	ata route CRC near Porton	mac Creek
	Potomac River	Nomed Crook
Well Data		Instrument Data
Driller: Ell	lington	SP setting <u>5Mv</u> Approx, 30 '/min.
Completed: 9/23/60		Res. " 50 Ohm-m " 30 '/min,
Total Depth: 92' (driller)		Gamma " .005 " 14 '/mîn.
Static W. L.	: Flowing artesian, 25/	m T, C, " 3
Casing: 21' x 6" 10' screen from 92' x 4" 62-72' Bedrock: Not reached		Fluid: Fresh water
		Running Time 2 Hrs. 45 Mins.
Hole Size: 8	311	Depth of Log: Elec. 87 Gamma 86
Yield: 102 g	pm with ≠ 50' d'd	Ground Electrode Down hole in water
H ₂ O Temp: 5	6°F	
Aquifers: #	4 76' (30/m reported cas	sed off in 1st 15')
Elev: 100' (topo)	
Geology: Fa	all Zone	

Logged By ____ DeKay and Frankfort