

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

Oct 4 S sa 53'55

WELL RECORD

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

Depth Cleaned Out.....

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		Company or Opes					(Lease)	*****************	
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						y, Inc.				

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size	WEIGHT FER FOO	r NEW	OR				PERFORATI	· · · · · · · · ·	PURPO	5E
SIZE	WEIGHT	r NEW	OR D		CASING RECO	ORD		· · · · · · · · ·	PURPO	5 E
size 9 5/8 7#	WEIGHT FER FOO 36 23	T NEW CUSE	or D	AMOUNT 1125 2780	CASING RECO	ORD		· · · · · · · · ·	PURPO	5E
size 9 5/8 7#	WEIGHT PER FOO	T NEW CUSE	D D	AMOUNT	KIND OF SHOE	ORD	PERFORATI 3039 - 30	ons 053	PURPO SUFFACE	otectic
size 9 5/8 7#	WEIGHT FER FOO 36 23	T NEW CUSE	D D	AMOUNT 1125 2780	KIND OF SHOE	ORD	PERFORATI	ons 053	Surface Salt Pr	se otectic
	WEIGHT FER FOO 36 23	T NEW CUSE	D D	AMOUNT 11.25 2780 425	KIND OF SHOE TP TP Baker	CUT AND PULLED FROM	PERFORATI 3039 - 30	ons 053	Surface Salt Pr	se otectic
size 9 5/8 7 ⁿ 4 1/2	WEIGHT FER FOO 36 23 9 1/3	USE USE USE USE USE	D D	AMOUNT 11.25 2780 425	KIND OF SHOE TP TP Baker	ORD	PERFORATI 3039 - 30	ons 053	Surface Salt Pr	otectic
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SIZE 9 5/8 7 1/2 SIZE OF HOLE	WEIGHT FER FOO 36 23 9 1/3	USE USE USE WHERE	OR D D D D M No. 84 OF CEL	AMOUNT 1125 2780 425 UDDING ACES MENT	CASING RECO KIND OF SHOE TP TP Baker AND CEMENT	CUT AND PULLED FROM	FERFORATI 3039 - 30 31-22-31	ons 053	PURPO SUFFACE Sait Pr Product	otectic
SIZE 07 HOLE 12 1/4 8 3/4	WEIGHT FER FOO 36 23 9 1/3	T NEW CUSE USE USE USE USE	D D M	AMOUNT 11.25 2780 425 UDDING ACES	TP TP BEKET AND CEMENT	CUT AND PULLED FROM	FERFORATI 3039 - 30 31-22-31	ons 053	PURPO SUFFACE Sait Pr Product	otectic
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SIZE 05/8 79 1/2 SIZE 0F HOLE 12 1/4 8 3/4	WEIGHT FER FOO 36 23 9 1/3	WHERE 81125 2780 3144-27	MO. 8. OF CELL 4.35 19 35 RECO	AMOUNT 1125 2780 425 UDDING ACES MENT	AND CEMENT METHOD USED P & P P & P P & P RODUCTION	CUT AND PULLED FROM TING RECORD G AND STIMULAT	7039 - 3039 - 3031-22-314 MUD RAVITY	ons 953 26	PURPO SUFFACE Sait Pr Product	otectic
SIZE 0 5/8 7H 1/2 SIZE OF HOLE 12 1/4 8 3/4 6 1/4	WEIGHT FER FOO 36 23 9 1/3 81ZE OF CASING 95/8 7 4 1/2	WHERE SET 1125 2780 3144-27	MO SO	AMOUNT 1125 2780 425 UDDING ACES MENT	TP TP BEKET AND CEMENT METHOD USED P & P P & P P & P BODUCTION A of Qu. or Gal	CUT AND PULLED FROM TING RECORD G AND STIMULAT	PERFORATI 3039 - 3 31-22-312 MUD RAVITY	ONS	PURPOSUFFACE Salt Pr Product AMOUNT OF MUD USED	otectic
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SIZE 07 HOLE 12 1/4 8 3/4 6 1/4 83/24/65	WEIGHT FER FOO 36 23 9 1/3 SIZE OF CASING 95/8 7 4 1/2 Perî.	WHERE SET 11.25 2780 31.44-27 (Record th 31.22-26	No. 8. of CE1 295 435 19 35 RECO	AMOUNT 1125 2780 425 UDDING ACES MENT DRD OF P used, No.	TP TP Beker AND CEMENT METHOD USED P & P P & P P & P RODUCTION A of Qu. or Gala. 15% s	CUT AND PULLED FROM TING RECORD G AND STIMULAT	PERFORATI 3039 - 3 31-22-31 MUD RAVITY FION treated or shot- id. Swab	ons 053 26	AMOUNT OF MUD USED	otectic
