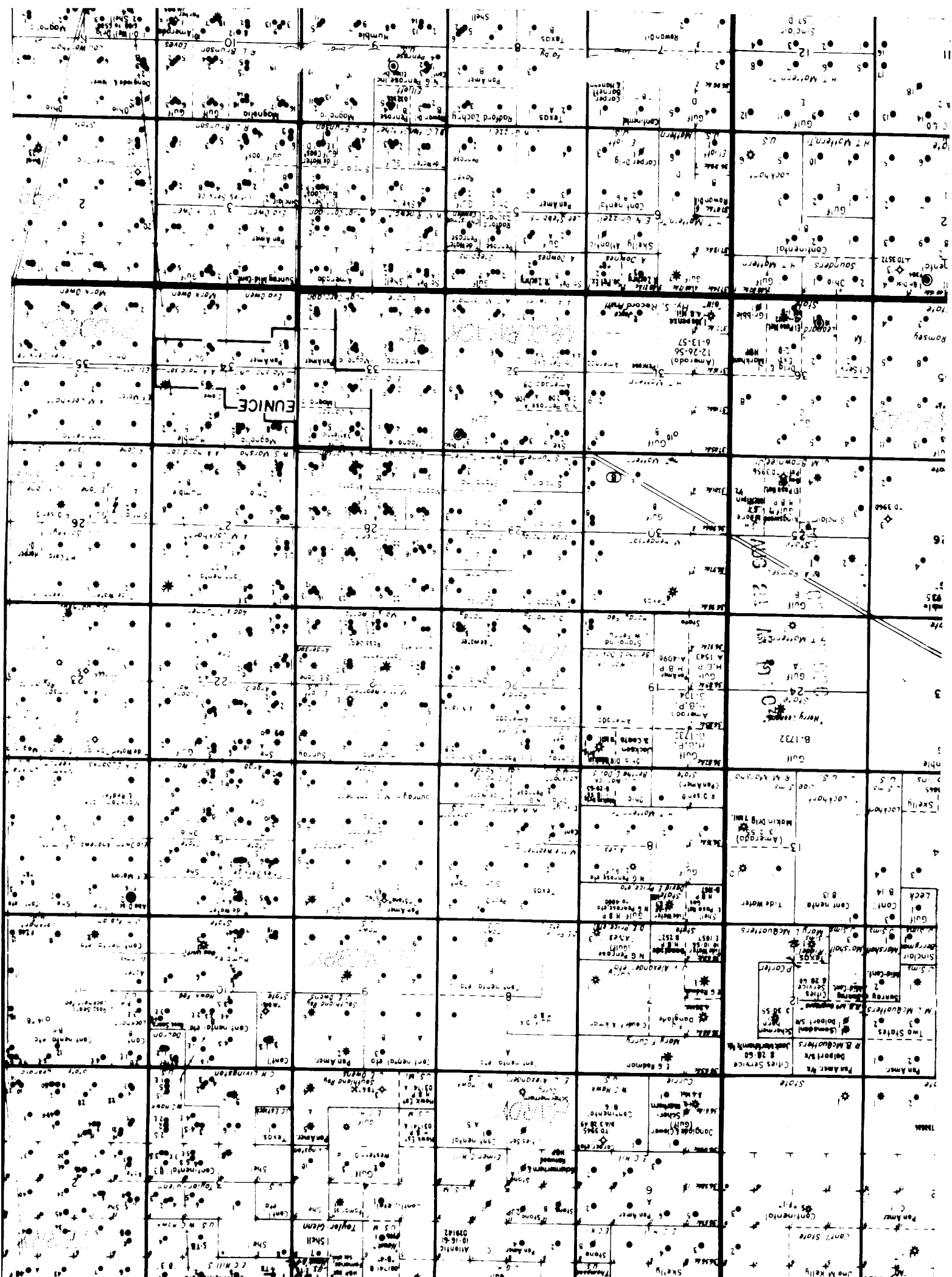




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Proposed Dual Completion Sketch

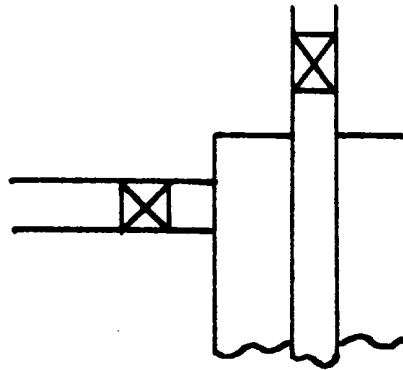
Las Cruces
032096 (a)

EXHIBIT "B"

Field: Tubb Gas & Blinebry Gas

Elevation 3491

All measurements from rotary drive



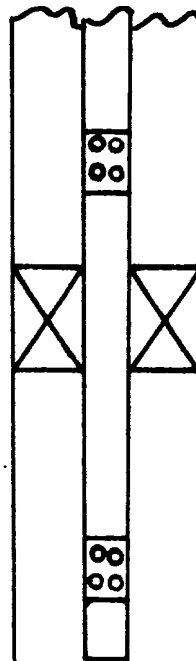
2" tubing to 6280 $\pm$

Upper Pay

Top of pay 5590 $\pm$

Blinebry Gas

Bottom of pay 5930 $\pm$



Perforate casing 5590-5930 $\pm$

Produce Gas through annulus

Circulating valve closed at 5900 $\pm$

Permanent type production packer
at 6100 $\pm$

Perforate casing 6200-6350 $\pm$

Produce gas through tubing

Circulating valve open at 6250 $\pm$

Bridge plug at 6550

Lower Pay

Top of pay 6200 $\pm$

Tubb Gas

Bottom of Pay 6350 $\pm$

5 $\frac{1}{2}$ " OD casing 6600

PBTD 6660

TD 6690

1988 AUG 21 AM 10:05
NOBBS OFFICE OCC

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1. *Journal of the American Medical Association*, 2000; 284: 1039-1044.