Sec 27

FIELD DATA SHEET

Type Test: [ ] Initial [ ] Annual [X] Special — Test Date 4-17-78

Company CO_2 IN Action — Connection Adams Plant

Field — Reservoir Santa Rosa — Location

Completion Date — Total Depth 972' — Plug Back TD 955 Measured T.D. — Elevation

Csg. Size 10" — Wt. — d — Set At 920 — Perforations: From 920' To 965

Tbg. Size — Wt. — d — Set At — Perforations: From 945 To

Type Completion (Describe) Single Csg — Packer Set At

Producing Thru Csg — Reservoir Temp. F @ 942 — Mean Annual Temp. F — Baro. Press. – P_a

L — H — G_g — % CO_2 — % N_2 — % H_2S — Prover 2" O.W.T. — ~~Meter Run~~ — Taps

Lease No. or Serial No.

Allottee

Unit

Farm or Lease Name State

Well No. #1

Sec. 32 — Twp – Blk T21 — Rge – Sur R30E

County or Parish Harding

State N. Mex

DATE Time of Reading	ELAP. TIME Hrs.	WELLHEAD WORKING PRESSURE Tbg. Psig	Csg. Psig	Temp. F	METER-OR PROVER Pressure Psig	Diff.	Temp. F	Orifice	REMARKS (Include liquid production data: Type – API Gravity – Amount)
			36.3						Shut in pressure
									put time in table
			36.3		Start Test			1/8"	Start Test .3506
			35.8	60°					
			35.7	60°					
			35.7	60°	35.7				End 1st pt.
			33.9	60°	33.9			1/4	End 2nd pt
			30.7	60°	30.7			3/8	End 3rd pt
			26.5	60°	26.5			1/2	End 4th pt 150

Shut in 45 min Flow