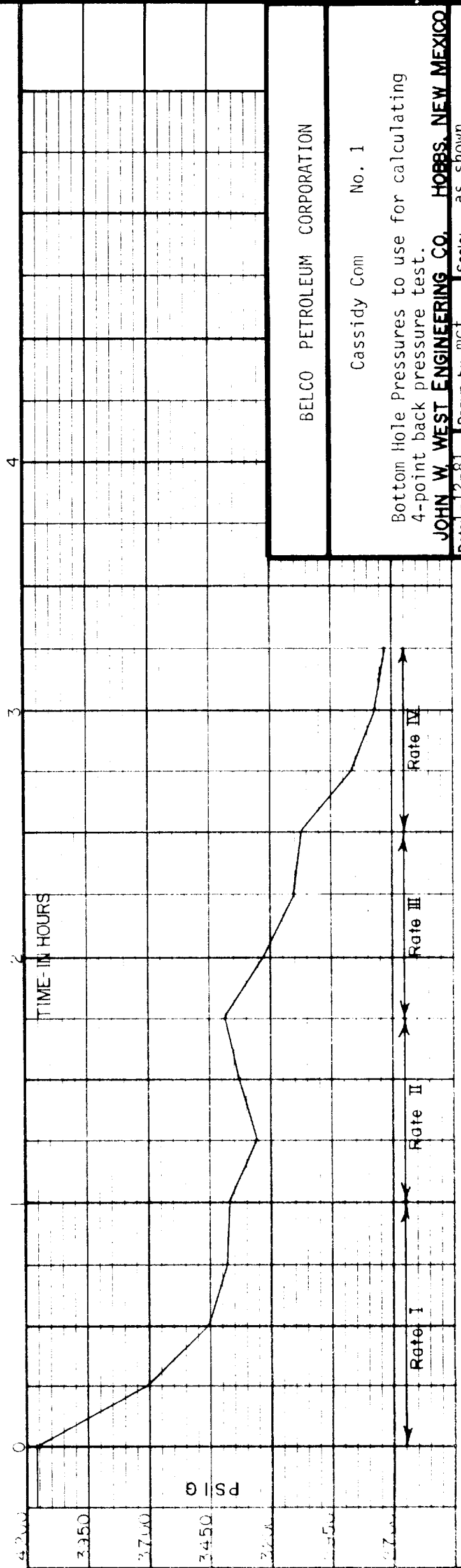


DATE	TIME	CUM. HRS. / MIN.	PSIG @ 12,273 FEET
1-9-81	9:15am		4157 Gauge reached 12,273'
1-9-81	9:30am	00hrs. 00min.	4157 Open choke, Begin Test
		00 15	3702
		00 30	3452
		00 45	3383
1-9-81	10:30am	01 00	3371 End Rate I
		01 15	3254
		01 30	3339
	11:15am	01 45	3391 End Rate II
		02 00	3230
		02 15	3101
	12:00noon	02 30	3073 End Rate III
		02 45	2857
		03 00	2771
1-9-81	12:45pm	03hrs. 15min.	2739 End Rate IV

Test Date: January 9, 1981
Test Depth: 12,273'

Element No.: 7542
Range: 0 - 6950 psi
Element No.: 18449
Range: 0 - 8050 psi
Clock No.: 4052
Range: 0 - 12 hours
Clock No.: 21389
Range: 0 - 24 hours

Note: Bottom Hole Pressures Bombs were run in tandem for this test. The pressure elements checked within the 1/10 to 1% accuracy specified by the manufacturer.



BELCO PETROLEUM CORPORATION

Cassidy Com No. 1

Bottom Hole Pressures to use for calculating 4-point back pressure test.

JOHN W. WEST ENGINEERING CO. HOBBS, NEW MEXICO

Date: 1-12-81 Drawn by: mict Scale: as shown