



Scale 1:240 (5"=100') Imperial

Well Name:	Castelli Exploration , Inc.	Whiteside-Hale # 2-6
Location:	Sec. 6-24S-22W	Hodgeeman, Co. Ks.
Licence Number:	API15-083-21901	Region: U.S.A.
Spud Date:	12/27/2013	Drilling Completed: 1/6/2014
Surface Coordinates:	1,704' FNL. , 797' FWL. , in the SW,NE,SW,NW OF SEC. 6	

Bottom Hole	SAME		
Coordinates:			
Ground Elevation (ft):	2,276'	K.B. Elevation (ft):	2,284'
Logged Interval (ft):	3,850'	To: 4,750'	Total Depth (ft): 4,750'
Formation:	Mississippian		
Type of Drilling Fluid:	Chemical		

Printed by MUD.LOG from WellSight Systems 1-800-447-1534 www.WellSight.com

OPERATOR

Company: Castelli , Expl. , Inc.
Address: 6908 N. W. 112th. St.
Okla. City , Okla.
73126

GEOLOGIST

Name: Mr. Cameron Castelli
Company: Castelli Expl. , Inc.
Address: 6908 N. W. 112th. St.
Okla. City , Okla.
73126

Comments

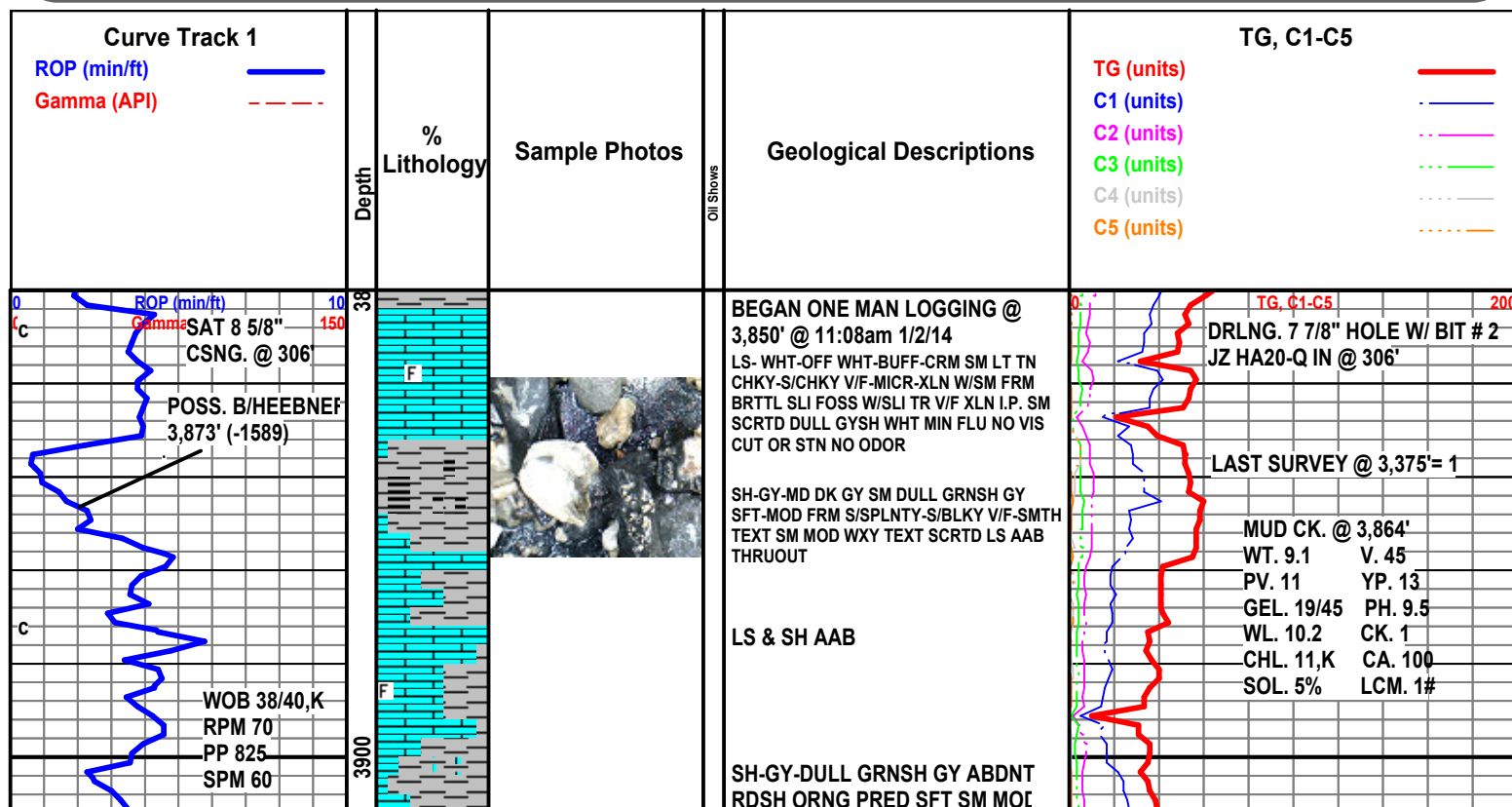
Logger : Joel Knight
cell : (580) 216-5489
Unit : # 6

