Baker Hughes INTEQ

W. JOHNSON #3

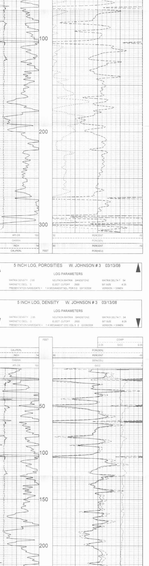
DIRECTIONAL DRILLING

Company	Baker Hughes INTEQ
Field	Directional Drilling
Well	W. JOHNSON #3
Location	Sec. 8 T.13S. R.4E.
Date	03-13-08
Time	14:00
Operator	Kyle Kirkpatrick
Driller	Rig 5
Tool Type	Gamma Ray
Tool Serial Number	7
Tool Sub Serial Number	7
Tool Sub Type	Gamma Ray
Tool Sub Length	5.00
Tool Sub Offset	0.00
Tool Sub Distance	0.00
Tool Sub Angle	0.00
Tool Sub Azimuth	0.00
Tool Sub Inclination	0.00
Tool Sub Temperature	0.00
Tool Sub Pressure	0.00
Tool Sub Voltage	0.00
Tool Sub Current	0.00
Tool Sub Status	0.00
Tool Sub Error	0.00
Tool Sub Warning	0.00
Tool Sub Info	0.00
Tool Sub Data	0.00
Tool Sub Checksum	0.00
Tool Sub Footer	0.00
Tool Sub Header	0.00
Tool Sub Length	0.00
Tool Sub Offset	0.00
Tool Sub Distance	0.00
Tool Sub Angle	0.00
Tool Sub Azimuth	0.00
Tool Sub Inclination	0.00
Tool Sub Temperature	0.00
Tool Sub Pressure	0.00
Tool Sub Voltage	0.00
Tool Sub Current	0.00
Tool Sub Status	0.00
Tool Sub Error	0.00
Tool Sub Warning	0.00
Tool Sub Info	0.00
Tool Sub Data	0.00
Tool Sub Checksum	0.00
Tool Sub Footer	0.00

5 INCH LOG POROSITIES W. JOHNSON # 3 03/13/08

LOG PARAMETERS

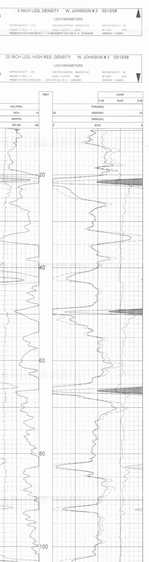
DATM DENSITY 2.65	DEPTH SCALE 200	DEPTH DELAY 50	
PERMEATED FLUID 1.00	FLUID DENSITY 1.00	DEPTH SHIFT 0	
PERMEATED DENSITY 1.00	FLUID SLOWNESS 200	DEPTH SCALE 200	



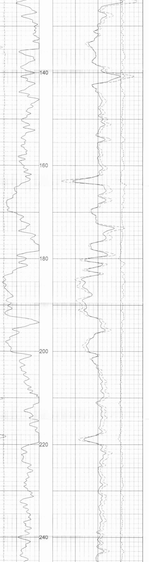
5 INCH LOG, DENSITY W. JOHNSON # 3 03/13/08

LOG PARAMETERS

DATM DENSITY 2.65	DEPTH SCALE 200	DEPTH DELAY 50	
PERMEATED FLUID 1.00	FLUID DENSITY 1.00	DEPTH SHIFT 0	
PERMEATED DENSITY 1.00	FLUID SLOWNESS 200	DEPTH SCALE 200	



25 INCH LOG, HIGH RES. DENSITY W. JOHNSON # 3 03/13/08

LOG PARAMETERS

DATM DENSITY 2.65	DEPTH SCALE 200	DEPTH DELAY 50	
PERMEATED FLUID 1.00	FLUID DENSITY 1.00	DEPTH SHIFT 0	
PERMEATED DENSITY 1.00	FLUID SLOWNESS 200	DEPTH SCALE 200