				N	 	
		_			 	
_	_	-			 	_
		<u> </u>			 	
			—		 —	

NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico

WELL RECORD



Company or Operator.

Address Drawer KK Hobbs, New Mexico

	AREA 640 ACATE WELL CO	RRECTLY	by	following it	with (?). SU	BMIT IN TR	SIPLICATE.	icate questional	20 UBS#
		ompany or Ope		mpany		Sta	ete H		
			Well No	(_inSW			e, T	19
	1950 to	M. P. M.,t	Monume 8		Field,	E	A	900 72	County.
		nd gas lease i					line of 1487-3	500. 72	-17-71
		owner is					ldress		
Gover		the permittee				•	ldress		
he Les		ide Wate:	r 011 24/36			•			sa, Okla
_	commenced_ f drilling con	75			Drillin		-	8/29/36 Dallas,	
	_	level at top o				F 3587	ldress	202200)	1 4 200
he i nf o	rmation giver	n is to be kep	t confiden						_19
		n at acc			NDS OR ZO				
	om							to	
	om							to	
o. 0, 11	V				WATER S	,			•
aclude	data on rate	of water infle	ow and el	evation to	which water	rose in hol	e.		
·	rom	3	73	_to_160			feet		
. , -	rom		+38	_to 580	<u> </u>				
, -					NG RECORD				
SIZE	WEIGHT	THREADS			KIND OF	CUT & FIL	LED	PERFORATED	PURPOSE
SIZE	PER FOOT	PER INCH	LW	AMOUNT 203	SHOE	FROM	FR	OM TO	
/8"0	D 36	8	LW	1234	Larkin				Surface Salt St
D /8"0	24 D 4.7	10	88 88	3816 Tubing	Larkin set at		W/lest	61 nerf	Oil Str orated W/sl
						2-1/	/	- 2477(
			MUDI	DING AND	CEMENTIN	G RECORD		<u> </u>	
SIZE OF HOLE	SIZE OF		NO. SACKS OF CEMEN	,					
HOLE	CASING WI	PERE SET	250		liburto:	+	RAVITY	<u> </u>	OF MUD USED
ļi .	9-5/8"0	D.1240	600	4104.	Ħ		11#	ROIG	Full #
. Z / LL A :	7*0D	3807	350				4 4 K.	•	i W
3/4"				1	Ħ		11#		****
)/T				PLUGS AN	D ADAPTE				
eaving	plug-Mater	ia1i		Length	D ADAPTE	RS	Depth	Set	
eaving	plug-Mater			Length	D ADAPTE	RS	Depth	Set	
eaving	plug-Mater	REC	CORD OF	Length	D ADAPTE	RS	Depth		
eaving	plug-Mater	REC	CORD OF	Length	OR CHEM	RS ICAL TREA	Depth	т	CLEANED OUT
eaving dapters	plug—Mater —Material	REC	CORD OF	Length	OR CHEM	RS	Depth	т	
eaving dapters SIZE	plug—Mater Material SHELL US	REC CHEM	CORD OF	Length Size SHOOTING	OR CHEM	ICAL TREA	Depth ATMENT DEPTH SHO OR TREATE	т рертн	CLEANED OUT
esults o	plug—Mater —Material SHELL US	REC CHEM DOWN	CORD OF	Length Size SHOOTING QUANT	OR CHEM	ICAL TREA	Depth ATMENT DEPTH SHO OR TREATE	T DEPTH	CLEANED OUT
eaving dapters SIZE	plug—Mater —Material SHELL US of shooting or	DOWS chemical tre	CORD OF ICAL USED 11 X atment	Length Size SHOOTING QUANT	OR CHEM	ICAL TREA	Depth ATMENT DEPTH SHO OR TREATE	DEPTH O	CLEANED OUT Or hour wit
eaving dapters SIZE	plug—Mater —Material SHELL US of shooting or	Dowe chemical tre	CORD OF ICAL USED 11 X atment	Length Size SHOOTING QUANT 2000	OR CHEM	ICAL TREA	Depth ATMENT DEPTH SHO OR TREATE made	DEPTH O	CLEANED OUT
