

CORE DEPTH (+) 4.0 ft GR LOG DEPTH @ 9274 ft
COUNTY Nacogdoches LOGGED BY S. Dutton DATE 4/85

COUNTY Nacogdoches

DEPTH	CONTACT	ROCK TYPE	ACCESS.	STRUCTURE	TEXTURE	Mudstone interbeds	GRAIN SIZE										CO. CM	COLOR	STRATIFICATION	COMMENTS
							G	VC	C	M	F	VI	S	M						
9,130																				
9,140		9143.0			WS	00											Dead oil Calcareous nodules			
9,150					WS	00											mud clasts, clay partings			
9,160					WS	00											Carb. cement along fracture Carb. cement along fracture?			
9,170					PS	50-100											Abundant clay partings			
					MS	00											clay partings - stylolites Horizontal to slightly inclined bedding			
					VS	100-1											Vertical reduced spt - rust trace? Green reduced spots			
9,180					WS	00											Clay partings Clay partings			
					WS	00											Carbonate along fracture face Possible mudstone in rubble zone Clay partings Horizontal bedding?			
9,190					WS	00											Carbonate along fracture faces Clay partings			
					WS	00											Thin clay partings			
					WS	00											Coaly fragments, abd. pyrite Slightly inclined laminae			
9,200					WS	00											Abundant clay partings			
					WS	00											correction factor - see next Pg			
					MS	00											Abundant mud clasts Hor. to slightly inclined bedding			
					WS	00											Mud clasts + clay partings in contorted ss			