

#4 252' bottom  
 42°C max @ ~100' BHT @ 38°C  
 completed w/ 4" cas @ 61' & open on down  
 a.l. to 60'  
 altered rhy. → to Bottom  
 cond. ~ 25<sup>μ</sup>m/cm  
 jointed in altered rhyolite  
 dense 5'-10' sections @ 220' & 170'

#5 Dec. 33 145 & 26 E  
 → NW 1/4 of NE 1/4  
 719.15' ~ bottom  
 680-719 ~ granite  
 665-680 ~ cobble conglomerate (basal congl.)  
 temp ~ no info. yet  
 2" cas entire length of hole; compl. as  
 a heat flow measurement hole. *on in-*  
*flow*

#3 is cased to 1100' & being used  
 as a heat flow & water level observ-  
 ation well

