



STATE OF NEW MEXICO

ENERGY, MINERALS and NATURAL RESOURCES DIVISION
OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICEBRUCE KING
GOVERNORANITA LOCKWOOD
CABINET SECRETARY1000 RIO BRAZOS
AZTEC, NEW MEXICO
(505) 325-1100MECHANICAL INTEGRITY TEST REPORT
(TA or UIC)Date of Test 10-25-96 Operator 21st Century (Walsh Eng)
Lease Name PAVAJO (known by Walsh) Well # 7 Location: Unit E Sec 24 Twn 32N Rge 18WLand Type: State
Federal
Private
Indian XWell Type: Water Injection X
Salt Water Disposal
Gas Injection
Producing Oil/Gas
Pressure Observation Temporarily Abandoned Well (Y/N): N TA Expires: Casing Pres. 0
Bradenhead Pres. 380
Tubing Pres. 380
Int. Casing Pres. P/ATbg. SI Pres. 0
Tbg. Inj. Pres. 380Max. Inj. Pres. 700 #Pressured annulus up to 305 psi. for 30 mins. Test passed/failed.

REMARKS:

Started Test by pressuring up tbg/csg annulus to 305 # @ 4:52 pm. Pressure
@ end of 30 min. test on tbg/csg annulus 300 #, Well passed test.By Walter D. [Signature]
(Operator Representative)Witness [Signature]
(NMOCD)

(Position)

AMERICAN METER
C.C. P.M. METER

CHART NO. L-10-1000

METER Test

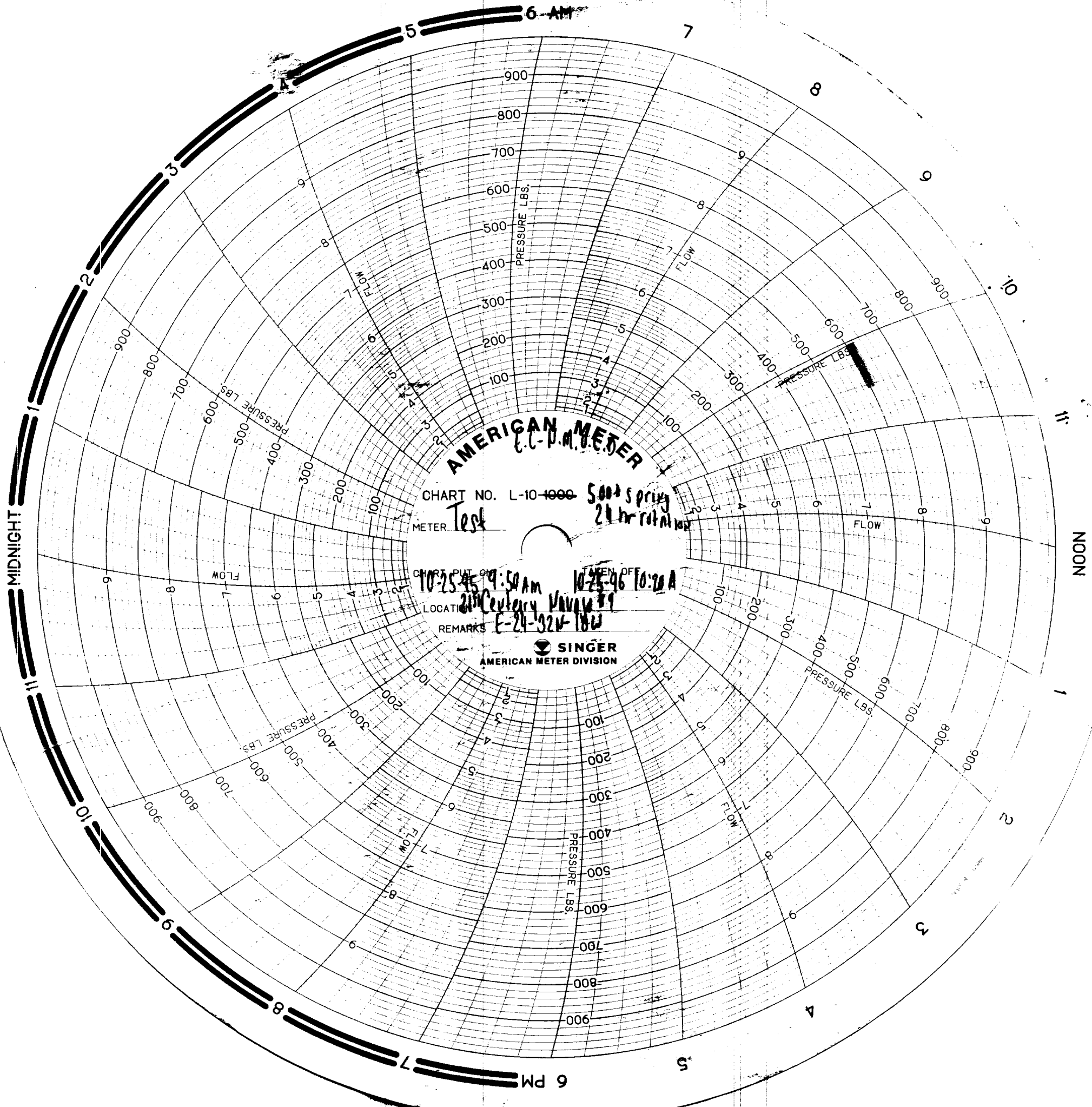
5000 spring
24 hr rotation

CHART PUT ON 10-25-45 9:50 AM
TAKEN OFF 10-25-46 10:20 A

LOCATION 21st Century Hawaii 89

REMARKS E-24-324-18W

SINGER
AMERICAN METER DIVISION



PLACE COMPUTER NAME LABEL INSIDE DASHED LINE BLOCK

STA. No.		METER SERIAL NUMBER	
NAME		METER RANGE	
		Diff.	Press. Temp.
PLATE SIZE			
METER RUN SIZE			DAYS ON
CHART PLACED:		CHART REMOVED:	
19__AT__:____M		19__AT__:____M	
REMARKS:(Write inside heavy lines only)			
PLACED BY:		REMOVED BY:	
AVERAGE PRESSURE		FLOWING TEMPERATURE	SPECIFIC GRAVITY
SR or psig		SR or °F.	HOURS ON
			CONTROL