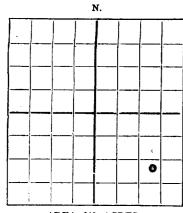
## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico



## SUPPLEMENTAL .... WELL RECORD (Original well completed 5/30/50) Old Well Drilled Deeper

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

				Well No	2 Company Plata				Sec	30	, T	32 <b>-N</b>
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									_			lls, Texas
	_				5846				,			
The infor	mation gi	iven is t	o be kep	t confider	ntial until		Not	confi	denti	1		19
					OIL SAN	NDS O	R ZON	ES				
No. 1, fro	om 67	740 G	thru	x(Dakot	a Pay)	No	. 4, fro	m		to	)	
No. 2, fro	)m		t	0		No	. 5, fro	m		to	)	··············
No. 3, fro	mm		t	0		No	. 6, <b>fr</b> o	m		to	<b>)</b>	<del></del>
				3	IMPORTAN	T WA	TER S	ANDS				
nclude d	lata on ra	te of w	ater infl	ow and e	levation to	which	water	rose in	hole.			
No. 1, fi	ro <b>m</b>		<del></del>	·	to				fe	et		
No. 3, f1	rom			· · · · · · · · · · · · · · · · · · ·	to	<u> </u>			fe	et		
No. 4, fi	rom	·	· · · · · · · · · · · · · · · · · · ·		_to				fe	et		<del></del>
			<del></del>	<del>,</del>	CASI	NG RE				1		
SIZE	WEIGHT PER FO	OT PE	IREADS R INCH	MAKE	AMOUNT	KIN:	D OF IOE		FILLED ROM	PERFO FROM	DRATED TO	PURPOSE
5*	15#	<u>i</u>		J-55	23491	set a	at 67	531		6735	6753	Liner
2-3/8	4.74	3		I	6749							Tubing
•		-		J-55	0/47	1	1					
				J-55					- <del></del>			
				J=55								
					DING AND	CEMI	ENTIN	G REO	ORD			
SIZE OF HOLE	SIZE OF CASING	WIIRR		MUD NO: SAC OF CRME	DING AND	r <b>HOD</b> U	JSED		ORD	VITY	AMOUNT O	OF MUD USED
SIZE OF HOLE	SIZE OF CASING	WIIERE 675		MUD NO: SAC	DING AND	r <b>HOD</b> U	JSED			VITY	AMOUNT O	
SIZE OF HOLE	CASING			MUD NO: SAC OF CRME	DING AND	r <b>HOD</b> U	JSED			71TY	AMOUNT O	
SIZE OF HOLE	CASING			MUD NO: SAC OF CRME	DING AND	r <b>HOD</b> U	JSED			71TY	AMOUNT O	
SIZE OF HOLE	CASING			MUD NO: SAC OF CRME	DING AND	burte	JSED	М		7TTY	AMOUNT O	
Heaving	5#	675	3	MUD NO: SAC OF CRMR	DING AND  EKS MET  Hell1  PLUGS A	burte	OR DAPT	MU	UD GRAV			
Heaving	5#	675	3	MUD NO: SAC OF CEME!	DING AND EKS NT Rell1 PLUGS Lengt Size	berte	JSED  DR	MU	UD GRAV	Depth Set		OF MUD USED
Heaving	5#	675	3	MUD NO: SAC OF CEME!	DING AND  EKS MET  Hell1  PLUGS A	berte	JSED  DR	MU	UD GRAV	Depth Set		OF MUD USED
Heaving	5 m  plug—M  —Materia	675	RECO	MUD NO: SAC OF CEME!	PLUGS A Lengt Size SHOOTING	AND A	JSED  DR  DAPT	MU	TREATM	Depth Set	t	OF MUD USED
HOLE Heaving Adapters	5 m  plug—M  —Materia	aterial	RECC EXPI	MUD NO: SAC OF CRME  50  ORD OF	PLUGS A Lengt Size SHOOTING	AND A	DAPT	MU MU	TREATM	Depth Se	t	OF MUD USED
Heaving Adapters	5 m  plug—M  —Materia	aterial	RECC EXPI	MUD NO: SAC OF CEME  50  ORD OF LOSIVE OF	PLUGS A Lengt Size SHOOTING	AND A	DAPT	MU MU	TREATM	Depth Se	DEPTH C	OF MUD USED
