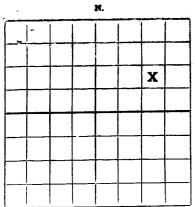
RECORD OF DRILL-STEM AND SPECIAL TESTS

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

						T	OOLS US	SED		(Gas Drilling		
D 040 4	toole were	need from	0			4478		fact a-	od fann	4478	feet to	5212	•
				1							feet to		
													CCL.
				! ! !			RODUCI	ION					
Put to F	Producing.					, 19	••••••						
OIL W	ELL: T	he productio	on during	the first 2	4 hou	ırs was			bar	rels of lic	quid of which	%	was
	w	as oil:		% v	vas ei	mulsion :			% water	· and	%	was sediment A	DТ
				l i					. 70 wa ter	, and		was sediffent. A.	F.1.
	G.	ravity		, ,			7,600)					
GAS W	ELL: T	he production	on during	the first 2					M,C.F. pl	us		barrel	s of
	lic	quid Hydroc	arbon. Sh	ut in Pres	surc	1095	Ibs.						
T enoth	of Time 9	Shut in	Nine	Days									
PLI	EASE IN	DICATE B					CONFO	RMAN	CE WITH	I GEOGI	RAPHICAL SECT):
				astern N						_	Northwestern	1730	
	•	•			T.						Ojo Alamo Kirtland-Fruitland		••••
					T. T.	Silurian Montoya							
					T.	Simpson					Pictured Cliffs	2860	•••••
					т.	McKee					Menefee	4659	
. Que	en	•••••			T.	Ellenburge					Menefee	5062	
Gra	yburg		**************		T.	Gr. Wash			•••••	Т.	Mancos	5180	····
. San	Andres				T.	Granite				т.	Dakota	•	
. Glos	rieta				T.	***************************************				т.	Morrison	······	· · · · · · · · · · · · · · · · · · ·
. Drii	nkard	*****************	••••••							т.	Penn. Fruitland	2525	•
		•••••			T.				į.		Lewis	2904	
					Т.	***************************************					Cliff House	4518	•••••
					T. T.								•••••
. Mis	3			***************************************	1.	FORM				т.	*	•••••	
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	1		<u> </u>				· 11	TO .		Thicknes			
From	То	Thickness in Feet		For	matic	n	1	From	То	in Feet	For	mation	
0	558	in Feet	Tan co	arse-	gru	. 88. 7	w/thin	shale	brea		· ·	mation	
0 5 58	558 1158	558 600	Tan co	arse- g. sha	gro les	w/thin	/thin	shale	brea.	ks.		mation	
0 558 158	558 1158 1730	558 600 572	Tan co Varie Tan to	arse- g. sha	gru les	w/thin	v/then ss. b	shale reak	brea rbedd	ks.	gray shales.	mation	
0 558 158 730	558 1158 1730 1882	558 600 572 152	Tan co Varie Tan to Ojo A	g. sha gry. lamo S	gru les cos	w/thin	w/thin	shale reak . inte	brea rbedd	ks. ed w/g	gray shales.	· · · · · · · · · · · · · · · · · · ·	
0 558 158 730 382	558 1158 1730 1882 2535	in Feet 558 600 572 152 653	Tan co Varie Tan to Ojo A Kirtla	g. sha gry. lamo S	gra les cos	w/thin w/thin rse-gr White Gry. si	w/thin ss. b rn. ss coars hale iz	shale reak . inte e-gri	brea rbedd a. san	ks. ed w/g d. w/tigh	gray shales.	rn. ss.	
