

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 65-22709
Exam Date: 08/26/2019

1. Current Owner:
EAGLE VIEW ESTATES HOA 4965 EAGLEVIEW CT FRUITLAND ID 83619-5001
2. Accompanied by:
Phone No: 208-452-6078
Address: 4965 Eagle View Court, Fruitland, ID 83619
Relationship to permit Holder: President of HOA

3. **SOURCE:**
GROUND WATER

Method of Determination: site visit

B. OVERLAP REVIEW

1. Other water rights with the same place of use:

YES*
NO Overlap

| Water Right No. | Source | Purpose of Use | Basis |
|-----------------|--------|----------------|-------|
| | | | |
| | | | |

Comments: There are four surface water rights on the property that have the owner listed as Black Canyon Irrigation District or the United States of America. The source of the water for the four rights are: Wilson Slough (63-2322), Elijah Drain (63-2878), Payette River (65-2433), Tunnel No. 2 Drain (65-2900). The subdivision holds fourteen shares in Black Canyon Irrigation District that provide irrigation and stockwater to Lots 10-19.

11-18 (PER NARRATIVE AND THEORETICAL HORSEPOWER EQUATION WORKSHEET)*

2. Other water rights with the same point-of-diversion:

NO Overlap

| Water Right No. | Source | Purpose of Use | Basis |
|-----------------|--------|----------------|-------|
| | | | |
| | | | |

Comments: (none)

C. DIVERSION AND DELIVERY SYSTEM

1. **LOCATION OF POINT(S) OF DIVERSION:**

GROUND WATER NE¼ NW¼, Sec. 22, Twp 07N, Rge 05W, B.M. PAYETTE County

Method of Determination: Site visit.

PLACE OF USE: IRRIGATION

| Twp | Rng | Sec | NE | | | | NW | | | | SW | | | | SE | | | | Totals |
|-----|-----|-----|----|----|----|----|-----|----|----|----|----|----|----|----|----|----|----|----|--------|
| | | | NE | NW | SW | SE | NE | NW | SW | SE | NE | NW | SW | SE | NE | NW | SW | SE | |
| 07N | 05W | 22 | | | | | 9.3 | | | | | | | | | | | | 9.3 |

Total Acres: 9.3

PLACE OF USE: STOCKWATER

| Twp | Rng | Sec | NE | NW | SW | SE | Totals |
|-----|-----|-----|----|----|----|----|--------|
| | | | | | | | |

| | | | | | | | | | | | | | | | | | | | |
|-----|-----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|--|
| | | | NE | NW | SW | SE | NE | NW | SW | SE | NE | NW | SW | SE | NE | NW | SW | SE | |
| 07N | 05W | 22 | | | | | X | | | | | | | | | | | | |

Method of Determination: Site visit and 2009 aerial photography. (The proof of beneficial use was submitted in 2007.)

3.

Delivery System Diagram Attached (required). Indicate all major components and distances between components.
 _____ Indicate weir size/pipe as applicable.

Map Attached Showing Location(s) of point(s) of diversion and place(s) of use (required). Scale must be
 _____ 1:24,000 or greater.

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

_____ Photo of Diversion and System Attached

4.

| Well or Diversion ID No.* | Motor Make | Hp | Motor Serial No. | Pump Make | Pump Serial No. or Discharge Size |
|---------------------------|------------|----|------------------|---------------|-----------------------------------|
| D0042667 | | 5 | | Goulds 55GS50 | B0602431 |

D. FLOW MEASUREMENTS (none taken, as the pump delivers to lots on demand)

1.

| Measurement Equipment | Type | Make | Model No. | Serial No. | Size | Calib. Date |
|-----------------------|------|------|-----------|------------|------|-------------|
| | | | | | | |

2. Measurements:

E. FLOW CALCULATIONS

3 Additional Computation Sheets Attached

Measured Method:

Theoretical (see attached sheet) = 0.08 cfs (assumptions 5 hp pump with an elevation of 280 feet—drawdown at 200 gpm)

Theoretical (see attached sheet) = 0.13 cfs (assumptions 5 hp pump with an elevation of 140 feet—drawdown at 30 gpm)

Theoretical (see attached sheet) = 0.15 cfs (assumptions 5 hp pump with an elevation of 118 feet—static water level)

The discharge pipe out of the well is a 1.5" to 2.0" galvanized pipe (based on picture).