HOLE Heaving Adapters	5 m  plug—M  —Materia	aterial	RECC EXPI	MUD NO: SAC OF CEME  50  ORD OF LOSIVE OF	PLUGS A Lengt Size SHOOTING QUANT	AND A	DAPTI CHEM DA	MU M	DEP'OR T	Depth Ser	DEPTH C	OF MUD USED
Heaving Adapters SIZE	5 m  plug—M  —Materia	aterial l	RECO	MUD NO: SAC OF CRME  50  ORD OF LOSIVE OF ICAL USE	PLUGS A Lengt Size SHOOTING	AND A	DAPTI CHEM DA	MU M	DEP'OR T	Depth Ser	DEPTH C	OF MUD USED
Heaving Adapters SIZE	plug—Materia	aterial l	RECO	MUD NO: SAC OF CRME  50  ORD OF LOSIVE OF ICAL USE	PLUGS A Lengt Size SHOOTING QUANT	AND A	DAPTI CHEM DA	MU M	DEP'OR T	Depth Ser	DEPTH C	OF MUD USED
Heaving Adapters	plug—Materia	aterial l	RECO	MUD NO: SAC OF CEME  50  ORD OF LOSIVE OF ICAL USE  Elyperi	PLUGS A Lengt Size SHOOTING ROUAN Not eno	AND A	DAPTI CHEM	MU ERS ICAL 1 ATE 4-51	TREATM DEP'OR T	Depth Seminary MENT TH SHOT PREATED D-6970	DEPTH C	OF MUD USED
Heaving Adapters SIZE	plug—M —Materia	aterial	RECO	NO: SAC OF CRME 50  ORD OF  LOSIVE OF  ICAL USE  Slyperi  ceatment  RECORD O	PLUGS A Lengt Size SHOOTING  R D QUAN  Not enc	AND Ach.	DAPTI CHEM DA AND S	MU  ERS  ICAL 1  ATE  4-51	DEPORT 6770	Depth Seminary MENT TH SHOT REATED 0-6980	DEPTH 0	OF MUD USED
Heaving Adapters SIZE	plug—M —Materia	aterial	RECO	NO: SAC OF CRME 50  ORD OF  LOSIVE OF  ICAL USE  Slyperi  ceatment  RECORD O	PLUGS A Lengt Size SHOOTING QUAN  Not ence	AND Ach	DAPTI CHEM DA AND S made,	MU  ERS  ICAL 1  ATE  4-51	DEPORT 6770	Depth Seminary MENT TH SHOT REATED 0-6980	DEPTH 0	OF MUD USED
Heaving Adapters SIZE	plug—M —Materia  SHELL  of shootin	aterial	RECO	NO. SACOF CEME:  ORD OF  LOSIVE OF  ICAL USE  Peatment  Peatment  Or deviat	PLUGS A Lengt Size SHOOTING OF DRILL- ion surveys	AND A	DAPTI CHEM DA 10- AND S made, SED	MU  ERS  ICAL 1  ATE  4-51  SPECIA: submit	DEPORT OF TREATMENT OF TREATMEN	Depth Set	DEPTH C	OF MUD USED CLEANED OUT
Heaving Adapters SIZE Results of drill-st	plug—M —Materia  SIEELL  of shootin  eem or others on the state of the shooting of the shootin	aterial	RECO	NO: SAC OF CRME! 50  ORD OF  LOSIVE OF  ICAL USE  Slyper!  Ceatment  Or deviat	PLUGS A Lengt Size SHOOTING  QUAN  OF DRILL- ion surveys	AND Ach.  GOR  TITY  Q  STEM  Were OLS U:	DAPTI CHEM DA 10- AND S made, SED	MU  ATE  ATE  AF51  SPECIAL Submit seet, and	DEPORT 6770  L TEST	Depth Service	DEPTH C	DF MUD USED  CLEANED OUT  attach hereto
Heaving Adapters SIZE Results of drill-st	plug—M —Materia  SHELL  of shootin	aterial	RECO	NO: SAC OF CRME! 50  ORD OF  LOSIVE OF  ICAL USE  Slyper!  Ceatment  Or deviat	PLUGS A Lengt Size SHOOTING  Not enc  OF DRILL- ion surveys  Tog feet to PB	AND Ach  STEM Were OLS UN 7015	DAPTI CHEM DA 10- (as to	MU  ATE  ATE  AF51  SPECIAL Submit seet, and	DEPORT 6770  L TEST	Depth Service	DEPTH C	DF MUD USED  CLEANED OUT  attach hereto
