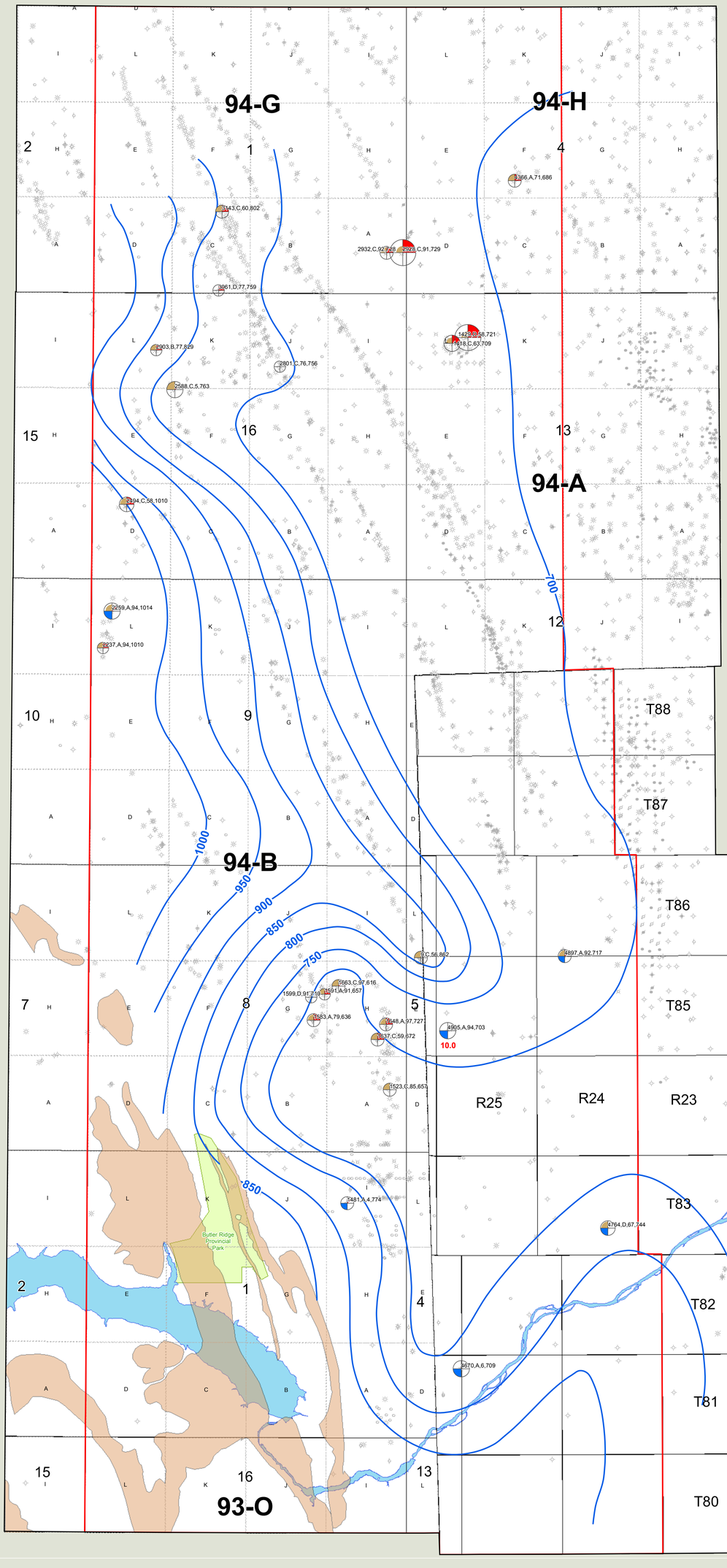
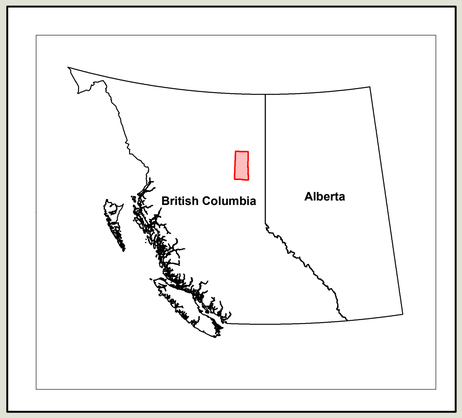


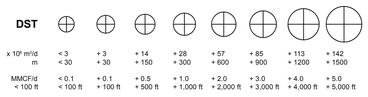


6.65 **Bluesky Permeability Value (mD)**

Bluesky Hydraulic Head Map (C.I. 50m)

