

Alfred Clark Nolan, Water Rights, 47NO3W117600

Item 5, Description of existing diversion works, continued:

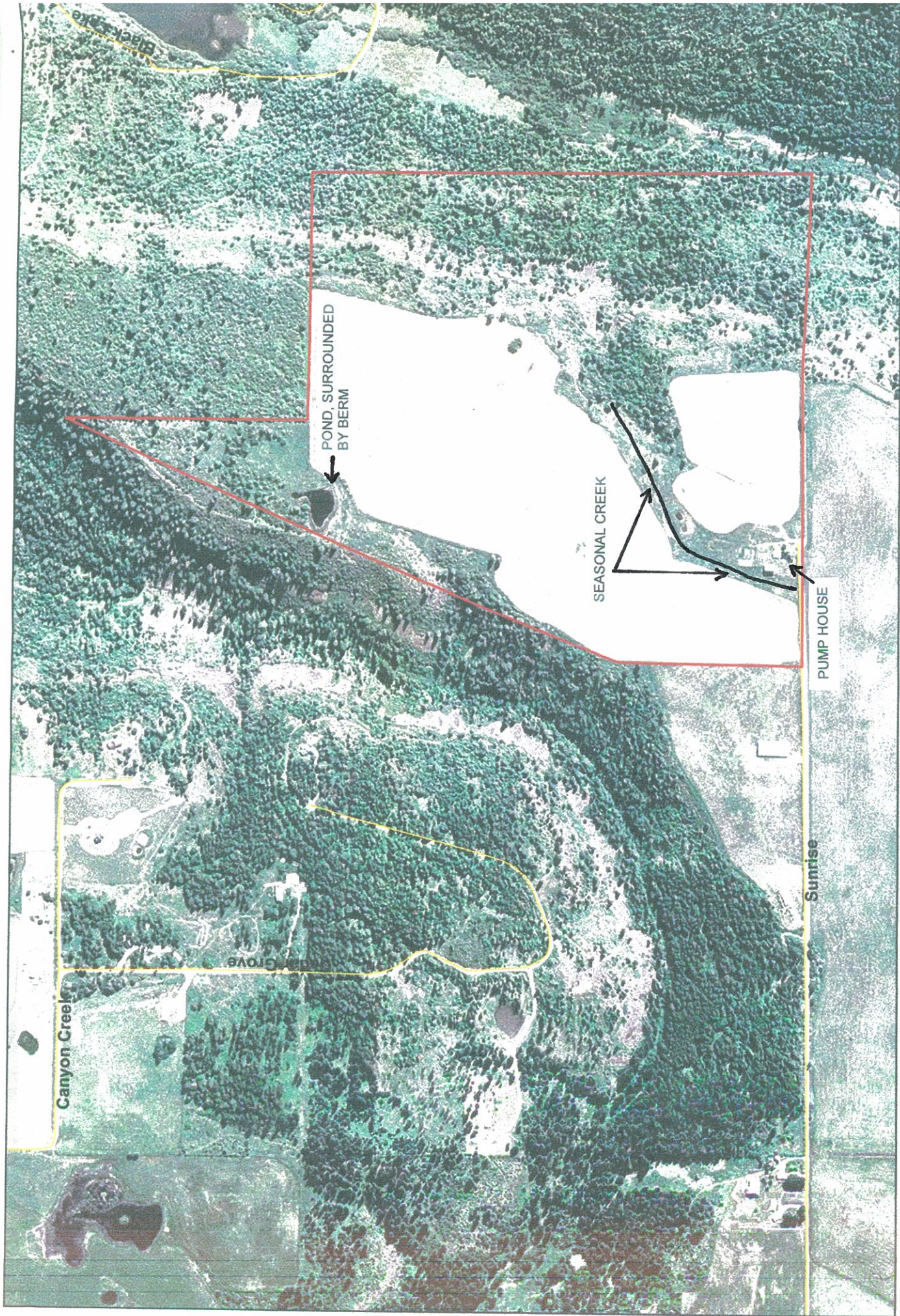
3. continued:

the level of the pond never appears to fall below a certain point. I measure the maximum dimension of the pond at 210 feet. Judging from the slope of the bottom near the shore, much of the depth of the pond could be 10 feet or more, which fits with the darkening of color near the middle of the pond, and the volume of earth scooped out to create the extensive berm around it.

This pond is located between pastures to the north and south, and in the past provided water for the dairy cattle. At present, deer, elk and ducks use it.

4. The seasonal creek (please see attached map). This creek runs diagonally through pastures to the north and east to fall over basalt rock on its way down my property to the canyon to the east and ultimately sinks there. The source of water for this creek is runoff from the surrounding fields. The creek reaches widths of 9 feet and depths of more than 1 foot.

These four elements are components of a system that provided water for stock, operation of a dairy farm and domestic use.



NOLAN
47NO3W117600
property in Sec 11 outlined in red

1 in = 660 ft
2006 Photo