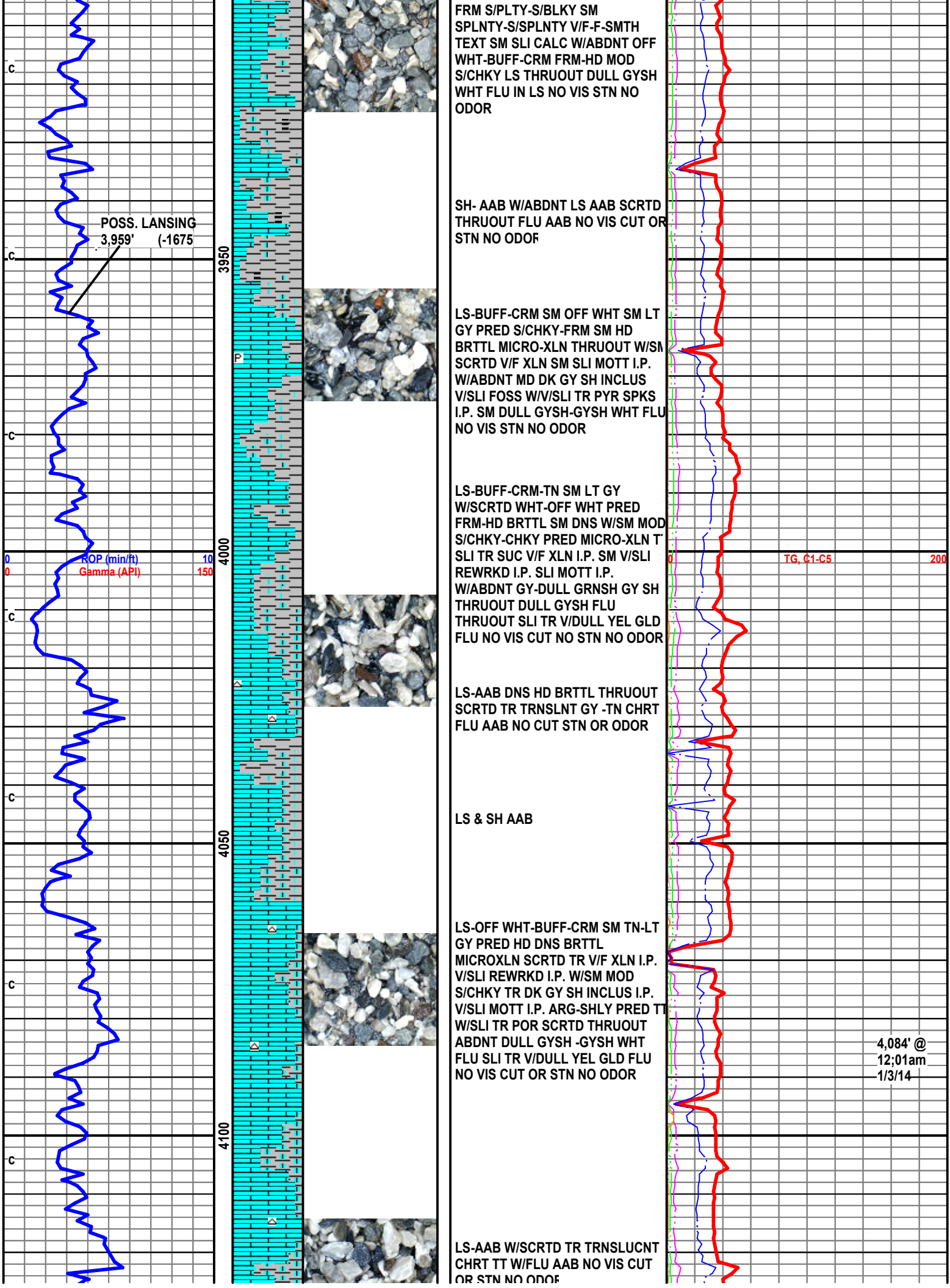
Dring. Co. : Duke , rig # 2
samples : caught by rig hands

