

PALM VALLEY NO. 1

WELL TEST REPORT

L.N. FRANKS,
MAGELLAN PETROLEUM (N.T.) LIMITED

FEBRUARY 1989.

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OPERATIONS REPORT

CALIBRATION REPORT

PRESSURE DATA

FLOW DATA

OPERATIONS REPORT

10.2.89.

1300 On lease - Rig up

11.2.89 On lease - prepare for test

0730 Start Test
Flowrate - 6,100 MH³

0747 Pressure up lubricator
Monitor pressure at surface

0805 R.I.H. - Flowrate too high to get down due to wellhead
swedge restriction, reduce flow to 2,500 MH³. R.I.H.

0925 @ 1,000' increase flowrate to 6,050 MH³

0950 R.I.H.

1012 @ 2,000'

1030 R.I.H.

1038 @ 3,000'

1055 R.I.H.

1102 @ 4,000'

1118 R.I.H.

1120 @ 4,250'

1130 R.I.H.

1132 @ 4,500'

1142 R.I.H.

1144 @ 4,750'

1152 R.I.H.

1155 @ 5,000'

1206 R.I.H.

1207 @ 5,048' datum

Monitor flowing well
Flow rate 6,050 MH³

12.2.89 Continue to monitor₃ flowing well.
Flow rate 6,050 MH³

13.2.89 Continue to monitor₃ flowing well.
Flow rate 6,050 MH³

Continue to monitor₃ flowing well.
Flow rate 6,000 MH³

1200 P.O.O.H.

1205 @ 5,000'

1213 P.O.O.H.

1217 @ 4,750'

1226 P.O.O.H.

1230 @ 4,500'

1240 P.O.O.H.

1244 @ 4,250

1253 P.O.O.H.

1257 @ 4,000'

1306 P.O.O.H.

1315 @ 3,000'

1330 P.O.O.H.

1338 @ 2,000'

1350 P.O.O.H.

1359 @ 1,000'

1412 P.O.O.H.

1425 @ 0' surface

Monitor pressure @ surface

1440 De-pressure lubricator

1446 Monitor 0 pressure @ surface

1504 END OF TEST.

CALIBRATION REPORT2.2.89.Barometric P. = 911.1K.P.A.EDL-112SPP-019

	<u>Run 1</u>	<u>Run 2</u>	<u>Run 1 .</u>	<u>Run 2</u>
0	44	44	105	97
1000	1044	1045	1089	1090
2000	2046	2043	2095	2087
3000	3046	3049	3091	3092
4000	4047	4045	4088	4089
5000	5048	5041	5093	5085
6000	6043	6042	6090	6082
7000	7044	7044	7087	7088
8000	8040	8035	8086	8078
9000	9038	9040	9084	9076
10000	10043	10039	10083	10075
11000	11042	11039	11073	11073
12000	12040	12038	12071	12072
13000	13039	13038	13070	13070
14000	14038	14037	14060	14061
15000	15031	15032	15062	15062
16000	16034	16034	16063	16054
17000	17024	17026	17055	17055
18026	18026	18024	18049	18050
19000	19023	19022	19053	19053
20000	20025	20025	20048	20048

14.2.89Barometric P. = 912.1

0	26	24	109	109
1000	1023	1021	1110	1102
2000	2022	2021	2098	2099
3000	3030	3024	3095	3095
4000	4027	4021	4100	4092
5000	5030	5024	5097	5089
6000	6028	6027	6094	6094
7000	7025	7025	7090	7091
8000	8024	8024	8089	8089
9000	9024	9025	9088	9079
10000	10025	10021	10086	10078
11000	11026	11027	11076	11077
12000	12027	12023	12075	12075
13000	13022	13024	13074	13074
14000	14024	14025	14073	14064
15000	15019	15022	15065	15065
16000	16023	16021	16066	16058
17000	17016	17013	17059	17059
18000	18019	18013	18053	18053
19000	19013	19012	19057	19057
20000	20018	20018	20052	20052

