VSfusion
A Baker Hughes - CGG Company

SANTOS & PARTNERS

WELL NAME: MARTHA-1
FIELD NAME: EXPLORATION

ENCLOSURE 4

CALIBRATED ACOUSTIC LOG
(TVD BELOW DATUM)

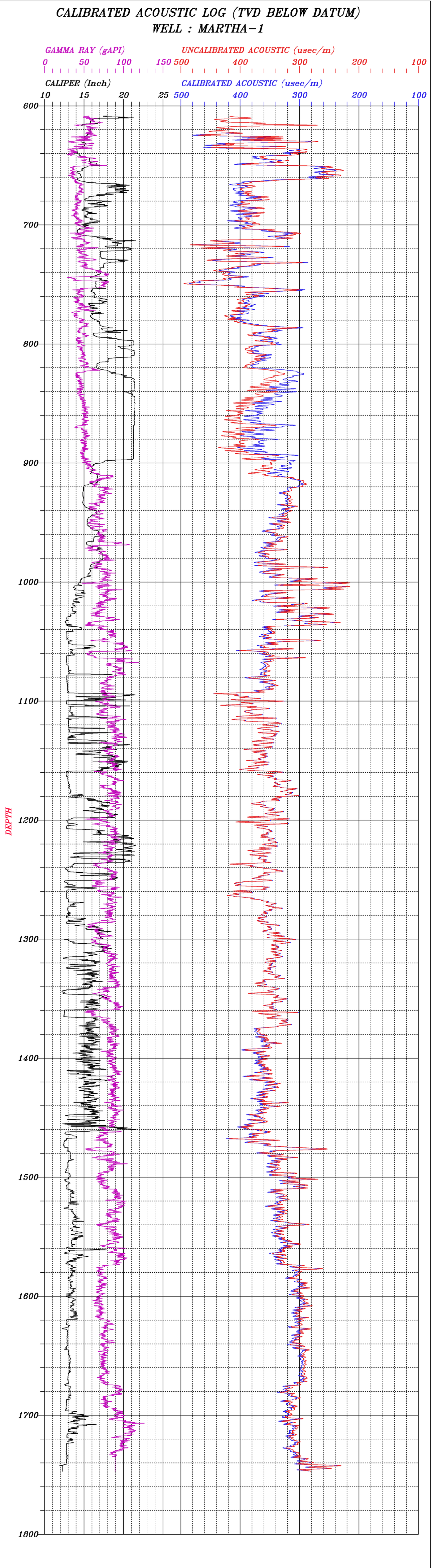
SHOT BY BAKER ATLAS	31 OCTOBER, 2004
PROCESSED BY VSFUSION	NOVEMBER, 2004
VSFUSION PROJECT CODE SNT03	

ACQUISITION INFORMATION

WELLHEAD LOCATION	X = 648109.3 M ; Y = 5723638.3 M
RIG NAME	OCEAN PATRIOT
ROTARY TABLE (RT) ELEVATION	21.5 M ABOVE MSL
WATER DEPTH	54.66 M BELOW MSL
DEPTH DRILLER	1800.0 M
DEPTH LOGGER	1791.0 M
BOTTOM LOGGED INTERVAL	1790.0 M
TOP LOGGED INTERVAL	630.0 M
CASING DRILLER	320 MM AT 620.0 M
BIT SIZE	311 MM
TYPE OF FLUID IN HOLE	KCL/GLYCOL
DENSITY	1.26 LB/G
VISCOSITY	52 S
PH - FLUID LOSS	8.1 - 11.0 C3
MAX. RECORDED TEMPERATURE	66 DEG C
ELECTRIC LOGGING COMPANY	BAKER ATLAS
RECORDING SYSTEM	
RECORDED BY	S. MITCHEL/ M. REYES
WITNESSED BY	J. PITMAN/ F. FERNANDES

CALIBRATED PROCESSING SEQUENCE

1. CONVERT FROM LAS FORMAT TO SEISLINK-X LOG FORMAT
2. EDIT SPIKE NOISES
3. CALIBRATED ACOUSTIC LOG

COMMENTS

ZERO POINT MEASUREMENT AT ROTARY TABLE (RT)
VERTICAL DEPTH SCALE IS 50 M/INCH.