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

Key to Recoveries



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

Note
Quadrant indicates type of fluid recovered

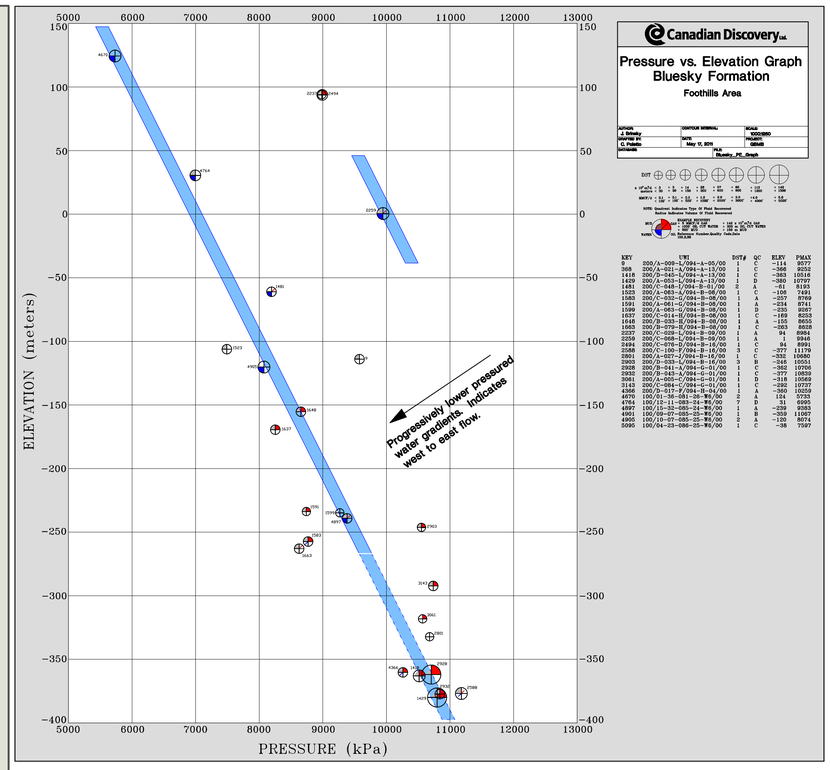
Radius indicates volume of fluid recovered

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



KEY	UWI	DST#	QC	ELEV	PMAX
9	200/A-009-L/094-A-05/00	1	C	-114	9077
998	200/A-041-L/094-A-12/00	1	C	-365	10316
1418	200/A-043-L/094-A-13/00	1	C	-363	10318
1429	200/A-053-L/094-A-13/00	1	D	-380	10797
1481	200/C-046-L/094-B-01/00	2	A	-91	8183
1523	200/A-063-A/094-B-08/00	1	C	-106	7491
1583	200/C-032-C/094-B-08/00	1	A	-257	8769
1591	200/A-061-D/094-B-08/00	1	A	-234	8741
1599	200/A-061-D/094-B-08/00	1	A	-234	8741
1637	200/C-014-H/094-B-08/00	1	C	-169	8253
1648	200/B-033-E/094-B-08/00	1	A	-105	8655
1663	200/B-079-D/094-B-08/00	1	C	-303	8628
2237	200/C-029-J/094-B-09/00	1	A	94	8984
2259	200/A-029-K/094-B-09/00	1	A	94	8984
2494	200/C-075-D/094-B-16/00	1	C	91	9591
2588	200/C-100-J/094-B-16/00	3	C	-377	11179
2801	200/A-027-J/094-B-16/00	1	C	-332	10880
2903	200/B-033-L/094-B-16/00	3	B	-348	10551
2938	200/B-041-A/094-G-01/00	1	C	-362	10706
2932	200/B-043-A/094-G-01/00	1	C	-377	10539
2923	200/B-043-A/094-G-01/00	1	C	-377	10539
3143	200/C-084-C/094-G-01/00	1	C	-282	10727
4366	200/B-017-F/094-H-04/00	1	A	-360	10259
4670	100/01-36-081-26-W6/00	2	A	124	9733
4764	100/10-11-083-24-W6/00	7	D	31	8995
4897	100/09-07-085-25-W6/00	1	A	-338	11067
4901	100/09-07-085-25-W6/00	1	B	-338	11067
4905	100/10-07-085-25-W6/00	2	A	-120	8074
5095	100/04-23-086-25-W6/00	1	C	-38	7597

Geoscience BC-Montney Basin Aquifer Study

Canadian Discovery Ltd.
integrated geosciences

Bluesky Formation Hydraulic Head Map with Permeability Values Foothills Area

Project: GBMB	Enclosure C-47
File Name: GBMB_FH_HH_BLUESKY.mxd	
Last Edited: 13-June-2011	

Copyright © 2010 Canadian Discovery Ltd. All Rights Reserved.