DATE	TIME	UNITS/ INTERVAL	PROBE - PRESSURE	112 TEMP	PROBE - PRESSURE	19 TEMP
11 Feb 89	9:50:20	METRIC	15340.0	46.4	14614.0	33.6
	10:13:20	1 min	15878.0	50.0	14580.0	34.1
	10:14: 2		15876.0	50.2	14589.0	34.0
	10:15: 2		15883.0	50.6	14589.0	34.0
	10:16: 2		15885.0	50.9	14580.0	34.0
	10:17: 2		15889.0	51.1	14588.0	34.0
	10:18: 0		15894.0	51.3	14588.0	34.0
	10:19: 0		15901.0	51.5	14580.0	34.0
	10:20: 0		15901.0	51.7	14571.0	34.0
	10:21: 0		15903.0	51.8	14562.0	34.1
	10:22: 2		15906.0	51.9	14563.0	34.1
	10:23: 2		15903.0	52.0	14563.0	34.1
	10:24: 2		15906.0	52.1	14563.0	34.2
	10:25: 2		15909.0	52.2	14571.0	34.2
	10:26: 2		15913.0	52.2	14571.0	34.2
	10:27: 2		15917.0	52.3	14571.0	34.2
	10:28: 2		15915.0	52.3	14571.0	34.2
	10:29: 2		15919.0	52.4	14571.0	34.2
	10:30: 2		15919.0	52.4	14571.0	34.2
	10:30:26		15924.0	52.4	14571.0	34.2
	10:37:58		16427.0	54.8	14572.0	34.3
	10:38: 1		16426.0	54.8	14572.0	34.3
	10:39: 1		16430.0	55.4	14580.0	34.4
	10:40: 1		16432.0	56.0	14580.0	34.4
	10:41: 1		16436.0	56.4	14581.0	34.5
	10:42: 2		16441.0	56.8	14572.0	34.6
	10:43: 2		16444.0	57.0	14581.0	34.7
	10:44: 2		16447.0	57.3	14581.0	34.7
	10:45: 2		16452.0	57.5	14581.0	34.8
	10:46: 2		16457.0	57.7	14581.0	34.9
	10:47: 2		16458.0	57.9	14581.0	34.9
	10:48: 2		16459.0	58.1	14573.0	34.9
	10:49: 2		16461.0	58.2	14573.0	34.9
	10:50: 0		16463.0	58.3	14573.0	35.0
	10:51: 0		16465.0	58.4	14573.0	35.0
	10:52: 0		16469.0	58.5	14573.0	35.0
	10:53: 0		16471.0	58.6	14581.0	35.0
	10:54: 2		16469.0	58.6	14573.0	35.0
	10:55: 0		16474.0	58.7	14573.0	34.9
	11: 1:26		16951.0	60.5	14564.0	34.9
	11: 2: 1		16953.0	60.8	14555.0	34.9
	11: 3: 1		16956.0	61.3	14547.0	35.0
	11: 4: 1		16950.0	61.7	14529.0	35.0
	11: 5: 1		16952.0	62.0	14520.0	35.0
	11: 6: 0		16955.0	62.3	14521.0	35.1
	11: 7: 0		16954.0	62.5	14512.0	35.2
	11: 8: 0		16959.0	62.7	14521.0	35.2
	11: 9: 0		16960.0	62.9	14521.0	35.3
	11:10: 2		16966.0	63.0	14521.0	35.3
	11:11: 2		16968.0	63.2	14521.0	35.3
	11:12: 2		16970.0	63.3	14530.0	35.4
	11:13: 2		16973.0	63.4	14530.0	35.4
	11:14: 0		16971.0	63.4	14530.0	35.4
	11:15: 0		16974.0	63.5	14530.0	35.4

