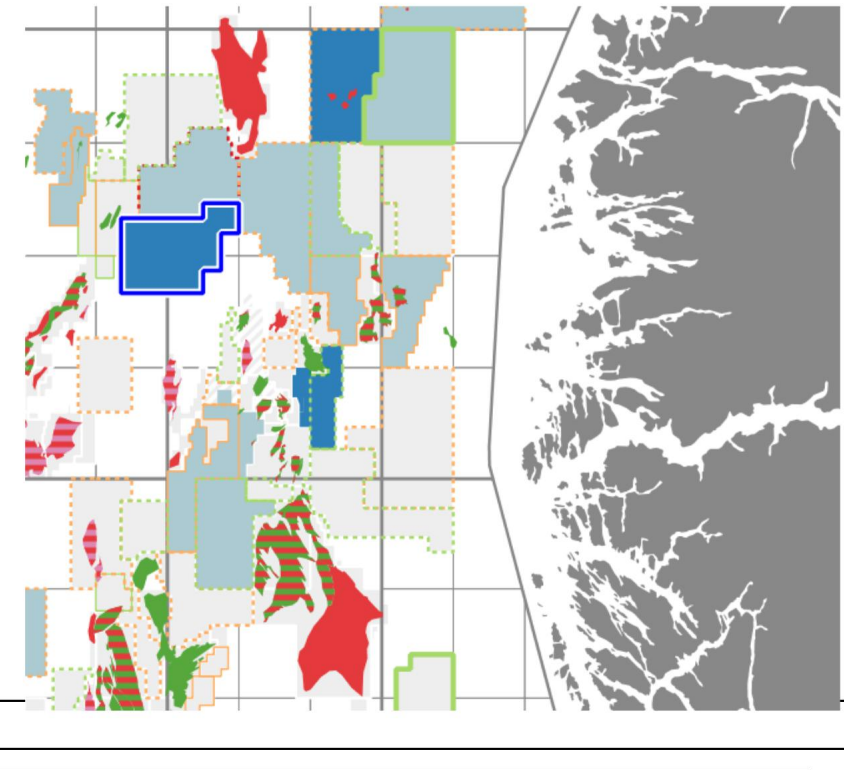
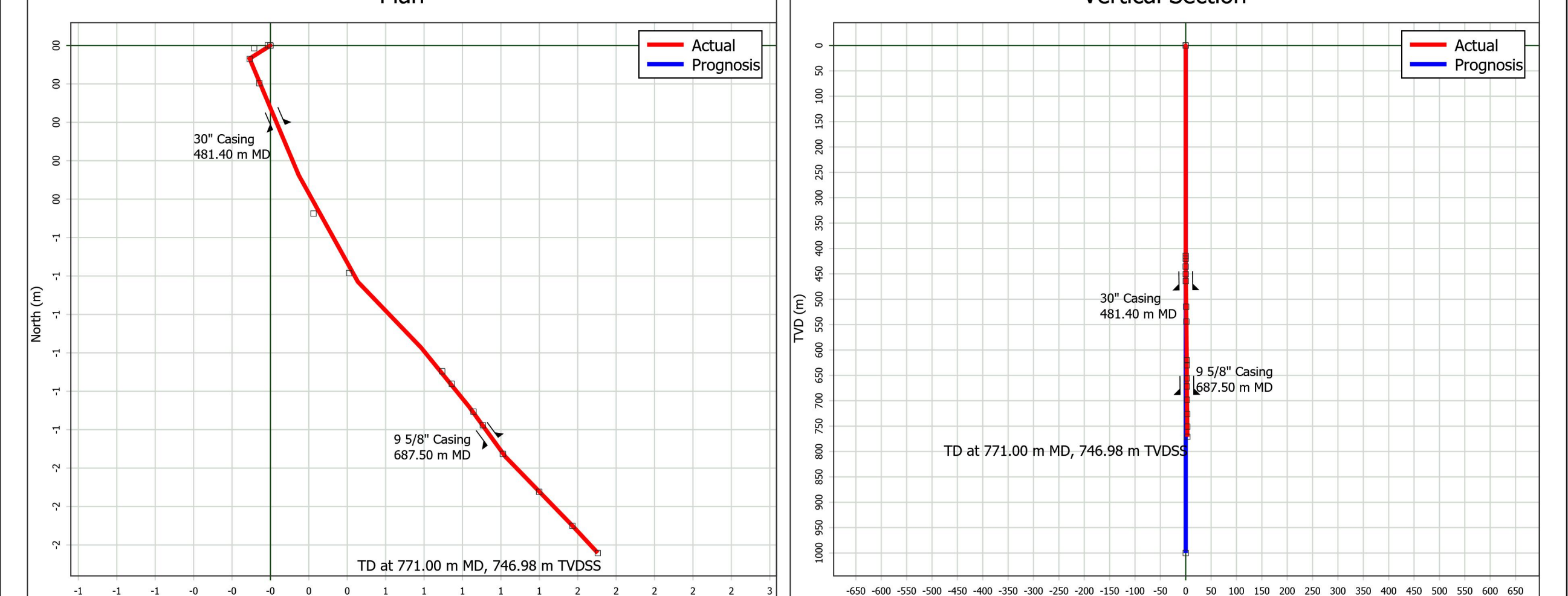


