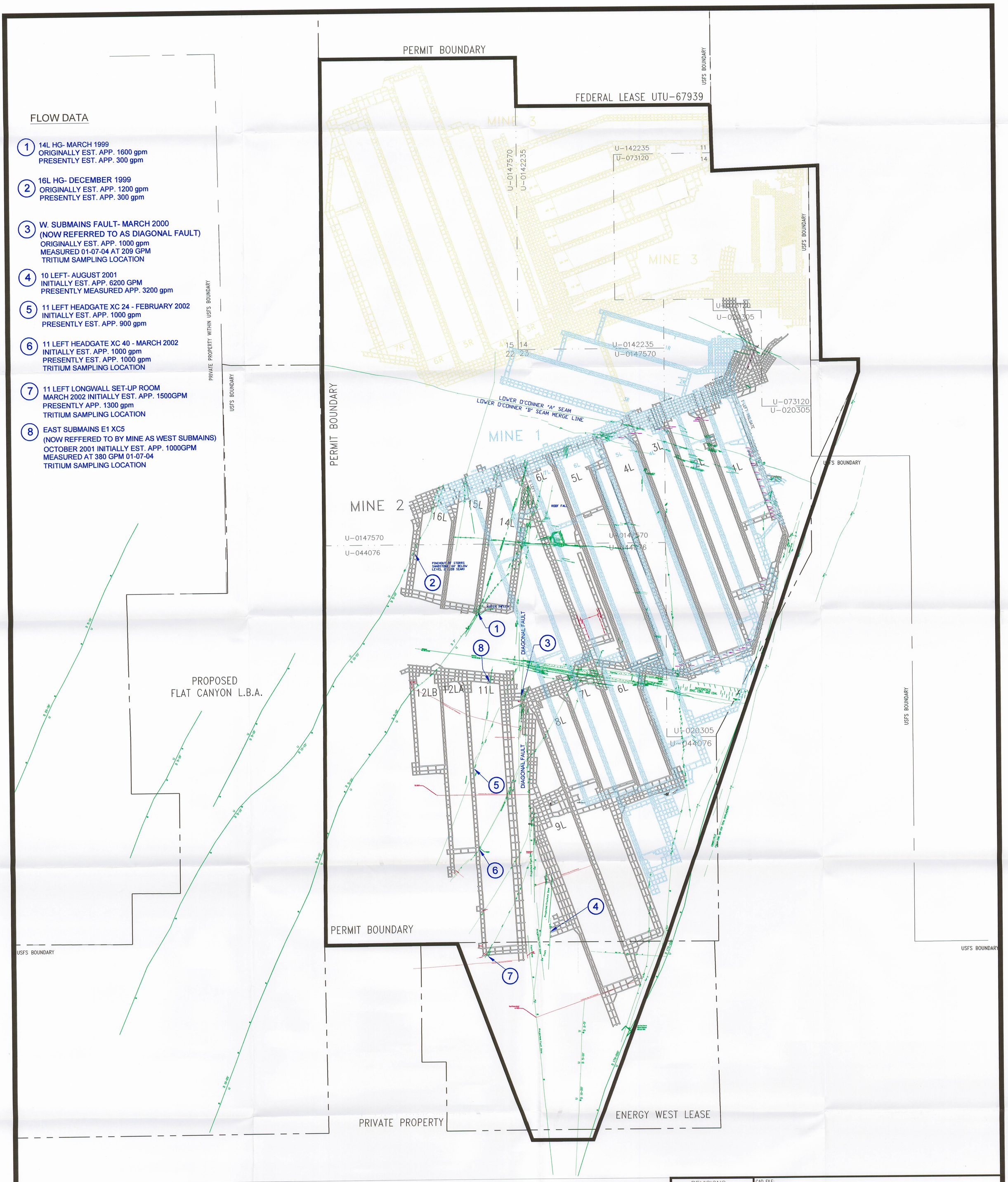
FLOW DATA

1. 14L HG- MARCH 1999
   ORIGINALLY EST. APP. 1600 gpm
   PRESENTLY EST. APP. 300 gpm
2. 16L HG- DECEMBER 1999
   ORIGINALLY EST. APP. 1200 gpm
   PRESENTLY EST. APP. 300 gpm
3. W. SUBMAINS FAULT- MARCH 2000
   (NOW REFERRED TO AS DIAGONAL FAULT)
   ORIGINALLY EST. APP. 1000 gpm
   MEASURED 01-07-04 AT 209 GPM
   TRITIUM SAMPLING LOCATION
4. 10 LEFT- AUGUST 2001
   INITIALLY EST. APP. 6200 GPM
   PRESENTLY MEASURED APP. 3200 gpm
5. 11 LEFT HEADGATE XC 24 - FEBRUARY 2002
   INITIALLY EST. APP. 1000 gpm
   PRESENTLY EST. APP. 900 gpm
6. 11 LEFT HEADGATE XC 40 - MARCH 2002
   INITIALLY EST. APP. 1000 gpm
   PRESENTLY EST. APP. 1000 gpm
   TRITIUM SAMPLING LOCATION
7. 11 LEFT LONGWALL SET-UP ROOM
   MARCH 2002 INITIALLY EST. APP. 1500GPM
   PRESENTLY APP. 1300 gpm
   TRITIUM SAMPLING LOCATION
8. EAST SUBMAINS E1 XC5
   (NOW REFFERED TO BY MINE AS WEST SUBMAINS)
   OCTOBER 2001 INITIALLY EST. APP. 1000GPM
   MEASURED AT 380 GPM 01-07-04
   TRITIUM SAMPLING LOCATION



REVISIONS	
DATE	BY
06/05/03	CDH
03/19/04	CDH

CAD FILE: P:\Permits\Sky\Working\JC-3\PHC A-2

Mine Inflow Map

Canyon Fuel Company, LLC
Skyline Mines

P.O. BOX 719 HELPER, UTAH 84526
435-448-6463

DATE: 07/02/02 | CK.BY: C. Hansen | REVISION:
SCALE: NTS | DR.BY: J. PORTER
DWG. NO.: PHC A-2