

GW - 120

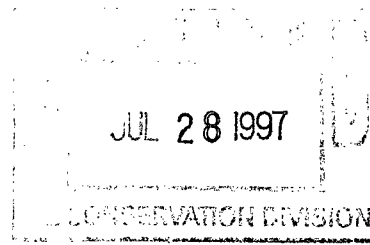
INSPECTIONS & DATA



FIELD SERVICES

July 23, 1997

Patricio Sanchez
New Mexico Oil Conservation Division
2040 South Pacheco
Santa Fe, NM 87505



Re: GW-120 OCD Discharge Plan - Underground Line Testing
Pipkin Compressor Station

Dear Mr. Sanchez:

Pursuant to the requirements of the Conditions of Approval attached to the May 30, 1997 approval letter for the renewal of Discharge Plan GW-120, underground line testing was performed at the Pipkin Compressor Station on July 7, 1997. The line was tested at 60 psi above normal operating conditions. Test reports are enclosed.

If you have any questions, I can be reached at (801) 584-6543. Your assistance in handling these matters is appreciated.

Sincerely,

A handwritten signature in black ink, appearing to read "Ingrid A. Deklau". The signature is fluid and cursive, with a long horizontal stroke extending to the right.

Ingrid A. Deklau
Senior Environmental Specialist

xc: Don Jones, Angel Peak District Superintendent

GW-120

PIPELINE FACILITY TEST REPORT

FORM 910 1230 (1-94)

1-WORK ORDER NO.

2-NAME OF FACILITY <i>Liquid Waste Lines</i> <i>Riparian Compressor Sta</i>		3-FACILITY LOCATION AREA <i>Angel Peak</i>		DISTRICT <i>San Juan N.M.</i>	COUNTY/STATE <i>N.M.</i>
4-FACILITY TYPE ☒ Gathering ☐ Line Pipe ☐ Hot Tap ☐ Fabrication		3A-SECTION <i>NW/4 36</i>		TOWNSHIP <i>28N</i>	RANGE <i>R11W</i>
☒ Plant/Station ☐ Line Junct. ☐ Other		☐ Transmission ☐ Vessel ☐ Well Setting		5-PIPE MANUFACTURER <i>UNKNOWN</i>	
		6-PIPE DATA <i>UNKNOWN</i>		DIAMETER <i>2"</i>	
				WALL THICKNESS <i>UNKNOWN</i>	
				LENGTH OF TEST SECTION <i>Approx 200'</i>	

7-DESCRIPTION OF PORTION TESTED (FROM - TO)

TEST SPECIFICATIONS

8-TYPE OF TEST ☐ Strength ☒ Leak ☐ Both	9-TEST STATIONS AND ELEVATION <i>6000'</i>	BEGIN LOCATION <i>6000'</i>	END LOCATION <i>6000'</i>	DEAD WEIGHT <i>30 gage</i>
10-REASON FOR TEST ☒ New Facility ☐ Pre-Test ☐ Repair ☐ Retest		HIGH POINT	LOW POINT	PRESSURE PUMP
11-PRESSURE DATA	PRELIMINARY LEAK PRESSURE	BEGIN STATION MINIMUM PRESSURE		END STATION MINIMUM PRESSURE
	REQUIRED TEST PRESSURE <i>3#</i>	HIGH POINT MINIMUM PRESSURE <i>60#</i>		LOW POINT MINIMUM PRESSURE <i>59 1/2#</i>
	REQUIRED TEST DURATION <i>Run 2 hrs</i>	TEST LIMITATIONS (VALVES, FITTINGS, ETC.) <i>NONE</i>		TEST MEDIUM <i>Nat. Gas</i>

