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10. On the down-stream side the well was lined by 1/4" of Pb. It is, however, uncertain (see Sec. 2) whether monopoles created in this material would be extracted by the rather weak magnetic field.
11. Paramagnetic resonance measurements, performed by Dr. A.J. Tench and Dr. N. Sutin, indicated a concentration of 10^{12}-10^{13} spins/cm^3 both in frash and in previously irradiated oil. For this range of concentrations we are unable to estimate whether or not a pole on its path through the oil will be become bound to a paramagnetic site. Spin concentrations <u>during</u> irradiation might, of course, be much higher.