

Scale : 1 : 240

BCU #407W

DB : Haskell_County (106)

DEPTH (5100FT - 5732FT)

10/15/2012 18:22

GR/SP/CAL	Depth	Resistivity	Micro	TVDSS	N-D	Sonic	M	Sw	Depth	Zones	Vsh	Lithology	Mudlog L	Porosity	Perm	Mud Gas
XSP (mv) -50. — 150. XBS (inch) 6. — 16. XCAL (inch) 6. — 16. Temp (F) 100. — 200. XGR (API) 0. — 150. tops	mud:ROP 0. — 2. DEPTH (FT)	XR XO (ohm.m) 0.2 — 2000. RwFT (ohmm) 0.002 — 20. RT20 (ohmm) 0.2 — 2000. XRESM (ohm.m) 0.2 — 2000. RT60 (ohmm) 0.2 — 2000. RT90 (ohmm) 0.2 — 2000. XRES D (ohm.m) 0.2 — 2000.	XM INV 0. 20. XM NO 0. 20.	TVDSS (FT)	XR HOB (gm/cc) 1.95 — 2.95 XN PHIL (dec) 0.45 — -0.15 XR DHO (gm/cc) -0.75 — 0.25 BADHOLE (INCH) 0. — 10. XPEF (B/E) 0. — 20. RHOB (g/cc) 1.95 — 2.95	XDT (uSec/ft) 140. — 40.		XSW (Dec) 1. — 0. XSXO (Dec) 1. — 0.	XRRF () 3. — 0. XPAY () 0. — 3. DEPTH (FT)	Porosity / Sw	VCLGR (Dec) 0. — 1. VCLND (Dec) 0. — 1. XVSH (Dec) 0. — 1.	XVSH (Dec) 0. — 1. XPOR (Dec) 1. — 0. XVSand (dec) 0. — 1. XVLime (dec) 0. — 1. XVDol (dec) 0. — 1.	GRY SH 0. 100. CARB S 0. 100. LMST 0. 100. SANDYL 0. 100. mud:SS 0. 100.	XPOR (Dec) 0.3 — 0. XBVW (Dec) 0.3 — 0. PHIT (Dec) 0.3 — 0. PhiSon (Dec) 0.3 — 0.		mud:TG (units) 1. — 1000. mud:C1 (units) 1. — 1000. mud:C2 (units) 1. — 1000. mud:C3 (units) 1. — 1000. mud:C4 (units) 1. — 1000. mud:C5 (units) 1. — 1000.