TEST RESULTS

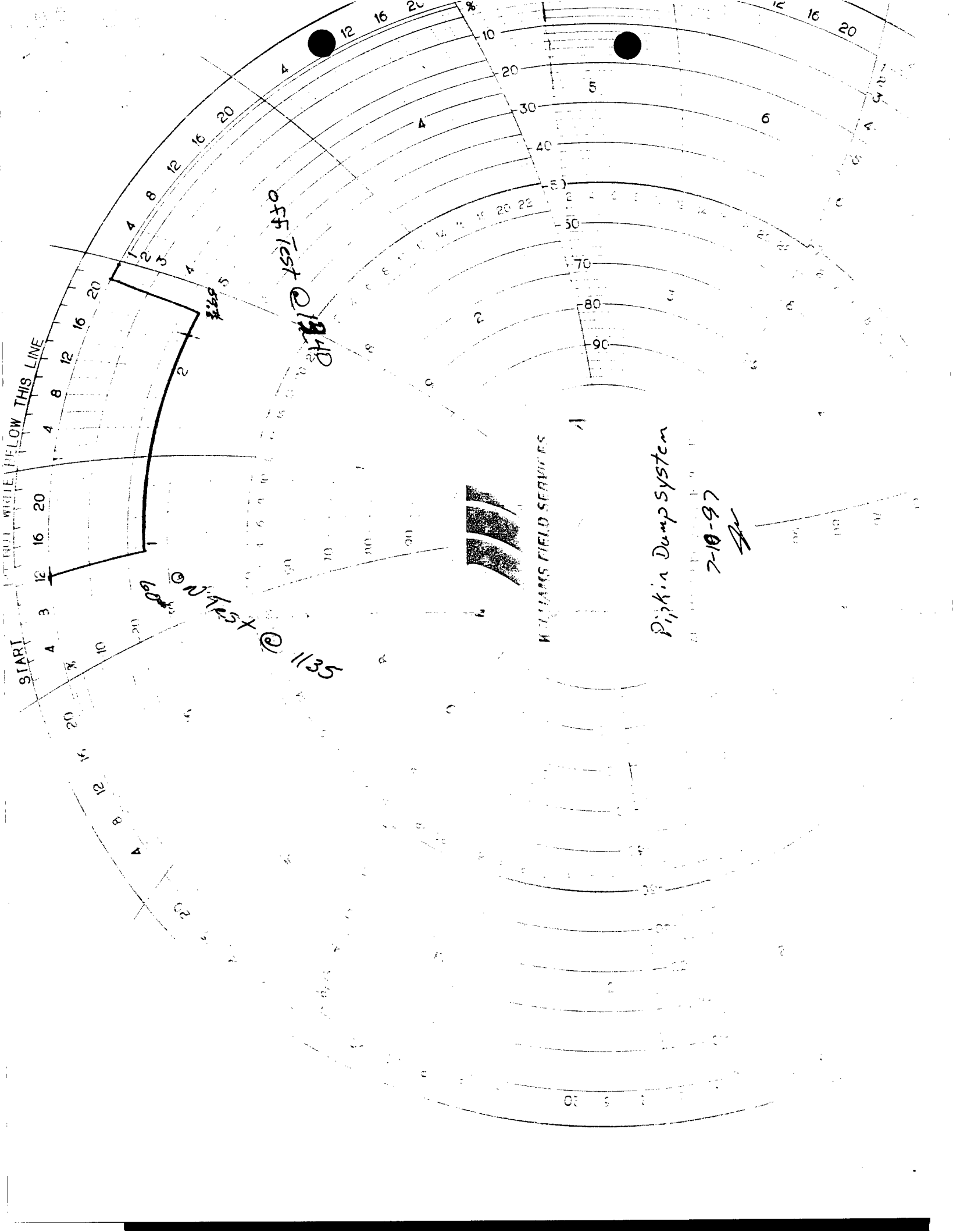
12-TEST START DATE <i>7-10-97</i> HOUR <i>1135</i>	13-TEST COMPLETED DATE <i>7-10-97</i> HOUR <i>1340</i>	14-WEATHER <i>clear</i>
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15-COMMENTS

TIME	D.W. PRESSURE	AMB. TEMP. °F	REMARKS
1135	60		testing of buried liquid dump lines to waste disposal tank.
1225	60		
1340	59.5		
			Meters/Pressure Recorder was calibrated before test commenced.