eaving dapters SIZE esults o	plug—Mater —Material —SHELL US of shooting or ift, aft	Dowe chemical tre	CORD OF ICAL USED Atment Iment Identic	Length Size SHOOTING QUANT 2000 2000 2000 2000 2000 2000 2000 20	OR CHEM TITY D 8/3 treatment Galloni Limith TEM AND S	ATE SO/36 At well of Do Lon Ou	Depth ATMENT DEPTH SHO OR TREATE MAde Tell X Ft Gas.	DEPTH O	Pr hour wit
eaving dapters SIZE	plug—Mater —Material —SHELL US of shooting or ift, aft	Dowe chemical tre	CORD OF ICAL USED Atment Iment Identic	Length Size SHOOTING QUANT 2000	OR CHEM TITY D 8/3 treatment Galloni Limith TEM AND S	ATE SO/36 At well of Do Lon Ou	Depth ATMENT DEPTH SHO OR TREATE MAde Tell X Ft Gas.	DEPTH O	CLEANED OUT Or hour wit
eaving dapters size esults of the control of the co	plug—Mater —Material —SHELL US of shooting or ift, aft em or other shoots were use	Dowe Chemical trees to the special tests of the special test of the special tests of the special test of the	CORD OF ICAL USED atment atment ECORD OF or deviation fe	Length Size SHOOTING QUANT 2000 2010 2010 2010 2010 2010 2010 201	TO ADAPTE OR CHEM TITY D S TEATMON Callons TEM AND S Were made, s LS USED D1 feet,	ATE SO/36 at well of Do Lon Gu PECIAL TE submit report	Depth ATMENT DEPTH SHO OR TREATE MADE TEL GAS. SSTS rt on separa	T DEPTH O	Thour wit attach hereto.
eaving dapters size esults of the control of the co	plug—Mater —Material —SHELL US of shooting or ift, aft em or other shoots were use	Dowe Chemical trees to the special tests of the special test of the special tests of the special test of the	CORD OF ICAL USED atment atment ECORD OF or deviation fe	Length Size SHOOTING QUANT 2000 2000 TOO Set to 390 et to 390	TO ADAPTE OR CHEM TITY D S/3 TESTED Callons Lamill FEM AND S were made, s LS USED Cleet, feet,	ATE SO/36 at well of Do Lon Gu PECIAL TE submit report	Depth ATMENT DEPTH SHO OR TREATE MADE TEL GAS. SSTS rt on separa	T DEPTH O	CLEANED OUT Prhour wit I flowed attach hereto.
size esults of drill-stream to ble too	plug—Mater Material SHELL US of shooting or ift, aft ls per h em or other cols were use	CHEMICAL TO CHEMIC	CORD OF ICAL USED LATERATE CORD OF C	Length Size SHOOTING QUANT 2000 2000 Anated TOO et to 390 et to PROI	TO ADAPTE OR CHEM TITY D S/3 treatmen Callons Lamilli TEM AND S were made, s Were made, s LS USED Ol feet, feet, DUCTION	ATE SO/36 at well of Do Lon Gu PECIAL TE submit report	Depth ATMENT DEPTH SHO OR TREATE MADE TEL GAS. SSTS rt on separa	T DEPTH O	Thour wit attach hereto.