Heaving Adapters SIZE Results of drill-st	plug—M —Materia  SHELL  of shootin  cem or other one of the shooting t	aterial.  USED  g or che	RECO EXPICHEM Mtro emical tr	NO. SACOF CEME:  ORD OF  LOSIVE OF  ICAL USE  Peatment  Or deviat	PLUGS A Lengt Size SHOOTING  Not enc  OF DRILL- ion surveys Too feet to PB	AND Ach  GOR  TITY  Q  STEM  Were  OLS US  7015	CHEM  DA  TO-  CAND S  made,  SED  f	MU ERS  ICAL 1 ATE  4-51  SPECIA submit eet, and	DEPORT OF THE PROPERTY OF THE	Depth Service	bepth of 6910 sheet and feet to feet to feet to	DF MUD USED  CLEANED OUT  attach hereto  feet
Holle  Heaving  Adapters  SIZE  Results of drill-st  Rotary to Cable too	plug—M plug—M materia  SHELL of shootin  tem or other of the shootin  tem or other of the shootin  coducing	aterial	RECO	NO. SACOF CEME:  ORD OF LOSIVE OF CICAL USE  CAL USE  CAL USE  Or deviat	PLUGS A Lengt Size SHOOTING  Rot enc  OF DRILL- ion surveys  Too feet to PB PRo	AND A Ch STEM Were OLS U: 7015 6970 ODUCT	CHEM  DA  TO-  CHEM  AND S  made,  SED  f  TION  SCONT	MU ERS  ICAL 1 ATE  4-51  PECIA submit eet, and	DEPORT  6770  L TEST report of	Depth Set MENT TH SHOT PREATED D-6970 Te shot	sheet and feet to feet to	ELEANED OUT attach hereto feet
Heaving Adapters SIZE Results of drill-st Rotary to Cable too	plug—M —Materia  SIEELL  of shootin  cem or other of the shooting of the shoot	aterial  USED  g or che  ner spec  sed from  8/31/	RECO EXPICHEM Matro omical tr ial tests in 7012	NO. SACOF CRME  50  ORD OF  LOSIVE OF  ICAL USE  CAL USE  CAL USE  CAL USE  A CORD  Or deviat	PLUGS A Lengt Size SHOOTING  Not enc  OF DRILL- ion surveys feet to PB PRO ,19	AND A  Ch  TITY  Q  TURY  Q  TURY  OLS UN  7015  6970  ODUCT  di  bar	DAPTI CHEM DA 10- Tas to	MU ATE ATE ATE APECIA submit eet, and eet, and fluid of	DEPORT  6770  t before  d from  d from  f which	Depth Service	sheet and feet to feet to work was oil;	attach hereto feet feet feet feet
Heaving Adapters  SIZE  Results of drill-st  Rotary to Cable too  Put to pr  The production;	plug—M —Materia  SIEELL  of shootin  cem or other of the shooting of the shoot	aterial  USED  g or che  ner spec  sed from  8/31/ the firs	RECO EXPICHEM Mitro emical tr ial tests m 484 m 7015	NUD  NO: SAC OF CEME  50  ORD OF  LOSIVE OF ICAL USE  61yperi  reatment  reatment  47  5  urs was  nd	PLUGS A Lengt Size SHOOTING  OF DRILL- ion surveys Too feet to PB PRO ,19	AND Ach.  GOR TITY  Q  STEM  Were OLS Un  7015  6970  ODUCT di  bar diment	DAPTION SCONT	MU  ATE  ATE  A'51  BPECIA submit  eet, and fluid of vity, Be	DEPORT OF THE PROPERTY OF THE	Depth Service MENT TH SHOT TREATED  D-6990 Te shot  Son separate	sheet and feet to feet to % was oil;	attach hereto
