AGE		CALCAREOUS NANNOFOSSIL ZONES	DEPTH BELOW OCEAN FLOOR IN FEET	SPECIES
EOCENE	UPPER	Helicopontosphaera reticulata ZONE	150' 1"	●
			151' 6"	■
			152' 6"	■
			154' 5"	■
			157' 8"	■
		Sphenolithus predistentus ZONE	159'	■
			161' 9"	●
			165'	x o
			168'	●
			174' 4"	o
			179'	o
			182' 1"	●
		Discoaster barbadiensis ZONE	187' 11"	o
			191'	■
			193' 10"	o
			200' 1"	■
			203'	■
			214' 8"	■
			224'	■
		Isthmolithus recurvus ZONE	230' 1"	o
			233' 1"	o
			244' 10"	●
			251'	●
		Hayella situliformis ZONE	254'	●
			263'	●
			264'	●
	MIDDLE	Helicopontosphaera compacta Chiasmolithus grandis ZONE	325' 6"	● o
			326' 11"	● o
			329'	● ●
		MIXED INTERVAL	332'	■ ● x o
			333'	x x ● x
			350'-360'	} o ● o o x
	LOWER	Discoaster lodoensis ZONE	360'-370'	} x x x
			381' 9"	● o o
		Marthasterites tribrachiatus ZONE	382' 10"	x ●
			392' 7"	● x x
			393' 7"	● x o

LEGEND
X = RARE
O = FEW
● = COMMON
■ = ABUNDANT

Paleogene calcareous nannofossils in core J-6B

Figure 5