APPROVALS

DATA TAKEN BY: <i>John Muth</i>	TEST APPROVED BY: <i>Donald Thomas</i>	DATE <i>7-15-97</i>
TEST WITNESSED BY:	TEST COMPANY:	



OFF Test @ 1240

ON Test @ 1135

Pipkin Dump System

7-10-97

WILLIAMS FIELD SERVICES

DO NOT WRITE BELOW THIS LINE
START

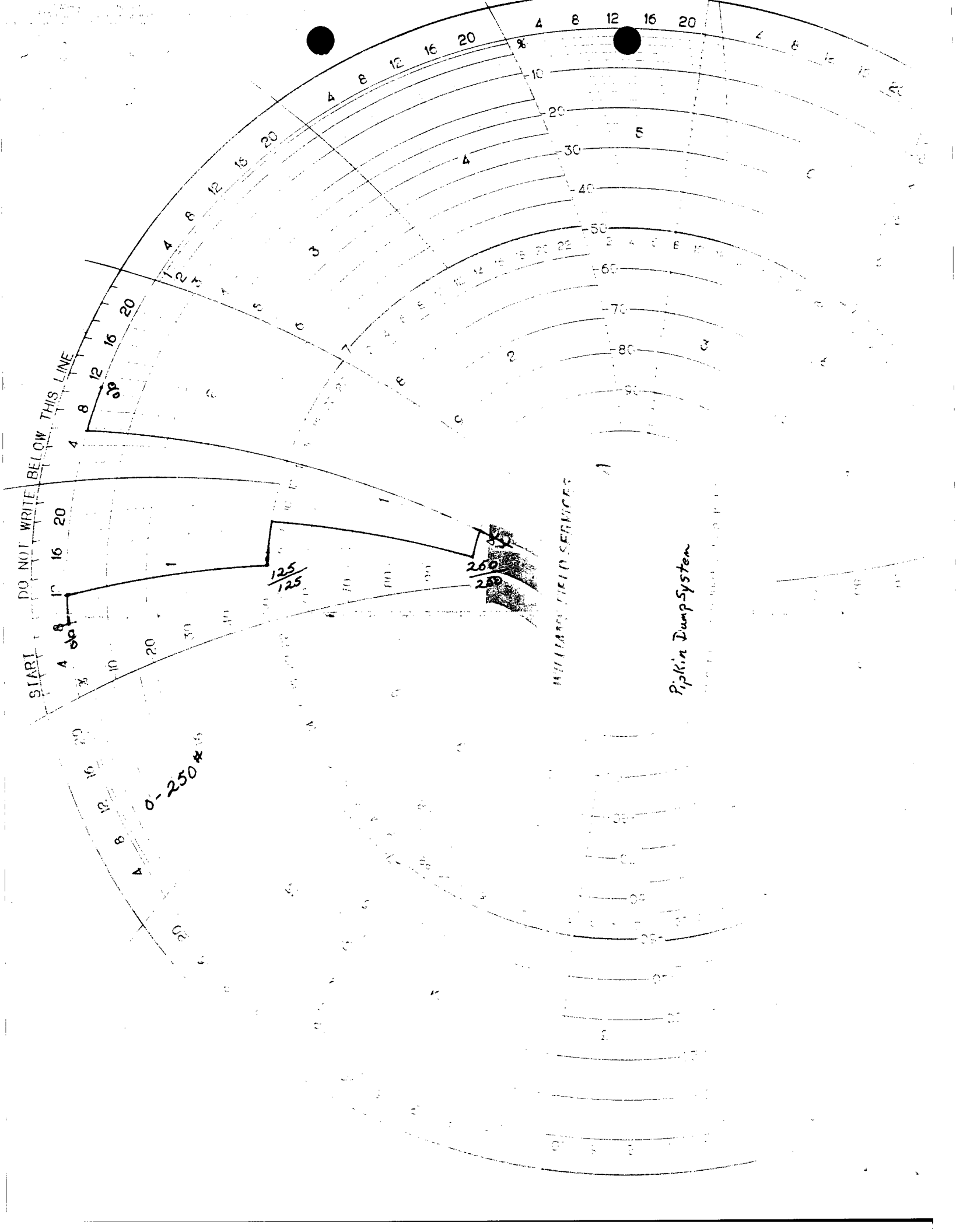
0-250*

$\frac{125}{125}$

$\frac{260}{260}$

WILLIAMS FIRE SERVICES

Pipkin Dump System



943-0504(03/96)

DISTRIBUTION: 1-White-Measurement-SLC 2-Canary-Witness/Customer/Producer 3-Pink-District Measurement