eaving dapters SIZE esults of the drill-structury to ble too the too	plug—Mater Material SHELL US of shooting or ift, aft le per h em or other : cols were use oducing	CHEMICAL TREE Chemic	CORD OF ICAL USED Atment EMENT ECORD OF Or deviation fe	Length Size SHOOTING QUANT 2000 2000 Anated TOO et to 390 et to PROI	TO ADAPTE OR CHEM TITY D S/3 treatmen Callons It—mill: FEM AND S: Were made, s USED Ol feet, feet, DUCTION	ATE ATE ATE ATE ATE ATE ATE ATE	Depth ATMENT DEPTH SHO OR TREATE MADE TEL GAS. SSTS rt on separa	DEPTH of DEP	Thour wit: I flowed attach hereto. feet feet
eaving dapters SIZE esults of the drill-st of the too the to	plug—Mater —Material SHELL US of shooting or ift, aft em or other cols were use oducing uction of the	Dowe Chemical trees to the special tests of from d from \$/30 / first 24 hour	cord of CALUSED Atment Cordesti Cordeviation Cordevia	Length Size SHOOTING QUANT 2000 2000 2000 2000 2000 2000 2000 20	TO ADAPTE OR CHEM FITY D 8/3 TEALMONIC GALLON GEORGE GET GEORGE FEET	ATE ATE ATE ATE Of Do LON CU PECIAL TE Submit report and from and from	Depth ATMENT DEPTH SHO OR TREATE THE GAS. STS rt on separa	T DEPTH of D	Pr hour wit I flowed attach hereto. feet feet
eaving dapters SIZE SIZE casults of the control	plug—Mater —Material SHELL US of shooting or ift, aft le per h em or other cols were use oducing uction of the	Dowe chemical tre chemical t	atment Condesting of the conde	Length Size SHOOTING QUANT 2000 2000 2000 2000 2000 2000 2000 20	TO ADAPTE OR CHEM TITY D S/3 treatment Galloni Limilli TEM AND Si were made, s were made, s LS USED 1 feet, DUCTION Teatment barrels of iment. Grav	ATE ATE ATE ATE ATE ATE ATE ATE	Depth ATMENT DEPTH SHO OR TREATE TALL STS To n separa	T DEPTH of D	Thour wit: I flowed attach hereto. feet feet
eaving dapters SIZE esults of the sults of the too the too to product to pr	plug—Mater —Material —SHELL US of shooting or ift, aft le per h em or other: cols were use oducing— uction of the ll, cu. ft. per shooting or the ll, cu. ft. per shooting or the ll, cu. ft. per shooting or the sh	Dowe chemical tre chemical t	cord of ICAL USED LIX atment ECORD Of the State of the	Length Size SHOOTING QUANT 2000 2000 2000 2000 2000 2000 2000 20	TO ADAPTE OR CHEM TITY D S/3 treatment Callon Indicated the second of	ATE ATE ATE ATE ATE ATE ATE ATE	Depth ATMENT DEPTH SHO OR TREATE TALL STS To n separa	T DEPTH of D	Thour with attach hereto.
size esults of the total	plug—Mater —Material SHELL US of shooting or ift, aft em or other cols were use oducing uction of the ll, cu. ft. per ssure, lbs. pe	CHEM Dowe chemical tre chemical tre chemical tre for treat our #/ar R) special tests of d from d from first 24 hour water; a 24 hours r sq. in	atment I atment Condestination of the correction	Length Size SHOOTING QUANT 2000 2000 2000 2000 2000 2000 2000 20	TO ADAPTE OR CHEM TITY D S/3 TEALMONIC Gallons Get, DUCTION Teatment Darrels of iment. Grav Gallons gallons gallons	ATE SO/36 ATE Of Do Lon Cu PECIAL TE Submit report and from and from fluid of wh vity, Be. asoline per 1	Depth ATMENT DEPTH SHO OR TREATE THE GAS. STS rt on separation of the separation of	T DEPTH of DEPTH of gas	Pr hour wit I flowed attach hereto. feet feet
