

MEGAMOUTH-1/ST1



WELL SUMMARY

SURFACE PERMITS VIC/F45

SURFACE LOCATION  
SEPPIC REFERENCE: HRP2002M INLINE 1787 & ULINE 1951  
LONESTAR: 148 DEG 15' 37" 45" E S: 8-11.875 WMC  
LATITUDE: 88 DEG 35' 44" 23" S: 5-127.925 WMC

WELL STATUS: PLUGGED & ABANDONED - DRY HOLE

WELL TARGET/LITHOLOGY OF SANDSTONES

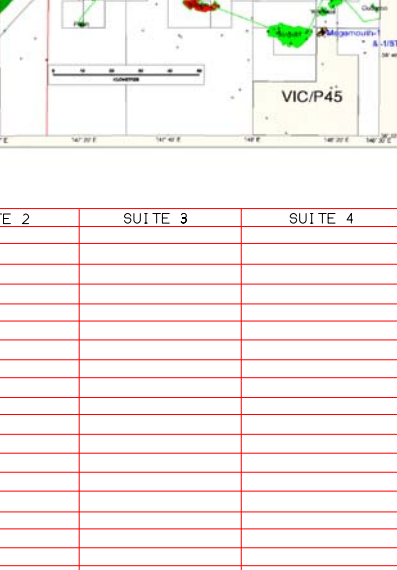
ELEVATION: 100 REF: 8723.4M ABOVE DATUM

SEA BED: 86.2M BELOW DATUM

DATES: ON LOCATION: 2189MRS. 15-NOV-2003  
C/OVER OFF: 2189MRS. 30-NOV-2003  
TOTAL DEPTH: 1989MRS. 02-DEC-2003  
C/OVER OFF: 2189MRS. 05-DEC-2003

DRILLING DEPTH: 2645.6MFT/805

DRILLED BY: OCEAN EPOCH  
DIRECTION: OFFSHORE DRILLING INC.



WIRELINE SUMMARY

	SUITE 1	SUITE 2	SUITE 3	SUITE 4
DATE				
FIRST READING				
LAST READING				
CSD LOGGING				
CSD CELLULAR				
DEPTH CELLULAR				
MS TIME				
MD RESISTIVITY				
SWP				
PAW REC. TEMP.				
BIT SIZE				
CASING SIZE				
WIRELINE LOGS				

LITHOLOGY AND ENGINEERING LEGEND

CLASTICS	CARBONATES	OTHERS	ACCESSORIES	ENGINEERING
SANDSTONE COARSE	CALCAREOUS	DOLomite	FOSSILIFEROUS	CASING SHOE
SANDSTONE MEDIUM	CALCAREOUS	DOLomite	FOSSILIFEROUS	CASING HANGER
SANDSTONE FINE	CALCAREOUS	DOLomite	FOSSILIFEROUS	RFT PRETEST
SILTSTONE	CALCAREOUS	DOLomite	FOSSILIFEROUS	RFT SAMPLE
CLAYSTONE	CALCAREOUS	DOLomite	FOSSILIFEROUS	PERFORMANCE
CALCAREOUS CLAYSTONE	CALCAREOUS	DOLomite	FOSSILIFEROUS	CORED INTERVAL LOSS
SHALE	CALCAREOUS	DOLomite	FOSSILIFEROUS	SIDEWALL CORE
COAL	CALCAREOUS	DOLomite	FOSSILIFEROUS	SIDEWALL CORE - NO RECOVERY
	CALCAREOUS	DOLomite	FOSSILIFEROUS	PLUGGED INTERVAL
	CALCAREOUS	DOLomite	FOSSILIFEROUS	LITHIC FRAGMENTS
	CALCAREOUS	DOLomite	FOSSILIFEROUS	PYRITE

INTERPRETATION BY: C. ELLIS/D. HODGKINS  
COMPILED BY: C. ELLIS  
SCALE: 1:500