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size of Hole 12 1/4 8 3/4 6 1/4 8/24/65 sulphur 13039, 40	WEIGHT FER FOO 36 23 9 1/3 8 1/2 9 1/3 8 1/2 9 1/2 Perí. Water. 41, 42	WHERE 8ET 1125 2780 3144-27 (Record th 3122-26 Squeezed 43, 43, 45,	No. 8. of CEI No. 8. of CEI 435 19 35 RECO he Process Acidiz 50 sac	AMOUNT 1125 2780 425 UDDING ACES MENT BD OF P used, No. 250 g ks come	TP TP Beker AND CEMENT METHOD USED P & P P & P P & P RODUCTION of Qu. or Gals. 15% s ent and PBT	CUT AND PULLED FROM TING RECORD AND STIMULAT Is used, interval apearhead ac D 3098. 8/	PERFORATI 3039 - 33 31-22-31 MUD RAVITY TION treated or shot id. Swab 26/65 Per consideration of the second s	ons) test	AMOUNT OF MUD USED	otectic ion
size of 1/2 1/2 size of Hole 12 1/4 8 3/4 6 1/4 sulphur 13039, 40	WEIGHT FER FOO 36 23 9 1/3 8 1/2 9 1/3 8 1/2 9 1/2 Perí. Water. 41, 42	WHERE 8ET 1125 2780 3144-27 (Record th 3122-26 Squeezed 43, 43, 45,	No. 8. of CEI No. 8. of CEI 435 19 35 RECO he Process Acidiz 50 sac	AMOUNT 1125 2780 425 UDDING ACES MENT BD OF P used, No. 250 g ks come	TP TP Beker AND CEMENT METHOD USED P & P P & P P & P RODUCTION of Qu. or Gals. 15% s ent and PBT	CUT AND PULLED FROM TING RECORD AND STIMULAT Spearhead ac	PERFORATI 3039 - 33 31-22-31 MUD RAVITY TION treated or shot id. Swab 26/65 Per consideration of the second s	ons) test	AMOUNT OF MUD USED	otectic ion
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RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or dexiation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

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		PRODU	CTION					
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he production	during the first 24	1 hours was		bar	rels of liqu	uid of which	% was	
as oil; /	% w	as emulsion;	1/2	% water	; and	% was sec	liment. A.P.I.	
ravity	22							
he production	during the first 24	1 hours was		CE ab	.,,0		harrele of	
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10 11 14	Thickness	Thickness	Thickness The production during the first 24 hours was production during the first 24 hours was production during the first 24 hours was producted by the production of the p	Thickness Formation of Pressure Transfer of the production during the first 24 hours was an analysis of the production during the first 24 hours was an analysis of the production during the first 24 hours was an analysis of the production of the	The production during the first 24 hours was	The production during the first 24 hours was	Thickness M.C.F. plus M.C.F. p	

ATTACH SEPARATE SHEET IF	ADDITIONAL SPACE IS NEEDED
I hereby swear or affirm that the information given herewith is a	a complete and correct record of the well and all work done on it so far
as can be determined from available records.	tept. 30, 196
Company or Operator	Address
Name RT. Montgomery	Position or Title