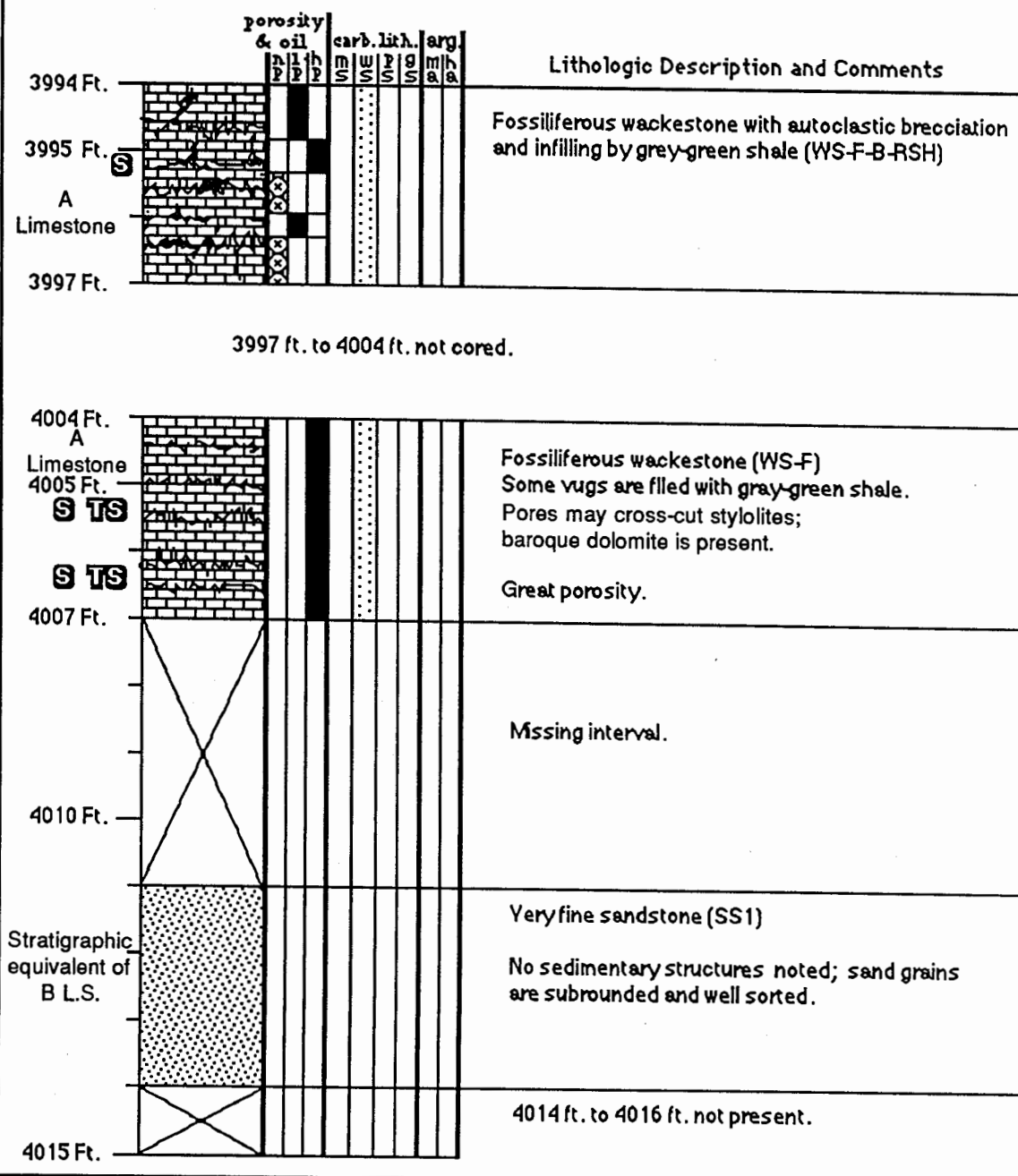


SKELLY OIL CO. #7 C.G. KISLING

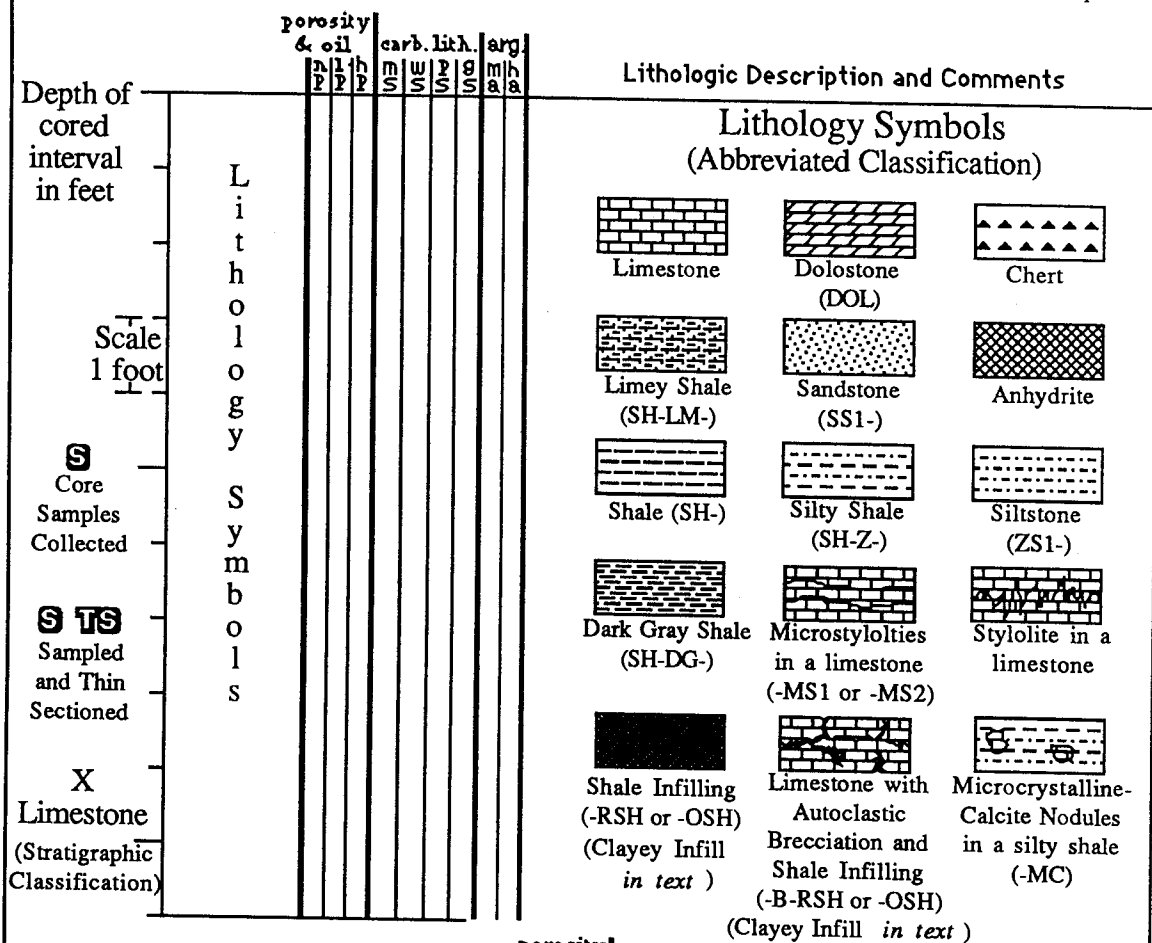
Page 1

C NW NW, Sec. 10-T1S-R34W
Rawlins Co., Kansas
Cahoj Field

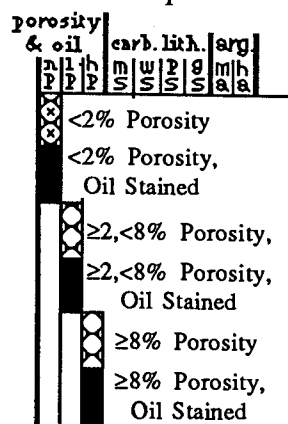


Page 2

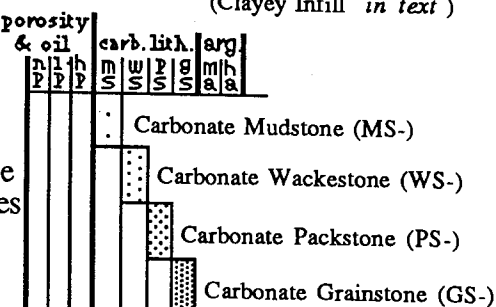
		Lithologic Description and Comments									
		porosity & oil		carb. lith.			arg.				
		n	p	m	w	p	g	m	h	a	
4015 Ft.											4014 ft. to 4016 ft. not cored.
4017 Ft.											Siltstone (ZS1)
4017 ft. to 4022 ft. not cored											
4022 Ft.											Shaly siltstone with microcrystalline calcite nodules (ZS1-SH-MC)
4025 Ft.											Very fine grained sandstone that is ripple bedded interbedded with laminated siltstone (SS1 & ZS1-L)
4030 Ft.											4030 ft. to 4191 ft. not cored.
4191 Ft.											Fossiliferous wackestone with autoclastic brecciation and infilling by gray-green shale (WS-F-B-RSH)
J Limestone											Fossiliferous wackestone (WS-F)
4194 Ft.											Fossiliferous wackestone (WS-F)
END OF CORE											



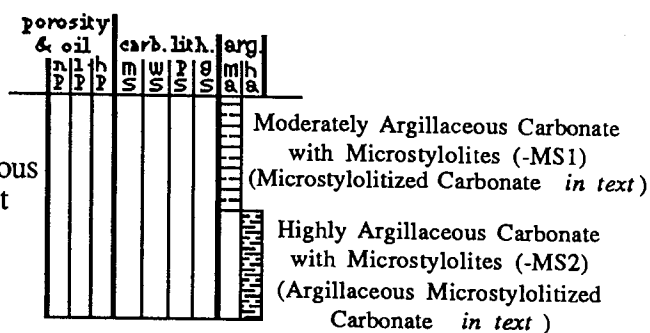
Porosity ranges based on visual estimates during core description



