from 4, from SIZE 5/8ⁿ 8^{size of Hole} 	on rat	e of w weig er fo 20 30 8 8 8 8	with si	NEW USE New USE	oo. oo. l elevation or p or p No or c No or c No	IMPOF a to which to to	CASING CASING KINI SH Regu AND CEI MI CONTON	No. 5, No. 6, ATER in hole BECOI D OF CE LAF LAF MENTI SED	sAND SAND	S F AND ED FROM ECORD	MUD BRAVIT	2 	501 W	Produ	URPOSE Shut Stion	
 b. 2, from clude data clude data d. 1, from d. 2, from d. 3, from d. 4, from SIZE 3 5/8ⁿ 7ⁿ 	on rat	e of w weig er fo 20 30 8 8 8 8	with si	NEW USE New USE	oo. oo. l elevation or p or p No or c No or c No	IMPOF a to which to	CASING CASING KINI SH Regu AND CEI MI CONTON	No. 5, No. 6, ATER in hole RECOI D OF OE LAF LAF LAF LAF LAF CEL SED	s. used	S F AND ED FROM ED FROM ECORD	MUD BRAVIT	RFORA	501 W	Produ	URPOSE shut stion	off strin
 2, from 3, from 1, from 2, from 3, from 3, from 4, from 5/8* 7* 	on rat	e of w WEIG 20 0F NG	vater inf 260 HT 2007 WH SI 319 512 (F None	NEW USE New USE	oo. oo. l elevation or p or p or c r or c r c r c r c r c r c r c r c	IMPOF n to which	CASING CASING Regu Regu AND CE MI CONTON	No. 5, No. 6, ATER in hole BECOI D OF CEE ETHOD JSED CEE TION A or Gal	s. used	S F AND ED FROM ED FROM ECORD G Mudded FIMULA' , interval	MUD BRAVIT	RFORA RFORA Y h out	501 W	Produ	URPOSE shut stion	
 2, from 3, from clude data 1, from 2, from 3, from 4, from 81ZE 5/8* 7* 	on rat	e of w weig er fo 24 20 7 NG	vater inf 260 HT DOT SI SI SI (F Nome	NEW USE New USE ERE ST	oo oo l elevation oR p p n oF c r oF c r c r c r c r c r c r c r c r c r c	IMPOF a to which to	CASING CASING Regul Regul AND CE MI CONTON	No. 5, No. 6, ATER in hole BECOI D OF OE LAF LAF JSED JSED CER. FION A or Gal	s from SAND SAND CU' PULL ING R CO.	S F AND ED FROM ED FROM ECORD G Mudded FIMULA' , interval	MUD BRAVIT	RFORA RFORA Y h Sul	501 W	Produ	URPOSE ahut stion	

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ECORD OF DRILL-STEM AND SPE . 1 ľS.

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

			TOC)LS USED			
Rotary tools w	vere used fromf	eet t	o	feet, and from		feet to	feet.
	ere used fromO.						
			PRO	DUCTION			
Put to Produc	ing - Completed 7	'-30 Aft)	tion			
OIL WELL:					of lie	quid of which	% was
						% was sediment.	
	Gravity						
GAS WELL:						ba	mela of
						ba	
	liquid Hydrocarbon. Shut in Press	sure		lbs.			
Length of Ti	ne Shut in	••					
PLEASE	INDICATE BELOW FORMAT	ION	TOPS (IN C	ONFORMANCE WITH GI	EOGI	RAPHICAL SECTION OF STA	ጠር) •
	Southeastern No					Northwestern New Mexico	,
T. Anhy		т.	Devonian		Т.		
					T.	-	
B. Salt		Т.	Montoya		Т.	Farmington	
T. Yates		Т.	Simpson		Т.	Pictured Cliffs	
T. 7 Rivers	512 ?	Т.	McKee		Т.	Menefee	
T. Queen		т.			Т.	Point Lookout	
T. Grayburg.		Т.	Gr. Wash		T.	Mancos	
	es	Т.			т.		
T. Glorieta		т.			Т.		
					 Т.	Penn	
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FORMATION RECORD

Т.

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Penn.....

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From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 20 490 65 92 910 160 165 230 237 5 10 2 390 440 440 440 440 440 440 440 440 440 4	20 40 90 65 92 91 10 0 16 90 97 55 55 55 55 55 55 55 55 55 55 55 55 55		Ourfoant Astry, D Cyp. Astry, D Cyp. Astry, Ded Bad Actr, Name Chata Rad Bad Astry, Name Dad Astry, Name Dad Astry, Name South Rad Bad Astry, Stor, 350 - 270 National Astry, Line Line Astry, Dad & Astry, Cano & Astry,				Asthree A Stalle Asthree & Blanke Discost Lines Into OFFICE

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Jerry Cantie 8-6-52 Atesia, MM Company or Operator..... Address..... Ц ----Name..... Position or Title.....