Composite Log

35/4-2

Well Data		Partners, Contractors, Geologists		Location Map
Well Name:	35/4-2	Partners:	%	
Country:	Norway	Wellesley Petroleum	60	
Status:	Plugged and abandoned	DNO Norge	40	
Rig:	Transocean Arctic	Contractors:		
Latitude:	61°36'02.64577"N	Drilling	Transocean	
Longitude:	03°12'19.24027"E	Mud Logging	Geoservices	
UTM N:	6 829 883.347m E	Wireline	Schlumberger	
UTM E:	510 896.408m E	MWD	Schlumberger	
Depth Datum:	RKB	Cementing	Haliburton	
Elevation (m):	24	Casing	Franks	
Water Depth (m MSL):	390.6	Geologist		
TD Depth (m MD):	771	David Maia	414.6 - 481 m	
TD Driller (m TVDRKB):	770.98	Vibeke Hartvig Nygård	414.6 - 690 m	
Spud Date:	21 Jan 2019	Magne Tjøllung	481 - 771 m	
TD Date:	04 Feb 2019	Leith Rifaat	690 - 771 m	
Completion Date:	08 Feb 2019			
Release Date:	08 Feb 2019			

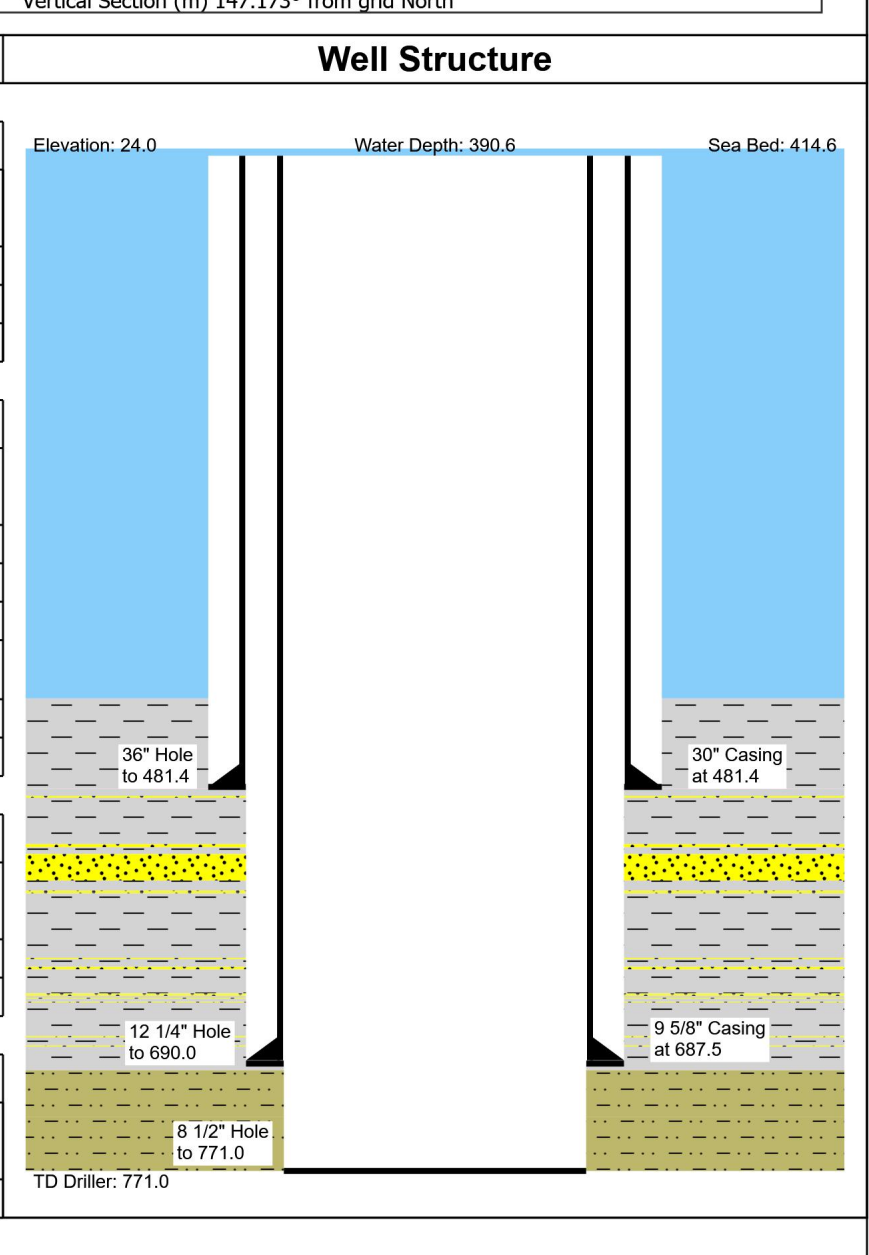
Prognosed vs Actual Well Path



Well Configuration and Logging Runs

Hole and Casing Details				
Hole Size (in)	Hole MD (m)	Casing Size (in)	Type	Shoe MD (m)
36"	481.4	30"	Casing	481.4
12 1/4"	690.0	9 5/8"	Casing	687.5
8 1/2"	771.0		None	

Well Structure



LWD Logging Summary				
Run	Hole Size (in)	Suite	Dates	Interval MD (m)
2	36"	PWD-DIR	21 - 22 Jan 2019	414.6 - 481.4
3	12 1/4"	PWD-GR-RES-DIR-SONIC	25 - 26 Jan 2019	481.4 - 690.0
4	8 1/2"	No LWD tools	29 - 30 Jan 2019	690.0 - 693.0
5	8 1/2"	RAB-NMR-GR-PWD-DEN-RES-NEU-DIR-SONIC-PWD	31 Jan - 01 Feb 2019	0.0 - 0.0
6	8 1/2"	RAB-GR-DEN-RES-NEU-PWD-DIR	01 - 02 Feb 2019	0.0 - 0.0
7	8 1/2"	RAB-GR-DEN-RES-NEU-PWD-DIR	02 - 04 Feb 2019	690.0 - 771.0

