

CORE DESCRIPTION

Core No. 1

WELL: DONDU-1

Interval Cored 7674-7733 ft., Cut 59 ft., Recovered 59 ft., (100 %) Fm. EASTERN VIEW

Bit Type C-20, Bit Size 8 1/32 x 4 in., Desc. by J. BLACK Date 11 JUNE 1973

PAGE 1 OF 2

Depth & Coring Rate (min./ft.)	Graphic (1" = 5')	Shows	Interval (ft.)	Descriptive Lithology
74 CORE RATE 5 1/2 THRU- OUT			7674-83	SHALE - DK. BRN'SH GRAY, SILTY, F. MICAC. FIRM, HARD.
80			7683-86	SILTSTONE - TAN WHITE, HARD, TIGHT, MICAC., CARB. PART BECOMING V. SDY. W/ CRSE S.A. QTZ GS.
			7686-88	SANDSTONE - CLEAR & FROSTY WH. SA/SR. UNCON- SOL. CRSE / V. CRSE QTZ, MOD. WELL SORTED GOOD POR & PERM.
			7688-91	SHALE - DK BRN'SH GRAY, SILTY, HARD, INDUR., MICAC.
			7691-93	SANDSTONE - UNCONSOL, SAME AS 7686-88
90			7693-94	SANDSTONE - CLEAR & FROSTY WHITE QTZ, SA./SR., FRIABLE TO MOD. FIRM, MED. G., WELL SORT- ED, GOOD POR & PERM
			7694-96	SANDSTONE - AS ABOVE BUT F/V. CRSE, POORLY SORTED, UNCONSOL TO V. FRIABLE, SILTY IN PLACES, GOOD POR & PERM.
			7696-7701	SANDSTONE - TAN WHITE, F.G., SA / SR QTZ V. SILTY, FIRM, CONSOL, BUT FAIR POR & PERM. HORIZ. CARB. BANDS.
			7701-03	SANDSTONE - WH. VE/F.G. QTZ, V. SILTY, FIRM LARGE MICA FLAKES (BIOTITE & MUSCOVITE) FAIR TO POOR POR & PERM.
			7703-06	SANDSTONE - WH F/V. CRSE, PREDOM. MED. G. QTZ FIRM, CONSOL, POORLY SORTED, FAIR TO GOOD POR, FAIR TO POOR PERM.
10			7706-13	SANDSTONE - WH. F/M. q., V. SILTY, TIGHT, POOR POR & PERM, SOME DK. GS., HORIZONTAL CARB. BANDS.
14				

REMARKS:

← CORE CHIP FOR PALYNOLOGY

5 cm