0 558 158 730 882 535	558 1158 1730 1882 2535 2860	558 600 572 152 653 325	Tan co Varie Tan to Ojo A Kirtla Fruitl	g. sha gry. lamo (ind Fir	gru les coa s.	w/thin w/thin wrse-gr White Gry. si	w/thin ss. b rn. ss coars hale in	shale reak . inte e-gri aterbe shale	rbedd a. san	ks. ed w/i d. w/tigh	gray shales. It gray fine- I coals & gr	grn. ss. y.t i ght fine-	-g1
0 558 158 730 882 535	558 1158 1730 1882 2535	in Feet 558 600 572 152 653	Tan co Varie Tan to Ojo A Kirtla Fruitl Pictus	g. shape gry. lamo sand France Gl	grn les coa s. n. m.	w/thin trse-gr White Gry. si Gry.	w/thin ss. b rn. ss coars hale in carb. Gry.	shale reak: . inte e-gri aterbe shale fine-	rbedd a. san dded s, sca	ks. ed w/g d. w/tigh ttered	gray shales. It gray fine-; I coals & gr varicolored	grn. ss. y.täght fine- l soft ss.	-gı
0 558 158 730 882 535 860 904	558 1158 1730 1882 2535 2860 2904	in Feet 558 600 572 152 653 325 44	Tan co Varie Tan to Ojo A Kirtla Fruitl Pictur Lewis	g. shape gry. lamo (shape find Find Find Find Find Find Find Find F	grn les coa s. n. m. iffs	w/thin arse-gr White Gry. si Gry. (c) Fm. (c)	w/thin iss. h rn. ss coars hale ir carb. Gry.,	shale reak integers aterbo shale fine-	rbedd n. san dded s, sca grn.,	ks. ed w/; d. w/tigh tterec tight, w/sili	gray shales, it gray fine-; i coals & gry varicolored ty to shaly so	grn. ss. y.täght fine- l soft ss.	-g1
0 558 158 730 882 535 860 904 518 659	558 158 1730 1882 2535 2860 2904 4518	in Feet 558 600 572 152 653 325 44 1614	Tan co Varie Tan to Ojo A Kirtla Fruitl Pictur Lewis Cliff I	g. shape gry. lamo Sand Finand	grades constant const	w/thin wrse-gr White Gry. sl Gry. (Fm. (y. to w	w/thin iss. b rn. s coars hale in carb. Gry. white d	shale oreak . inte e-gri aterbe shale fine- ense -grn.	rbedd a. san dded s, sca grn., shale , den	ks. ed w/; d. w/tigh ttered tight, w/sili se sil.	gray shales, it gray fine-; i coals & gry varicolored ty to shaly so	grn, ss. y.täght fine- soft ss. s. breaks.	-gı
0 558 158 730 882 535 860 904 518 659	558 1158 1730 1882 2535 2860 2904 4518 4659 5062 5180	in Feet 558 600 572 152 653 325 44 1614 141 403 118	Tan co Varie Tan to Ojo A Kirtla Fruitl Pictur Lewis Cliff I Menef	arse- g. sha gry. lamo s nd Fm and Fi red Cli Fm. House	gru les coa s. m. iffs Gr Ss.	w/thin wrse-gr White Gry. si Gry. fr Fm. fr y. to w Gry., i	w/thin iss. b rn. s coars hale in carb. Gry. white d , fine- fine-gr	shale oreak interest shale fine- ense -grn. rn. s	rbedd a. san dded s, sci grn., shale , den	ks. ed w/; d. w/tigh ttered tight, w/sild se sil. carb.	gray shales. It gray fine- It coals & gry varicolored by to shaly so	grn. ss. y.täght fine- l soft ss. s. breaks.	
0 558 158 730 382 535 360 904 518 559	558 158 1730 1882 2535 2860 2904 4518 4659 5062	in Feet 558 600 572 152 653 325 44 1614 141 403	Tan co Varie Tan to Ojo A Kirtla Fruitl Pictur Lewis Cliff I Menen	g. shape gry. lamo so and Front Giron. House see Front Looko	grides coa s. m. iffs Gr	w/thin wrse-gr White Gry. si Gry. fr Fm. fr y. to w Gry., i	w/thin ss. h rn. ss coars hale in carb Gry. hite d , fine- g; ry.,	shale reak interpolater shale fine- ense grn. rn. s	rbedd a. san dded s, sci grn., shale , den	ks. ed w/; d. w/tigh ttered tight, w/sild se sil. carb.	gray shales. It gray fine-; I coals & gry varicolored y to shaly so ss. shales & co	grn. ss. y.täght fine- l soft ss. s. breaks.	