A theoretical discharge capacity for such pipes are (see attached table):

1.5" diameter: 32 gpm = 0.07 cfs, V = 5.04 ft/s, friction loss = 9.0 ft/100ft (rule of thumb is 5 ft/s max. design capacity)

2" diameter: Q = 50 gpm = 0.11 cfs, V = 4.78 ft/s, friction loss = 6.1 ft/100ft (rule of thumb is 5 ft/s max. design capacity)

The total number of acres developed under the right are 4.2 acres irrigated solely by groundwater with 5.1 additional acres that can utilize groundwater when surface water is unavailable.

Permit allows: 0.99 cfs or 0.02 cfs/acre

4.2 acres * 0.02 = 0.08 cfs (land irrigated solely by groundwater)

9.3 acres * 0.02 cfs = 0.19 cfs (supplemental irrigation added to land irrigated solely by groundwater)

I recommend that the diversion rate be 0.11 cfs limited to the discharge capacity of a 2" galvanized pipe flowing at a velocity of 5 ft/s. This would allow 0.09 cfs for irrigation plus 0.02 cfs for stockwater use.

F. VOLUME CALCULATIONS

1. Volume Calculations for irrigation:

$$V_{IR} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 9.3 \text{ acres} \times 4.5 \text{ ac-ft/acre} = 41.9 \text{ ac-ft}$$

$$V_{DR} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 = 0.08 \text{ cfs} \times 260 \text{ days} \times 1.9835 \text{ ac-ft/day} = 41.3 \text{ ac-ft}$$

$$V = \text{Smaller of } V_{IR} \text{ and } V_{DR} = 41.3 \text{ ac-ft}$$

$$41.9 \text{ AC-FT}^*$$

$$0.09 \text{ CFS}^*$$

$$46.4 \text{ AC-FT}^*$$

2. Volume Calculations for Other Uses:

Stockwater for 10 horses or cattle = 0.02 cfs or 0.2 ac-ft per Administrative Memo #3.

G. NARRATIVE/REMARKS/COMMENTS

Brent Vaughn of Eagle Valley Construction Inc. developed the Eagle Valley Estates Subdivision on the south side of Glenway Avenue just to the west of Highway 95 in Payette County. He received a permit on November 21st, 2002 to irrigate 36 acres, provide domestic water to 19 homes, and stockwater to up to 50 head of livestock (either cattle or horses). In 2007 Brent provided notice of beneficial use. Based on a site visit and aerial photos from 2009, it appears that a maximum of 9 lots were developed at the time the proof of beneficial use was filed. None of the houses utilize the subdivision's groundwater supply for domestic purposes.

The subdivision has 14 shares of surface water with Black Canyon Irrigation District. These 14 shares have the capacity to irrigate lots 11-18. A connection is available at each of the lots to link to the surface water system. During the field exam Brent explained that Lots 1-10 and lot 19 are developed to be irrigated with groundwater. A valve located between lots 10 and 11 allows groundwater to provide a supplemental irrigation supply to the lots irrigated primarily by surface water in case surface water is unavailable through Black Canyon Irrigation District. However for all practical purposes the surface water and groundwater irrigation systems are operated as two separate systems.

A sticker on the pump control box indicates that the groundwater pump located on Lot 5 has a 5 hp Goulds pump. A five horsepower pump should be capable of delivering (see theoretical calculations) adequate water to irrigate the four lots developed prior to 2009 with some extra water for stock. While Brent envisioned the subdivision as an equestrian subdivision when he started development, few homes been developed with stock capacity. Brent felt that the current capacity of the subdivision is less than 10 stock. Per Administrative Memo #3, 0-10 stock require a diversion rate of 0.02 cfs and an annual capacity of 0.2 ac-ft. OR 9?

