

A 4x4 grid with thick vertical lines separating columns and thin horizontal lines separating rows. The grid is labeled with 'N' at the top, 'S' at the bottom, 'W' on the left, and 'E' on the right.

Spudded **Completed**

DATE		DATE	
3-27-45	Loc.		
4-5	CVF		
4-11	TD 5108 L; 1 IP Pump	7-17	TD 5108 L; 1 IP Pump
4-17	TD 5108 L; 1 IP Pump	8-11	TD 5108 L; 1 IP Pump
4-23	TD 5108 L; 1 IP Pump	9-18	TD 5108 L; 1 IP Pump
4-29	TD 5108 L; 1 IP Pump	10-9	TD 5108 L; 1 IP Pump
4-30	TD 5108 L; 1 IP Pump		
5-6	TD 5108 L; 1 IP Pump		
5-13	TD 5108 L; 1 IP Pump		
5-20	TD 5108 L; 1 IP Pump		
5-27	TD 5108 L; 1 IP Pump		
6-3	TD 5108 L; 1 IP Pump		
6-10	TD 5108 L; 1 IP Pump		
6-17	TD 5108 L; 1 IP Pump		
6-24	TD 5108 L; 1 IP Pump		
6-30	TD 5108 L; 1 IP Pump		
7-7	TD 5108 L; 1 IP Pump		
7-14	TD 5108 L; 1 IP Pump		
7-21	TD 5108 L; 1 IP Pump		
7-28	TD 5108 L; 1 IP Pump		
8-4	TD 5108 L; 1 IP Pump		
8-11	TD 5108 L; 1 IP Pump		
8-18	TD 5108 L; 1 IP Pump		
8-25	TD 5108 L; 1 IP Pump		
9-1	TD 5108 L; 1 IP Pump		
9-8	TD 5108 L; 1 IP Pump		
9-15	TD 5108 L; 1 IP Pump		
9-22	TD 5108 L; 1 IP Pump		
9-29	TD 5108 L; 1 IP Pump		
10-6	TD 5108 L; 1 IP Pump		
10-13	TD 5108 L; 1 IP Pump		
10-20	TD 5108 L; 1 IP Pump		
10-27	TD 5108 L; 1 IP Pump		
11-3	TD 5108 L; 1 IP Pump		
11-10	TD 5108 L; 1 IP Pump		
11-17	TD 5108 L; 1 IP Pump		
11-24	TD 5108 L; 1 IP Pump		
12-1	TD 5108 L; 1 IP Pump		
12-8	TD 5108 L; 1 IP Pump		
12-15	TD 5108 L; 1 IP Pump		
12-22	TD 5108 L; 1 IP Pump		
12-29	TD 5108 L; 1 IP Pump		

LOG

[illegible]