0 558 158 730 382 535 360 904 518 559	558 1158 1730 1882 2535 2860 2904 4518 4659 5062 5180	in Feet 558 600 572 152 653 325 44 1614 141 403 118	Tan co Varie Tan to Ojo A Kirtla Fruitl Pictur Lewis Cliff I Menen	g. shape gry. lamo so and Front Giron. House see Front Looko	grides coa s. m. iffs Gr	w/thin arse-gr White Gry. si Gry. cr w Gry. gry. Gry. Gry. Gry. Gry. Gry. Gry. Gry. G	w/thin ss. h rn. ss coars hale in carb Gry. hite d , fine- g; ry.,	shale reak interpolater shale fine- ense grn. rn. s	rbedd a. san dded s, sci grn., shale , den	ks. ed w/; d. w/tigh ttered tight, w/sild se sil. carb.	gray shales. It gray fine-; I coals & gry varicolored y to shaly so ss. shales & co	grn. ss. y.täght fine- l soft ss. s. breaks.	
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0 558 158 730 882 535 860 904 518 659	558 1158 1730 1882 2535 2860 2904 4518 4659 5062 5180	in Feet 558 600 572 152 653 325 44 1614 141 403 118	Tan co Varie Tan to Ojo A Kirtla Fruitl Pictur Lewis Cliff I Menen	g. shape gry. lamo so and Front Giron. House see Front Looko	grides coa s. m. iffs Gr	w/thin arse-gr White Gry. si Gry. cr w Gry. gry. Gry. Gry. Gry. Gry. Gry. Gry. Gry. G	w/thin ss. h rn. ss coars hale in carb Gry. hite d , fine- g; ry.,	shale reak interpolater shale fine- ense grn. rn. s	rbedd a. san dded s, sci grn., shale , den	ks. ed w/; d. w/tigh ttered tight, w/sild se sil. carb.	gray shales. It gray fine-; I coals & gry varicolored y to shaly so ss. shales & co	grn. ss. y.täght fine- l soft ss. s. breaks.	
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I	hereby	swear	or	affirm	that	the	information	given	herewith	is a	complete	and	correct	record	of ·	the w	ell and	i all	work	done	on i	t so	far
	be dete		. e.		_:1_1	1																	
as car	i be ueu	crimine	un	om av	anab.	ic ic	coras.					1	fully 1	2 1	05	2							

	0 uzy 10; 1/35
Company or Operator	Box 997, Farmington, New Mexico
Name 2	Position or Title



NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

	Natural	Gas Com	nanv		E. P. N	.G. State	
	((ompany or Operat	tor)			(Lease)	
ell No	1	., in	.¼ of NE	1/4, of Sec32	, T	30N, R	8 W , NMPM
	В	lanco		Pool,	San Jua	n	Count
ell is	1650	feet from	North	line and	990	feet from	East lin
Section	32	If Sta	ate Land the Oil ar	nd Gas Lease No.	B-10938	8-36	
rilling Comm	nenced	May 20		19. 53 Drilling	was Completed.	June 5	, ₁₉ 53
ame of Drill	ing Contracto	Great W	estern Dril	ling Compa	ny		
ddress		Farming	gton, New M	lexico			
levation abov	e sea level at		Head				be kept confidential unt
	2860			L SANDS OR ZO		52 to.	5180 (G)
o. 1, from	4510	to	4659 10	No. 4,	trom	to	
o. 2, from	#210	to.	2027 (C	No. 5,	trom	to.	
o. 3, from	3037	to.)) 2006	No. 6,	from	to	
			IMPO	RTANT WATER	SANDS		CCILIC
nclude data o	on rate of wa	ter inflow and	elevation to which	water rose in hole	: .		ati.cived»
-			to			ŧi	JUL 1 5 1853
r_ 0 f							1111 1 0 1000 11
io. 2, irom	•••••••	••••••	to				
No. 3, from			to	•••••		feet0	IL CON. COM.
