



ELECTRIC WELL LOG

Location SW Quarter of SW Quarter of Sec 23 Twp 13-S Rge 24-E 355' DF	COMPANY WADDELL - DUNCAN WELL Mc COMB # 1 FIELD Wildcat COUNTY Cochise STATE Arizona SEC. 23 TWP. 13-S. RGE. 24-E SURVEY		WELL Mc COMB # 1 FILE _____ COMPANY WADDELL - DUNCAN FIELD Wildcat COUNTY Cochise STATE Arizona
	Measured From Top of drive bushing Elevation 4207.5' Perfling Measured From Top of drive bushing Elevation 4207.5' Permanent Datum Ground level Elevation 4201'		
Run No. One Date 7-19-49 Footage Logged 4755' Total Depth, El. Log 6646' Csg. Shoe, El. Log 1895' Csg. Shoe, Driller 1896' Csg. Size _____ Bit Size 6 1/4"	Mud Kind Water base Treatment Homocogel Weight 9.5 Viscosity 3.6 Ph _____ Resist Ohms m²m 1.7 @ 70°F @ °F @ °F @ °F Loss ml/30 min _____ Max Temp _____		
Electrode Spacing Short 3 1/2' Point Medium 6 1/2' 8' 24' P Long _____	Recorded by G.H. Hooverstock Witnessed by A.S. Waddell		

REMARKS OR OTHER DATA
 Not Available