DATE	TIME	UNITS/ INTERVAL	PROBE - PRESSURE	112 TEMP	PROBE - PRESSURE	19 TEMP
11 Feb 89	11:16:	0 METRIC	16977.0	63.6	14539.0	35.4
	11:17:	0 1 min	16981.0	63.7	14539.0	35.4
	11:18:	1	16980.0	63.7	14547.0	35.4
	11:18:22		16979.0	63.7	14547.0	35.5
	11:20:25		17104.0	63.9	14539.0	35.5
	11:21:	1	17106.0	64.0	14547.0	35.5
	11:22:	1	17108.0	64.1	14547.0	35.5
	11:23:	1	17110.0	64.3	14539.0	35.4
	11:24:	1	17112.0	64.4	14547.0	35.4
	11:25:	2	17110.0	64.4	14539.0	35.4
	11:26:	2	17113.0	64.5	14547.0	35.5
	11:27:	2	17116.0	64.6	14547.0	35.5
	11:28:	2	17115.0	64.6	14547.0	35.5
	11:29:	1	17114.0	64.7	14548.0	35.5
	11:29:57		17118.0	64.7	14548.0	35.6
	11:32:43		17242.0	64.9	14548.0	35.6
	11:33:	2	17242.0	64.9	14548.0	35.5
	11:34:	2	17242.0	65.1	14565.0	35.5
	11:35:	2	17244.0	65.2	14565.0	35.4
	11:36:	2	17247.0	65.3	14565.0	35.3
	11:37:	0	17245.0	65.4	14564.0	35.2
	11:38:	0	17248.0	65.4	14564.0	35.2
	11:39:	0	17246.0	65.5	14564.0	35.2
	11:40:	0	17250.0	65.6	14564.0	35.3
	11:41:	0	17249.0	65.6	14565.0	35.3
	11:41:22		17249.0	65.6	14565.0	35.3
	11:43:39		17379.0	65.8	14547.0	35.4
	11:44:	0	17377.0	65.8	14547.0	35.4
	11:45:	0	17373.0	66.0	14547.0	35.4
	11:46:	0	17376.0	66.1	14547.0	35.4
	11:47:	0	17373.0	66.2	14539.0	35.4
	11:48:	1	17377.0	66.2	14547.0	35.4
	11:49:	1	17380.0	66.3	14547.0	35.4
	11:50:	1	17378.0	66.3	14547.0	35.3
	11:51:	1	17382.0	66.4	14556.0	35.2
	11:52:	2	17381.0	66.4	14556.0	35.2
	11:52:26		17380.0	66.5	14556.0	35.2
	11:54:56		17511.0	66.6	14590.0	35.0
	11:55:	2	17510.0	66.6	14590.0	35.0
	11:56:	2	17513.0	66.7	14599.0	35.0
	11:57:	2	17515.0	66.8	14590.0	35.0
	11:58:	2	17512.0	66.9	14599.0	34.9
	11:59:	2	17516.0	67.0	14599.0	34.9
	12: 0:	2	17514.0	67.1	14590.0	34.9
	12: 1:	2	17512.0	67.1	14599.0	34.8
	12: 2:	2	17512.0	67.2	14581.0	34.8
	12: 3:	2	17510.0	67.2	14572.0	34.7
	12: 4:	2	17515.0	67.2	14563.0	34.7
	12: 5:	2	17513.0	67.3	14563.0	34.7
	12: 5:44		17513.0	67.3	14572.0	34.6
	12: 7:22		17539.0	67.3	14563.0	34.6
	12: 8:	1	17538.0	67.4	14555.0	34.6
	12: 9:	1	17542.0	67.4	14563.0	34.5
	12:10:	1	17542.0	67.4	14563.0	34.5

