NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fc, New Mexico

RECEIVED

JUL 1 2 1961

WELL RECORD

D. C. C.

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. If State Land submit 6 Copies

LOCAT	AREA 640 ACI TE WELL COF	res Resctly	j of the Com				
Mid-C	entury C	il and Ga	as Company	Т	idewater-S	tate of New M	exico
Vell No	5 /	in NE	// of NE	¼, of Sec2	, т	17 South R	31 East NMPM
		- 5					Count
Vell is 988	<u> </u>	feet from	North	line and	9801	feet from	East lin
f Section	2	If	State Land the Oil a	and Gas Lesse No	is E-5	668	
rilling Com	mencedÀ	May 19		, 19. 61 Drillin	ng was Completed	June 3	, 19 61
Elevation abo	ove sea level a	at Top of Tubi					be kept confidential unt
			0	IL SANDS OR 2	ONES		
I. 1 f	3585		_			to	
							••••••••••••
-							
16. 3, 1rom					, 1.011		
				RTANT WATE			
			d elevation to which				
lo. 2, from			to			feet	•••••••
•			to				•••••
•							
•							
•		T NEW	v or	CASING BECO			
No. 4, from	WEIGI	T NEW	V OR AMOUNT	CASING BECO	CUT AND PULLED FROM	PERFORATIONS	PURPOSE Surface
No. 4, from	WEIGI PER FO	new Us	V OR AMOUNT	CASING RECO	CUT AND PULLED FROM	feet	PURPOSE
SIZE 8-5/8 ¹¹	weigi per fo	new Us	V OR AMOUNT	CASING RECO	CUT AND PULLED FROM	PERFORATIONS	PURPOSE Surface
SIZE 8-5/8 ¹¹	weigi per fo	new Us	V OR AMOUNT	CASING RECO	CUT AND PULLED FROM	PERFORATIONS	PURPOSE Surface
SIZE 8-5/8 ¹¹	weigi per fo	new Us	V OR AMOUNT W 365 W 3850	CASING RECO	CUT AND PULLED FROM	PERFORATIONS	PURPOSE Surface
SIZE 8-5/8 ¹¹	weigi per fo	new Us	V OR AMOUNT W 365 W 3850	CASING RECO	CUT AND PULLED FROM	PERFORATIONS	PURPOSE Surface
8-5/8" 5-1/2"	WEIGHT PER FO	HT NEW US	V OR AMOUNT W 365 W 3850 MUDDING	CASING RECO	CUT AND PULLED FROM	PERFORATIONS 3585-92	PURPOSE Surface Production
size 8-5/8" 5-1/2"	WEIGHT PER FO	HT NEW US	V OR AMOUNT W 365 W 3850 MUDDING	CASING RECO	CUT AND PULLED FROM	PERFORATIONS 3585-92	PURPOSE Surface Production
size 8-5/8" 5-1/2"	WEIGHT PER FO	HT NEW US	V OR AMOUNT W 365 W 3850 MUDDING	CASING RECO	CUT AND PULLED FROM	PERFORATIONS 3585-92	PURPOSE Surface Production AMOUNT OF MUD USED
size 8-5/8" 5-1/2"	WEIGHT PER FO	HT NEW US	V OR AMOUNT V 365 W 3850 MUDDING NO. SACES OF CEMENT	CASING RECO	CUT AND PULLED FROM	PERFORATIONS 3585-92 MUD RAVITY	PURPOSE Surface Production AMOUNT OF MUD USED
