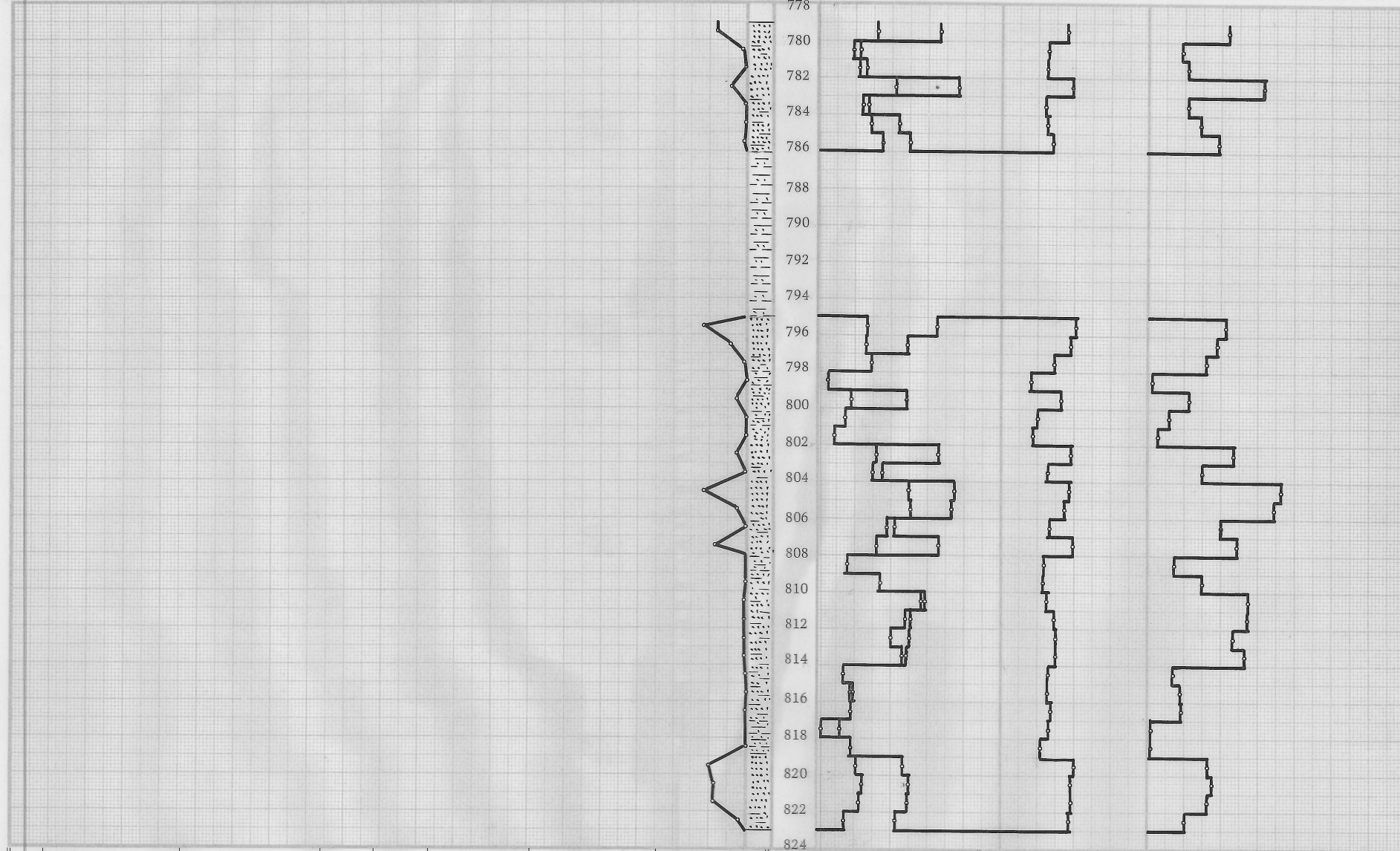


Recommended
Shot, Qts./Ft.

Permeability, Millidarcys

0 2 4 340 320 300 280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 Fm. Log Depth Feet 0 80 60 40 20 0 Percent Oil Sat. 0 10 20 30 0 200 400 600 800 1000 1200 Percent Water Sat. 0 100 180 100 Oil Content, Bbls./A.Ft.



Elev, GL, 1146 Ft		Depth, Feet		Net Ft. of Sand	Avg. Por.	Average Core Sat.		Core Oil Content		Permeability		824 Flood Pot Residuals			
												Saturation		Oil Content	
Sec.	Sand	From	To			Oil	Water	Avg. B./A.Ft.	Total Bbl./Ac.	Avg. Mds.	Capacity Ft. x Md.	Oil	Water	B./A.Ft.	Bbl./Ac.
	<u>SQUIRREL</u>														
1	Oil	779	813	10	18.4	35	36	--	--	11	110				
2	Oil- Water	819	823	4	19.2	20	53	--	--	15	60				
1&2	Oil- Water	779	823	14	18.5	31	41	--	--	12	170				

COMPANY SALMON CORPORATION

LEASE Hunley WELL NO. P-28

LOCATION SW NW NE

SEC. 16 T. 21S R. 20E COUNTY Anderson

STATE Kansas DATE 3-4-70

EARLOUGHER ENGINEERING TULSA, OKLAHOMA