00/07-25-069-06W6/0

KB: 661.8 m RR: 2006-12-21
TD: 1307.0 m [TVD] FormTD: SFBR
Mode: Susp Fluid: Gas
PROGRESS GOLDCK 7-25-69-6

769.3m to next well >

DST Information

Prod	Oil (m3)	Gas (E3m3)	Water (m3)
Cum	0.0	23953.7	1613.8
Daily	0.0	10.6	0.7

00/16-24-069-06W6/0

KB: 663.8 m RR: 2002-07-14
TD: 1335.0 m [TVD] FormTD: SFBR
Mode: Stand Fluid: N/A
CEQUEL ELMWORTH 16-24-69-6

< 769.3m to previous well 2176.8m to next well >

DST Information

Prod	Oil (m3)	Gas (E3m3)	Water (m3)
Cum	0.0	0.0	0.0
Daily	0.0	0.0	0.0

00/11-18-069-05W6/0

KB: 662.2 m RR: 1996-10-30
TD: 3742.0 m [TVD] FormTD: IRTN
Mode: Abd Zone Fluid: Water Injection
CCS ELM 11-18-69-5

< 2176.8m to previous well

DST Information

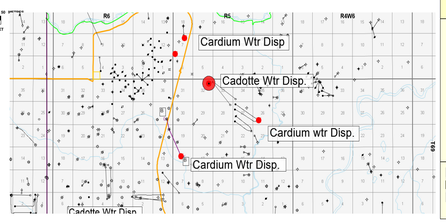
Prod	Oil (m3)	Gas (E3m3)	Water (m3)
Cum	0.0	0.0	0.0
Daily	0.0	0.0	0.0

Daily water disposal = 1120M3/
D
Cum. Water = 11,148,478M3

Legend

- Suspended Gas
- Suspended Undes
- Abandoned Service
- Contact Type - Conformity
- Contact Type - Unconformity
- Contact Type - Time Equivalence
- Contact Type - Left Fault
- Contact Type - Right Fault

Depth Scale (actual scale 1: 600)



Dragos Energy

Gold Lake

Stratigraphic Cross Section

Datum: Cardium

Gold Creek BB

Produced by:
AccuLogs
Version 9.0.2.196906
Datum: NAD27

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Author: Shaytae Resource Management
Modified On: Wednesday, November 23, 2016 07:15PM
Printed On: Wednesday, November 23, 2016 07:15PM
Start Formation: 5m. above MSKK
End Formation: 5m. below KSKP
Cross Section Name: ELMWORTHDD