Have conditions of permit approval been met? ☒ Yes ☐ No

H. RECOMMENDATIONS

1. Recommended Amounts

| Beneficial Use | Period of Use | Rate of Diversion | Annual Volume |
|----------------|----------------|-------------------|---------------|
| IRRIGATION | 03/01 to 11/15 | 0.09 CFS | 41.3 AC-FT * |
| STOCKWATER | 01/01 to 12/31 | 0.02 CFS | 0.2 AC-FT |
| Totals: | | 0.11 CFS | 41.5 AC-FT * |

2. Recommended Amendments

☐ Change P.D. as reflected above ☐ Add P.D. as reflected above ☐ None

☐ Change P.U. as reflected above ☐ Add P.U. as reflected above ☐ None

*AG Edits 1/31/2020. No IRRIGATION VOLUME OR TOTAL VOLUME RECOMMENDED FOR LICENSE SINCE IRRIGATION IS PARTIALLY SUPPLEMENTAL.

I. **AUTHENTICATION** David Hoekema - Hydrologist, Technical

Field Examiner's Name David Hoekema Date 1/22/2020





Reviewer _____ Date _____

State of Idaho
Department of Water Resources
Delivery System Diagram
65-22709

This map depicts the IRRIGATION delivery system as describe by Brent Vaughn at the time of the beneficial use exam. Locations are approximate and are solely for illustrative purposes.

