

Well 11S15E-02BBB1 is located approximately 3.9 miles west of the proposed point of diversion for Transfer 79357. Data from this well have been collected from the fall of 1980 to the present time with over 250 well measurements having been performed. A graphical representation of the data from this well is provided in Figure 3 as 11S 15E Sec 2 NWNW. The tabular data for these two wells can be found at <http://www.idwr.idaho.gov/hydro.online/gwl/gwl.html>.

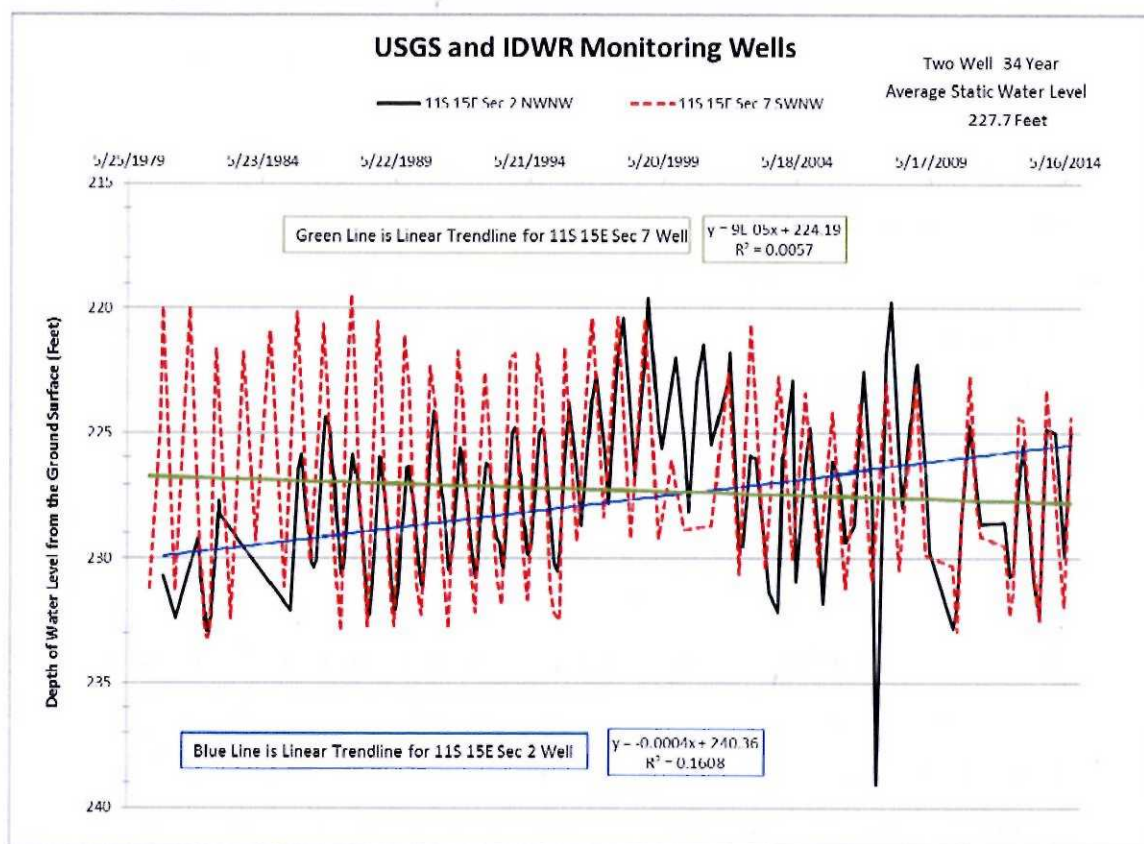


Figure 3: USGS Monitoring Wells 11S15E-07ACB1 and 11S15E-02BBB1 static water levels.

It is unknown why there is an irregularity in the number of measurements from these two wells. It is important to recognize that wells 11S15E-07ACB1 and 11S15E-02BBB1 are located on the southern edge of the local cultivated farm ground area. Additionally, as documented by Cosgrove (1998), Young (1971), Crosthwaite (1969), Fowler (1960) and Eakin (1968), the ground water flow direction is in a north and northwest direction. Because these wells are up-gradient and on the southern edge of cultivated areas, there are no wells or ground