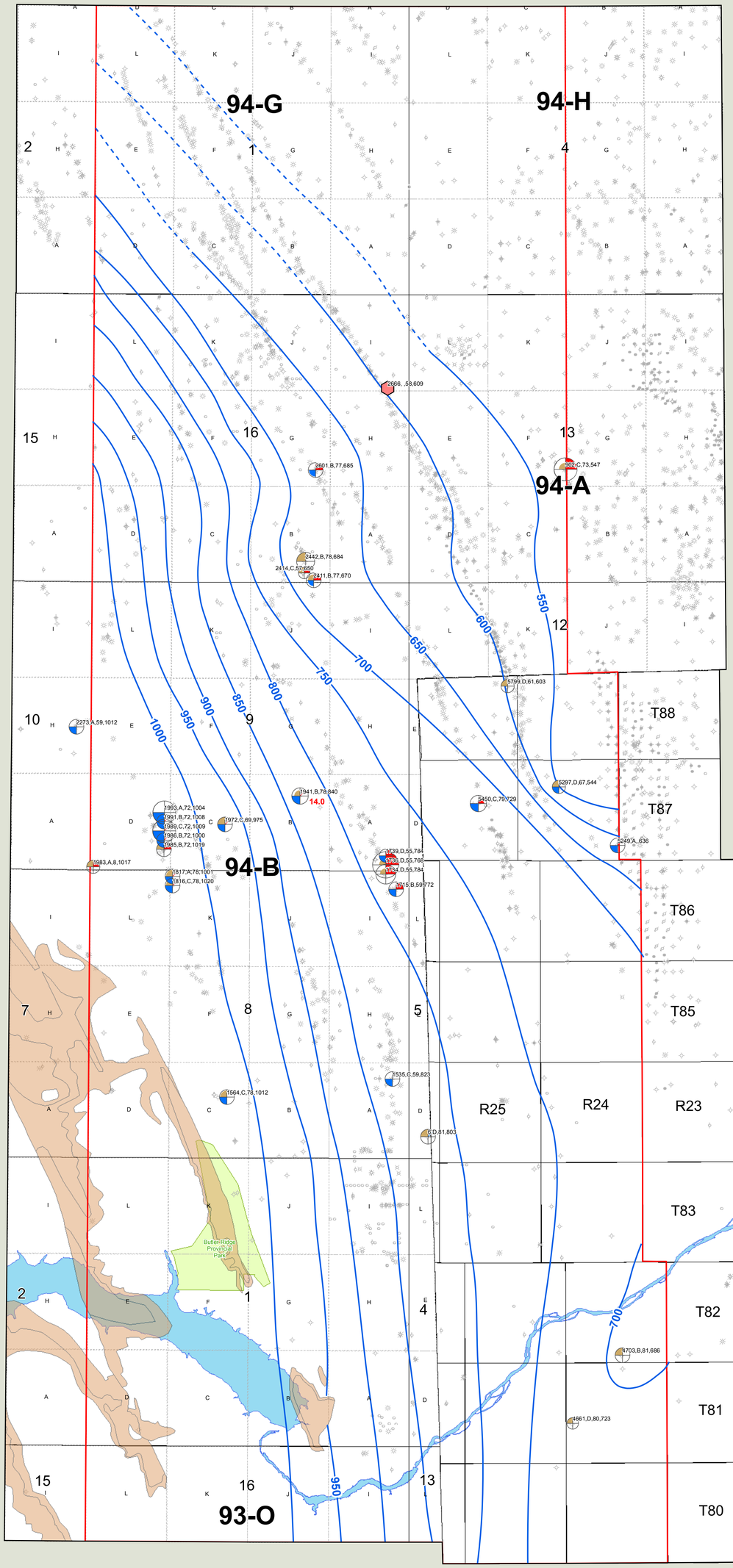
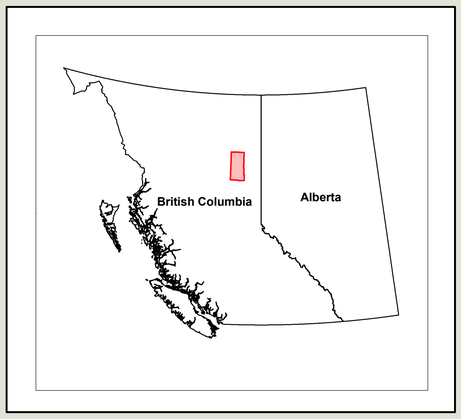


