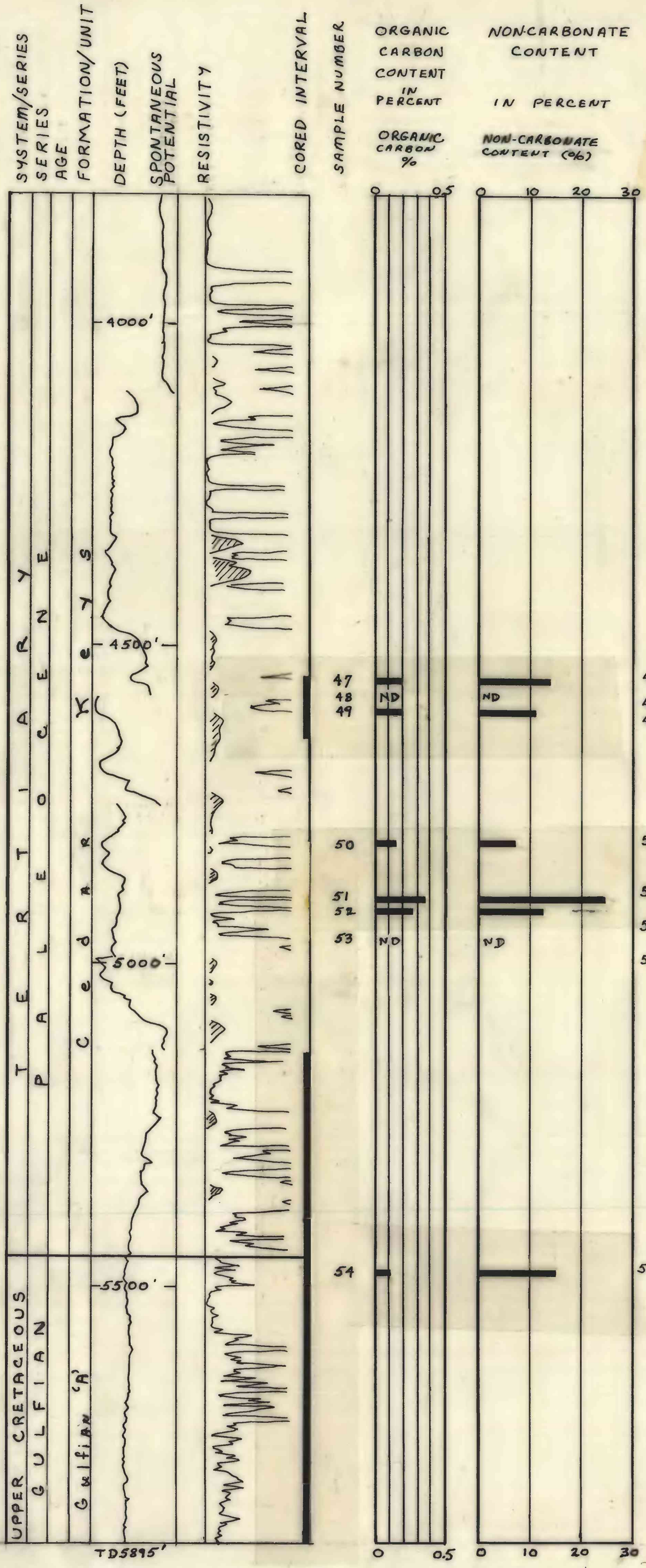
78-140



GROSS LITHOLOGIC DESCRIPTION

47 Dol, calc, tan, f gr, hard, dense, anh

48 Anhydrite

49 Dol, calc, tan, foss, f gr, hard, anh, petrol odor (?)

50 Dol, calc, tan, hard, foss, miliolids sl. por.

51 Dol, calc, chalky, soft, arg, banded in part anhy, microfoss, shy appear

52 Dol, calc, lt gy, arg, anh, sl. por, shy appear

53 Anhydrite

54 Dol, calc, tan, por, anh, coralline

Figure 6.- Organic carbon, non-carbonate content, and lithologic description of core samples in Humble Oil & Refining Co. No. 2-Collier Corp. well, Sec. 34, T. 50 S, R. 26 E., Collier County Florida.

EXPLANATION

Scale in feet: 0, 50, 100

100 feet = 30.5 meters

ABBREVIATIONS

Ls	Limestone	calc	calcitic	lt	light	sl	slightly	sty	stylolitic	fgr	fine grained	ool	oolitic
Dol	Dolomite		calcareous	md	medium	v	very	irreg	irregular(ly)	xln	crystalline	clcrnt	calcarenitic
Sh	Shale	dol	dolomitic	dk	dark	h	highly	str	streaks	xls	crystals	carb	carbonaceous
Anh	Anhydrite	arg	argillaceous	gy	grey	abdt	abundant		streaked	vug	vuggy	bit	bituminous
coq	coquina	anh	anhydritic	gn	green	w/	with	lam	laminated	pp	pinpoint	petrol	petroliferous
		shy	shaly	brn	brown				laminae	por	porosity	frag	fragmental
		org	organic	yel	yellow			foss	fossiliferous	mtl	porous material	cgl	conglomeratic
										frac	fractures		