

Comment Report

29-7391

1. csaxton 9/14/2012 12:03:21 PM POD
Comment: Updated Shape
2. csaxton 9/14/2012 12:05:33 PM POD
Comment: PODID 841780 correlated from SpatialDataID 463926 to SpatialDataID 463926
3. csaxton 9/14/2012 12:29:16 PM POU
Comment: Updated SeasonOfUse
4. csaxton 9/14/2012 2:14:31 PM POU
Comment: Updated Shape
5. csaxton 9/14/2012 2:14:48 PM POU
Comment: Updated PLS
6. csaxton 9/14/2012 Combined Use Limit
Comment: The POU for 29-7391 overlaps 88.2 acres of decreed right 29-10. Added combined use limit to rate and acreage.
7. csaxton 9/14/2012 Combined Use Limit
Comment: POU developed is different than permitted. Permit amendment required.
8. csaxton 10/2/2012 Diversion Rate
Comment: The capacity of the pump that diverts the water where the Portneuf River water and the Unnamed Drain water co-mingle appears to be the limiting factor as far as a maximum diversion rate. Despite that we do not have a measurement of the rate of flow through the drain in the spring months, the capacity of drain ditch is thought to be over 2.9 cfs which is the measured capacity of the pump. A weir has been installed as is a condition of the permit. When the permit holders decreed Portneuf water is curtailed, he will only be authorized to divert the amount of water available in the drain as measured by the installed weir be it 2.9 cfs or less.
9. csaxton 10/2/2012 Permit Condition #4
Comment: Letter from Shelley Keen dated July 10, 2001, confirms that installation of a separate pump to meet permit condition of approval #4 is not necessary as long as the pump can be throttled back or otherwise regulated to divert not more than the authorized diversion rate. Without this, the pump will just be shut off when the Portneuf water is curtailed.
10. csaxton 9/14/2012 12:05:33 PM POD
Comment: PODID 15758 correlated from SpatialDataID 254590 to SpatialDataID 463926
11. csaxton 9/14/2012 12:05:33 PM POD
Comment: PODID 15758 correlated from SpatialDataID 254590 to SpatialDataID 463926