WELL RECORD

INSTRUCTIONS: This form should be executed in triplicate, preferably typewritten, and submitted to the nearest district office of the State Engineer. All sections, except Section 5, shall be answered as completely and accurately as possible when any well is drilled, repaired or deepened. When this form is used as a plugging record, only Section 1A and Section 5 need be completed.

1			(A) Owner	of well	CO2 Ga	s Well Know	n as	W.O. Maddel	.1 no 1	
			Street and	Number	H ardi ng	County N.M	ex.			
			City State							
			Well was d	rilled und	der Perm	it No.		and	d is located in t	
			1/4		NW 1/2	of Section 1	9	Twp. 20	Rge. 31 E	
			(B) Drillin	g Contrac	ctor I.G	.Stinebaugh		Lice	nse No. 229	
									New Mexico	
									19	
									19	
(Pl	lat of 640 ac	eres)	8	1					10	
									n	
tate whe	ether well	is shallow o	r artesian		~~~~	Depth to v	vater ı	upon comple	tion	
ection 2			PRINC	IPAL WAT	TER-BEAR	NG STRATA				
No.	Depth in	Feet Thi	ckness in		Des	cription of Wa	ter-Bea	ring Formatio	n	
	From	То	Feet					ang zomano	•••	
1										
2	·					· · · · · · · · · · · · · · · · · · ·				
3										
4										
5										
				· · · · · · · · · · · · · · · · · · ·						
ection 3				RECORD	OF CAS	ING				
Dia	Pounds	Threads	Deptl		Feet Type Shoe			Perforations		
in.	ft.	in	Тор	Bottom		-J.F.		From	То	
*										
		<u> </u>								
ection 4	<u> </u>		RECORD	OF MUDE	DING AN	D CEMENTING)			
	in Feet	Diameter	RECORD	OF MUDE		D CEMENTING	}			
	in Feet	Diameter Hole in in.	1	1	ss of	D CEMENTING		ethods Used		
Depth From			Tons	No. Sack	ss of	D CEMENTING Trip Buc	Me	ethods Used		
Depth From	То	Hole in in.	Tons Clay	No. Sack	ss of		Me	ethods Used		
Depth From 1205 850 150	то 900	Hole in in. 5 3/16 5 3/16	Tons Clay 2 1/2 3 1/4	No. Sack	ss of		Me	ethods Used		
Depth From 1205 850 150	то 900 200	Hole in in. 5 3/16	Tons Clay 2 1/2	No. Sack	ss of		Me	ethods Used		
Depth From 1205 850 150	то 900 200	Hole in in. 5 3/16 5 3/16	Tons Clay 2 1/2 3 1/4	No. Sack Cemen	nt nt	Trip Buc	Me	ethods Used		
Depth From 1205 850 150 ection 5	900 200 20	Hole in in. 5 3/16 5 3/16 5 3/16	Tons Clay 2 1/2 3 1/4 1 1/2	No. Sack Cemer	ss of nt	Trip Buc	Met			
Depth From 1205 850 150 ection 5 ame of	To 900 200 20 Plugging	Hole in in. 5 3/16 5 3/16 5 3/16 Contractor	Tons Clay 2 1/2 3 1/4 1 1/2 L.G.Stinet	No. Sack Cemen	nt NG RECO	Trip Buc	Met	License No.	229	
Depth From 1205 850 150 ection 5 ame of	900 200 20 Plugging	Hole in in. 5 3/16 5 3/16 5 3/16 Contractor	Tons Clay 2 1/2 3 1/4 1 1/2	No. Sack Cemen	NG RECO	Trip Buc	Met	License No.	Mexico	
Depth From 1205 850 150 ection 5 ame of	900 200 20 Plugging	Hole in in. 5 3/16 5 3/16 5 3/16 Contractor 7 1/4	Tons Clay 2 1/2 3 1/4 1 1/2 L.G.Stinet	PLUGGII	NG RECO	Trip Buc ORD	Met vee	License No. State New	Mexico	
Depth From 1205 850 150 ection 5 ame of creet and	900 200 20 Plugging	Hole in in. 5 3/16 5 3/16 5 3/16 Contractor 7 1/4	Tons Clay 2 1/2 3 1/4 1 1/2 L.G.Stinet	PLUGGII	NG RECO	Trip Buc ORD	Met vee	License No. State New	Mexico	
Depth From 1205 850 150 ection 5 ame of creet and ons of Cugging 1	900 200 20 Plugging d Number	Hole in in. 5 3/16 5 3/16 5 3/16 Contractor 7 1/4 ed Tri	Tons Clay 2 1/2 3 1/4 1 1/2 L.G.Stinet	PLUGGII	NG RECO	Trip Buc DRD abudo T Date P	Met ket	License No. State New	Mexico 26 19 61	
Depth From 1205 850 150 ection 5 ame of creet and ons of Cugging 1	Plugging d Number lay used	Hole in in. 5 3/16 5 3/16 5 3/16 Contractor 7 1/4 ed Tri	Tons Clay 2 1/2 3 1/4 1 1/2 L.G.Stinet	PLUGGII	NG RECO	Trip Buc DRD abudo T Date P	Met ket	License No. State New f roughage Feb 21 to	Mexico 26 19 61 follows:	
Depth From 1205 850 150 ection 5 ame of creet and ons of Cugging 1	Plugging d Number lay used	Hole in in. 5 3/16 5 3/16 5 3/16 Contractor 7 1/4 ed Tri	Tons Clay 2 1/2 3 1/4 1 1/2 L.G.Stinet	PLUGGII	NG RECO	DRD Date P Cement Pl Depth of From	ype of lugged	License No. State New f roughage Feb 21 to	Mexico 26 19 61	
From 1205 850 150 ection 5 ame of creet and ons of C	Plugging I Number lay used method us	Hole in in. 5 3/16 5 3/16 5 3/16 5 3/16 Contractor 7 1/4 ed by:	Tons Clay 2 1/2 3 1/4 1 1/2 L.G.Stinet Tons of Roup p Bucket	PLUGGII	NG RECO	DRD Date P Cement Pl Depth of From	ket ype of	License No. State New f roughage Feb 21 to	Mexico 26 19 61 61 61 61 61 61 61 61 61 61 61 61 61	
Depth From 1205 850 150 ection 5 ame of creet and ons of Clugging 1	Plugging I Number lay used method us	Hole in in. 5 3/16 5 3/16 5 3/16 Contractor 7 1/4 ed Tri	Tons Clay 2 1/2 3 1/4 1 1/2 L.G.Stinet Tons of Roup p Bucket	PLUGGII	NG RECO	DRD Date P Cement Pl Depth of From 1325	ype of lugged	License No. State New f roughage Feb 21 to ere placed as No. of	Mexico 26 19 61 61 61 61 61 61 61 61 61 61 61 61 61	
Depth From 1205 850 150 ection 5 ame of creet and ons of Clugging 1 ugging 2	Plugging d Number lay used method us approved l	Hole in in. 5 3/16 5 3/16 5 3/16 5 3/16 Contractor 7 1/4 ed by:	Tons Clay 2 1/2 3 1/4 1 1/2 L.G.Stinet Tons of Roup Bucket Basin Super	PLUGGII	NG RECO	Trip Buc ORD Date P Cement Pl Depth of From 1325 900	ype of lugged ugs we Plug	License No. State New f roughage Feb 21 to ere placed as No. of	Mexico 26 19 61 61 61 61 61 61 61 61 61 61 61 61 61	
Depth From 1205 850 150 ection 5 ame of creet and ons of Cugging 1 ugging 2	Plugging d Number lay used method us approved l	Hole in in. 5 3/16 5 3/16 5 3/16 Contractor 7 1/4 Tri dby:	Tons Clay 2 1/2 3 1/4 1 1/2 L.G.Stinet Tons of Roup Bucket Basin Super	PLUGGII	NG RECO	Trip Buc ORD Date P Cement Pl Depth of From 1325 900	ype of lugged ugs we Plug	License No. State New f roughage Feb 21 to ere placed as No. of	Mexico 26 19 61 s follows: Sacks Used	