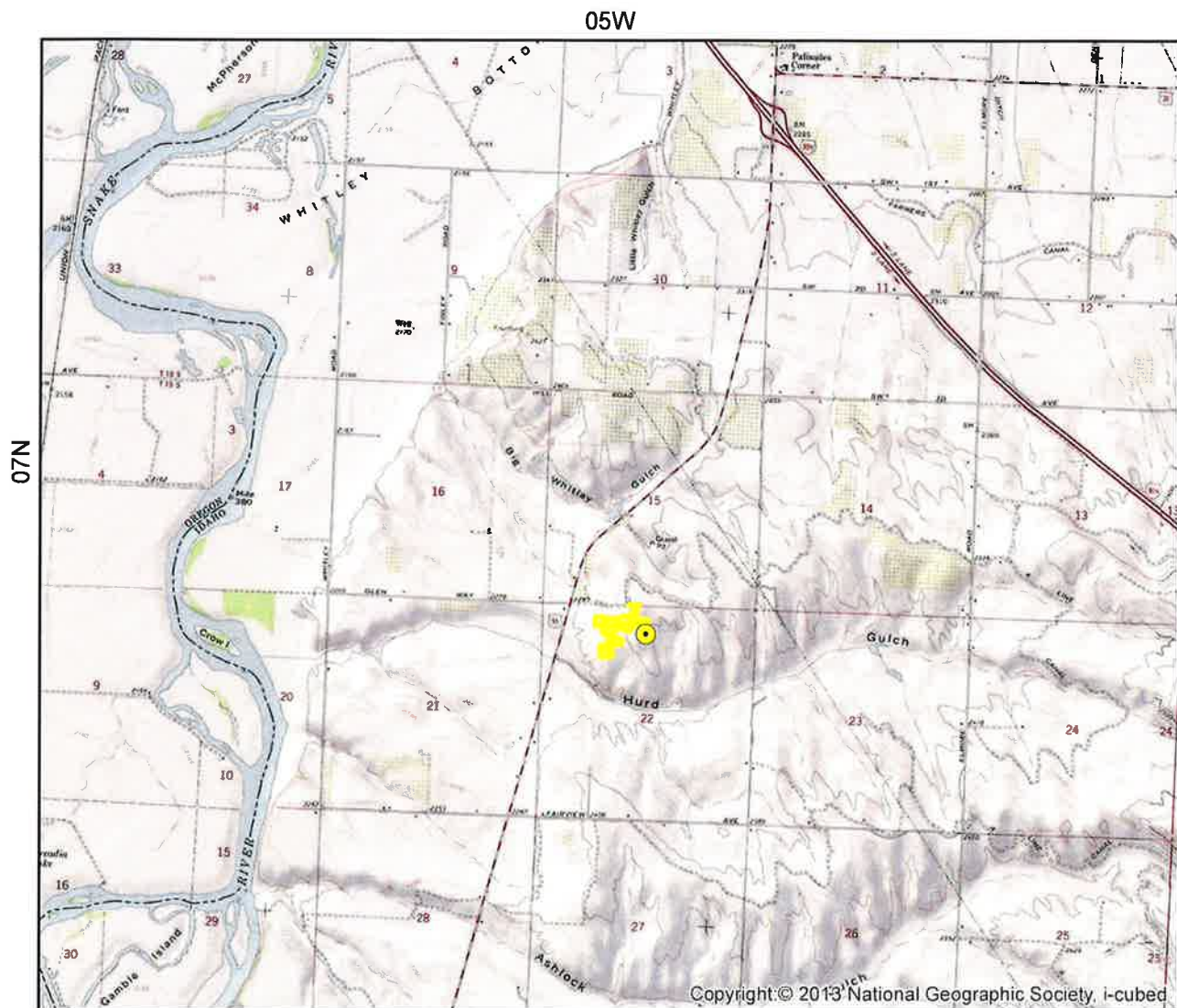


0 0.0325 0.065 0.13 Miles

-  Point of Diversion
-  Townships
-  PLS Sections
-  Quarter Quarters
- GW groundwater
- SW surface water



