FORM C-105

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico NOV 29 1950 WELL RECORD

FFICE

Mail to Oil Conservation Commission, Santa Fe, New Maries, of 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.

	حسمكاؤون	- E-3	n Ges G		-	9564			l	-94 -	·
				2	Company o	or Operator in 3184 21	_		Lease	 , T	
R ~37~1	, N.	м. Р.	М.,_Жен	_			-				Count
Well is_	990	-			ne and						n 28
					*						
-					. Buck						37.69
			,		19_						19 _50
Name of	drilling	contra	ctor	. P. Her	run, Inc.	1	·,	Addre	ss Lo	bles, Hor	- Nextee
					39941 D.						
The info	rmation g	iven is	to be kep	t confiden	tial until			·			19
No 1 fr	o m		ti	n	OIL SAN	No. 4. fr			t	'n	
No. 3, fr	om		t)		No. 6, fr	om			.00	
					MPORTANI						
					evation to v						
							•				
					CASIN	G RECORD	i				
SIZE	WEIGHT PER FO		THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & F	ILLED OM	PERI FROM	FORATED TO	PURPOSE
22 Att					1971					-	Surfac
8-5/8		· -			35401						Produc
2-3/1	Tubding	-			37061						Produc
		_									
				MUDD	ING AND O	CEMENTING	G RECOF	RD			
	SIZE OF CASING	WHER	E SET	NO. SACK	S METH	OD USED	мир	GRAVI'	ΤΥ	AMOUNT O	F MUD USED
	72-3/2	30	971	175		herten					
	8-5/8		10,	1500		10:					
											
