

DETERMINATION OF FORMATION WATER CONTENT (Interstitial Water)

		CONVENTIONAL ANALYSIS	SPECIAL CORE ANALYSIS			Electric Log Data	Capillary Pressure	Average Last Method
Well		Conventional Core Analysis (Total Water) (%)	Total Water (%)	Calculated Core Lab Standard Method (%)	Calculated Con-nate Water by Reducing "Total" Water According to Chloride Concentration (%)			
B & M #3	G.C.U.	Not run	68.9	68.9	68.9	56.0	54.8	59.9
" #4	"	49.7	62.5	58.0	52.8	46.8	54.2	50.7
" #5	"	62.7	63.1	58.6	39.0	49.6	54.8	47.8
#7	"	57.8	69.2	67.4	40.7	34.0	50.8	41.8
Averages					50.3	46.6	53.6	50.1

Examiner _____
Case No. 8
EXHIBIT NO. 377