

WELL DATA  
FOR  
SUBSURFACE DISPOSAL

- (1) Name and Number of Disposal Well: AGUA, INC. Blinebry-Drinkard  
Salt Water Disposal Well No. A-22  
Location of Disposal Well: 817' FNL & 965' FEL of 22-22-37, Lea  
County, New Mexico  
Permit Number: NMOCC Order No. R-5137  
Ownership of surface: Cities Service Oil Company  
Ownership of minerals: Amerada Hess Corporation

- (2) Injection formation & interval: San Andres 3865-4965'

- (3) Disposal Well data:

	<u>Surface Casing</u>	<u>Intermediate Csg.</u>	<u>Long Casing</u>
<u>Size</u>	9-5/8"	None	7"
<u>Weight</u>	36#	None	20#
<u>Grade</u>	K-55	None	K-55
<u>Depth set</u>	321'	None	3865'
<u>Type cement &amp; additives</u>	Class "C" w/ Flocalc & CaCl	None	Halliburton Lite w/NaCl & Class "C" w/CaCl
<u>Amount of cement</u>	250 sx	None	1600 sx
<u>Top of cement</u>	Circ. to surface	None	Cmt. tied to 9-5/7" csg.

- (4) Total Depth & Plug-back TD: TD 4965'

- (5) Completion Method:

Tubing Size & Type: 5-1/2", 15.50#, R-3, K-55(internally plastic-coated)

Packer Type: None

Packer Depth: None

Anticipated Injection Pressure: 1400 psi (surface)

Fluid Additives in Casing-Tubing Annulus: Oil

- (6) Plans for monitoring the disposal well to assure that injection is confined to the injection interval and measures to be taken should it be necessary to shut in an individual disposal well:
1. Periodic temperature and/or radioactive tracer surveys will be run down the bore hole to monitor the exit of waste fluids into the subsurface injection interval.
  2. Waste fluids handled by the Disposal System can be diverted, pumped or trucked to various Disposal Wells in the System.
  3. Emergency pits at each Disposal Well in the System.