

$$f_1 = \frac{1}{2} \left(1 + \frac{1}{2} \right) = \frac{3}{4} \quad f_2 = \frac{1}{2} \left(1 + \frac{1}{2} \right) = \frac{3}{4} \quad f_3 = \frac{1}{2} \left(1 + \frac{1}{2} \right) = \frac{3}{4}$$

SERIAL _____

MAP

Q. R.

455

ELEV.

RNA: DN

1. Fe^{2+}

1. Fe^{2+}

5

P. R. D-3-70
 (Open)
 TD 3809'; WD Prop
 Port 3579-3736' w/14 shots (vertical)
 Acid (3574-3736') 1000 gals (LW)
 Treat (3579-3736') 30,000 gals + 50,000' w/
 TD 3809'; WD Pot
 TD 3809'; COMPLETE
 d LOGS: South 1218', Sals 1458', Wells
 2745', Seven Rivers 2993', Queen 3447'
 COMPLETION REPORTED

F.R. 9-3-73
(Queen)
9-17-73 TD 3809'; TO Pmp
Perf 3579-3726' w/14 shots (overall)
Acid (3579-3726') 1000 gals (15%)
Frac (3579-3726') 39,000 gals + 54,000# sd
9-26-73 TD 3809'; WO Pot
10-2-73 TD 3809'; COMPLETE
LOG TOPS: Rustler 1218', Salt 1488', Yates
2745', Seven Rivers 2993', Queen 3447'
10-6-73 COMPLETION REPORTED