



Point of diversion

Oct 25, 2009 10:27 am

Oct 18, 2009

Oct 25, 2009

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Zoomed In



Point of diversion

The revision dates below represent the file save dates for the posting of the listed revisions.
The archive dates for these revisions are posted within the ARCHIVE REVISIONS box in the drawing title block.

NE 1/4 Sec.27 Twp.51N. R.5W.B.M.

The revision dates below represent the file save dates for the posting of the listed revisions.
The archive dates for these revisions are posted within the ARCHIVE REVISIONS box in the drawing title block.

07/19/02	TH	51N0W-26-5200, 67100, 71200, 8600 (now all P-0000-0935). 51N0W-26-TH
08/01/02	TH	0-0120-0209-0054-A (now all P-0085). 0-6160-26-037-AA. 035-AA and 007-AA (now all P-0250). 0-6160-26-049-AA (now P-7100-26-TH) entered into Post Falls per 1002 (03)
01/16/04	TH	Pin of P-7100-26-049-AA, P-0000-026-8600 and P-0000-026-3300 (04)
06/07/04	SUW	Pin of P/R vacated and combined w/ P-7100-26-049-AA (03)
09/26/05	TH	Pin of P-7100-26-049-AA (03) Pin of 0-6160-26-002-AA and 51N0W-26-3200 (06)
10/04/05	TH	Pin of 0-6160-26-049-AA (now P-7650-26) and 51N0W-26-3200 (now P-0000-026-1) entered into City of Post Falls per Ord # 0079 (06)

INITIALS	ACTIVITY	DATE
TH	CONVERSION	06-08-82
SLW	BROKE OUT SW TO 1/4 SEC MAP	12-26-82
TH	G35 CONVERSION	09-13-84
TH	BROKE OUT SE TO 1/4 SEC MAP	10-03-85

[illegible]

PAGE FILE: \NOT USED
 DRAWING FILE: \S15W25.DWG

NOTES:

All birds or groups with given bearings and distances were plotted on a map. The bearings were determined by the direction indicated by the most accurate means possible with the given information. The distances were determined by the following: (1) length multiplied by width, (2) triangulation, (3) compass, (4) ground setting map, and (5) coordinate geometry. Accounts about 1000 yd. or more were plotted on a map. The bearings were determined by the following: (1) distance and arc angles less than 30° may not be accurate because of space limitations, (2) distances in parentheses are approximate, (3) bearings in parentheses are approximate, (4) location record only or plotted for the dimensions.

LOCATION OF INADE QUINN ARE. BASED ON ADDRESSAL ROAD

Records of Survey used:

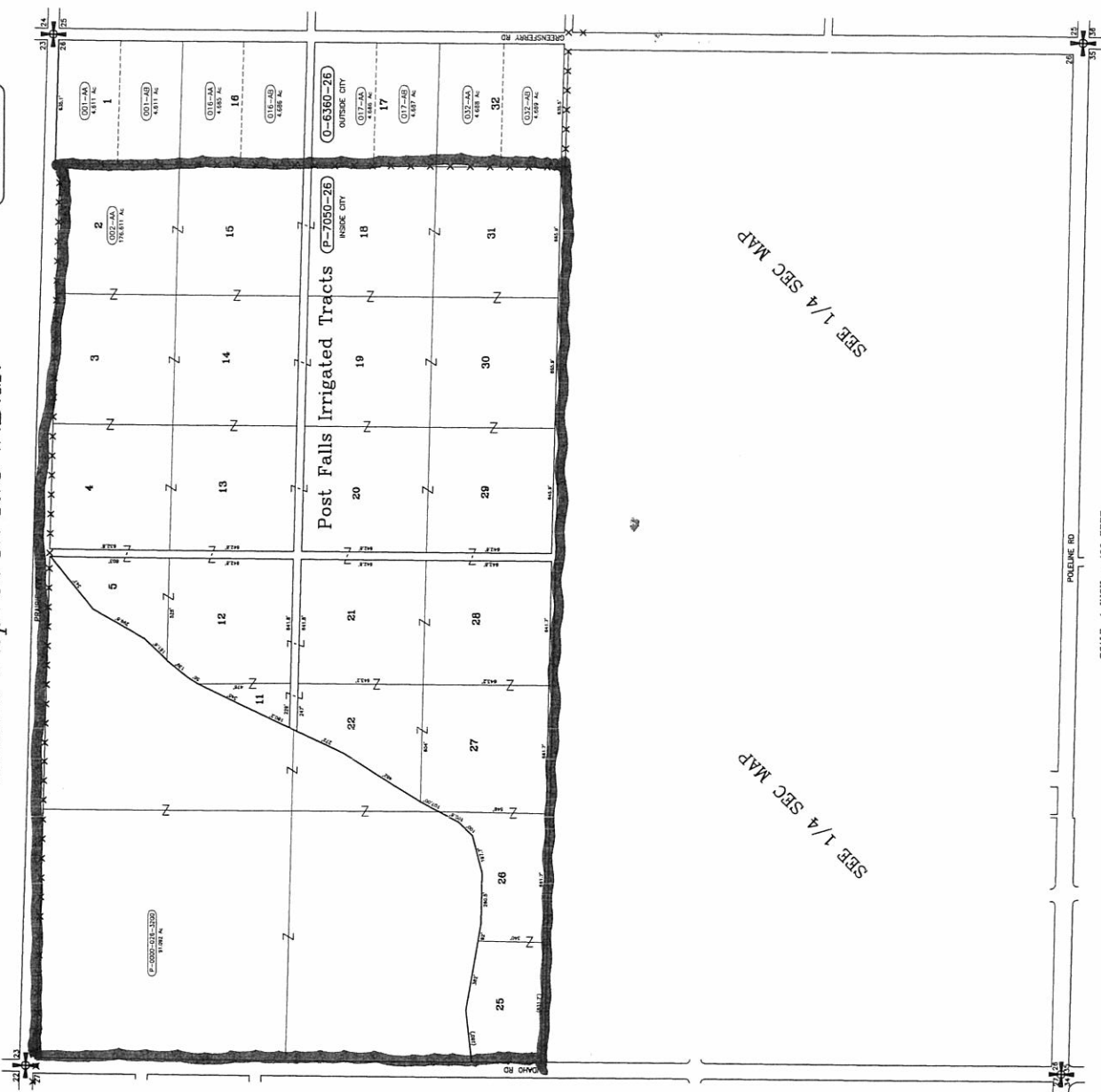
DESCRIPTION	BK/PG
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KOOTENAI COUNTY
IDAHO