Color	Thickness in Feet	OT TOTAL TOT	Depth in
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	at, to the best o	by certifies that, to the best o	gned hereby certifies that, to the best of the above described well.

Well Driller

WELL RECORD

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			(A) Owner	of well				. Known		.Wedde.	ll no	1
			Street and l									
			City State State and is :									
			1/4		NW	.¼ of S	Sectio	n19	Twp.	20	Rge.	3 I E
			(B) Drillin	g Contra	actor					License	e No	
			Street and I	Number	·							
			City									
			Drilling wa									
(P)	lat of 640 a	cres)	Drilling was	s comple	eted					·		19
		casing in fee	et above sea	level			Tot	al denth	of well	ı		
		is shallow o						_				
									upon c	ompicul	/11	***
Section 2				IPAL WA	TER-BEA	RING !	STRA	ГА				
No	Depth in	Feet Th	ickness in Feet		Ι	Descripti	on of	Water-Be	aring F o	rmation		
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1					<u></u>					·····		
2									······			
3												
4												
5							-					
Section 3				RECOR	D OF C	ASINIC						
-	D		Depth		D OF C	431149				Donfonot		
Dia in.	Pounds ft.	Threads in		Bottom	Feet	Ту	pe Si	10e	From	Perforat		Γο
									· · · · · · · · · · · · · · · · · · ·			
		<u> </u>	<u></u>		***************************************							
Section 4			RECORD	OF MUD	DING A	ND CE	MENT	ING		····		
	in Feet	Diameter Hole in in.	Tons	No. Sac	1			M	lethods T	Jsed		
From	To		Clay	Cem	ent							
.205	900	5 3/16	2 1/2				trip	bucket			·	
350 .50	200	5 3/16 5 3/16	3 1/4 1 1/2									
		7 7/10	1 1/2									
	1		1	<u> </u>			···					
Section 5				PLUGG	ING RE	CORD						
Vame of	Phigging	Contractor	I.G.stine	ebaugh					Licen	sa No	W D 2	229
Street an	d Number				City	Embuo	lo		State	New Me	exico	
		7 1/4										
		ed Trip B										
	approved							Plugs w				
		~,			г			of Plug	- Pia			
			Basin Super	visor	N	lo. i	om	To	-	No. of S	acks Us	ed
	EOD MCE	OE CHAME A			7	13	25	1205		12		
	FUR USE	OF STATE EL	IGINEER ONL	X		90	<u>۱</u>	850	+			
Tate P	havriana							850		5		-
Date II							00	1 50		<u>5</u>		
File No			т.	Tao			τ.	ention N	r_			