size 8-5/8" 5-1/2"	WEIGHT PER FO	Nev	V OR AMOUNT W 365 W 3850 MUDDING NO. SACES OF CEMENT	CASING RECO	CUT AND PULLED FROM TING RECORD	PERFORATIONS 3585-92 MUD PRAVITY	PURPOSE Surface Production AMOUNT OF MUD USED
SIZE 8-5/811 5-1/211	WEIGH PER FO	Nev Nev WHERE SET	MUDDING NO. SACES OF CEMENT BECORD OF the Process used, 1	CASING RECO	CUT AND PULLED FROM TING RECORD AND STIMULA dls. used, interval	MUD PRAVITY FION treated or shot.)	PURPOSE Surface Production AMOUNT OF MUD USED
SIZE 8-5/8" 5-1/2" SIZE OF HOLE	WEIGH PER FO	New	MUDDING NO. SACES OF CEMENT RECORD OF the Process used, 1	CASING RECO	CUT AND PULLED FROM TING RECORD AND STIMULA ds. used, interval ed oil and 2	MUD PRAVITY FION treated or shot.) 200# Sand.	PURPOSE Surface Production AMOUNT OF MUD USED
size 8-5/8" 5-1/2" Size or Hole	SIZE OF CASING	WHERE SET (Record 685-92! w	MUDDING NO. SACES OF CEMENT RECORD OF the Process used, 19 with 15, 000 ga	CASING RECO	CUT AND PULLED FROM TING RECORD AND STIMULA als. used, interval ed oil and 2 ed oil and 1	PERFORATIONS 3585-92 MUD PRAVITY FION treated or shot.) 200# Sand. 5,000# Sand.	PURPOSE Surface Production AMOUNT OF MUD USED
size 8-5/8" 5-1/2" Perfora	SIZE OF CASING	WHERE SET (Record 685-92! w	MUDDING NO. SACES OF CEMENT RECORD OF the Process used, 19 with 15, 000 ga	CASING RECO	CUT AND PULLED FROM TING RECORD AND STIMULA als. used, interval ed oil and 2 ed oil and 1	PERFORATIONS 3585-92 MUD PRAVITY FION treated or shot.) 200# Sand. 5,000# Sand.	PURPOSE Surface Production AMOUNT OF MUD USED
size 8-5/8" 5-1/2" Perfora Perfora	SIZE OF CASING	New New	MUDDING NO. SACES OF CEMENT RECORD OF the Process used, 19 with 15, 000 ga	CASING RECO	CUT AND PULLED FROM THE PROPERTY OF THE PROPE	PERFORATIONS 3585-92 MUD PRAVITY FION treated or shot.) 200# Sand. 5,000# Sand.	PURPOSE Surface Production AMOUNT OF MUD USED
size 8-5/8" 5-1/2" Perfora Perfora Equipm	SIZE OF CASING Ations 36 a	WHERE SET (Record 685-92' w 672-80' w Hallib	MUDDING NO. SACES OF CEMENT RECORD OF the Process used, 19 with 15, 000 gar with 10, 000 g	CASING RECO	CUT AND PULLED FROM TING RECORD AND STIMULA and and and a ed oil and a ed oil and a ed oil and a	PERFORATIONS 3585-92 MUD PRAVITY FION treated or shot.) 200# Sand. 5,000# Sand.	PURPOSE Surface Production AMOUNT OF MUD USED