P-0000-026



SEE 1/4 SEC MAP

SEE 1/4 SEC MAP

SCALE: 1 INCH = 400 FEET

FILENAME: 515V26(extension)

Sec. 26 Twp. 51 N. R. 5 W. B. M.

State of Idaho

WATER LICENSE

Water License No. G-30389/95-2141 Priority May 31, 1966 Amount 3.34 c.f.s.

(late proof)
THIS IS TO CERTIFY, that Schneidmiller Brothers, Inc.
of Post Falls, Idaho, made application for a permit to appropriate the public waters of
the State of Idaho, dated February 16, 1962; that Permit G-30389/95-2141 was issued pursuant
to said application; that the proposed works were completed on or about 1963,
with a storage/or carrying capacity of 3.51 c.f.s., said works consisting of
well, pump, motor, ditch, and sprinklers; and that on January 12, 1967,
proof was made to the satisfaction of the State Reclamation Engineer, of the beneficial use of 1,099
acre feet per season, with a maximum rate of diversion of 3.34 cubic feet per second of the waters
of ground-water, tributary of _____,
for the purpose of Irrigation from April 1 to October 31;
and for _____ from _____ to _____; and for
_____ from _____ to _____; and that the use
of said waters has been made in accordance with the laws of Idaho, and is hereby confirmed by the State Recla-
mation Engineer and entered in the records of the Idaho Department of Reclamation: the point of diversion is
located in SE $\frac{1}{4}$ NW $\frac{1}{4}$, Sec. 26, T. 51 N, R. 5 W, B.M., and
other additional points _____, in the County of
Kootenai; and that the amount of water to which such right is
entitled and which is hereby confirmed, for the purposes aforesaid, is limited to an amount actually beneficially
used for said purposes and shall not exceed 1,099 acre feet per year.

Description and location of place of use:

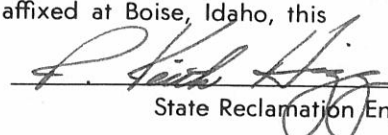
TWP.	RANGE	SEC.	NE $\frac{1}{4}$				NW $\frac{1}{4}$				SW $\frac{1}{4}$				SE $\frac{1}{4}$				TOTALS
			NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	
51 N	5 W	26	20	39	40	20	39	38	39	40									275
		27				39													39

Total number of acres irrigated 314

The right to the use of the water hereby confirmed is restricted to the lands or place of use herein described,
as provided by the laws of Idaho.

Witness the seal and signature of the State Reclamation Engineer, affixed at Boise, Idaho, this

5th day of May, 19 70.


State Reclamation Engineer