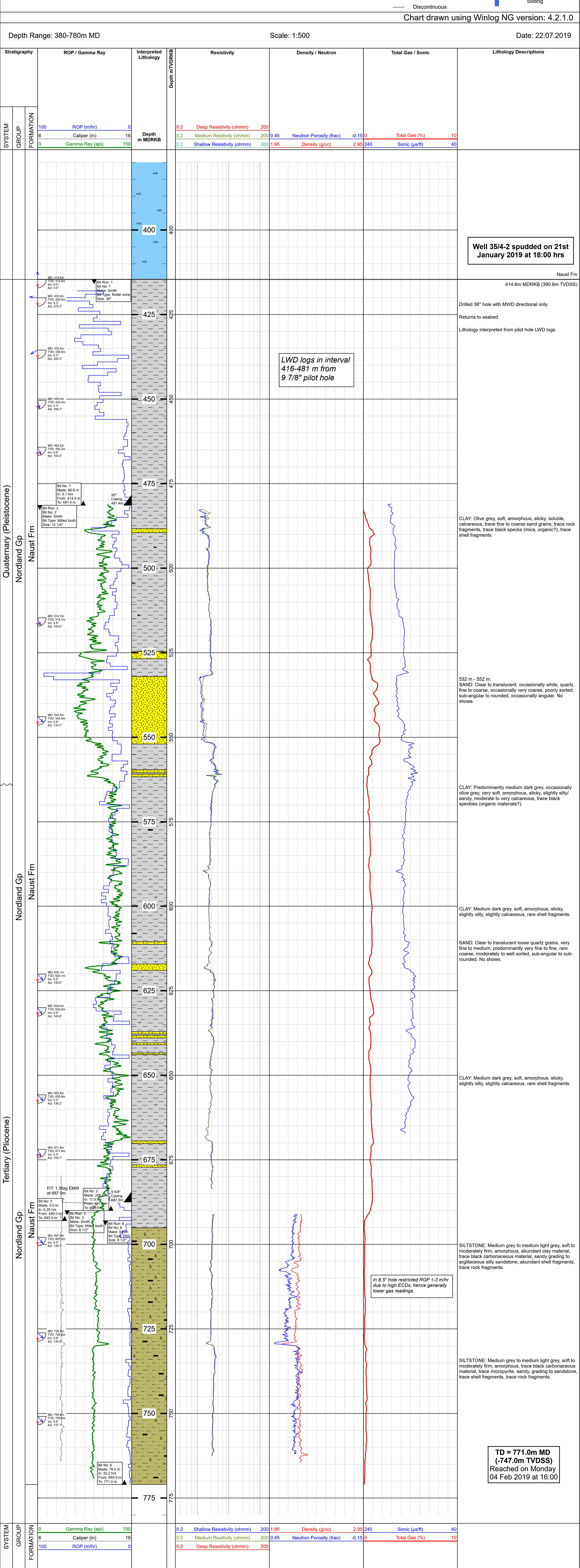
Wireline Logging Summary				
Run	Suite	Dates	Interval MD (m)	Comments
1A	CBL-USIT	30 Jan 2019	568.6 - 687.5	Cement evaluation of 9 5/8" casing.
1B	CBL-USIT	30 Jan 2019	414.6 - 687.8	Cement evaluation of 9 5/8" casing.

FIT / LOT						
Type of Test	Date	Shoe Depth (m MD)	Test MD (m)	Test Result (SG EMW)	Hydrostat. Press. (bar)	MW at Test (SG EMW)
FIT	30 Jan 2019	687.5	687.5	687.486	1.36	84.32

Key

	Sandstone		Chalk		Anhydrite		Sandy		Pelagic Foraminifera
	Siltstone		Limestone		Halite		Silty		Micro Fossils
	Brown Claystone		Argillaceous Limestone		Polyhalite		Argillaceous		Macro Fossils
	Grey Claystone		Dolomitic Limestone		KMg Salts		Conglomeratic		Tabulata
	Calcareous Claystone		Calcareous Dolomite		Coal		Calcareous		Plant Remains
	Shale		Dolomite				Chalky		Carbonaceous
	Tuff		Chert				Glauconitic		Bituminous
	Intrusive						Micaceous		Oolitic
	Extrusive						Pyritic		Anhydritic

Chart drawn using Winlog NG version: 4.2.1.0



Results

Bit Data						
Bit Number	Make	Type	Size (in)	TFA / JETS	Depth In (m)	Progress (m)
1	Smith	Roller cone	36"	1x22, 3x24	414.6	66.8
2	Smith	Milled tooth	12 1/4"	3 x 22, 1 x 18	481.4	208.6
3	Smith	Milled tooth	8 1/2"	3x24	690.0	3.0
6	Smith	PDC	8 1/2"	3 x 12, 3 x 10	693.0	78.0

Mud Data					
Depth (m)	Mud Type	Density (sg)	Viscosity (cP)	O/W	pH
416.0	Sea Water	1.03		N/A	0
481.0	Water Based Mud	1.40	24	N/A	8.8
690.0	Water Based Mud	1.25	30	N/A	10