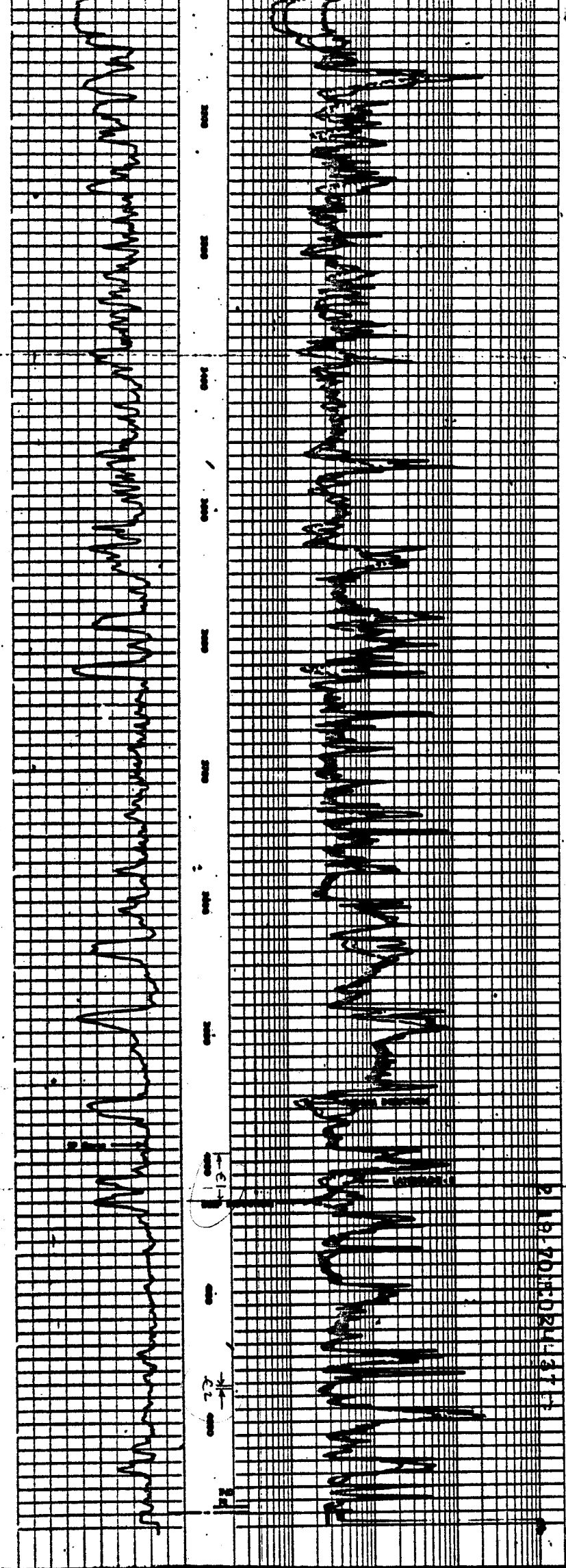
Carbonate Lithologies



Argillaceous Content



	porosity & oil			carb. lith.				arg.	Lithologic Description and Comments
	h p	l p	h p	m s	w s	g s	m h	a a	
									LITHOLOGY CLASSIFICATION After the written description of each stratum, the lithology is classified by an abbreviated classification in parenthesis. Carbonate Lithologies (MS-) Carbonate Mudstone (PS-) Carbonate Packstone (WS-) Carbonate Wackestone (GS-) Carbonate Grainstone (DOL-) Dolostone (LM-SH-) Limey Shale (Highly argillaceous microstylolitized carbonate <i>in text</i>) Modifiers to Carbonate Lithologies (-F) Fossiliferous (-P) Peloidal (-LM) Laminated (-O) Oolitic (-ONC) Oncolitic (-FR) Fractured (-MS1) Microstylolites (less argillaceous) (microstylolitized carbonate <i>in text</i>) (-MS2) Microstylolites (more argillaceous) (argillaceous microstylolitized carbonate <i>in text</i>) (-B) Autoclastic Brecciation (-RSH) Infilling by Gray-Colored Shale (-OSH) Infilling by Red-Colored Shale } Clayey infill <i>in text</i> Shales (SH-) Shale Modifiers to Shales (-Z) Silty (-F) Fossiliferous (-RB) Red-Brown (-GG) Gray-Green (-DG) Dark Gray (-BL) Black (-MC) Contains Microcrystalline-Calcite Nodules Other Lithologies (SS1-) Very-fine grained Sandstone (ZS-) Siltstone



DETAIL LOG			
5" = 100'			
SPONTANEOUS-POTENTIAL millivolts	DEPTH feet	RESISTIVITY ohms - m ² /m	
C NW NW -15- SKELLY 7-Kisting 10-1-34W Rawline Co.	..	LATER LOG - 8	
		0.2	1.0 10 100 1000 2000
		0.2	1.0 10 100 1000 2000
		MEDIUM INDUCTION LOG	
		0.2	1.0 10 100 1000 2000
		DEEP INDUCTION LOG	
		0.2	1.0 10 100 1000 2000