State of Idaho
Department of Water Resources
Location Map
65-22709



0 0.5 1 2 Miles

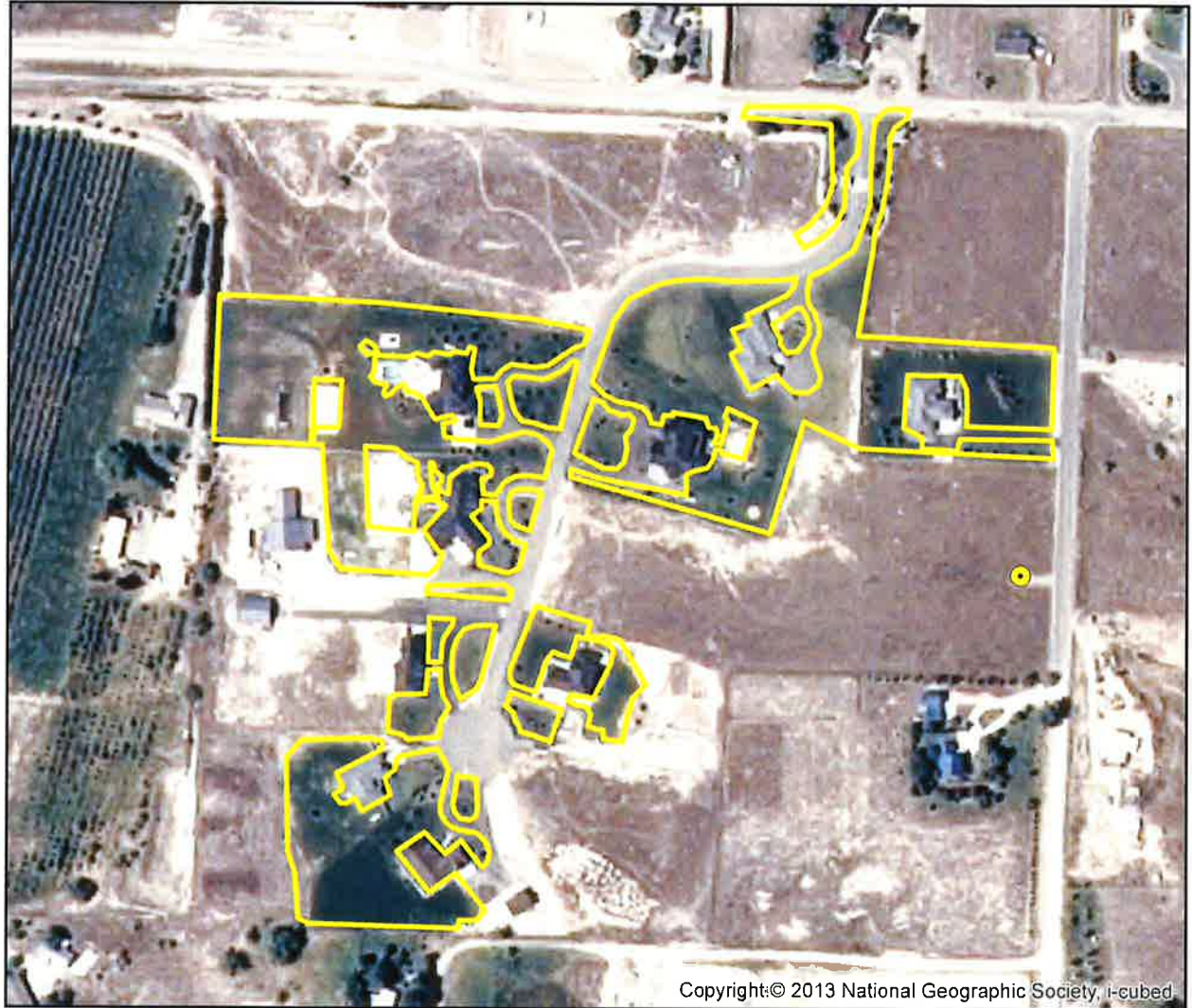
- Point of Diversion
- Place Of Use Boundary



