

Date: June 3, 2024

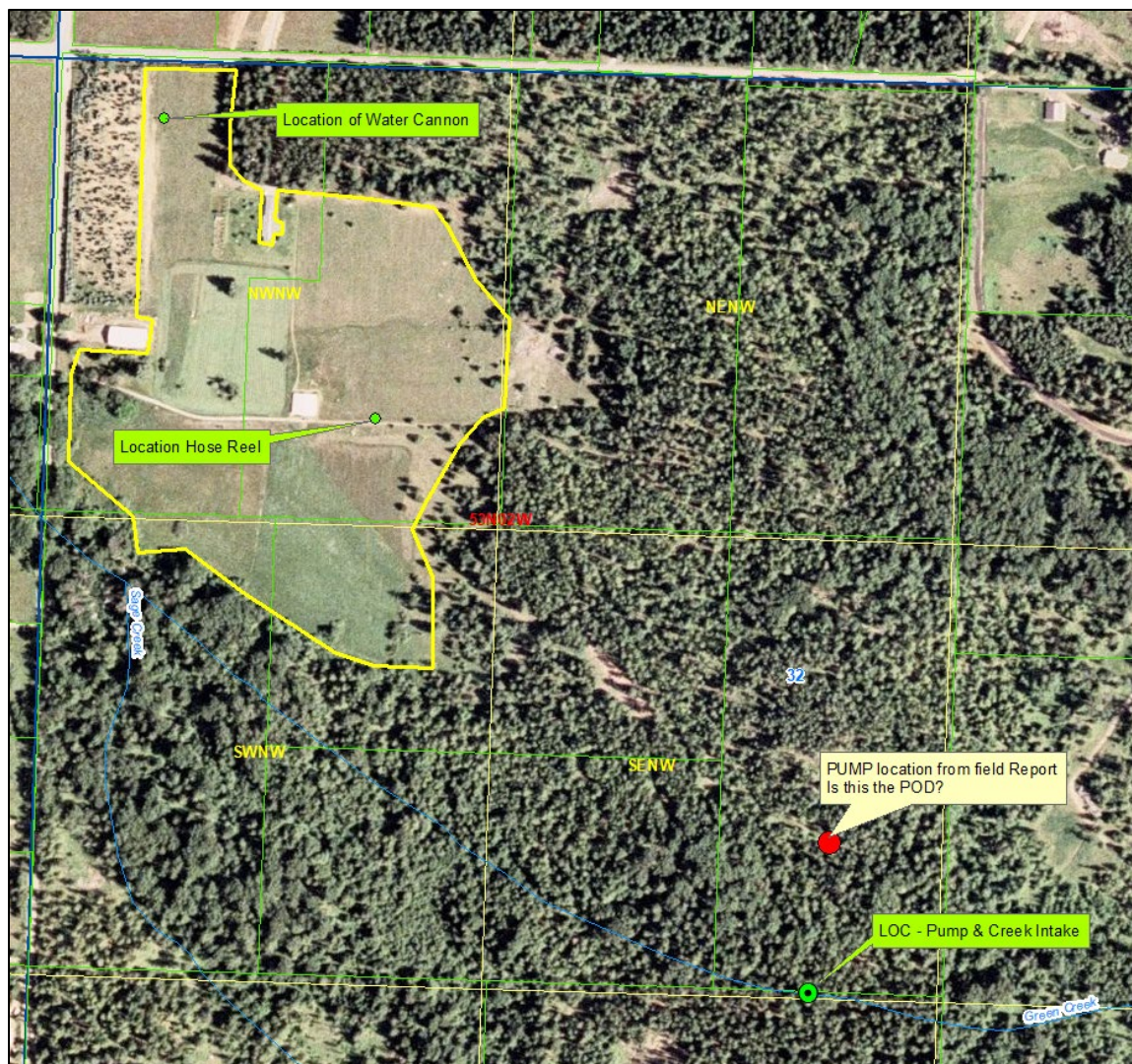
To: File 95-18251

From: Craig L. Saxton

RE: Supplement to Field Report - Point of Diversion Location and additional system information.

I reviewed the field report prepared by Michael Thompson and Greg Cooksey for the field examination conducted on May 28, 2024.

The field report didn't specifically address the location of the point of diversion. I spoke with Greg Cooksey and was able to verify the location of the point of diversion. I have added that Point of diversion location to the map below:



Note: The yellow outline of the irrigated POU on the map is the recommended place of use.

GPS Coordinates for the POD location:



Photo taken 5/28/2024

Addition pictures taken during the May 28, 2024 field exam that were not included in the Field Examination Report conducted by Michael Thompson and Greg Cooksey.

The claimant has dug a ditch from Green Creek that diverts water to a small holding pond in which water is then re-diverted to the claimed place of use by two different systems:

System 1: KIFCO Nelson SR150 sprinkler (Image 1, Pg 2 of Field Report) attached to a KIFCO ST5 water reel that houses 1200 feet of flexible pipe (Image 2, pg 3 of Field Report) fed by a 56 HP diesel-powered pump (Image 3, Pg 4 of Field Report) at the Green Creek point of diversion.

System 2: Small ~1.5 inch line that is used to gravity feed Green Creek water to irrigate about 1.5 acres around the home (show on **Page 5** of the field examination report).

Pictures of the point of diversion (POD) holding pool (3 pics).



POD Pool (1 of 3)



POD Pool (2 of 3)



POD Pool (3 of 3)

This pic shows the main irrigation line to the 56 HP diesel-powered pump (Image 3 – Page 4 of the field report) and the smaller line that gravity feeds 1.5 acres show on **Page 5** of the field examination report.



Irrigation of the claimed POU for system 1.



Irrigation of the claimed POU.

The following pictures show the smaller pipe diverting water from Green Creek that gravity feeds water to irrigation 1.5 acres around the home Irrigation around the home (system 2):

