

OIL CONSERVATION COMMISSION

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Company Union Oil Company
 Farm Name Mc Millan Well No. 1
 Sec. 9 Twp. 25 Range 13 County Otero
 Feet from Line: 660 N. S. E. 660 W.
 Elevation _____ Method _____
 Contractor _____
 Spudded 8-8-45 Completed 2-4-46

AMOUNT		
CASING & CEMENTING RECORD		
Size	Feet	Sax Cement
15 1/2"	275	150
10"	1608	150
8"		
6"		
5 1/2"	5252	120

ACID RECORD Gals.	TA	TG
	TX	TSA
	TCA	TGI
	BX	TYo
	TY	TAbO
	TSR	TPenn
Top Pay	TQ	TOrd

TUBING RECORD

SHOOTING RECORD

			No. of Quarts	From	To
TUBING RECORD			No. of Quarts	From	To
			S/	S/	S/
			S/	S/	S/
PACKER			S/	S/	S/

Date		Date	
11-6-45	✓ 1800 -		
11-7-45	✓ 200 -	12-18	720 10000 Grain Weekly 3000
11-8-45	TD 1025 L 3 -	1-8	✓ 20000 Grain Weekly
11-9-45	Delg up under	1-15	500000 Grain Weekly
11-11-45	1 1000 L		800000
11-12-45	1 1000 L	1-20	✓ 100000
11-13-45	1 10000 Grain Weekly	2-1	No report
		2-11	✓ 100000
		2-15	✓ 100000
		2-16	✓ 30000 L

[illegible]

8-20- Drilling plug

... ..

8-27 Fishing tool

Chrysomelidae

9-3 205215 L; Orlg. plug on
squeeze job.

Journal of Management Education 30(6)

squeeze yolk

— 22 —

L. B. Smith, 1906-1907

416 100000

413 / 350 / 1000

and also in the following

[illegible]

June 14, 1907

[illegible]

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1. *Phragmites* L. Trin.

Syntherisma *gibberula* *L.*

1940

10/15 10/15 10/15

[illegible][illegible]

1.0 4-25-68/

100

7-28 650471

7-30-41 50244

8-6 51746

8-13 TD 52158: S

姓名: 王 强 学 号: 10101010101 班 级: 计算机科学与技术 学 期: 2010-2011 学年第二学期 课 程: 数据库系统原理

$$\begin{aligned}
\mathcal{L}(\mathbf{y}|\mathbf{X}) &= \prod_{i=1}^n \frac{1}{\sigma_i} \exp\left(-\frac{1}{2\sigma_i^2}(\mathbf{y}_i - \mathbf{X}_i^T \boldsymbol{\beta})^2\right) \\
\mathcal{L}(\boldsymbol{\beta}|\mathbf{y}, \mathbf{X}) &= \prod_{i=1}^n \frac{1}{\sigma_i} \exp\left(-\frac{1}{2\sigma_i^2}(\mathbf{y}_i - \mathbf{X}_i^T \boldsymbol{\beta})^2\right) \\
\mathcal{L}(\boldsymbol{\beta}|\mathbf{y}, \mathbf{X}) &= \prod_{i=1}^n \frac{1}{\sigma_i} \exp\left(-\frac{1}{2\sigma_i^2}(\mathbf{y}_i - \mathbf{X}_i^T \boldsymbol{\beta})^2\right)
\end{aligned}$$