DATE	TIME	UNITS/ INTERVAL	PROBE - PRESSURE	112 TEMP	PROBE - PRESSURE	19 TEMP	
11 Feb 89	12:11:	1 METRIC	17541.0	67.4	14563.0	34.5	
	12:12:	2 1 min	17540.0	67.5	14554.0	34.5	
	12:13:	2	17540.0	67.5	14476.0	34.5	
	12:14:	2	17534.0	67.5	14494.0	34.5	
	12:15:	2	17534.0	67.5	14494.0	34.5	
	12:16:	2	17534.0	67.5	14494.0	34.5	
	12:17:	2	17534.0	67.5	14493.0	34.5	
	12:17:51	1 hr	17533.0	67.5	14493.0	34.4	
	13: 0: 0		17536.0	67.6	14488.0	36.1	
	14: 0: 0		17547.0	67.6	14508.0	37.9	
	15: 0: 0		17548.0	67.6	14521.0	40.1	
	16: 0: 0		17542.0	67.6	14516.0	41.7	
	17: 0: 0		17548.0	67.6	14517.0	42.3	
	18: 0: 0		17548.0	67.6	14515.0	41.3	
	19: 0: 0		17542.0	67.6	14516.0	37.6	
	20: 0: 0		17532.0	67.6	14488.0	31.1	
	21: 0: 0		17532.0	67.6	14476.0	29.4	
	22: 0: 0		17532.0	67.6	14475.0	28.5	
	23: 0: 0		17526.0	67.6	14465.0	28.1	
	12 Feb 89	0: 0:13		17526.0	67.6	14464.0	27.6
		1: 0: 0		17521.0	67.6	14437.0	26.9
		2: 0: 0		17516.0	67.6	14428.0	26.5
		3: 0: 0		17515.0	67.6	14409.0	25.6
4: 0: 0			17515.0	67.6	14416.0	25.0	
5: 0: 1			17510.0	67.6	14414.0	23.5	
6: 0: 1			17510.0	67.6	14387.0	22.9	
7: 0: 1			17510.0	67.6	14379.0	23.5	
8: 0: 1			17510.0	67.6	14397.0	29.2	
9: 0: 2			17521.0	67.6	14430.0	33.0	
10: 0: 2			17521.0	67.6	14427.0	36.2	
11: 0: 2			17521.0	67.6	14416.0	39.9	
12: 0: 2			17526.0	67.6	14458.0	39.1	
20:18:49		2 hr	17515.0	67.6	14413.0	33.0	
20:18:52		1 hr	17515.0	67.6	14413.0	33.0	
21: 0: 0			17510.0	67.6	14403.0	32.2	
22: 0: 0			17510.0	67.6	14393.0	31.7	
23: 0: 0			17510.0	67.6	14400.0	30.8	
13 Feb 89		0: 0:12		17515.0	67.6	14399.0	30.3
		1: 0: 1		17510.0	67.6	14389.0	29.6
		2: 0: 1		17510.0	67.6	14388.0	28.9
		3: 0: 1		17505.0	67.6	14368.0	27.3
		4: 0: 1		17505.0	67.6	14368.0	27.3
	5: 0: 0		17505.0	67.6	14385.0	27.1	
	6: 0: 0		17505.0	67.6	14366.0	26.2	
	7: 0: 0		17499.0	67.6	14356.0	25.0	
	8: 0: 0		17505.0	67.6	14352.0	33.0	
	9: 0: 1		17515.0	67.6	14418.0	36.3	
	10: 0: 1		17515.0	67.6	14412.0	37.6	
	11:51:23	2 hr	17521.0	67.6	14424.0	39.9	
	11:51:26	1 hr	17526.0	67.6	14424.0	39.9	
	12: 0: 2		17521.0	67.6	14415.0	39.5	
	12: 1:23		17521.0	67.6	14415.0	39.4	
	12: 5:59		17490.0	67.5	14380.0	39.2	
	12: 7:26	1 min	17490.0	67.5	14388.0	39.1	