		Тріскпеза	r Feet	Depth in
Type of Material Encountered	Color	199A ni	оТ	mori
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Well Driller

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City Well was (B) Drilli Street and City Drilling w Drilling w in feet above sea	drilled und 1/4 ng Contrac Number vas commer as complete	er Perm NW 1/2 tor nced	ait No	n 19	State and Twp. 20	is located in th O. Rge. 31 E. ase No.
City Well was (B) Drilli Street and City Drilling w Drilling w in feet above sea	drilled und 1/4 ng Contrac Number vas commer as complete	er Perm NW 1/2 tor nced	ait No	n 19	State and Twp. 20	is located in th O Rge. 31 E ase No.
Well was	drilled und 1/4 ng Contrac Number vas commer as complete	er Perm NW 1/2 tor	of Section	n 19	Twp. 20	is located in th O Rge. 31 E ase No.
(B) Drilli Street and City Drilling w Drilling w in feet above sea	ng Contrac Number vas commer as complete	NW 1/2 tor	of Section	n 19	Twp. 29	O Rge. 31 E
(B) Drilli Street and City Drilling w Drilling w in feet above sea	ng Contrac Number vas commer as complete	nced			Licen State	ase No.
Street and City Drilling w Drilling w in feet above sea	Number vas commeras complete	nced			State	
City Drilling w Drilling w in feet above sea	vas commer as complete	nceded		4	State	
Drilling w Drilling w in feet above sea	as commer as complete	nceded.	***************************************	***************************************		
Drilling w in feet above sea	as complete	ed				
in feet above sea	a level					
llow or artesian_					.44	19
llow or artesian_			Tota	al depth o	of well	
				=		
FRIIN	CIPAL WAT		_		-F	
Whielmose in	CIFAL WAI	EK-DEAK	ING SIKAI			
Thickness in Feet		Des	scription of	Water-Bea	ring Formation	n
		e	· · · · · · · · · · · · · · · · · · ·			
	RECORD	OF CAS	SING			
eads Dep	Depth					rations
	Bottom	Feet	Type Sn	10e	From T	
25000	05 \ 4100		D 051 4514	TIVIC		
	1		ID CEMENT	ING		
		i		Me	ethods Used	
			Trip]	bucket		
7, , -						<u> </u>
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	PLUGGII	NG REC	ORD			
ector T.G.stine	hangh				License No	220
actor Transmitte	Daugh	City	Embudo		State New A	lexico
			Cemen		ere placed as	топоws:
Basin Sup	ervisor	No	. Depth	of Plug	No. of	Sacks Used
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ate engineer oi	NTI					
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			2010	1 150	=	
		-	200	150	5	
			200	150 00	<u> </u>	lso Marker
	RECORI meter Tons in in. Clay 3/16 2 1/2 3/16 3 1/4 3/16 1 1 /2 actor I.G.stine Tons of Record Bucket	RECORD OF MUDE meter Tons No. Sack in in. Clay Cemer 3/16 2 1/2 3/16 3 1/4 3/16 1 1 /2 PLUGGI actor I.G.stinebaugh Tons of Roughage use	RECORD OF MUDDING AN meter Tons Clay Cement S/16 2 1/2 3/16 3 1/4 3/16 1 1 /2 PLUGGING RECORD OF MUDDING AN Cement Clay Cement S/16 3 1/4 3/16 1 1 /2 PLUGGING RECORD OF MUDDING AN Cement Ce	RECORD OF MUDDING AND CEMENT meter Tons No. Sacks of Cement 5/16 2 1/2 Trip 1 3/16 3 1/4 3/16 1 1 /2 PLUGGING RECORD actor I.G.stinebaugh City Embudo City Embudo Cement Cement Date Cement No. Depth From 1325	RECORD OF MUDDING AND CEMENTING meter Tons Clay No. Sacks of Cement S/16 2 1/2 Trip bucket 3/16 3 1/4 3/16 1 1 /2 PLUGGING RECORD actor I.G.stinebaugh City Embudo City Embudo Prip Bucket Date Plugged Cement Plugs we Cement Plugs we Cement Plugs we Cement Plugs we Cement To	RECORD OF MUDDING AND CEMENTING meter Tons Clay Cement Methods Used S/16 2 1/2 Trip bucket PLUGGING RECORD actor I.G.stinebaugh License No. State New Methods Used Tons of Roughage used Type of roughage Crip Bucket Basin Supervisor No. Depth of Plug No. of Plug From To No. of Plug No. of

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Type of Material Encountered	Color	Thickness in Feet	To To	Depth in
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Well Driller