



Acoustic
Cement Bond Log
VDL Signature

FILE NO.

COMPANY Teraco, Incor. PortlandWELL Blanco Mexico 3 State NCT-1 #2FIELD MonumentCOUNTY Lee STATE NH

LOCATION:

N/A3 E S WSEC 1 TWP 20 S RGE 36 EOther Services
Bridge Piles
Dump Bailer

Elevations:

Permanent Datum GL Elev. N/A
Log Measured from DF 10 Ft. Above Permanent Datum
Drilling Measured from DFKB N/A
DF N/A
GLDate 2-7-78 CSG. RECORD Surface Protection Production LinerRun No. 025 Size 5 1/2Depth-Driller 3804+ Wt./Ft. 5 1/2Depth-Logger 3677 GradeBottom Logged Int. 3670 Type JointLogged Int. 2400 Top SurfFt. Measured 1270 Bottom 3804Type Fluid in Csg. Water PRIMARY CEMENTING DATADensity of Fluid Water Type Cement N/AFluid Level 430' Vol. of CementMax. Temp. Deg. F. — AdditiveTool Series No. 140841 % AdditiveTool Diam. 3 5/8 RetarderStandoff Size Mesh % RetarderLogging Speed 40 Slurry Wt.RA Log Type ADouc Water LossT.C. — Drig. Mud TypeSens. Setting — Drig. Mud Wt.API Units/Div. — PRIMARY CEMENTING PROCEDURETruck or Unit No. AD. 407 Started Pumping NR DATE 2-7-78 Preceding FluidLocation AD. 407 Plug on BottomOper. Rig Time AD. 407 Pres. ReleasedRecorded by AD. 407 Returns: Full Partial None

HERE

MARKS open hole below 3804. Did not go to 20
cement information available

not run on step 2

liberation taken @ 2486

Tool # 29693
Pump # 29818
S.O. # 95789

SQUEEZE JOB DETAIL

Squeeze No.	1	2	3	4
Sh Interval				
Cement				
of Cement				
ive				
ditive				
der				
tarder				
y Wt.				
eding Fluid				
eceding Fluid				

Centralizer
DepthsScratcher
Depths