DATE	TIME	UNITS/ INTERVAL	PROBE - PRESSURE	112 TEMP	PROBE - PRESSURE	19 TEMP
13 Feb 89	12: 8: 2	METRIC	17490.0	67.5	14388.0	39.1
	12: 9: 2	1 min	17490.0	67.5	14388.0	39.0
	12:10: 2		17491.0	67.5	14388.0	39.0
	12:11: 2		17491.0	67.5	14388.0	38.9
	12:12: 1		17486.0	67.5	14388.0	38.9
	12:13: 1		17492.0	67.5	14388.0	38.8
	12:13:20		17492.0	67.5	14396.0	38.8
	12:17:19		17363.0	67.3	14379.0	38.7
	12:18: 1		17365.0	67.2	14379.0	38.7
	12:19: 1		17362.0	67.1	14379.0	38.6
	12:20: 1		17364.0	67.0	14379.0	38.6
	12:21: 1		17360.0	67.0	14370.0	38.6
	12:22: 2		17361.0	66.9	14353.0	38.6
	12:23: 2		17357.0	66.9	14353.0	38.7
	12:24: 2		17358.0	66.9	14353.0	38.8
	12:25: 2		17359.0	66.8	14353.0	38.8
	12:26: 1		17359.0	66.8	14362.0	38.9
	12:26:25		17359.0	66.8	14353.0	38.9
	12:31: 2		17233.0	66.5	14389.0	39.5
	12:32: 2		17231.0	66.4	14380.0	39.6
	12:33: 2		17228.0	66.3	14380.0	39.7
	12:34: 2		17230.0	66.3	14398.0	39.7
	12:35: 2		17232.0	66.2	14407.0	39.8
	12:36: 2		17233.0	66.2	14407.0	39.9
	12:37: 2		17229.0	66.1	14407.0	39.9
	12:38: 2		17230.0	66.1	14407.0	39.9
	12:39: 2		17231.0	66.0	14407.0	40.0
	12:40: 2		17232.0	66.0	14407.0	40.0
	12:40:22		17232.0	66.0	14407.0	40.0
	12:44: 9		17111.0	65.7	14425.0	40.0
	12:45: 2		17109.0	65.6	14416.0	40.1
	12:46: 2		17106.0	65.5	14416.0	40.1
	12:47: 2		17103.0	65.4	14416.0	40.1
	12:48: 2		17100.0	65.3	14407.0	40.2
	12:49: 0		17102.0	65.3	14408.0	40.2
	12:50: 0		17098.0	65.2	14408.0	40.3
	12:51: 0		17099.0	65.2	14408.0	40.4
	12:52: 0		17095.0	65.2	14408.0	40.4
	12:53: 2		17095.0	65.1	14400.0	40.6
	12:53:25		17096.0	65.1	14400.0	40.6
	12:57:12		16969.0	64.8	14409.0	40.8
	12:58: 2		16973.0	64.7	14418.0	40.9
	12:59: 2		16976.0	64.6	14418.0	40.9
	13: 0: 2		16978.0	64.5	14401.0	40.9
	13: 1: 2		16976.0	64.4	14401.0	40.9
	13: 2: 0		16972.0	64.4	14427.0	40.9
	13: 3: 0		16968.0	64.3	14435.0	40.9
	13: 4: 0		16975.0	64.3	14427.0	40.9
	13: 5: 0		16970.0	64.2	14435.0	40.9
	13: 6: 2		16972.0	64.2	14435.0	40.9
	13: 6:34		16972.0	64.2	14435.0	40.9
	13:15:10		16485.0	61.9	14393.0	41.3
	13:16: 0		16484.0	61.6	14384.0	41.3
	13:17: 0		16478.0	61.2	14384.0	41.4