No. 3, from				•••••		feet0	
No. 3, from			to			feet0	IL CON. COM.
No. 3, from	WEIGH:	r NEW O	toto	CASING RECO	RD CUT AND	feet	DIST. 3
No. 3, from No. 4, from	WEIGHT	r NEW O	toto	CASING RECO	RD	feet0	DIST. 3
No. 3, from	WEIGHT PER FOO	r New o	tototo	CASING RECO	RD CUT AND	feet	PURPOSE Surface
No. 3, from No. 4, from SIZE 9-5/8"	WEIGHT	r NEW O	DR AMOUNT	CASING RECO	RD CUT AND	feet	DIST. 3
No. 3, from No. 4, from SIZE 9-5/8"	WEIGHT PER FOO 25.4 23	new o used	DR AMOUNT 160 4468	CASING RECO	RD CUT AND	feet	PURPOSE Surface Prod. Casin
No. 3, from No. 4, from SIZE 9-5/8"	WEIGHT PER FOO 25.4 23	new o used	DR AMOUNT 160 4468 5171	CASING RECO	CUT AND PULLED FROM	feet	PURPOSE Surface Prod. Casin
SIZE 9-5/8" 7 "	WEIGHT PER FOO 25. 4 23 4. 7	New Ouseb New New New	DR AMOUNT 160 4468 5171 MUDDING	CASING RECORDANCE RIND OF SHOE Armco Baker AND CEMENT	CUT AND PULLED FROM	reet	PURPOSE Surface Prod. Casin Prod. Tubins
size 9-5/8" 7 " 8ize of Hole	WEIGHT PER FOOT 25.4 23 4.7	New Oused New New New WHERE	AMOUNT 160 4468 5171 MUDDING NO. SACKS OF CEMENT	CASING RECO	CUT AND PULLED FROM	feet. O	PURPOSE Surface Prod. Casin Prod. Tubing
SIZE 9-5/8" 7 " SIZE OF HOLE 13-3/4	WEIGHT PER FOOT 25.4 23 4.7	New Ouseb New New New	DR AMOUNT 160 4468 5171 MUDDING	CASING RECOMENT SHOE SHOE SHOE SHOE SHOE SHOE SHOE SHOE	CUT AND PULLED FROM	reet	PURPOSE Surface Prod. Casin Prod. Tubins
SIZE 9-5/8" 7 " SIZE OF HOLE 13-3/4	WEIGHT PER FOOT 25.4 23 4.7 SIZE OF CASING 9-5/8	New Oused New New New New	AMOUNT 160 4468 5171 MUDDING NO. SACKS OF CEMENT 150	CASING RECO	CUT AND PULLED FROM	reet	PURPOSE Surface Prod. Casin Prod. Tubins
SIZE 9-5/8" 7 " SIZE SIZE OF HOLE 13-3/4	WEIGHT PER FOOT 25.4 23 4.7 SIZE OF CASING 9-5/8	New Oused New New New New	AMOUNT 160 4468 5171 MUDDING NO. SACKS OF CEMENT 150	CASING RECOMENT SHOE SHOE SHOE SHOE SHOE SHOE SHOE SHOE	CUT AND PULLED FROM	reet	PURPOSE Surface Prod. Casin Prod. Tubins
SIZE 9-5/8" 7 " SIZE SIZE OF HOLE 13-3/4	WEIGHT PER FOOT 25.4 23 4.7 SIZE OF CASING 9-5/8	New Oused New New New New	MUDDING NO. SACKS OF CEMENT 150 300	CASING RECOMENT SHOE SHOE SHOE SHOE SHOE SHOE SHOE SHOE	CUT AND PULLED FROM	PERFORATIONS MUD GRAVITY	PURPOSE Surface Prod. Casin Prod. Tubins
SIZE 9-5/8" 7 " SIZE SIZE OF HOLE 13-3/4	WEIGHT PER FOOT 25.4 23 4.7 SIZE OF CASING 9-5/8	New Oused New New New New 174 4478	MUDDING NO. SACKS OF CEMENT 150 300	CASING RECOMEND OF SHOE Armco Baker AND CEMENT METHOD USED Circulated Single Stag	CUT AND PULLED FROM ING RECORD	MUD GRAVITY	PURPOSE Surface Prod. Casin Prod. Tubins