- · · · · · · · ·			·		PLUGS AN	ND ADAPTI	ERS				
leaving	plug—Ma	teriaL			Length_				Depth Se	t	
	F0				Size	, u-					
dapters-		l <u></u>						TO A TURNET	C3 3-7.00		
Adapters-				RD OF S	SHOOTING	OR CHEM	ICAL TR	INA INI	ENT		
Adapters-			RECO	OSIVE OR CAL USED			ICAL TR	DEPTI	H SHOT EATED	DEPTH C	CLEANED OUT
	Materia		RECO	osive or				DEPTI	н ѕнот	рертн с	CLEANED OUT
	Materia		RECO	osive or				DEPTI	н ѕнот	рертн с	CLEANED OUT
SIZE	Material	USED	RECO	OSIVE OR	QUANTI	TY DA	LTE	DEPTI OR TR	H SHOTE	рертн с	
SIZE	Material	USED	EXPL CHEMI	OSIVE OR	QUANTI	TY DA	LTE	DEPTI OR TR	H SHOTE		
SIZE	Material	USED	EXPL CHEMI	OSIVE OR	QUANTI	TY DA	LTE	DEPTI OR TR	H SHOTE		
SIZE	SHELL shooting	USED	RECO EXPL CHEMI	OSIVE OR CAL USED	QUANTI	TEM AND S	PECIAL	DEPTI OR TR	H SHOT EATED		
SIZE	SHELL shooting	USED	RECO EXPL CHEMI	OSIVE OR CAL USED	QUANTI	TEM AND S	PECIAL	DEPTI OR TR	H SHOT EATED		
SIZE tesults o	SHELL shooting	USED	RECO EXPL CHEMI nemical tre	osive or CAL USED atment ECORD O	QUANTI	TEM AND S were made,	PECIAL submit re	DEPTI OR TR	H SHOT EATED	sheet and	attach hereto
SIZE tesults of drill-st	SHELL shooting	USED g or ch	RECO EXPL CHEMI nemical tre	osive or CAL USED atment ECORD Or deviation	QUANTI PRILL-ST On surveys v TOO!	TEM AND S were made, LS USED	PECIAL submit re	DEPTI OR TR	H SHOT EATED	sheet and	attach hereto
SIZE desults of drill-st	SHELL shooting	USED g or ch	RECO EXPL CHEMI nemical tre	osive or CAL USED atment ECORD Or deviation	QUANTI PERILL-ST On surveys y TOO eet to	TEM AND S were made, LS USED	PECIAL submit re	DEPTI OR TR	H SHOT EATED	sheet and	attach hereto
SIZE Results of drill-st Rotary to Cable too	SHELL of shooting	USED To character species of from the second	RECO EXPL CHEMI nemical tre recial tests	osive or CAL USED atment ECORD Of deviation	QUANTI PERILL-ST On surveys y TOO eet to	TEM AND S were made, LS USED OLITICAL	PECIAL submit re	DEPTI OR TR	H SHOT EATED	sheet and	attach hereto
SIZE Results of drill-st Rotary to Cable too	SHELL of shooting	USED g or ch	RECO EXPL CHEMI nemical tre recial tests	atment ECORD O or deviatio	QUANTI OF DRILL-ST On surveys TOO! eet to	TEM AND S were made, LS USED f DUCTION	PECIAL submit reet, and eet, and	DEPTIOR TR	H SHOT EATED	sheet and _feet to	attach hereto
size desults of drill-st dotary to cable too out to pr the prod mulsion;	shell shooting tem or oth ools were used were used to the shooting	USED g or ch sed from	RECO EXPL CHEMI nemical tre recial tests of the component of the compone	atment ECORD O or deviation for the state of the state	QUANTI OF DRILL-ST On surveys v TOO! eet to	TEM AND S were made, LS USED OUCTION barrels of iment. Gra	PECIAL submit reet, and eet, and fluid of vity, Be_	TESTS eport on from	H SHOT EATED	sheet and _feet to feet to % was oil;	attach hereto
size tesults of drill-st totary to lable too fut to pr the prod mulsion; f gas we	shell shooting tem or oth ools were us coducing uction of	USED g or ch sed fro the fi	RECO EXPL CHEMI nemical tre Recial tests om om rst 24 hour water; ar hours	atment	QUANTI PROPERTY OF DRILL-ST On surveys TOO! eet to	TEM AND S were made, LS USED DUCTION barrels of iment. Gra Gallons g	PECIAL submit reet, and eet, and fluid of vity, Be_	TESTS eport on from	H SHOT EATED	sheet and _feet to feet to % was oil;	attach hereto
size desults of drill-st totary to cable too the prod mulsion; f gas we	shell shooting tem or oth ools were us coducing uction of	USED g or ch sed fro the fi	RECO EXPL CHEMI nemical tre Recial tests om om rst 24 hour water; ar hours	atment	QUANTI OF DRILL-ST On surveys v TOO! eet to	TEM AND S were made, LS USED DUCTION barrels of iment. Gra Gallons g	PECIAL submit reet, and eet, and fluid of vity, Be_	TESTS eport on from	H SHOT EATED	sheet and _feet to feet to % was oil;	attach hereto
size Results of drill-st Rotary to Cable too Put to pr The prod mulsion; f gas we Rock pres	shell	USED g or ch sed from the fit ger 24 per so	RECO EXPL CHEMI nemical tre Recial tests om om rst 24 hours owater; ar hours 1. in	atment ECORD O or deviation f for	QUANTI PROPERTIES TOO! eet to	TEM AND S were made, LS USED DUCTION barrels of iment. Gra Gallons g	PECIAL submit reet, and eet, and fluid of vity, Be_asoline pe	TESTS eport on from_ which	separate cu. ft. o	sheet and _feet to feet to % was oil; f gas	attach hereto
SIZE Results of drill-st Rotary to Cable too Put to pr The prod mulsion; f gas we Rock pres	shell shell shell shell of shooting tem or oth ools were us oducing uction of shell, cu. ft. ssure, lbs.	used from the firm oper 24 per so	RECO EXPL CHEMI nemical tre Recial tests om om om om om is 24 hours hours hours l. in.	atment ECORD O or deviation f f f f Recent	QUANTI PROILE-ST On surveys vector TOO! eet to	TEM AND S were made, LS USED OLITICAL barrels of iment. Gra Gallons g	PECIAL submit reet, and eet, and vity, Be_asoline pe	TESTS eport on from which er 1,000	separate	sheet and feet to feet to % was oil; f gas	attach hereto
size Results of drill-st Rotary to Cable too Put to pr The prod mulsion; f gas we Rock pres	shell shell shell shell of shooting tem or oth ools were us oducing uction of shell, cu. ft. ssure, lbs.	used from the firm oper 24 per so	RECO EXPL CHEMI nemical tre Recial tests om om om om om is 24 hours hours hours l. in.	atment ECORD O or deviation for the state of the state	QUANTI PROILE-ST On surveys vector TOO! eet to	FEM AND S were made, LS USED OLI f DUCTION barrels of iment. Gra Gallons g	PECIAL submit reet, and eet, and fluid of vity, Be_asoline pe	TESTS eport on from from er 1,000	separate	sheet and feet to feet to % was oil; f gas	attach hereto
size Results of drill-st Rotary to Cable too Put to pr Che prod mulsion; f gas we Rock pres	shell shooting tem or oth ools were us oducing uction of sll, cu. ft. g ssure, lbs.	used from the firm our 24 per so	RECO EXPL CHEMI nemical tre recial tests m m m m m that the	atment ECORD O or deviation for the state of the state	PRODUCTION RECO	TEM AND S were made, LS USED DUCTION barrels of iment. Gra Gallons g LOYEES T ORD ON O' brewith is a	PECIAL submit reet, and eet, and fluid of vity, Be_asoline pe	TESTS eport on from from er 1,000	separate	sheet and _feet to feet to % was oil; f gas	attach hereto
size Results of drill-st Rotary to Cable too Put to pr The prod mulsion; f gas we Rock pres	shell shell shell shell shooting tem or oth ools were un roducing uction of sll, cu. ft. ssure, lbs.	used from the firm affirm far as	RECO EXPL CHEMI nemical tre Recial tests om rst 24 hours water; ar hours i. in	atment ECORD Of deviation for deviation for swas FORMAT information	PRODUCTION RECO	TEM AND S were made, LS USED DUCTION barrels of iment. Gra Gallons g LOYEES T DRD ON Of rewith is a ble records.	PECIAL submit reet, and eet, and vity, Be_asoline per asoline per	TESTS eport on from from which er 1,000	separate orrect rec	sheet and feet to	attach hereto
SIZE Results of drill-st Rotary to Cable too Put to pr The prod mulsion; f gas we Rock pres	shell shell shell shell shooting tem or oth ools were un roducing uction of sll, cu. ft. ssure, lbs.	used from the firm affirm far as	RECO EXPL CHEMI nemical tre recial tests m m m m m that the	atment ECORD Of deviation for deviation for swas FORMAT information	PRODUCTION RECO	TEM AND S were made, LS USED DUCTION barrels of iment. Gra Gallons g LOYEES T DRD ON Of rewith is a ble records.	PECIAL submit research and fluid of vity, Beasoline per asoline pe	TESTS port on from from er 1,000	orrect rec	sheet and feet to feet to was oil; gas Date	attach hereto
SIZE Results of drill-st Rotary to Cable too Put to pr The prod mulsion; f gas we Rock pres	shell shell shell shoting tem or oth ools were un roducing uction of sll, cu. ft. ssure, lbs.	used from the firm far as	RECO EXPL CHEMI nemical tre Recial tests multiple of the can be de before me	atment ECORD Of deviation for devi	PRODUCTION RECO	TEM AND S were made, LS USED DUCTION barrels of iment. Gra Gallons g LOYEES T DRD ON O' brewith is a ole records.	PECIAL submit research and fluid of vity, Be_asoline per solution and the complete services are complete services are complete services and the complete services are complete services are complete services and the complete services are complete services are complete services are complete services are complete services and the complete services are complete service	TESTS eport on from which er 1,000	orrect rec	sheet and feet to feet to was oil; gas Date	attach hereto