Heaving Adapters  SIZE  Results of drill-st  Rotary to Cable too Put to pr Che prod mulsion; f gas we	plug—M —Materia  SILELL  of shootin  cem or other of the shooting of the shoot	aterial  USIED  g or che  ner spec  sed from  8/31/ the firs	RECO CHEM CHEM Mitro emical tr ial tests m 484 m 7015	NO. SACOF CEME:  ORD OF LOSIVE OF CICAL USE CAL USE OF deviat  47 5 urs was	PLUGS A Lengt Size SHOOTING  OF DRILL- don surveys Too feet to PB PRO ,19 % se	AND Ach  GOR  TITY  Q  STEM  Were  OLS Un  7015  6970  ODUCT  di  bar  diment	DAPTION SCONT	MU  ATE  ATE  A'51  BPECIA submit  eet, and fluid of vity, Be	DEPORT OF THE PROPERTY OF THE	Depth Service MENT TH SHOT TREATED  D-6990 Te shot  Son separate	sheet and feet to feet to % was oil;	attach hereto feet feet feet feet
Heaving Adapters  SIZE  Results of drill-st  Rotary to Cable too Put to pr Che prod mulsion; f gas we	plug—M —Materia  SIEELL  of shootin  cem or other of the shooting of the shoot	aterial  USIED  g or che  ner spec  sed from  8/31/ the firs	RECO CHEM CHEM Mitro emical tr ial tests m 484 m 7015	NO. SACOF CEME:  ORD OF LOSIVE OF CICAL USE CAL USE OF deviat  47 5 urs was	PLUGS A Lengt Size SHOOTING  OF DRILL- ion surveys To feet to feet to PB PRO ,19 % se	AND Ach.  GOR  TITY  Q  STEM  Were  OLS Un  7015  6970  ODUCT  di  bar  diment  Ga	CHEM DAPTI CHEM DA 10- INSTANCE OF THE STANCE OF THE STANC	MU  ATE  ATE  A'51  BPECIA submit  eet, and fluid of vity, Be	DEPORT OF THE PROPERTY OF THE	Depth Service MENT TH SHOT TREATED  D-6990 Te shot  Son separate	sheet and feet to feet to % was oil;	attach hereto
Heaving Adapters  SIZE  Results of drill-st  Rotary to Cable too Put to pr The prod mulsion; f gas we tock pres	plug—M —Materia  SILELL  of shootin  cem or other of the shooting of the shoot	aterial  USED  g or che  sed from  8/31/ the firs  per 24 h  per sq.	RECO CHEM Bitro omical tr ial tests m 484 n 7012	NO. SACOF CEME:  ORD OF LOSIVE OF CICAL USE CAL USE OF deviat  47 5 urs was	PLUGS A Lengt Size SHOOTING  OF DRILL- ion surveys Too feet to PB PRO ,19% se	AND A ch  TITY  Q  TUTY  Q  TUTY  Q  TUTY  OLS US  7015  6970  ODUCT  di  bar  diment	CHEM  DA  TO-  TO-  TON  SCONT  Trels of  C. Gra  Illons gs	ERS  ICAL 7  ATE  4:51  SPECIA submit seet, and eet, and eet, and eet, and seet, and seet, and seet seet.	DEPORT  6770  t befor  d from  f which  e  per 1,00	Depth Service of the	sheet and feet to feet to % was oil; gas	attach hereto  feet  feet  feet