esults of the product to product to product to product to product to gray and an allowing gas well	plug—Mater Material SHELL US of shooting or ift, aft le per h em or other cools were use ps were use oducing uction of the ll, cu. ft. per ssure, lbs. per	chemical tre chemical tre chemical tre chemical tre cour #/ar Ri special tests of d from d from % water; a 24 hours r sq. in.	cord of ICAL USED IL X satment I Condition of the ICAL USED OF THE ICAL US	Length Size SHOOTING QUANT 2000 2000 2000 2000 2000 2000 2000 20	TO ADAPTE OR CHEM TITY D S/3 treatment Callonia FEM AND SI Were made, s Were made, s LS USED Colorion Teatment Callons Gallons ga PLOYEES er	ATE ATE ATE ATE ATE ATE ATE ATE	Depth ATMENT DEPTH SHO OR TREATE THE GAS. SSTS rt on separation ich. 99 1,000 cu. ft.	DEPTH of DEPTH of DEPTH of gas	cleaned out I hour wit I flowed attach hereto. feet feet feet , Driller
size esults of the total	plug—Mater Material SHELL US of shooting or ift, aft le per h em or other cools were use ps were use oducing uction of the ll, cu. ft. per ssure, lbs. per	chemical tre chemical tre chemical tre chemical tre cour #/ar Ri special tests of d from d from % water; a 24 hours r sq. in.	atment I atment O fe fe fe	Length Size SHOOTING QUANT 2000 2000 Anted TOO et to 390 et to	TO ADAPTE OR CHEM TITY D S/3 treatment Callonia FEM AND SI Were made, s Were made, s LS USED Colorion Teatment Callons Gallons ga PLOYEES er	ATE ATE SO/36 Of Do On Gu PECIAL TE Submit report and from and from fluid of wh vity, Be asoline per 1	Depth ATMENT DEPTH SHO OR TREATE MADE THE GAS. CSTS rt on separation of the sepa	DEPTH of DEPTH of DEPTH of gas	Pr hour wit I flowed attach hereto. feet feet
eaving dapters SIZE esults of the sults of the too the too the product to produce the product to produce product to produce	plug—Mater Material SHELL US of shooting or ift, aft Le per h em or other cols were use oducing uction of the ll, cu. ft. per ssure, lbs. per E.D. G.E.	CHEM Dowe CHEM Dowe Chemical trees from Special tests of from State of from Water; a 24 hours r sq. in	atment. I atment	Length Size SHOOTING QUANT 2000 2000 PROI TOO et to 390 et to PROI Acid 7 % sedi	TO ADAPTE OR CHEM TITY D S/3 TREATMON LE USED OIfeet,feet,DUCTION TEATMONGallons ga PLOYEES er er ORD ON OT rewith is a	ATE SO/36 ATE Of Do LON CU PECIAL TE Submit report and from and from and from thuid of wh wity, Be Esoline per I	made made made made made made made made	DEPTH of DEPTH of gas	cleaned out I hour wit I flowed attach hereto. feet feet feet , Driller
eaving dapters SIZE esults of the black pressure of the too the too the too the too the production; gas well ck pressure of the pressure of the production; gas well ck pressure of the production; gas well ck pressure of the production of the pr	plug—Mater Material SHELL US of shooting or ift, aft Le per h em or other cols were use oducing uction of the ll, cu. ft. per ssure, lbs. per E.D. G.E.	CHEM	atment. I atment	Length Size SHOOTING QUANT 2000 Refore 1 200	TO ADAPTE OR CHEM TITY D S/3 TRAINELLE SINGLE SED LS USED OL feet, feet, DUCTION TEATMENT Bairels of iment. Grav Gallons ga PLOYEES er er er ORD ON OT rewith is a e records.	ATE SO/36 Of Do On Ou PECIAL TE Submit report and from and from and from and from Cluid of whe wity, Be asoline per 1	Depth ATMENT DEPTH SHO OR TREATE Made Ft Gas. STS rt on separation separa	DEPTH of DEPTH of DEPTH of gas	cleaned out r hour wit l flowed attach hereto. feet feet feet
