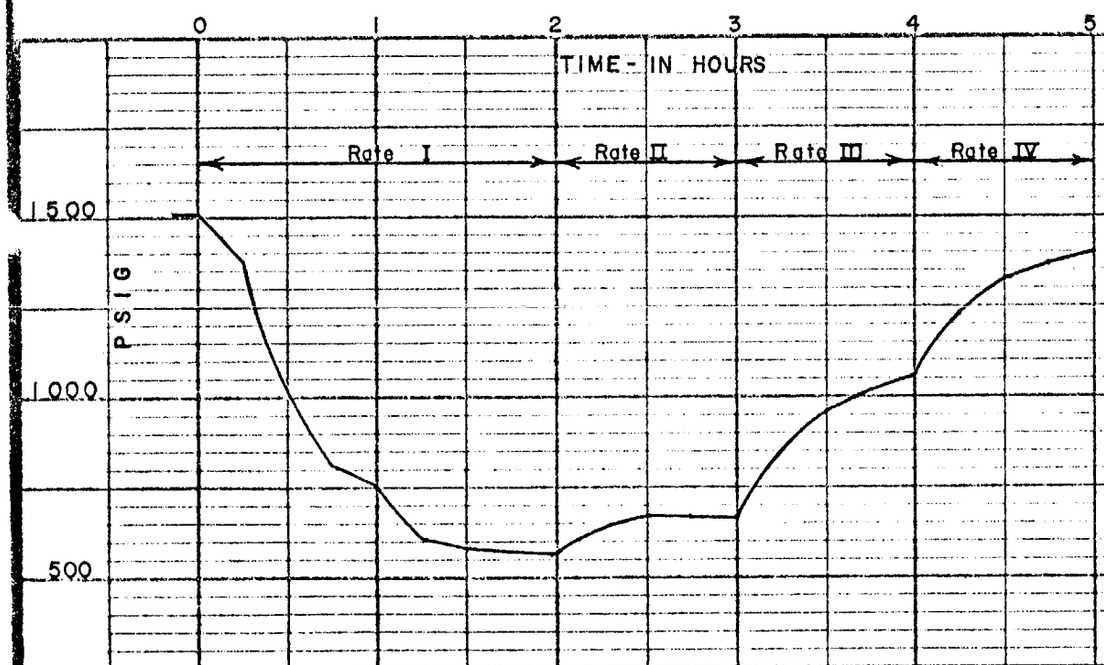
TIME	CUM. HRS./MIN.		PSIG @ 10,700 FEET	
10:40 AM			1512	GAUGE REACHED 10,700'
11:00 AM	00 HRS.	00 MIN.	1512	OPEN CHOKE 18/64
	00	15	1379	
	00	30	1018	
11:45 AM	00	45	818	
12:00 NOON	01	00	754	OPEN CHOKE 24/64
12:15 PM	01	15	604	OPEN CHOKE 32/64
	01	30	579	
	01	45	572	
1:00 PM	02	00	558	END RATE 1
1:00 PM	02	00	558	CHOKE TO 19/64
	02	15	646	
	02	30	677	
	02	45	670	
2:00 PM	03	00	663	END RATE 2

TIME	CUM. HRS./MIN.		PSIG @ 10,700 FEET	
2:00 PM	03 HRS.	00 MIN.	663	CHOKE TO 13/64
	03	15	849	
	03	30	958	
	03	45	1021	
3:00 PM	04	00	1060	END RATE 3
3:00 PM	04	00	1060	CHOKE TO 8/64
	04	15	1239	
	04	30	13377	
	04	45	1368	
4:00 PM	05 HRS.	00 MIN.	1400	END RATE 4, END TEST

GRADIENT

DEPTH	PRESSURE	GRADIENT
000	1105	
10200	1488	.038
10700	1512	.048



TEST DATE: APRIL 4, 1974
TEST DEPTH: 10,700 FEET

ELEMENT-NO.: 7542-N
CLOCK NO.: 11782

H.L. BROWN, JR.

FEDERAL DODD NO. 1
BOTTOM HOLE PRESSURES TO USE FOR CALCULATING
MULTI-POINT BACK PRESSURE TEST

JOHN W. WEST ENGINEERING CO. HOBBS, NEW MEXICO

Date: 4-6-74 | Drawn by: MCT | Scale: AS SHOWN