217-22348

CORNISH WIRELINE SERVICES, INC.

DUAL INDUCTION LOG
STONER # 11-7C INJ.

COMPANY	RUNNING FOXES PETRO INC	OTHER SERVICES
WELL	STONER # 11-7C INJ	CDL
FIELD		CNL
COUNTY	VERNON	
STATE	MISSOURI	TEMP
LOCATION	1565' FSL / 1565' FWL	
SECTION	7	
TOWNSHIP	39N	
RANGE	33W	
API NO.	22348	
LICENSE NO		
PERMANENT DATUM	GL	ELEVATION KB
LOG MEASURED FROM	GL	ELEVATION DF
DRL MEASURED FROM	GL	ELEVATION GL 3997
DATE	11/21/08	
DEPTH DRILLER	362'	
BIT SIZE	6 25"	
LOG TOP	31.19	
LOG BOTTOM	358.80	
CASING OD	7"	
CASING BOTTOM	22'	
CASING TYPE	STEEL	
BOREHOLE FLUID	WATER	
RM TEMPERATURE		
MUD RES		
MUD WEIGHT	8.3	
WITNESSED BY	RUMSALSKI, C.	
RECORDED BY	WILSON, D.	
REMARKS 1		
REMARKS 2	THANK YOU!	

ALL SERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS

RUNNING FOXES PETRO INC RELEASED
CONFIDENTIAL
JAN 28 2010

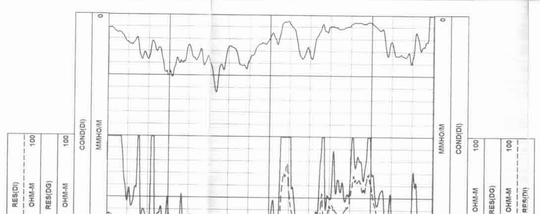
RECEIVED
FEB 23 2009
Mo Oil & Gas Council

2 INCH LOG, CONDUCTIVITY STONER # 11-7C INJ. 11/21/08

LOG PARAMETERS

NEUTRON MATRIX LIMESTONE
ELECT CUTOFF 3777
PRESENTATION HAMGEATE = CORNISH CHANUTE DL 1 2 0 08/02/2008

MATRIX DELTA-T 49
BIT SIZE 6 25"
VERSION = 3 94EP



2 INCH LOG, CONDUCTIVITY STONER # 11-7C INJ. 11/21/08

LOG PARAMETERS

MATRIX DENSITY 2 71
MAGNETIC DECL 0
PRESENTATION HAMGEATE = CORNISH CHANUTE DL 1 2 0 08/02/2008

NEUTRON MATRIX LIMESTONE
ELECT CUTOFF 3777
PRESENTATION HAMGEATE = CORNISH CHANUTE DL 1 2 0 08/02/2008

MATRIX DELTA-T 49
BIT SIZE 6 25"
VERSION = 3 94EP

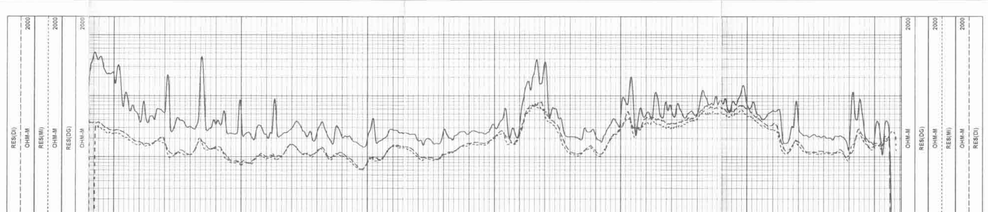
5 INCH LOG, DUAL INDUCTION STONER # 11-7C INJ. 11/21/08

LOG PARAMETERS

MATRIX DENSITY 2 71
MAGNETIC DECL 0
PRESENTATION HAMGEATE = CORNISH CHANUTE DL 2 9 0 08/03/2007

NEUTRON MATRIX LIMESTONE
ELECT CUTOFF 3777
PRESENTATION HAMGEATE = CORNISH CHANUTE DL 2 9 0 08/03/2007

MATRIX DELTA-T 49
BIT SIZE 6 25"
VERSION = 3 94EP



5 INCH LOG, DUAL INDUCTION STONER # 11-7C INJ. 11/21/08

LOG PARAMETERS

MATRIX DENSITY 2 71
MAGNETIC DECL 0
PRESENTATION HAMGEATE = CORNISH CHANUTE DL 2 9 0 08/03/2007

NEUTRON MATRIX LIMESTONE
ELECT CUTOFF 3777
PRESENTATION HAMGEATE = CORNISH CHANUTE DL 2 9 0 08/03/2007

MATRIX DELTA-T 49
BIT SIZE 6 25"
VERSION = 3 94EP