

Geo Log Header
WellSight Systems
Scale 1:240 (5"=100') Imperial
Measured Depth Log

Well Name: Honas A2
API: 15-195-23028-00-00
Location: Sec: 21-14S-22W
License Number: 31528
Spud Date: 08-17-17
Surface Coordinates: NE-NW-SE-NE
1330' FNL & 700' FEL
Region: Trego Co., KS
Drilling Completed: 08-27-17
Bottom Hole Coordinates:
Ground Elevation (ft): 2221' K.B. Elevation (ft): 2228'
Logged Interval (ft): 3400' To: 4225' Total Depth (ft): 4225'
Formation: Mississippian
Type of Drilling Fluid: Chemical/Polymer/Gel
Printed by STRIP.LOG from WellSight Systems 1-800-447-1534 www.WellSight.com

OPERATOR

Company: Mike Kelso Oil.,Inc.
Address: P.O. Box 467
Chase, KS 67524-0467

GEOLOGIST

Name: Patrick J. Deenihan
Company:
Address: 1407 N, Stratford Ln.
Wichita, KS 67206

DSTS

DST #1 (3951'-3985') 30"-45"-45"-60"
IFP: 1/4" to 1/2" ISP: No Return
FFP: Weak to 1/2" FFP: No Return
REC: 90' GIP & 45' of HO&GCM. (5% Gas; 35% Oil; 60%Gas)
ISIP: 1321#- 1327# IFP: 19#-25% FFP: 31#-41#
HP'S: 1939#-1887# BHT: 115 Degrees
REC: 1' Mud
DST # 2 (4111'-4126') 25"-15" -Pulled tool
BHT:115 Degrees
SIP'S -23# — IFP'S 21#-23#

DST # 3 (4041'-4134') 30"-45"-10"- Pulled tool
IFP: 1/4" to 1/2" ISIP: No Return FFP: No Return
Rec 20' Mud with Slight Show of Oil
ISIP: 102# FSIP:
IFP: 25#-28# FFP: 46#-75# HP'S 2013#-1977#
BHT: 113 Degrees

