

COUNTY LEA FIELD Allison Mills STATE NM 31-425-25000
 OPR BTA OIL PRODUCERS MAP
 1 Allyn 687 Ltd. CO-ORD
 Sec 9, T-9-S, R-36-E
 660' ENL, 1980' FEL of Sec.

	CLASS		EL	
	FORMATION	DATUM	FORMATION	DATUM
Spd 1-17-69				
Cmp 2-27-69				
CSG & SX - TUBING				
12 3/4" at 379' w/375 SX				
8 5/8" at 4115' w/400 SX				
5 1/2" at 9872' w/300 SX				
LOGS EL GR RA IND HC A				

TD 9872'; PRD 9868'
 IP (Bough "C") Perf 9834-50' P 40 BOPD + 1580 BW. Pot
 based on 24 hr test

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CONT. PROP DEPTH 9900' TYPE
 DATE

F.R. 2-13-69
 PD 9900' (Bough "C")
 3-13-69 AMEND FIELD NAME, Formerly reported as
 Undesignated
 AMEND TO ADD REFERENCE NUMBER
 2-18-69 Drlg. 8143'
 2-11-69 Drlg. 9510'
 2-18-69 TD 9872'; PRD 9868'; Prep Perf
 2-24-69 DST 9806-72', open 40 mins, rec 15 BF (95%
 salt wtr), 1 hr & 30 min ISIP 2521#, EP 909-
 1019#, 2 hr FSIP 2505#
 3-3-69 TD 9872'; PRD 9868'; Prep Perf
 3-10-69 TD 9872'; PRD 9868'; COMPLETE

Y.A.A.

DATA CONTINUED

[illegible]

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D).

3-21-69

Ch. 10
13-14
April 19-20, 1964

3-13-69

And the...
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