Representing Southern Union Gas Company
Company or Operator.

Address 1104 Bort Building Dellas, Texas

6-1-51

My Commission expires____

FROM			RMATION RECORD
	то	THICKNESS IN FEET	FORMATION
6 68 650 1135 1353 1469 2535 2830 3507 3540 3635 3648 3674 3690 3753 3790 3858 3858 3938	68 650 1135 1353 1469 2535 2630 3507 3540 3635 3648 3674 3690 3730 3753 3790 3866 3827 3840 3858 3958	68 582 485 218 116 1046 295 677 33 95 126 140 23 77 16 21 18 80 90	Cleacha & Red Bed Red Bed & Red Rock Red Bed & Anhydrite Anhydrite Anhydrite & Salt - Top Base Salt 2530* (* 1064 Anhydrite & Gypman - Top Intes 2720* (* 974) Anhydrite Anhydrite Idme - Top Sason 3535* (* 99) Anhydrite Idme Idme Sand - Top Penrese 3635* (- 410) Anhydrite & Idme Sandy Idme Idme Anhydrite - Top Greyburg 3690* (- 96) Idme Sandy Idme Idme Idme Idme Sandy Idme
3938 3968	3968 4014 19	30 46	Sendy Line Line - Top Sen Andres 4010' (- 416)
Plugged	back to 3766	with 160 se	
			• • 1
I		-	t e
	1	. [