OR-0336 Vol 2

(1b)

362098.

BAROID *ppm* LOG

WELL DURROON [redacted]
COMPANY ESSO AUS
FIELD WILDCAT
COUNTY BASS BASIN

INTERVAL LOGGED 708 FT TO 9922 FT
DATE LOGGED OCTOBER 23, 1972 TO NOVEMBER 22, 1972
DEPTH MEASURED FROM KELLY BUSHING

SUPERVISING ENGINEER W.G. DUNCAN VIC RICHARD
TYPE MUDS LIGNOSULFONATE TO FT
TO FT

LEGEND

5 cm

ABBREVIATIONS

NB	NEW BIT		MUD CHARACTERISTICS
NCB	NEW CORE BIT	W	WEIGHT X LBS/GAL ___ LBS/CU FT
CO	CIRCULATED OUT	V	VISCOSITY, API, SECONDS
DST	DRILL STEM TEST	F	FILTRATE, API, CC'S
LAT	LOGGED AFTER TRIP	CK	FILTER CAKE
TG	TRIP GAS	S	SALINITY X PPM CL⁻ ___ GPG CL⁻
NR	NO RETURNS	Rm	MUD-RESISTIVITY, OHM-METER
DS	DIRECTIONAL SURVEY	Rmc	MUD-CAKE RESISTIVITY, OHM-METER
DC	DEPTH CORRECTION	Rmf	MUD-FILTRATE RESISTIVITY, OHM-METER

LITHOLOGY

SAND	▨	LIMESTONE	▦
SHALE	▤	OOLITIC LIMESTONE	▦
CLAY	▤	DOLOMITE	▨
CHERT	▲	GYPSUM, ANHYDRITE	▨
SALT	▦	COAL OR LIGNITE	■
SILTSTONE	▤	GRANITE WASH	☒
CONGLOMERATE	▨		