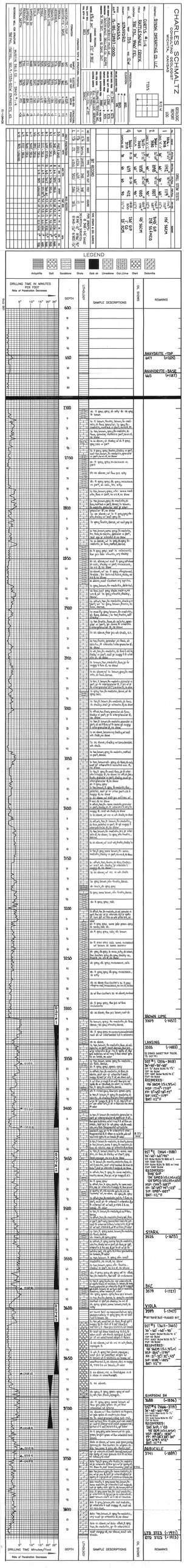
CHARLES SCHMALTZ
BYRON OPERATING LLC
WICHITA, KANSAS
SURFACE LOC
T35S
R12E
LEGEND
Anhydrite
Salt
Sandstone
Shale
Oolit ic Limestone
Ool.Lime
Chert
Dolomite
DRILLING TIME IN MINUTES PER FOOT
Rate of Penetration Decreases
DEPTH
LITHOLOGY
SAMPLE DESCRIPTIONS
SHOWS
REMARKS
ANHYDRITE -TOP
643 (+1105)
ANHYDRITE - BASE
685 (+1187)
BROWN LIME
3309 (-1437)
LANSING
3335 (-1463)
KANSAS CITY
3599 (-1727)
STARK
3625 (-1753)
BKC
3679 (-1727)
VIOLA
3699 (-1747)
SIMPSON SH
3688 (-1836)
ARBUCKLE
3761 (-1889)
LTD
3723 (-1911)
DST #1 (3644-3688)
30-60-30-60
IHP: 1811 #/15"
IFP: 57-143 #/15"
ISIP: 1118 #/30"
FFP: 157-257 #/15"
FSIP: 1118 #/30"
BHT: 112 °F
DST #2 (3694-3708)
30-60-30-60
IHP: 1838 #/15"
IFP: 57-157 #/15"
ISIP: 1118 #/30"
FFP: 157-257 #/15"
FSIP: 1118 #/30"
BHT: 112 °F
DST #3 (3744-3761)
30-60-30-60
IHP: 1838 #/15"
IFP: 57-157 #/15"
ISIP: 1118 #/30"
FFP: 157-257 #/15"
FSIP: 1118 #/30"
BHT: 112 °F
DST #4 (3760-3775)
30-60-30-60
IHP: 1838 #/15"
IFP: 57-157 #/15"
ISIP: 1118 #/30"
FFP: 157-257 #/15"
FSIP: 1118 #/30"
BHT: 112 °F
DST #5 (3775-3793)
30-60-30-60
IHP: 1838 #/15"
IFP: 57-157 #/15"
ISIP: 1118 #/30"
FFP: 157-257 #/15"
FSIP: 1118 #/30"
BHT: 112 °F