- 8. Notify the Survey by telephone 24 hours prior to spudding well.
- 9. Notify the Survey in sufficient time to witness the cementing of the 4-1/2° casing.
- 10. Cement behind the 8 /3'' and $4 \cdot 1/2''$ casing must be circulated.
- 11. It is required that a Gaung-Ray-Meutron Log be run in open hole from the base of Salado to the surface at a speed not to exceed 30 feet per minute.
- 12. Please have anyone contacting the Survey is regard to this well to identify the well with all of the information required above for the well sign.

Sincerety yours,

Childands W. Sutherland 011 and Gas Supervisor, SRMA

Enclosure

cc: Regional Manager, Denver Mining Branch (2) BLM, Roswell (w/cy Notice) (NMOCD, Artesia (2) (w/2 cys Notice) Artesia Roswell (w/cy Notice) Area (potash) Area (chrono.) District (potash) District (chrono)