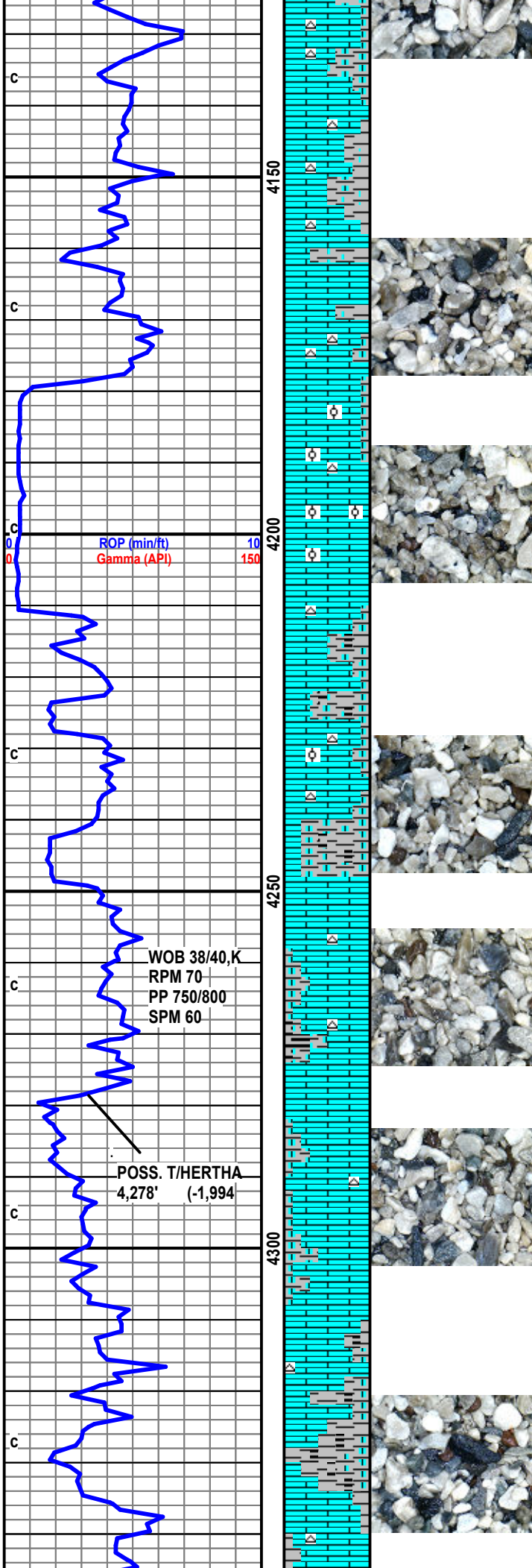
	Anhy		Coal		Lmst		Shcol		sdv sh
	Bent		Congl		Meta		Shgy		calc sh
	Brec		Dol		Mrlst		Siltst		shale
	Cht		Gyp		Salt		Ss		carb sh
	Clvst		Igne		Shale		Till		

	MINERAL		FOSSIL		Ostra		Sltstrg
	Anhy		Algae		Pelec		Ssstrg
	Arggrn		Amph		Pellet		
	Arg		Belm		Pisolite		
	Bent		Bioclst		Plant		
	Bit		Brach		Strom		
	Brecfrag		Bryozoa			TEXTURE	
	Calc		Cephal	STRINGER			Boundst
	Carb		Coral		Anhy		Chalky
	Chtdk		Crin		Arg		Cryxln
	Chtlt		Echin		Bent		Earthy
	Dol		Fish		Coal		Finexln
	Feldspar		Foram		Dol		Grainst
	Ferrpel		Fossil		Gyp		Lithogr
	Ferr		Gastro		Ls		Microxln
	Glau		Oolite		Mrst		Mudst
							Packst
							Wackest

POROSITY TYPE	Vuggy	ROUNDING	Spotted	EVENTS
Earthy		Rounded	Ques	Rft
Fenest	SORTING	Subrnd	Dead	Sidewall
Fracture	Well	Subang		
Inter	Moderate	Angular	INTERVALS	
Moldic	Poor		Core	
Organic		OIL SHOWS	Dst	
Pinpoint		Even		