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

TOOLS USED

	o ls were u		<u> </u>		to	feet.	and from		feet to	
						DUCTION				
hia an Di	roducing		July 5							
ut to r	-									
IL WE	LL: Th	e producti	on during the first	24 ho	urs was	31.02	b	arrels of li	quid of which	100
	wa	soil;	%	was c	mulsion;	0	% wat	er; and	0	.% was sediment.
				~~						~~
GAS WE	LL Th	e producti	on during the first	24 ha			Mar	•		
							.M.C.F.]	plus		barr
	liq	uid Hydro	carbon. Shut in Pre	ssurc	······································	lbs.				
Length o	of Time S	hut in		••••		••••				
PLE	ASE INI	DICATE I	BELOW FORMAT	non	TOPS (IN C	ONFORMAN	CE WIT	TH GEOGI	RAPHICAL SE	CTION OF STAT
			Southeastern N							ern New Mexico
					Devonian		••••••	Т.	Ojo Alamo	
			•••••••••••••••••••••••••••••••••••••••		Silurian			5	Kirtland-Fruitl	and
					Montoya					
			•••••		Simpson					••••••
. Onee	יחי	299	0	T. T.	McKee Ellenburger					•
Gray	burg	341	0	T.						
. San /	Andres	370	8							
. Glori	eta	***		T.	***************************************					••••••
. Drink	kard	••••		T.	***************************************	•				
. Tubb	95	······································		T.	***************************************			Т.		••••
AL.										
				T.	*	••••••	••••••		***************************************	······································
. Penn		•••••	•••••	T.				T.		······································
. Penn		•••••				······	•••••••••••••••••••••••••••••••••••••••	T.		
. Penn. . Miss.		•••••••••••••••••••••••••••••••••••••••		T. T.	FORMATI	······	•••••••••••••••••••••••••••••••••••••••	T. T.		······································
. Penn.		•••••		T.	FORMATI	······································	•••••••••••••••••••••••••••••••••••••••	T.	s	······································
Penn. Miss.	то 366	Thickness in Feet	For Red Bed	T. T.	FORMATI	From	ORD To	T.	S	Formation
From 0	то 366 801	Thickness in Feet 366 435	For Red Bed Red Bed	T. T.	FORMATI	From	To	Thickness in Feet	s section	Formation
Penn Miss. From 0 666 801	то 366 801 1357	Thickness in Feet 366 435 556	Red Bed Red Bed Anhydrite a	T. T.	FORMATI	From	To	Thickness in Feet	s section	Formation
Penn. Miss. From 0 666 801	то 366 801 1357 1905	Thickness in Feet 366 435 556 548	Red Bed Red Bed Anhydrite a	T. T.	FORMATI	From	To	Thickness in Feet	s section	Formation
From 0 3666 301 357 005	To 366 801 1357 1905 2202	Thickness in Feet 366 435 556 548 297	Red Bed Red Bed Anhydrite a Anhydrite,	T. T. rmatic	FORMATI	From	To	Thickness in Feet	INICOMMISSI TRICT OFFICE	Formation
Penn. Miss. From 0 866 801 857 905	то 366 801 1357 1905	Thickness in Feet 366 435 556 548 297 430	Red Bed Red Bed Anhydrite a Anhydrite, Anhydrite a	T. T. and and Sal	FORMATI Salt Salt t, Gyp Gyp	From	To	Thickness in Feet	N'COMMISS RICT OFFICE	Formation
Penn. Miss. From 0 666 801 857 905 802 832	To 366 801 1357 1905 2202 2632	Thickness in Feet 366 435 556 548 297 430	Red Bed Red Bed Anhydrite a Anhydrite,	T. rmatic and and Saliand Gyj	FORMATI Salt Salt t, Gyp Gyp	From	To	Thickness in Feet	NICOMMISS RICT OFFICE RICT OFFICE RICTOR	Formation