eaving dapters SIZE esults of the control of the	plug—Mater —Material shell us of shooting or ift, aft em or other cols were use oducing uction of the ll, cu. ft. per ssure, lbs. per con it so far a	CHEM Dowe CHEM Dowe Chemical trees from Special tests of from State of from Water; a 24 hours r sq. in	atment of the state of the stat	Length Size SHOOTING QUANT 2000 2000 Act to 390 et to 390 et to 790 Act d 390 EMI EMI Drill ION RECO n given her om available	TO ADAPTE OR CHEM TITY D S/3 TREATMENT Galloni Lamilli FEM AND Si were made, s were made, s Were made, s Were made, s Gallons Gallons Gallons gal PLOYEES er er er ORD ON OT rewith is a e records.	ATE SO/36 ATE Of Do Lon Cu PECIAL TE Submit report and from and from and from fluid of wh vity, Be asoline per 1	made : made :	DEPTH of DEPTH of DEPTH of gas	cleaned out r hour wit I flowed attach hereto. feet feet feet well and all
eaving dapters SIZE esults of the control of the too the too the too the too the control of th	plug—Mater Material SHELL US of shooting or ift, aft em or other cols were use oducing uction of the ll, cu. ft. per ssure, lbs. per swear or affile on it so far a d and sworn t	CHEM	atment I atm	Length Size SHOOTING QUANT 2000 2000 2000 2000 2000 2000 2000 20	TO ADAPTE OR CHEM TITY D S/3 TREATMENT Galloni La mill: FEM AND S: were made, s were made, s Were made, s Teet, DUCTION Teatment Barrels of iment. Grav Gallons ga PLOYEES er er PRD ON OT rewith is a e records. Hot Name	ATE SO/36 ATE Of Do Lon Cu PECIAL TE Submit report and from and from and from fluid of wh vity, Be asoline per 1	made: ma	DEPTH of DEPTH of DEPTH of gas	cleaned out r hour wit flowed attach hereto. feet feet feet well and all /36

My Commission expires

FROM	то	THICKNESS IN FEET	FORMATION
0	25	25	Caliche
25	73	48	Red Bed
25 75 160	73 160	87	Sand & Red Bed
166	438	278	Red Bed
438	480	42	Sand
438 480	890	410	Red Bed & Shells
890	1088	198	Red Bed
1055	1147	60	Red Rock
1147	1180		Red Bed & Hard Shale
117/	1194	33 14	Red Bed & Sand
1180	1174	103	Anhydrite
1194	1297	77	Anhydrite & Shells
1 2 97 1370	1370	105	Red Bed
1370	1475	187	Anhydri te
1475	1490	15	Red Bed, Salt & Potash
1490	1560	70 70	Salt & Anhydrite
1560	1590 1860	3 0	Salt & Potash
1590	1860	270	Salt & Potash
1860	2290	430	Salt & Anhydrite Shells
2290	2390	100	Balt & Amiyuli be onelle
2390	2422	32	Anhydrite
2422	2432	10	Salt
2432	2450	18	Anhydrite
2450	2472	22	Salt
2472	2519	47	Anhydri te
2519	2730	211	Amhydrite
2730	2730 2746	16	Lime
2746	2780	34	Lime & Ahhydrite
2780	2810	30	Anhydri te
2810	2824	30 14	Lime
2824	2925	101	Lime & Anhydrite
	2973	48	Lime, .
2925	3000		Anhydrite
2973	3086	27 86	Lime & Anhydrite
3000	71.00	23	Lime & Anhydrite
3086	3109	23 33 58 10	Lime
3109	3142	ra :	Grey Lime
3142	3200	10	Brown Lime
320 0	3210	20	Grey Lime
3210	3230	70	Lime & Anhydrite
3230	3300	75	Grey Lime
3300	3335	22	Brown Lime
3335	3350 3360	17	Brown Lime & Anhydrite
3350	3360	10	Brown & Grey Lime
3360	3384	24	Grey Lime
3335 3350 3360 3384	3 627	70 35 15 10 24 243	Grey & Brown Lime
362/	3632 3732	ב ב	Grey Lime
3632	3732	100	Gandy 1.1mg
3632 3732	3796	6₩	Sandy Lime Grey & Brown Lime
3796	3796 3810	14	Gray a Divin Ham.
3810	3520	10	Sandy Lime
3820	3855	35	Brown Lime
385 5	3855 3865	10	Grey Lime
3865	3880	15	Sandy Brown Lime
3 550	3901	21	Brown Lime TD