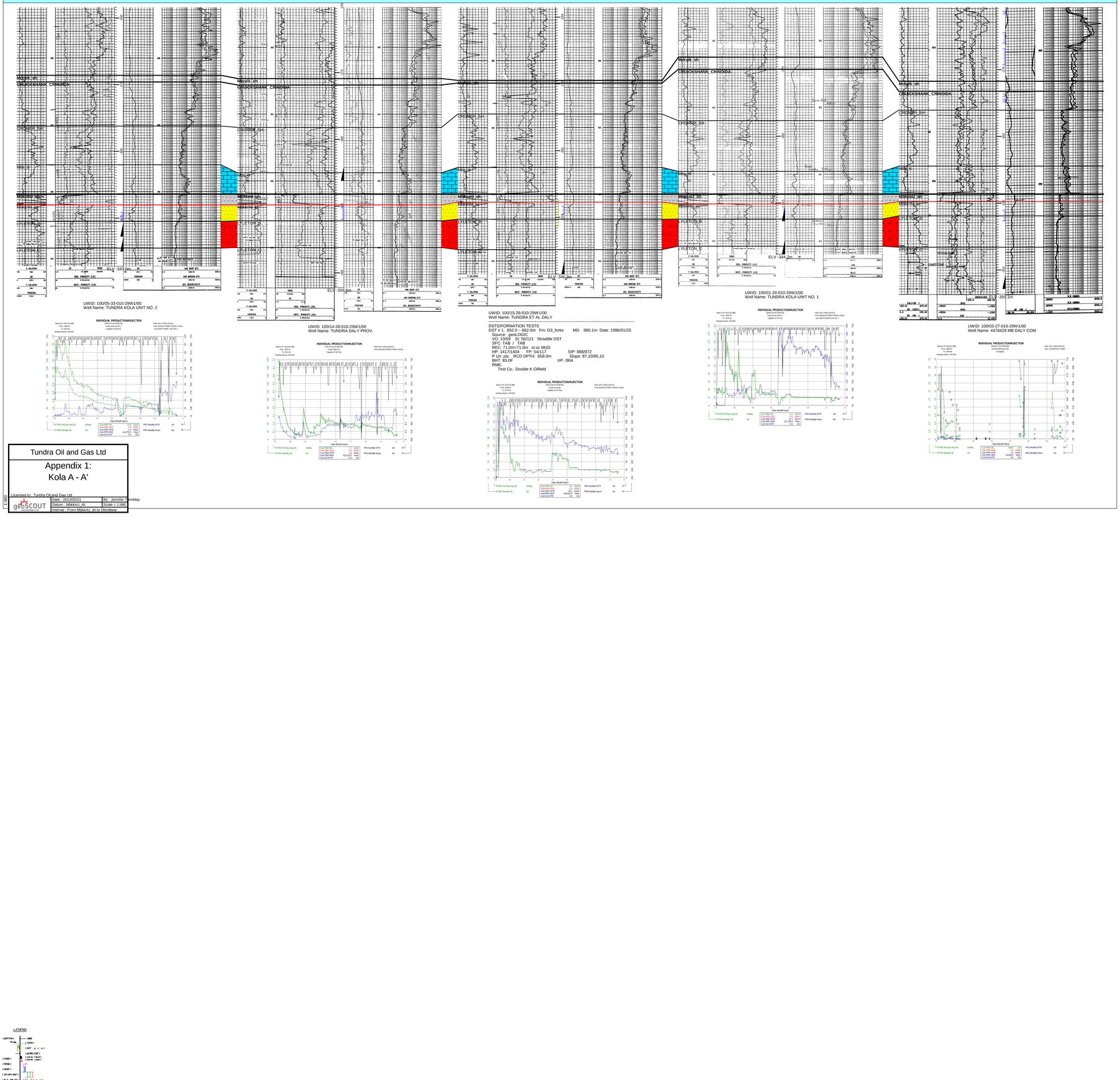
A

100/05-33-010-29W1/00
Logger (KB) Elev.: +535.00 Date Rig Released: 1996/02/01
<<679.6m>>
100/14-28-010-29W1/00
Logger (KB) Elev.: +534.50 Date Rig Released: 1997/06/21
<<517.2m>>
100/15-28-010-29W1/00
Logger (KB) Elev.: +533.70 Date Rig Released: 1996/01/26
<<1361.3m>>
100/01-28-010-29W1/00
Logger (KB) Elev.: +535.70 Date Rig Released: 1993/02/18
<<871.2m>>
100/03-27-010-29W1/00
Logger (KB) Elev.: +531.90 Date Rig Released: 1986/02/16

A'



UWID: 100/05-33-010-29W1/00
Well Name: TUNDRA KOLA UNIT NO. 2

UWID: 100/14-28-010-29W1/00
Well Name: TUNDRA DALY PROV.

UWID: 100/15-28-010-29W1/00
Well Name: TUNDRA ET AL DALY

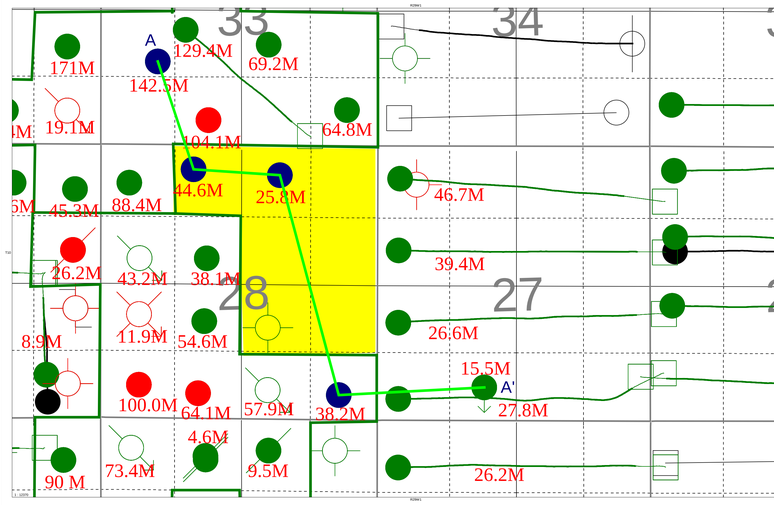
DSTS/FORMATION TESTS
DST # 1: 852.0 - 882.0m Fm: D3_forks MD: 880.1m Date: 1996/01/25
Source: geoLOGIC
VO: 10/69 Si: 56/121 Straddle DST
SFC: TAB // TAB
REC: 71.0m/71.0m sl oc MUD
HP: 1417/1404 FP: 54/117 SIP: 888/872
P Un: psi RCD DPTH: 858.0m Slope: 87.10/85.10
BHT: 63.0F XP: /904
RMK:
Test Co.: Double K Oilfield

UWID: 100/01-28-010-29W1/00
Well Name: TUNDRA KOLA UNIT NO. 1

UWID: 100/03-27-010-29W1/00
Well Name: 4478429 MB DALY COM

Tundra Oil and Gas Ltd	
Appendix 1: Kola A - A'	
Licensed to : Tundra Oil and Gas Ltd	
Date : 2013/05/21	By : Jennifer Tremblay
Datum : Mbrk/U sh	Scale = 1:400
Interval : From Mbrk/U sh to Dinnbear	

1:400



Appendix 1