DATE	TIME	UNITS/ INTERVAL	PROBE - PRESSURE	112 TEMP	PROBE - PRESSURE	19 TEMP
13 Feb 89	13:18:	0 METRIC	16481.0	60.9	14410.0	41.4
	13:19:	0 1 min	16472.0	60.7	14410.0	41.4
	13:20:	1	16467.0	60.5	14410.0	41.4
	13:21:	1	16472.0	60.3	14410.0	41.4
	13:22:	1	16460.0	60.1	14410.0	41.4
	13:23:	1	16470.0	60.0	14428.0	41.4
	13:24:	0	16467.0	59.9	14428.0	41.4
	13:25:	0	16465.0	59.8	14428.0	41.4
	13:26:	0	16456.0	59.7	14411.0	41.4
	13:27:	0	16453.0	59.6	14419.0	41.5
	13:28:	0	16461.0	59.5	14428.0	41.5
	13:29:	0	16457.0	59.5	14437.0	41.5
	13:29:	18	16463.0	59.5	14437.0	41.5
	13:38:	51	15937.0	56.2	14429.0	41.8
	13:39:	1	15945.0	56.1	14420.0	41.8
	13:40:	1	15937.0	55.6	14420.0	41.9
	13:41:	1	15938.0	55.2	14429.0	41.9
	13:42:	1	15932.0	54.9	14430.0	42.0
	13:43:	2	15923.0	54.6	14421.0	42.2
	13:44:	2	15925.0	54.3	14430.0	42.2
	13:45:	2	15915.0	54.1	14439.0	42.3
	13:46:	2	15915.0	53.9	14448.0	42.3
	13:47:	0	15920.0	53.7	14456.0	42.3
	13:48:	0	15913.0	53.6	14457.0	42.3
	13:49:	0	15911.0	53.5	14457.0	42.3
	13:50:	0	15908.0	53.4	14457.0	42.4
	13:50:	23	15904.0	53.3	14457.0	42.3
	13:59:	38	15348.0	49.7	14447.0	42.2
	14: 0:	0	15342.0	49.5	14448.0	42.3
	14: 1:	0	15338.0	49.1	14448.0	42.3
	14: 2:	0	15336.0	48.7	14465.0	42.3
	14: 3:	0	15323.0	48.4	14456.0	42.3
	14: 4:	1	15314.0	48.2	14448.0	42.3
	14: 5:	1	15304.0	47.9	14448.0	42.3
	14: 6:	1	15299.0	47.7	14448.0	42.4
	14: 7:	1	15287.0	47.6	14439.0	42.4
	14: 8:	1	15286.0	47.4	14440.0	42.5
	14: 9:	1	15279.0	47.3	14440.0	42.6
	14:10:	1	15271.0	47.2	14431.0	42.7
	14:11:	1	15268.0	47.1	14414.0	42.7
	14:12:	1	15271.0	47.0	14423.0	42.8
	14:12:	22	15272.0	46.9	14423.0	42.8
	14:25:	1	14949.0	43.6	14947.0	43.3
	14:26:	2	14920.0	43.5	14929.0	43.4
	14:27:	2	14897.0	43.3	14903.0	43.4
	14:28:	2	14883.0	43.2	14895.0	43.4
	14:29:	2	14873.0	43.2	14886.0	43.5
	14:30:	2	14874.0	43.2	14895.0	43.5
	14:31:	2	14869.0	43.1	14895.0	43.6
	14:32:	2	14859.0	43.1	14886.0	43.6
	14:33:	2	14853.0	43.1	14878.0	43.7
	14:34:	2	14853.0	43.1	14878.0	43.7
	14:35:	2	14864.0	43.1	14895.0	43.7
	14:36:	2	14864.0	43.1	14895.0	43.7

