

	<u>Field Prints</u>	<u>Final Prints</u>	<u>Sepia & Film</u>
Monument Office	1	3	
Southwest Region Office (Seminole)	3	3	
Tech. Services (Tulsa)	2	1	1 each
Drilling Services (Tulsa)	1		
Geological (Tulsa)	<u>1</u>	<u>1</u>	
TOTAL	9	8	

Addresses:

Amerada Hess Corp.
P. O. Drawer "D"
Monument, New Mexico 88265

Amerada Hess Corp.
P. O. Drawer 817
Seminole, Texas 79360

Amerada Hess Corp.
P. O. Box 2040
Tulsa, Oklahoma 74102

13. Hole Size and Casing Program:

- A.) Set 10 3/4" casing at $\pm 200'$ and cement to surface.
- B.) Set 8 5/8" casing at $\pm 2360'$ and attempt to cement to surface.
- C.) Drill 7 7/8" hole to T.D. (3915'), set 5 1/2" casing at T.D. and attempt to cement to surface in two (2) stages with DV tool at 2360', centralizers above and below. Use guide shoe on bottom and float collar two joints above. Use centralizers, Scratchers and ruffcoat through last six joints.

14. Mud Program: Have water loss to at least 7cc from 2400' to total depth. Other mud program natural or as required.

15. Cementing Program:

- A.) Surface string ($\pm 200'$)
Cement 10 3/4" casing to surface using Class C with 2% Calcium Chloride, tailing with 100 sacks of neat cement. Approx. 150 sx of cement.
- B.) Intermediate String ($+2360'$)
Cement 8 5/8" casing to surface using light weight filler cement with 20% Sodium Chloride, tail in with 100 sacks neat cement. Approx. 400 sx of cement.
- C.) Production String (T.D. +3915')
Pump 500 gallons mud flush ahead of cement. Cement 5 1/2"

FILED

JAN 10 1977

OIL CONSERVATION COMM.
HOBBS, N. M.