N

CHESAPEAKE ENERGY Boyce 15-5 Unorthodox Location North Shoebar Atoka

S

1

YATES PETROLEUM CORP
BRUNSON AQC STATE COM 1
3002330910000
2260.00 FNL
1795.00 FEL
016.0S 035.0E 910

1349.3ft

2

YATES PETROLEUM CORP
HG FLAT 'ASC' STAT 1
3002533510000
1650.00 FSL
1980.00 FEL
016.0S 035.0E 910

975.3ft

3

YATES PETROLEUM CORP
HG FLAT 'ASC' STAT 3
3002535060000
845.00 FSL
1980.00 FEL
016.0S 035.0E 910

1107.2ft

4

CHESAPEAKE OPERG INC
BOYCE 15 5
3002534750000
330.00 FNL CONGRESS
1650.00 FEL CONGRESS
016.0S 035.0E 015

1093.9ft

5

CHESAPEAKE OPERG INC
BOYCE 15 1
3002534951000
810.00 FNL
660.00 FEL
016.0S 035.0E 015

1852.9ft

6

CHESAPEAKE OPERG INC
BOYCE 15' 3
3002535060000
2310.00 FNL
341.00 FEL
016.0S 035.0E 015

ACTIVE DOWNHOLE CO-MINGLED
TOWNSEND PERMO UPPER PENN
SHOEBAR NORTHWEST STRAWN

ACTIVE
TOWNSEND PERMO UPPER PENN
WOLFCAMP

CISCO

STRAWN

INACTIVE
SHOEBAR NORTH ATOKA

ATOKA

ACTIVE
SHOEBAR NORTH ATOKA

ABANDONED
SHOEBAR NORTH ATOKA

BRIDGE PLUG

ACTIVE
SHOEBAR NORTH ATOKA

MORROW

MISSISSIPPIAN

Parameters

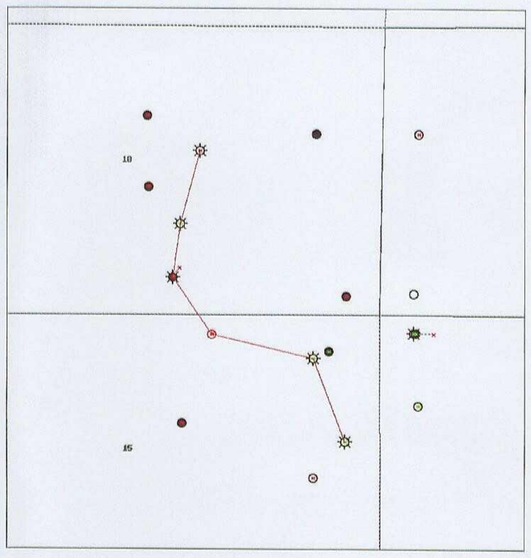
DLIS Name	Description	Value
WZSI	Borehole Fluid Type	WATER
WDFL	Mud Filtrate Density	1.0
WMSS	Mud Sample Source	MUD PIT
WMSS_1	Resistivity Sample Source	MUD PIT
WRMF	Resistivity of Mud Filtrate	0.1 OHMM
WRMF_1	Resistivity of Mud Filtrate Measurement Temperature	70 DEGF
WRMC	Resistivity of Mud Cake	0.1 OHMM
WRMC_1	Resistivity of Mud Cake Measurement Temperature	70 DEGF
WMST	Mud Sample Temperature	70 DEGF
WMST_1	Mud Sample Temperature Type	MEASURED
WMSS_2	Mud Sample Source	MUD PIT
WRMF_2	Resistivity of Mud Filtrate	0.1 OHMM
WRMF_3	Resistivity of Mud Filtrate Measurement Temperature	70 DEGF
WRMC_2	Resistivity of Mud Cake	0.1 OHMM
WRMC_3	Resistivity of Mud Cake Measurement Temperature	70 DEGF
WMST_2	Mud Sample Temperature	70 DEGF
WMST_3	Mud Sample Temperature Type	MEASURED
WMSS_3	Mud Sample Source	MUD PIT
WRMF_4	Resistivity of Mud Filtrate	0.1 OHMM
WRMF_5	Resistivity of Mud Filtrate Measurement Temperature	70 DEGF
WRMC_4	Resistivity of Mud Cake	0.1 OHMM
WRMC_5	Resistivity of Mud Cake Measurement Temperature	70 DEGF
WMST_4	Mud Sample Temperature	70 DEGF
WMST_5	Mud Sample Temperature Type	MEASURED
WMSS_4	Mud Sample Source	MUD PIT
WRMF_6	Resistivity of Mud Filtrate	0.1 OHMM
WRMF_7	Resistivity of Mud Filtrate Measurement Temperature	70 DEGF
WRMC_6	Resistivity of Mud Cake	0.1 OHMM
WRMC_7	Resistivity of Mud Cake Measurement Temperature	70 DEGF
WMST_6	Mud Sample Temperature	70 DEGF
WMST_7	Mud Sample Temperature Type	MEASURED
WMSS_5	Mud Sample Source	MUD PIT
WRMF_8	Resistivity of Mud Filtrate	0.1 OHMM
WRMF_9	Resistivity of Mud Filtrate Measurement Temperature	70 DEGF
WRMC_8	Resistivity of Mud Cake	0.1 OHMM
WRMC_9	Resistivity of Mud Cake Measurement Temperature	70 DEGF
WMST_8	Mud Sample Temperature	70 DEGF
WMST_9	Mud Sample Temperature Type	MEASURED
WMSS_6	Mud Sample Source	MUD PIT
WRMF_10	Resistivity of Mud Filtrate	0.1 OHMM
WRMF_11	Resistivity of Mud Filtrate Measurement Temperature	70 DEGF
WRMC_10	Resistivity of Mud Cake	0.1 OHMM
WRMC_11	Resistivity of Mud Cake Measurement Temperature	70 DEGF
WMST_10	Mud Sample Temperature	70 DEGF
WMST_11	Mud Sample Temperature Type	MEASURED
WMSS_7	Mud Sample Source	MUD PIT
WRMF_12	Resistivity of Mud Filtrate	0.1 OHMM
WRMF_13	Resistivity of Mud Filtrate Measurement Temperature	70 DEGF
WRMC_12	Resistivity of Mud Cake	0.1 OHMM
WRMC_13	Resistivity of Mud Cake Measurement Temperature	70 DEGF
WMST_12	Mud Sample Temperature	70 DEGF
WMST_13	Mud Sample Temperature Type	MEASURED
WMSS_8	Mud Sample Source	MUD PIT
WRMF_14	Resistivity of Mud Filtrate	0.1 OHMM
WRMF_15	Resistivity of Mud Filtrate Measurement Temperature	70 DEGF
WRMC_14	Resistivity of Mud Cake	0.1 OHMM
WRMC_15	Resistivity of Mud Cake Measurement Temperature	70 DEGF
WMST_14	Mud Sample Temperature	70 DEGF
WMST_15	Mud Sample Temperature Type	MEASURED

OP System Version: 9C0-413

Speed Corrected - Depth Matched LOG

Input DLIS Files

Output DLIS Files



D. A. Godsey

Stratigraphic X-Section

BEFORE THE
OIL CONSERVATION COMMISSION
Case No.13267 Exhibit No. 2
Submitted By:
Chesapeake Operating
Hearing Date: June 10, 2004