State of Idaho
Department of Water Resources
Aerial Photo from 2009
65-22709

05W

07N



Copyright:© 2013 National Geographic Society, i-cubed

0 0.035 0.07 0.14 Miles

- Point of Diversion
- Place Of Use Boundary



J. PHOTOGRAPHS from the Field Exam and Supplied by Brent Vaughn

GOULDS PUMPS
Fill in required information and affix to control box or any convenient location

| | | | |
|------------|----------|------------------|---------|
| Pump Model | 556550 | | |
| S/N | 30602431 | Date Installed | 5-16-06 |
| HP | 5 | Volts | 230 |
| | | Max. Amps | 17.8 |
| PH/HZ | 60 | Therm. Protected | |

8 0

Goulds Pumps

© 2005 ITT Water Technology, Inc. Printed in U.S.A. © 2005, ITT Water Technology, Inc. Imprimé aux É.-U. ITT Indust

Brent Vaughn sent this photo of the pump specs in the electrical control box near the well.



Groundwater well and electrical control box for Eagle View Estates.



Plate identifying the well as D0042667.



Surface water delivered from Black Canyon Irrigation District. The headgate to the subdivision is at the left side of the pool almost directly across from the culvert.



Surface water control box with two headgates. The closest headgate (with staff gage) sends water to the circular tank in the left corner from which the surface water is pumped and delivered to the subdivision via a 7.5 hp pump. The far headgate (which also has a staff gage) delivers water to a downstream (or down gradient) neighbor.



7.5 hp pump used to pressurize the surface water irrigation system.

THEORETICAL HORSEPOWER EQUATION WORKSHEET (cjh 1/92)

Water Right No.: 65-22709
 Reviewer: David Hoekema
 Date of Review: 5/22/2018

P/D No.:

PUMP HORSEPOWER
 BOOSTER HORSEPOWER

PUMPING LEVEL

DISCHARGE PRESSURE

RATE OF FLOW (cfs)
 RATE OF FLOW (gpm)

| D0042667* |
|-----------|
| 5 |
| 0 |
| 280 |
| 40 |
| 0.08 |
| 37 |

| D0042667** |
|------------|
| 5 |
| 0 |
| 140 |
| 40 |
| 0.13 |
| 59 |

| D0042667*** |
|-------------|
| 5 |
| 0 |
| 118 |
| 40 |
| 0.15 |
| 66 |

The above calculates the formula =

$$Q = \frac{8.8 * (\text{Efficiency}) * \text{hp}}{\text{depth to water} + 2.31 * (\text{psi}) + \text{friction}}$$

Assumptions: %70 efficiency.
 No Friction

Examiners Notes:

The Eagle View Estates is served by both surface and groundwater according to Brent Vaughn the president of the Home Owners' Association and developer of the subdivision. During the field exam Brent indicated that lots 11-18 are supplied irrigation water by 14 shares from the Black Canyon Irrigation District, while lots 1-10 and lot 19 are supplied irrigation water from groundwater pumped from a communal well on Lot 5. This groundwater pump has a five horsepower motor. The first well driller's report records drawdown under two conditions. When pumped at a rate of 150 gpm for 2 hours the drawdown was 300 feet, but when pumped at a rate of 30 gpm for 4 hours the drawdown was 140 feet. The second well driller's report records that the well was limited in capacity to 60 gpm with fine sands. After perforated casing and screens were placed in the well its capacity increased and yielded 200 gpm for 3 hours with a drawdown of 280 feet. The maximum rate allowed on the permit is 0.02 cfs per acre. There are 4.2 acres of land within the subdivision at the time of submittal for beneficial use that were irrigated solely by groundwater. If just those acres are counted, the maximum diversion rate would be 0.08 cfs. If the surface water irrigated land is included (which can utilize supplemental groundwater) the total acres at the time of submittal of beneficial use were 9.3 acres or 0.19 cfs. Based on the theoretical calculation above the pump capacity lies somewhere between 0.08 cfs and 0.15 cfs. The discharge pipe on the pump is estimated at 1.5" to 2.0" in diameter based on a picture of the well. The pipe diameter limits the flow to 0.11 cfs to maintain a flow under 5 ft/s given a diameter of 2". This seems like a reasonable maximum value of diversion for the pump given the size of the discharge pipe.

| 120 C | Friction Loss New Galvanized Steel Pipe, Sch 40 | | | | | | | | | | |
|---|--|--------------|-------------------|---|----------|--------------|-------------------|---|----------|--------------|-------------------|
| IPS Size | | | | | | | | | | | |
| 1-1/4" | | | | 1-1/2" | | | | 2" | | | |
| O.D.= 1.660 Wall= 0.140 I.D.= 1.380 | | | | O.D.= 1.900 Wall= 0.145 I.D.= 1.610 | | | | O.D.= 2.375 Wall= 0.154 I.D.= 2.067 | | | |
| | Velocity | Velocity | Friction | | Velocity | Velocity | Friction | | Velocity | Velocity | Friction |
| GPM | (ft/s) | Head (ft) | Loss (ft/100') | GPM | (ft/s) | Head (ft) | Loss (ft/100') | GPM | (ft/s) | Head (ft) | Loss (ft/100') |
| 4.0 | 0.86 | 0.01 | 0.4 | 6 | 0.95 | 0.01 | 0.4 | 10 | 0.96 | 0.01 | 0.3 |
| 5.0 | 1.07 | 0.02 | 0.6 | 8 | 1.26 | 0.02 | 0.7 | 12 | 1.15 | 0.02 | 0.4 |
| 6.0 | 1.29 | 0.03 | 0.9 | 10 | 1.58 | 0.04 | 1.0 | 14 | 1.34 | 0.03 | 0.6 |
| 7.0 | 1.50 | 0.04 | 1.1 | 12 | 1.89 | 0.06 | 1.5 | 16 | 1.53 | 0.04 | 0.7 |
| 8.0 | 1.72 | 0.05 | 1.5 | 14 | 2.21 | 0.08 | 1.9 | 18 | 1.72 | 0.05 | 0.9 |
| 10.0 | 2.15 | 0.07 | 2.2 | 16 | 2.52 | 0.10 | 2.5 | 20 | 1.91 | 0.06 | 1.1 |
| 12.0 | 2.57 | 0.10 | 3.1 | 18 | 2.84 | 0.13 | 3.1 | 22 | 2.10 | 0.07 | 1.3 |
| 14.0 | 3.00 | 0.14 | 4.1 | 20 | 3.15 | 0.15 | 3.8 | 24 | 2.30 | 0.08 | 1.6 |
| 16.0 | 3.43 | 0.18 | 5.3 | 22 | 3.47 | 0.19 | 4.5 | 26 | 2.49 | 0.10 | 1.8 |
| 18.0 | 3.86 | 0.23 | 6.6 | 24 | 3.78 | 0.22 | 5.3 | 28 | 2.68 | 0.11 | 2.1 |
| 20.0 | 4.29 | 0.29 | 8.0 | 26 | 4.10 | 0.26 | 6.1 | 30 | 2.87 | 0.13 | 2.4 |
| 25.0 | 5.36 | 0.45 | 12.0 | 28 | 4.41 | 0.30 | 7.0 | 35 | 3.35 | 0.17 | 3.1 |
| 30.0 | 6.44 | 0.65 | 16.9 | 30 | 4.73 | 0.35 | 8.0 | 40 | 3.83 | 0.23 | 4.0 |
| 35.0 | 7.51 | 0.88 | 22.5 | 32 | 5.04 | 0.40 | 9.0 | 45 | 4.30 | 0.29 | 5.0 |
| 40.0 | 8.58 | 1.15 | 28.8 | 34 | 5.36 | 0.45 | 10.1 | 50 | 4.78 | 0.36 | 6.1 |
| 50.0 | 10.7 | 1.79 | 43.5 | 36 | 5.67 | 0.50 | 11.2 | 55 | 5.26 | 0.43 | 7.3 |
| 60.0 | 12.9 | 2.58 | 60.9 | 38 | 5.99 | 0.56 | 12.3 | 60 | 5.74 | 0.51 | 8.5 |
| 70.0 | 15.0 | 3.51 | 81.0 | 40 | 6.31 | 0.62 | 13.6 | 65 | 6.22 | 0.60 | 9.9 |
| 80.0 | 17.2 | 4.59 | 103.8 | 42 | 6.62 | 0.68 | 14.9 | 70 | 6.69 | 0.70 | 11.4 |
| 90.0 | 19.3 | 5.81 | 129.1 | 44 | 6.94 | 0.75 | 16.2 | 75 | 7.17 | 0.80 | 12.9 |
| | | | | 46 | 7.25 | 0.82 | 17.6 | 80 | 7.65 | 0.91 | 14.5 |
| | | | | 48 | 7.57 | 0.89 | 19.0 | 85 | 8.13 | 1.03 | 16.3 |
| | | | | 50 | 7.88 | 0.97 | 20.5 | 90 | 8.61 | 1.15 | 18.1 |
| | | | | 55 | 8.67 | 1.17 | 24.5 | 95 | 9.09 | 1.29 | 20.0 |
| | | | | 60 | 9.46 | 1.39 | 28.8 | 100 | 9.56 | 1.42 | 22.0 |
| | | | | 65 | 10.2 | 1.64 | 33.4 | 110 | 10.5 | 1.72 | 26.2 |
| | | | | 70 | 11.0 | 1.90 | 38.3 | 120 | 11.5 | 2.05 | 30.8 |
| | | | | 75 | 11.8 | 2.18 | 43.5 | 130 | 12.4 | 2.41 | 35.7 |
| | | | | 80 | 12.6 | 2.48 | 49.0 | 140 | 13.4 | 2.79 | 41.0 |
| | | | | 85 | 13.4 | 2.80 | 54.9 | 150 | 14.3 | 3.21 | 46.6 |
| | | | | 90 | 14.2 | 3.14 | 61.0 | | | | |