Heaving Adapters  SIZE:  Results of drill-st  Rotary to cable too cable too mulsion; f gas we cook pres	plug—M —Materia  SIEELL  of shootin  cem or other of the shooting  cem of the shooting  cem or other of the shooting  cem or o	aterial  USED  g or che  sed from  8/31/ the firs  per 24 to per sq.	RECO EXPICHEM ELTO emical tr ial tests m 484 m 7014	NO. SACOF CEME:  ORD OF LOSIVE OF CICAL USE CAL USE OF deviat  47 5 urs was	PLUGS A Lengt Size SHOOTING OF DRILL- ion surveys To feet to feet to PB PRO  ,19  % se	AND A ch  TITY  Q  TUTY  Q  TUTY  Q  TUTY  OLS US  7015  6970  ODUCT  di  bar  diment	CHEM  DA  TO-  CHEM  TO-  CHEM  DA  TO-  CHEM  TO-  CHEM TO-  CHEM TO-  CHEM TO-  CHEM TO-  CHEM TO-  CHEM TO-  CHEM TO-  CHEM TO-  CHEM T	MU  ERS  ICAL 1  ATE  A-51  SPECIA submit  eet, and fluid of vity, Be asoline  H. H.	DEPORT OR T 6770  L TEST report of d from f which e per 1,00	Depth Service MENT TH SHOT TREATED  O-6970  Te shot  O cu. ft. of	sheet and feet to feet to work was oil; gas	attach hereto feet feet feet %

Representing Southern Union Gas Company Company or Operator.

Address 1104 Burt Bldg.

Dallas, Texas

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	· FORMATION
			ged back to 4847'. Well was completed 5/30/50 with
- 1	· ·	1 -	saure of 1063#.
			nd to test deeper horisions, this well was deepened
to a total	lepth of 701	1.	
On 7/24/51 1	enman Drilli	ng Company s	tarted moving in and rigging up. Tubing was pulled,
and drilling	began on Ju	ly 31, 1951.	
5060	5250		Shale
5250	5275		Shale w/eoal streaks
5275	5315		Shale and lime
5315	5356		Shale
5356	5395		Shale and coal Shale
5395	5482		Shale and sand
5482 5534	5534 5592	:	Shale
5592	5680		Shale and sand
5680	5924		Shale
5924	5996		Shale and sand - Top Greenhern 66451
5996	6769		Shale - Top Dekota 6740'
67 <del>69</del>	7015 T.1	<b>4</b> -	Sand - Top Morrison Formation 7001
	PBID 6970'		
	I		. He recovery
On 8/14/51	<b>,</b> ,		Removered 577' of Gas Cut Mud
On 8/19/51			69. Tube open 1 hour. Recovered 30' GCM
On 8/30/51	manahad tha		53. Tool open 1 hour. Fair blow throughout. No gas covered 35' of GCM. FP 175#; GHSIP 200#. Hydro 3550#.
9/3/51	Ran Volocity	1	posered )), or ever is 1/24? guerr sook, ulare )))out.
9/11/51			nd cable tools moved on. Rigged up and drilled plug
<i>77 7-</i>	at 69701.		
10/4/51		th 390 quart	s of nitro from 6770 to 6970. Cleaned out to 6910'
10/17/51			6753 with 45 shots. No results.
10/18/51	1	2" upset tu	bing.
10/19/51	Tore down.		
10/22/51	Sunt Aett 11	and moved	orr.
	THIS IS A SP	TALL DAKOTA G	AS WELL.
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