LS-BUFF-CRM-LT TN SM LT GY-LT
MD BRN PRED MICRO-XLN DNS HD
BRTTL W/SLI TR F/XLN I.P. SM V/SL
MOTT I.P. SCRTRD TR POSS FRAC
POR W/SM WHT-OFF WHT MOD
S/CHKY SM MLKY WHT-TRNSLCNT
GY CHRT ABDNT DULL GYSH FLU
SLI TR DULL YEL SPOTY FLU NO
VIS CUT STN OR ODOR

LS-OFF WHT-BUFF-CRM SM TN-LT
GY MOD S/CHKY-FRM W/ABDNT HD
BRTTL V/F-MICRO -XLN W/ABDNT
SCRTRD OOL'IC- OOL'MOLIC SM
POSS FRAC POR SLI FOSS ARG
MOD SUC THRUOUT ABDNT DULL
GYSH FLU SM MOD BRT YEL FLU
NO VIS CUT OR STN NO ODOR

LS-TN-LT BRN-LT GY ABDNT
BUFF-CRM PRED HD BRTTL SM
DNS W/SM MOD S/CHKY
V/F-MICRO-XLN W/SCRTRD TR F-XLN
MOD SUC W/SM OOL'IC-OOLMOL'IC
LS AAB ARG W/SCRTRD MD GY-DK
GY SH FLU PRED AAB W/SM DECRS
IN YEL FLU NO STN NO ODOR

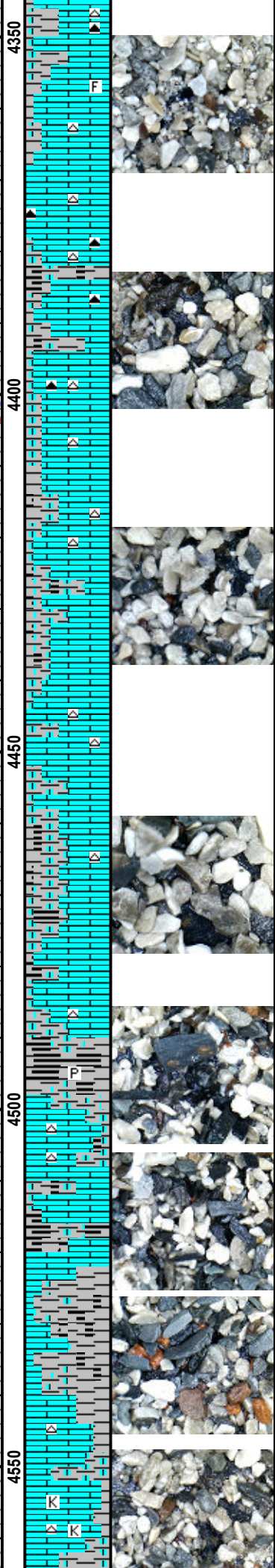
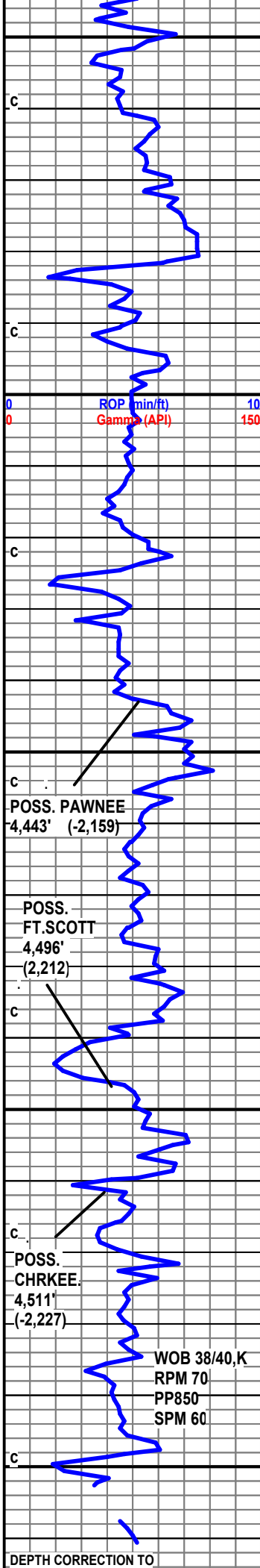
LS-WHT-BUFF-CRM-TN-LT BRN-LT
GY PRED FRM-HD BRTTL SM DNS
MICRO-XLN SLI TR V/F XLN I.P.
V/SLI MOTT SLI SUC I.P. ARG
ABDNT DULL GYSH FLU THRUOUT
W/SM YEL FLU SCRTRD THRUOUT
NO VIS CUT OR STN NO ODOR