Penn. Miss. From 0 666 801 857 905 902 932 723	To 366 801 1357 1905 2202 2632 2723	Thickness in Feet 366 435 556 548 297 430 91 139	Red Bed Red Bed Anhydrite a Anhydrite, Anhydrite a Anhydrite,	T. rmatic and and Saliand Gyr	FORMATI Salt Salt t, Gyp Gyp	From	To	Thickness in Feet	INICOMMISSI TRICT OFFICE	Formation
Penn. Miss. From 0 666 801 857 05 02 32 723 362 71	To 366 801 1357 1905 2202 2632 2723 2862 3171 3430	Thickness in Feet 366 435 556 548 297 430 91 139 309 259	Red Bed Red Bed Anhydrite a Anhydrite, Anhydrite a Anhydrite, Gyp and Lin Gyp and Lin	maticand Saliand Gyrme me	FORMATI Salt Salt t, Gyp Gyp	From	To To Copies	Thickness in Feet	NICOMMISS RICT OFFICE RICT OFFICE RICTOR	Formation
From 0 3666 301 357 905 932 723 3662 71 880	To 366 801 1357 1905 2202 2632 2723 2862 3171 3430 3578	Thickness in Feet 366 435 556 548 297 430 91 139 309 259 148	Red Bed Red Bed Anhydrite a Anhydrite, Anhydrite, Gyp and Lin Gyp and Lin Gyp and Lin	matical stand stand Gyrme me	FORMATI Salt Salt t, Gyp Gyp	From	To To Copies	Thickness in Feet	N'COMMISS RICT OFFICE RICT OFFICE RUMBER	Formation
Penn. Miss. From 0 666 801 857 005 602 723 662 71 80 78	To 366 801 1357 1905 2202 2632 2723 2862 3171 3430 3578 3651	Thickness in Feet 366 435 556 548 297 430 91 139 309 259 148 73	Red Bed Red Bed Anhydrite a Anhydrite, Anhydrite, Gyp and Lin Core No. 1	and Salind Gyrme me	FORMATI Salt Salt t, Gyp Gyp	From	To To PERATOR	Thickness in Feet	N'COMMISS RICT OFFICE RICT OFFICE NO. 15 IF	Formation
Penn. Miss. From 0 666 801 857 005 02 32 723 662 71 800 78	To 366 801 1357 1905 2202 2632 2723 2862 3171 3430 3578 3651 3718	Thickness in Feet 366 435 556 548 297 430 91 139 309 259 148 73 67	Red Bed Red Bed Anhydrite a Anhydrite a Anhydrite, Anhydrite, Gyp and Lin Gyp and Lin Gyp and Lin Gyp and Lin Core No. 1 Core No. 2	and Salind Gyrme me	FORMATI Salt Salt t, Gyp Gyp	From	To To To PERATOR FANTA F PHORAT	Thickness in Feet	N'COMMISS RICT OFFICE RICT OFFICE NO. 15 IF	Formation
From 0 666 601 657 005 602 632 71 607 78 651 78	To 366 801 1357 1905 2202 2632 2723 2862 3171 3430 3578 3651	Thickness in Feet 366 435 556 548 297 430 91 139 309 259 148 73 67 24	Red Bed Red Bed Anhydrite a Anhydrite a Anhydrite, Anhydrite, Gyp and Lin Gyp and Lin Gyp and Lin Gyp and Lin Core No. 1 Core No. 2 Lime	matical stand stan	FORMATI Salt Salt t, Gyp Gyp	From	To To To PERATOR SANTA F PRORAT STATE	Thickness in Feet Thickness in Feet	N'COMMISS RICT OFFICE RICT OFFICE NO. 15 IF	Formation
Penn. Miss. From 0 666 601 57 05 02 23 62 71 80 78 51 18 42	To 366 801 1357 1905 2202 2632 2723 2862 3171 3430 3578 3651 3718 3742	Thickness in Feet 366 435 556 548 297 430 91 139 309 259 148 73 67	Red Bed Red Bed Anhydrite a Anhydrite a Anhydrite, Anhydrite, Gyp and Lin Gyp and Lin Gyp and Lin Gyp and Lin Core No. 1 Core No. 2	matical stand stan	FORMATI Salt Salt t, Gyp Gyp	From	To To To To AR Copies PERATOR STATE U.S.	T. T. Thickness in Feet T. Thickness in Feet T. T. T. T. T. T. T. T. T. T	NICOMMISS RICT OFFICE NO.5 IF FURNISS IF	Formation
