

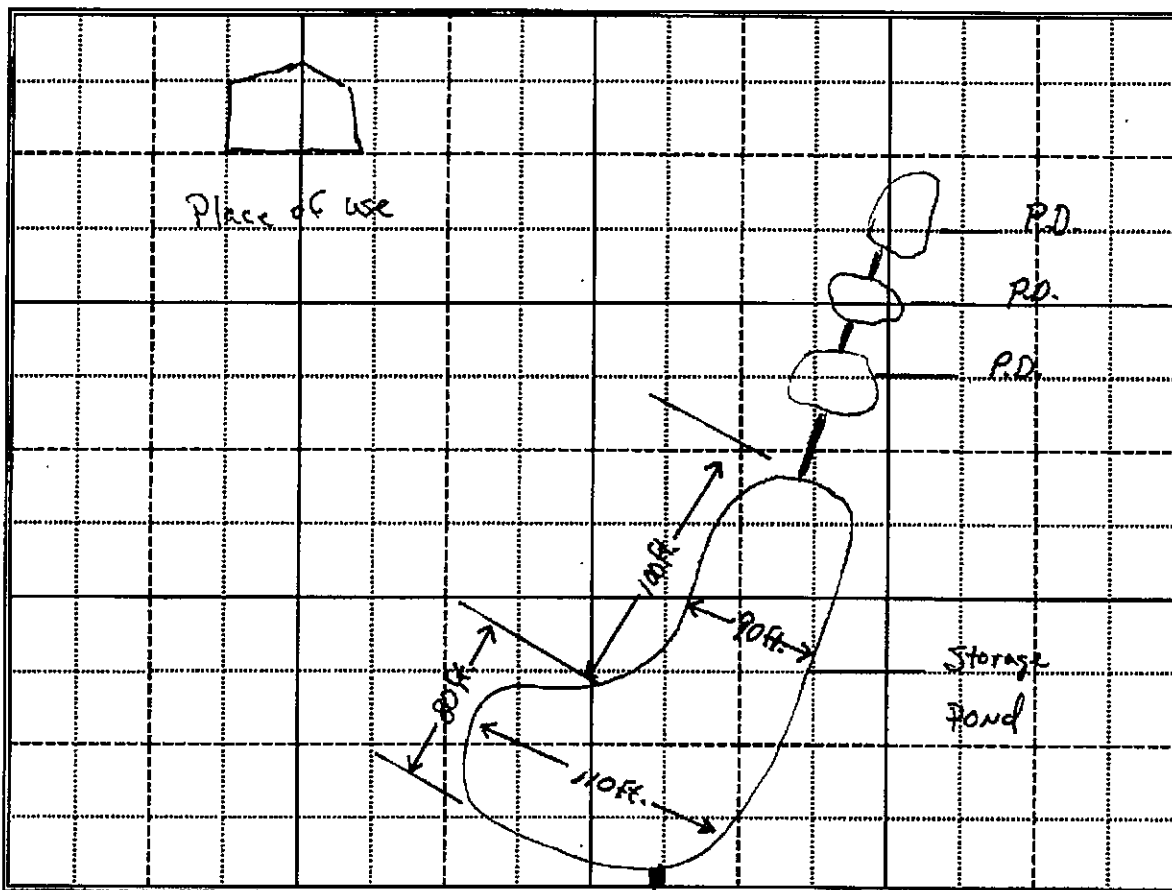
Johnson 1992

T50N, R3W, Section 21

95-8733 & 95-8734



3. **Delivery System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe i.d. as applicable.



Scale: T = NA

☒ Copy of USGS Quadrangle Attached Showing location(s) of point(s) of diversion and place(s) of use (required).

☐ Aerial Photo Attached (required for irrigation of 10+ acres)

☒ Photo of Diversion and System Attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size

*Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
Bucket / stopwatch	4 gal.					
Current meter	Pymy			R-1010		

2. Measurements: Bucket measurement = 4 gal in 71 sec. = 3.38 gpm (.0075 cfs)

Current meter measurement = .0066 cfs

Combined in stream flow = .0141 cfs

MEU

200 2 3 00