

Contract 18 Year 91
 Company Rupe Oil Co.
 Location Stockton, KS
 Sales Code 2101-24

LEASE AND WELL NUMBER

GALLONS

GALLONS

GALLONS

GALLONS

GALLONS

GALLONS

✓ I-5 (1-2) San Juan

(1) (3)

(2) ✓

(1) (3)

✓

1 3

1 3

2 1/2

1 3

✓ 2 6

2 1/2

✓ H-6 (1-2) MWM

(2) (3)

✓ (2)

✓

2 3

2

2

4 3

✓ Cemetery (1-2) 5

(2)

(2)

✓ (2)

✓

2 2

2

2

4 2

✓ R. Miller 1-C (1-1)

2

3

(2)

✓

2

2

2

2

(2) (2) (2)

TOTAL

Batch No. 2037
 Unit No. 9699
 Driver S. Roberts

Date 8-20

Date 8-27

Date

Date

Date

Date

Tretolite™ Chemicals and Service
Contract Treating Report

Remarks

T. 7
 G. 25 1/2
 25
 Chem from H.C.W.H.

✓ - Treated
 HP - High Pressure
 PU - Pulling Unit on Well
 SH - Well Shut In

OT - Well on Test
 BR - Bad Roads (sand, mud, etc)
 BV - Bad Treating Valve
 SR - See Remarks

7

Contract MWB-78
 Company Rupe Oil Co.
 Location Stockton, KS
 Sales Code 2101-24

	LEASE AND WELL NUMBER	GALLONS				GALLONS				GALLONS				GALLONS				GALLONS			
		Corrosion	Paraffin	Scale	Others	Corrosion	Paraffin	Scale	Others	Corrosion	Paraffin	Scale	Others	Corrosion	Paraffin	Scale	Others	Corrosion	Paraffin	Scale	Others
		CRO2413F	CI00064L		XC-302	CRO2413F	CI00064L		K-490	CRO2413F	CI00064L			CRO2413F	CI00064L		XC-302	CRO2413F	CI00064L		
1	I-5 <u>(1-4)</u> 4	(1)	(3)	(2½)	✓	(1)	(3)		✓	(1)	(3)		✓	(1)	(3)	(2½)	✓	1	3		
2	H-6 <u>(1-4)</u> 4	(2)	(3)		✓	(2)			✓	(2)	(3)		✓	(2)			✓	2			
3	Cemetery <u>(1-4)</u> 4	(2)	(2)		✓	(2)			✓	(2)	(2)		✓	(2)			✓	2			
4	R. Miller 1-C <u>H-5</u> —	2		3		2				2				2				2			
	Anspaugh H-8 <u>(1-4)</u> 4	(2)	(2)		✓	(2)	(5)		✓	(2)	(2)		✓	(2)			✓				
	CATV B-5 <u>(1-4)</u> 4	(14)		(5)		(14)			✓	(14)			✓	(14)			✓				
TOTAL <u>20</u>																					

Batch No. 3199 Date 10-6 Date 10-13 Date 10-20 Date 10-26 Date _____ Date _____
 Unit No. 9699
 Driver S. Roberts

Tretolite™ Chemicals and Service
 Contract Treating Report

✓ - Treated
 HP - High Pressure
 PU - Pulling Unit on Well
 SI - Well Shut In

OT - Well on Test
 BR - Bad Roads (sand, mud, etc)
 BV - Bad Treating Valve
 SR - See Remarks

Remarks all chemicals from H.C.W.H.
T-119
G-68
73