From 0 3666 301 357 905 932 723 3662 71 880	To 366 801 1357 1905 2202 2632 2723 2862 3171 3430 3578 3651 3718 3742 3776	Thickness in Feet 366 435 556 548 297 430 91 139 309 259 148 73 67 24 34	Red Bed Red Bed Anhydrite a Anhydrite, Anhydrite, Gyp and Lin Gyp and Lin Gyp and Lin Gyp and Lin Core No. 1 Core No. 2 Lime Lime and C	maticand Saliand Gyrme me	FORMATI Salt Salt t, Gyp Gyp	From	To To To To AR Copies PERATOR STATE U.S.	T. T. Thickness in Feet T. Thickness in Feet T. T. T. T. T. T. T. T. T. T	NICOMMISS RICT OFFICE NO.5 IF FURNISS IF	Formation
Penn. Miss. From 0 666 801 857 005 802 832 723 862 71 800 78 951 718 742 776	To 366 801 1357 1905 2202 2632 2723 2862 3171 3430 3578 3651 3718 3742 3776 3820	Thickness in Feet 366 435 556 548 297 430 91 139 309 259 148 73 67 24 34 44	Red Bed Red Bed Anhydrite a Anhydrite, Anhydrite, Anhydrite, Gyp and Lin Gyp and Lin Gyp and Lin Core No. 1 Core No. 2 Lime Lime Lime Core No. 3	maticand Salind Gyrme me	FORMATION Salt Salt t, Gyp Gyp p, Lime	From	To T	Thickness in Feet Thickness in Feet	NICOMMISS RICT OFFICE NO.5 IF FURNISS IF	Formation
From 0 666 601 657 05 602 632 71 80 78 651 18 42 76	To 366 801 1357 1905 2202 2632 2723 2862 3171 3430 3578 3651 3718 3742 3776 3820	Thickness in Feet 366 435 556 548 297 430 91 139 309 259 148 73 67 24 34 44	Red Bed Red Bed Anhydrite a Anhydrite a Anhydrite, Anhydrite, Gyp and Lin Gyp and Lin Gyp and Lin Core No. 1 Core No. 2 Lime Lime Lime and C	maticand Salind Gyrme me	FORMATION Salt Salt t, Gyp Gyp p, Lime	From	To T	T. T. Thickness in Feet T. Thickness in Feet T. T. T. T. T. T. T. T. T. T	NICOMMISS RICT OFFICE NO.5 IF FURNISS IF	Formation
From 0 666 601 657 005 602 632 71 680 78 651 78 651 78 78	To 366 801 1357 1905 2202 2632 2723 2862 3171 3430 3578 3651 3718 3742 3776 3820	Thickness in Feet 366 435 556 548 297 430 91 139 309 259 148 73 67 24 34 44	Red Bed Red Bed Anhydrite a Anhydrite, Anhydrite, Anhydrite, Gyp and Lin Gyp and Lin Gyp and Lin Core No. 1 Core No. 2 Lime Lime Lime Core No. 3	maticand Salind Gyrme me	FORMATION Salt Salt t, Gyp Gyp p, Lime	From	To T	T. T. Thickness in Feet T. Thickness in Feet T. T. T. T. T. T. T. T. T. T	NICOMMISS RICT OFFICE NO.5 IF FURNISS IF	Formation
From 0 66 01 57 05 02 32 23 62 71 80 78 51 18 42 76	To 366 801 1357 1905 2202 2632 2723 2862 3171 3430 3578 3651 3718 3742 3776 3820	Thickness in Feet 366 435 556 548 297 430 91 139 309 259 148 73 67 24 34 44	Red Bed Red Bed Anhydrite a Anhydrite, Anhydrite, Anhydrite, Gyp and Lin Gyp and Lin Gyp and Lin Core No. 1 Core No. 2 Lime Lime Lime Core No. 3	maticand Salind Gyrme me	FORMATION Salt Salt t, Gyp Gyp p, Lime	From	To T	T. T. Thickness in Feet T. Thickness in Feet T. T. T. T. T. T. T. T. T. T	NICOMMISS RICT OFFICE NO.5 IF FURNISS IF	Formation

Dat Hittin Dilling 11.	ADDITIONAL SPACE	E 12 NEEDED	
I hereby swear or affirm that the information given herewith is	a complete and correct r	ecord of the well and a	ll work done on it so far
as can be determined from available records.			
		••••	July 7, 1961
Company or Operator Aid-Century Oil & Gas Compa	iny _{Address} 833 Sa	un Jacinto Buile	ding, Houston 2, Texas
Name	Poside of Title	_	