DATE	TIME	UNITS/ INTERVAL	PROBE - PRESSURE	112 TEMP	PROBE - PRESSURE	19 TEMP
13 Feb 89	14:37: 2	METRIC	14864.0	43.1	14895.0	43.7
	14:38: 2	1 min	14864.0	43.1	14895.0	43.7
	14:39: 2		14863.0	43.2	14895.0	43.7
	14:39:52		14863.0	43.2	14886.0	43.6
	14:46:44		79.0	39.6	95.0	42.7
	14:47: 2		77.0	39.4	95.0	42.7
	14:48: 2		71.0	38.9	95.0	42.7
	14:49: 2		66.0	38.7	103.0	42.7
	14:50: 2		54.0	38.5	103.0	42.8
	14:51: 0		50.0	38.4	103.0	42.8
	14:52: 0		45.0	38.4	104.0	42.8
	14:53: 0		39.0	38.4	104.0	42.9
	14:54: 0		38.0	38.5	104.0	42.9
	14:55: 0		36.0	38.6	104.0	43.0
	14:56: 0		33.0	38.7	104.0	43.0
	14:57: 0		24.0	38.8	104.0	43.1
	14:58: 0		26.0	39.0	104.0	43.1
	14:59: 0		23.0	39.1	105.0	43.2
	15: 0: 0		20.0	39.3	105.0	43.3
	15: 1: 0		23.0	39.4	97.0	43.4
	15: 2: 0		19.0	39.6	97.0	43.5
	15: 3: 1		22.0	39.7	97.0	43.6
	15: 4: 1		19.0	39.9	98.0	43.7

Date 31/03/89

MAGELLAN PETROLEUM

Time 10:52:11

Int

Hours 55.6

Read

Units

18000.

16400.

14800.

13200.

11600.

10000.