LS-AAB W.SIG INCRS IN MOD
S/CHKY-S/CHKY LM SLI TR P.P. PO
SM POSS FRAC POR W/V/SLI TR
OOL'IC I.P. ARG-SHLY W/SM MD
GY-MD DK GY-DK GY SH FLU AAB
NO VIS CUT STN OR ODOR

SH-GY-DULL GRNSH GY-MD DK GY
SLI TR PRPL-RDSH ORNG
V/F-F-SMTH TEXT SLI CALC W/TR
LS STRKS ABDNT LS AAB W/SCRTRD
MLKY WHT-TRNSLNT GY, BRN
CHRT

TG, C1-C5 200

MUD CK. @ 4,264'
WT. 9.25 V. 47
PV. 12 YP. 14
GEL. 26/41 PH. 9.5
WL. 9.2 CK. 1
CHL. 9,500 CA. 60
SOL. 6.1% LCM. 1#



LS-BUFF-CRM-TN SM LT GY SCRTD
TR WHT PRED FRM BRITL S/SM
DNS HD SM MOD S/CHKY
V/F-MICRO-XLN TR SLI SUC I.P.
ARGW SM SCRTD SH SM MLKY
WHT-TRNSLNT BRN-MD GY CHRT
V/SLI FOSS ABDNT DULL GYSH FLU
SM SCRTD DULL YEL FLU NO VIS
CUT OR STN NO ODOR

LS-AAB W/ABDNT DNS TT LM SM
SCRTD MD GY-DK GY SH SLI INCRS
IN CHRT AAB FLU AAB NO VIS CUT
OR STN NO ODOR

LS-OFF WHT-BUFF-CRM SM LT
TN-LT GYPRED MICRO-XLN
S/CHKY-MOD HD BRITL
V/F-MICRO-XLN W/SM DNS SCRTD
THRUOUT ARG W/SM LT MD GY-MD
GY-DK GY CALC-LMY SH SLI TR DK
GY SLI FISS SH ABDNT DULL GYSH
FLU THRUOUT W/SLI TR V/DULL
YEL GLD SPOTY FLU NO VIS CUT
OR STN NO ODOR

LS- AAB W/ABDNT SH AAB SM SLI
INCRS IN DK GY-BLK SLI FISS SH
SCRTD TRNSLNT BRN-GY CHRT
PRED TT THRUOUT W/SM SCRTD
TR XLN POR I.P. FLU AAB NO VIS
CUT OR STN NO ODOR

SH-GY-MD GY-DK GY SM BLK SFT
PLTY-SPLNTY V/F-F-SMTH TEXT SM
SLI FISS V/FNLY MICA I.P. W/TR
SH/LS LAM ABDNT LS AAB
THRUOUT SLI TR FREE PYR

SH & LS AAE

SH-MD GY-MD DK GY-DK GY
PLTY-S/SPLNTY-SPLNTY W/ABDNT
S/BLKY MULTI COLRD SH
(PRPL,RD,RDSH ORNG, RDSH BRN,
DULL GRNSH GY) PRED FRM W/SM
S/WXY TEXT SM SLI CALC V/FNLY
MICA SM FISS W/ABDNT LS AAB
SCRTD THRUOUT

LS-BUFF-CRM-TN SM LT BRN-LT GY PRED
FRM-HD BRITL W/SM OFF WHT SCRTD
THRUOUT MOD S/CHKY PRED
V/F-MICRO-XLN THRUOUT W/SLI TR F/XLN
I.P. SM V/SLI MOTT I.P. W/ABDNT SH AAB SL
TR KAOL TR CHRT ABDNT DULL GYS FLU
NO VIS CUT OR STN NO ODOR

EQUIPMENT TEST @
AGITATOR 478u.

TG, C1-C5 200

4,442' @
12:01am
1/4/14

83u.

58u.

RIG WORKING ON PUMP

84u.

MUD CK. @ 4,545'
WT. 9.4 V. 46
PV. 12 YP. 13
GEL. 21/62 PH. 9.5
WL. 9.2 CK. 1
CHL. 7,500 CA. 60
SOL. 7.4% LCM. trc.

COMPUTER PROBLEM / RESTART 7
DATA LOST FROM 4,547-4,557'

MUD CK. @ 4,617'
WT. 9.4 V. 63
PV. 17 YP. 20
GFI 20/56 PH. 11

WOB 38/40, K
RPM 70
PP850
SPM 60

MATCH RIG DEPTH