SIZE 9-5/8" 7 " SIZE OF HOLE 13-3/4 8-3/4	WEIGHT PER FOC 25.4 23 4.7 SIZE OF CASING 9-5/8 7	New Oused New New New 174 4478	MUDDING NO. SACKS OF CEMENT 150 300	CASING RECORNING OF SHOE Armco Baker AND CEMENT METHOD USED Circulated Single Stag PRODUCTION A	CUT AND PULLED FROM ING RECORD (28 AND STIMULA Is. used, interval	MUD GRAVITY	PURPOSE Surface Prod. Casin Prod. Tubins
SIZE 9-5/8" 7 " SIZE OF HOLE 13-3/4 8-3/4 Shot we	WEIGHT PER FOO 25. 4 23 4. 7 SIZE OF CASING 9-5/8 7	New Oused New New New 174 4478	MUDDING NO. SACKS OF CEMENT 150 300 RECORD OF the Process used, No. S. N. G. fi	CASING RECORNING OF SHOE Armco Baker AND CEMENT METHOD USED Circulated Single Stag PRODUCTION A	CUT AND PULLED FROM ING RECORD (28 AND STIMULA Is. used, interval	MUD GRAVITY	PURPOSE Surface Prod. Casin Prod. Tubins
Size 9-5/8" 7 " Size of Hole 13-3/4 8-3/4 Shot we	WEIGHT PER FOO 25. 4 23 4. 7 SIZE OF CASING 9-5/8 7	New	MUDDING NO. SACKS OF CEMENT 150 300 RECORD OF the Process used, No. S. N. G. fi	CASING RECORNING OF SHOE Armco Baker AND CEMENT METHOD USED Circulated Single Stag PRODUCTION A	CUT AND PULLED FROM ING RECORD (28 AND STIMULA Is. used, interval	MUD GRAVITY	PURPOSE Surface Prod. Casin Prod. Tubins
Size 9-5/8" 7 " Size of Hole 13-3/4 8-3/4 Shot we	WEIGHT PER FOO 25. 4 23 4. 7 SIZE OF CASING 9-5/8 7	New	MUDDING NO. SACKS OF CEMENT 150 300 RECORD OF the Process used, No. S. N. G. fi	CASING RECORNING OF SHOE Armco Baker AND CEMENT METHOD USED Circulated Single Stag PRODUCTION A	CUT AND PULLED FROM ING RECORD (28 AND STIMULA Is. used, interval	MUD GRAVITY	PURPOSE Surface Prod. Casin Prod. Tubins
SIZE 9-5/8" 7 " 13-3/4 8-3/4 Shot we	WEIGHT PER FOOD 25.4 23 4.7 SIZE OF CASING 9-5/8 7	New Oused New	MUDDING NO. SACKS OF CEMENT 150 300 RECORD OF the Process used, No. S. N. G. fi	CASING RECOMENT SHOE Armco Baker AND CEMENT METHOD USED Circulated Single Stag PRODUCTION A To, of Qts, or Gal rom 4572' to	CUT AND PULLED FROM ING RECORD AND STIMULA Is. used, interval to 5212.	MUD GRAVITY	PURPOSE Surface Prod. Casin Prod. Tubins
SIZE 9-5/8" 7 " 13-3/4 8-3/4 Shot we	WEIGHT PER FOOD 25.4 23 4.7 SIZE OF CASING 9-5/8 7	New Oused New	MUDDING NO. SACKS OF CEMENT 150 300 RECORD OF the Process used, No. S. N. G. fi	CASING RECOMENT SHOE Armco Baker AND CEMENT METHOD USED Circulated Single Stag PRODUCTION A To, of Qts, or Gal rom 4572' to	CUT AND PULLED FROM ING RECORD AND STIMULA Is. used, interval to 5212.	MUD GRAVITY	PURPOSE Surface Prod. Casin Prod. Tubins

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