1 1

1 1 0.01

13.34

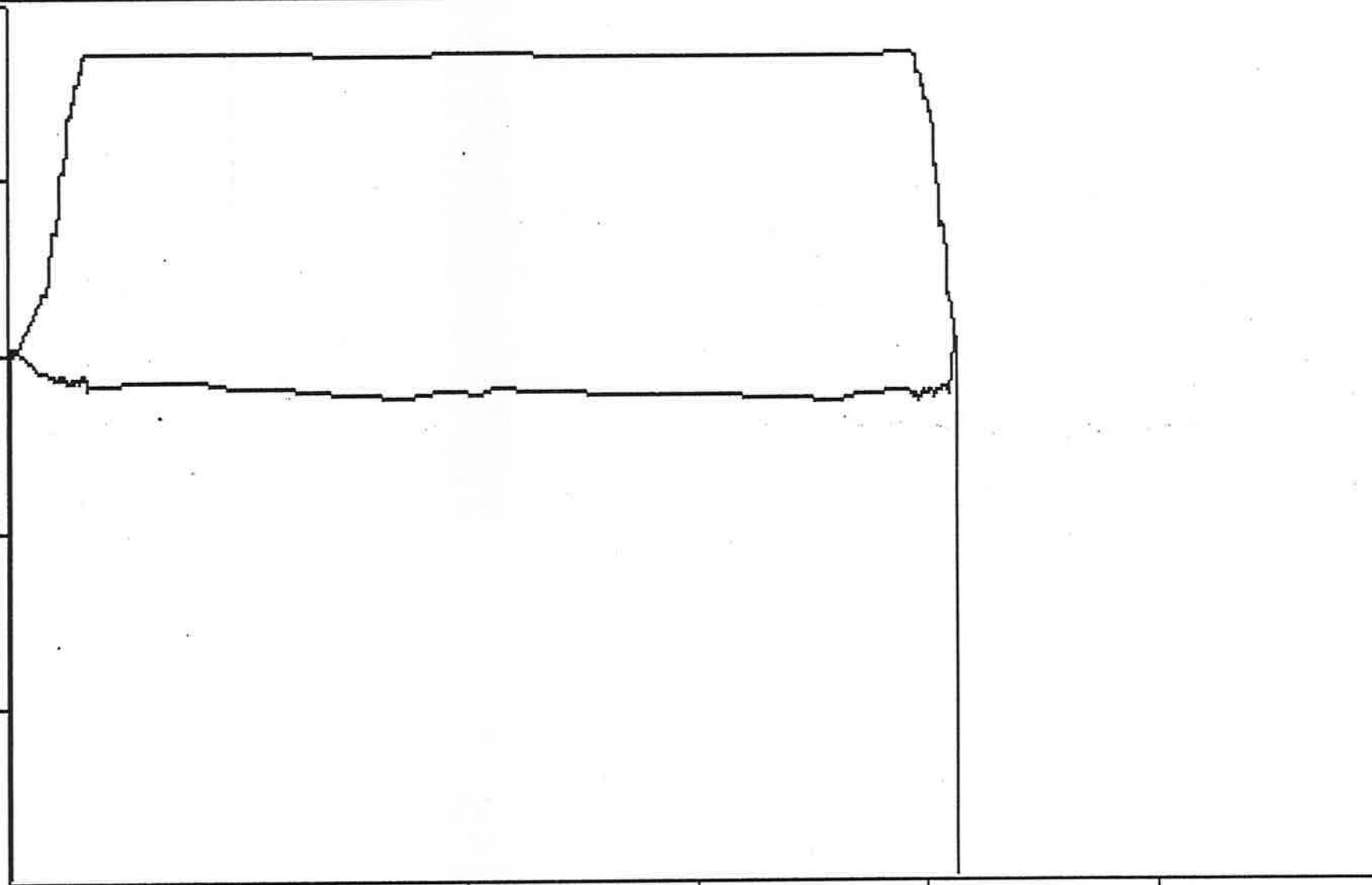
26.67

40.01

53.34

66.67

80.00



PALM VALLEY #1 FLOW RATES

CALIBRATION DATA

(LAST CHANGED 11.38.51 04.02.89)

DP AT 4 MA. KPA .00
 DP AT 20 MA. KPA 25.00
 PRESS. AT 4 MA. KPA 00
 PRESS. AT 20 MA. KPA 12000
 RTD IN USE

 PIPE ID. CM 9.205
 ORIFICE ID CM 5.080

TEMPERATURE BASE DEG.C 15.00
 PRESSURE BASE KPA 101.3
 ATMOS. PRESSURE KPA 90.5
 RELATIVE DENSITY .6300
 CARBON DIOXIDE % .07
 NITROGEN % 1.78
 SPECIFIC HEAT RATIO 1.30
 FLANGE TAP - DOWNSTREAM PRESSURE

DATE		00:00	01:00	02:00	03:00	04:00	05:00	06:00	07:00	08:00	09:00	10:00	11:00
14.2.89	AM	5866	5897	5909	5919	5937	5940	5960	6020	0	0	0	0
	PM	0	0	0	0	0	0	0	0	0	0	0	0
		DAILY 138827											
13.2.89	AM	5491	5490	5512	5526	5511	5509	5536	5605	5607	5614	5563	5558
	PM	5582	5790	5294	5771	5762	5816	5790	5800	5844	5852	5864	5872
		DAILY 133139											
12.2.89	AM	6014	6044	6049	6060	6063	6062	6065	6180	6139	5562	5562	5537
	PM	5550	5557	5522	5518	5513	5548	5502	5481	5501	5495	5493	5479
		DAILY 148812											
11.2.89	AM	6017	6040	6058	6073	6098	6121	6095	6196	8835	7539	6077	5976
	PM	6045	6001	5968	5982	5987	6007	5943	5947	5973	5991	6006	5998
		DAILY 145323											
10.2.89	AM	6059	6073	6093	6087	6088	6048	6042	6131	6185	6148	6125	6108
	PM	6081	6075	6021	5998	5980	6006	5982	5957	5979	5984	5991	6005
		DAILY 145359											
9.2.89	AM	5996	6017	6035	6039	6037	6046	6049	6125	6171	6140	6103	6081
	PM	6060	6061	6049	6002	5991	6018	5991	5988	6011	6018	6023	6031
		DAILY 144568											
8.2.89	AM	6090	6097	6092	6105	6105	6096	6102	6184	6186	6050	6025	5995
	PM	6004	6031	5977	6048	6058	6001	5943	5970	5999	5982	5970	5985
		DAILY 145765											
7.2.89	AM	6101	6123	6110	6068	6082	6055	6034	6127	6176	6122	6078	6037
	PM	6063	6069	6026	6040	6015	5992	5980	6010	6061	6061	6080	6084
		DAILY 139968											