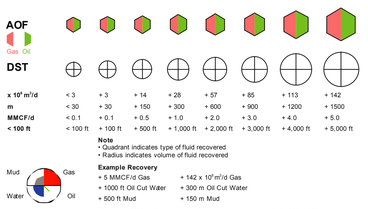


6.65 **Nikanassin Permeability Value (mD)**

Nikanassin Hydraulic Head (C.I. 50m)

Nikanassin Outcrop (2004, B.C.Goverment, Energy and Mines)

Key to Recoveries



Note
- Quadrant indicates type of fluid recovered
- Radius indicates volume of fluid recovered

Example Recovery
+ 5 MMCF/d Gas
+ 1000 ft Oil Cut Water
+ 500 ft Mud
+ 142 x 10³ m³/d Gas
+ 300 m Oil Cut Water
+ 150 m Mud

Ref Num,QC,Date,Fresh Water Hydraulic Head - 155,B,88,500

1:200,000

0 5 10 15 20 Km

Projection: UTM; Central Meridian -122; North American Datum 1927

Geoscience BC-Montney Basin Aquifer Study

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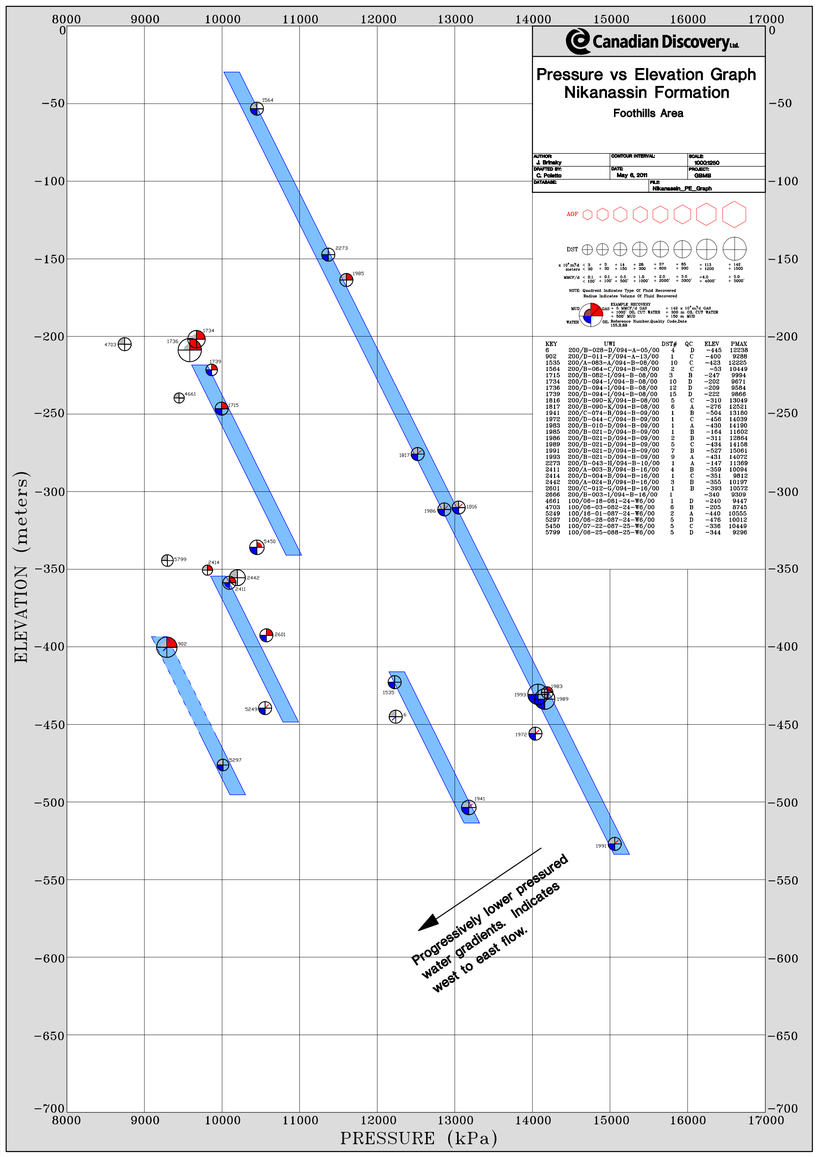
Nikanassin Formation Hydraulic Head Map with Permeability Values Foothills Area

Project: GBMB	Enclosure C-41
File Name: GBMB_FH_HH_NIKANASSIN.mxd	
Last Edited: 13-June-2011	

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