| 120 C | Friction Loss New Galvanized Steel Pipe, Sch 40 | | | | | | | | | | |
|----------|--|--------------------------|-------------------------------|---|--------------------|--------------------------|-------------------------------|---|--------------------|--------------------------|-------------------------------|
| | IPS Size | | | | | | | | | | |
| | 2-1/2" | | | 3" | | | | 4" | | | |
| | O.D.= 2.875 Wall= 0.203 I.D.= 2.469 | | | O.D.= 3.500 Wall= 0.216 I.D.= 3.068 | | | | O.D.= 4.5 Wall= 0.237 I.D.= 4.026 | | | |
| GPM | Velocity (ft/s) | Velocity Head (ft) | Friction Loss (ft/100') | GPM | Velocity (ft/s) | Velocity Head (ft) | Friction Loss (ft/100') | GPM | Velocity (ft/s) | Velocity Head (ft) | Friction Loss (ft/100') |
| 20 | 1.34 | 0.03 | 0.5 | 30 | 1.30 | 0.03 | 0.35 | 60 | 1.51 | 0.04 | 0.3 |
| 25 | 1.68 | 0.04 | 0.7 | 35 | 1.52 | 0.04 | 0.46 | 80 | 2.02 | 0.06 | 0.6 |
| 30 | 2.01 | 0.06 | 1.0 | 40 | 1.74 | 0.05 | 0.59 | 100 | 2.52 | 0.10 | 0.9 |
| 35 | 2.35 | 0.09 | 1.3 | 45 | 1.95 | 0.06 | 0.73 | 120 | 3.03 | 0.14 | 1.2 |
| 40 | 2.68 | 0.11 | 1.7 | 50 | 2.17 | 0.07 | 0.89 | 140 | 3.53 | 0.19 | 1.6 |
| 45 | 3.02 | 0.14 | 2.1 | 60 | 2.60 | 0.11 | 1.25 | 160 | 4.03 | 0.25 | 2.0 |
| 50 | 3.35 | 0.17 | 2.6 | 70 | 3.04 | 0.14 | 1.66 | 180 | 4.54 | 0.32 | 2.5 |
| 55 | 3.69 | 0.21 | 3.1 | 80 | 3.47 | 0.19 | 2.13 | 200 | 5.04 | 0.40 | 3.1 |
| 60 | 4.02 | 0.25 | 3.6 | 90 | 3.91 | 0.24 | 2.65 | 220 | 5.55 | 0.48 | 3.7 |
| 65 | 4.36 | 0.30 | 4.2 | 100 | 4.34 | 0.29 | 3.22 | 240 | 6.05 | 0.57 | 4.3 |
| 70 | 4.69 | 0.34 | 4.8 | 120 | 5.21 | 0.42 | 4.51 | 260 | 6.55 | 0.67 | 5.0 |
| 75 | 5.03 | 0.39 | 5.4 | 140 | 6.08 | 0.58 | 6.00 | 280 | 7.06 | 0.78 | 5.8 |
| 80 | 5.36 | 0.45 | 6.1 | 160 | 6.95 | 0.75 | 7.7 | 300 | 7.56 | 0.89 | 6.6 |
| 85 | 5.70 | 0.51 | 6.8 | 180 | 7.81 | 0.95 | 9.6 | 320 | 8.07 | 1.01 | 7.4 |
| 90 | 6.03 | 0.57 | 7.6 | 200 | 8.68 | 1.17 | 11.6 | 340 | 8.57 | 1.14 | 8.3 |
| 95 | 6.4 | 0.63 | 8.4 | 220 | 9.55 | 1.42 | 13.9 | 360 | 9.08 | 1.28 | 9.2 |
| 100 | 6.7 | 0.70 | 9.3 | 240 | 10.42 | 1.69 | 16.3 | 380 | 9.58 | 1.43 | 10.2 |
| 110 | 7.4 | 0.85 | 11.0 | 260 | 11.29 | 1.98 | 18.9 | 400 | 10.1 | 1.58 | 11.2 |
| 120 | 8.0 | 1.01 | 13.0 | 280 | 12.15 | 2.30 | 21.7 | 420 | 10.6 | 1.75 | 12.2 |
| 130 | 8.7 | 1.18 | 15.0 | 300 | 13.02 | 2.64 | 24.6 | 460 | 11.6 | 2.09 | 14.5 |
| 140 | 9.4 | 1.37 | 17.3 | 320 | 13.89 | 3.01 | 27.7 | 500 | 12.6 | 2.47 | 16.9 |
| 160 | 10.7 | 1.79 | 22.1 | 340 | 14.76 | 3.39 | 31.0 | 550 | 13.9 | 2.99 | 20.2 |
| 180 | 12.1 | 2.27 | 27.5 | 360 | 15.63 | 3.80 | 34.5 | 600 | 15.1 | 3.56 | 23.7 |
| 200 | 13.4 | 2.80 | 33.4 | 380 | 16.50 | 4.24 | 38.1 | 650 | 16.4 | 4.18 | 27.5 |
| 220 | 14.7 | 3.39 | 39.9 | 400 | 17.36 | 4.70 | 41.9 | 700 | 17.6 | 4.85 | 31.5 |
| 240 | 16.1 | 4.03 | 46.8 | 420 | 18.2 | 5.18 | 45.9 | 750 | 18.9 | 5.57 | 35.8 |