**Notes**

A01-10095 thru A01-10098

1/ A place of use verification exam was done on 1-16-2004 with Neil Kelley who farms this property for Peter Cannon, M.D.. Mr. Kelley is the former owner of this property (See transfer #3150).

2/ An outline ArcView Map of the P.O.U. is attached as is 3 pages from Transfer 3150.

3/ This exam was done by Harold Jones of Water Rights Contracting Services

4/ See map in file A01-10098

c. Describe the lands or place of use to which the right will be transferred:

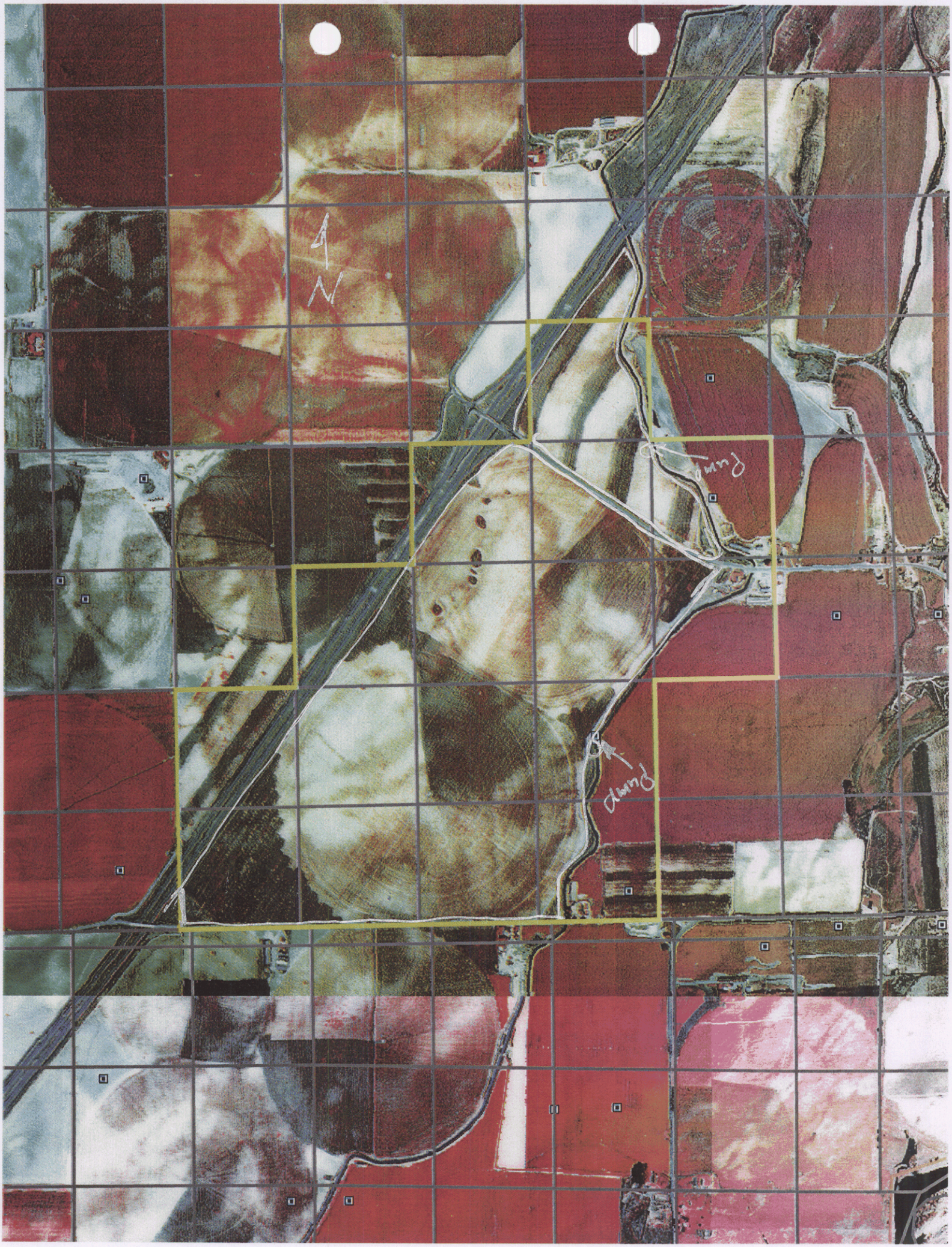
| TWP. | RANGE | SEC. | NE¼ | | | | NW¼ | | | | SW¼ | | | | SE¼ | | | | TOTALS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | NE¼ | NW¼ | SW¼ | SE¼ | NE¼ | NW¼ | SW¼ | SE¼ | NE¼ | NW¼ | SW¼ | SE¼ | NE¼ | NW¼ | SW¼ | SE¼ | |
| 1N | 36E | 26 | | | | | | | | | | | | | | | | 19 | 19 |
| | | 36 | | | | | | 17 | 12 | | | | | | | | | | 29 |
| | | 35 | 39 | 18 | 39 | 39 | | | | 9 | 37 | 4 | 29 | 40 | 21 | 40 | 40 | 14 | 369 |
| | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |

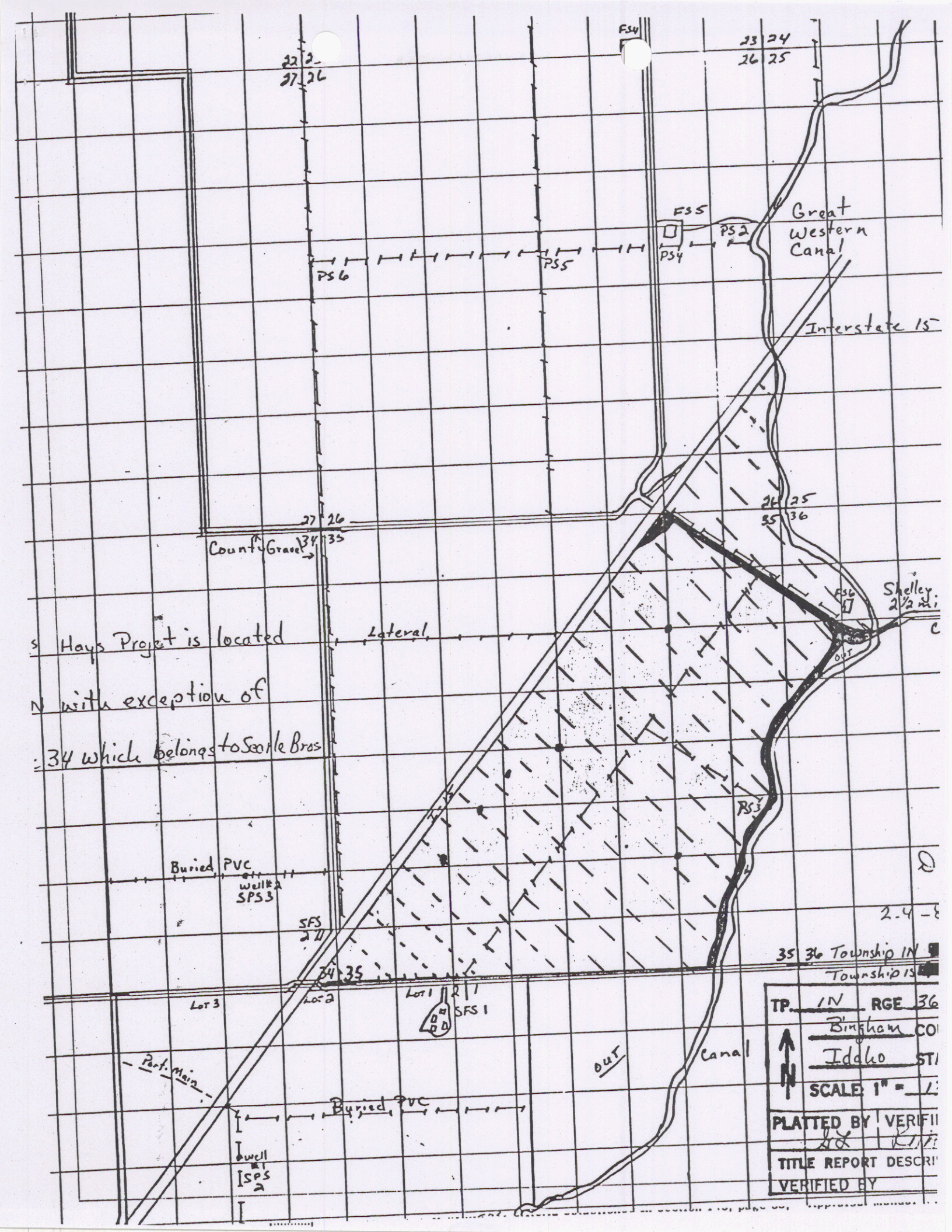
Total number of acres to be irrigated 417

4. Describe any other water rights used for the same purpose as described above. None

5. Draw a map indicating the new point(s) of diversion and/or the new land to be irrigated. Show clearly the land involved by section, township and range number.

See attached map


N


FS4
22 23 24
27 26 25
FS5
Great Western Canal
PS2
PS4
PS6
PS5
Interstate 15
24 25
35 36
27 26
County Grave
34 35
FS6
Shelley 2½ mi.
Lateral
Hays Project is located
with exception of
34 which belongs to Searle Bros
PS3
Buried PVC
well #2
SPS3
SFS 2
34 35
Lot 3
Lot 2
Lot 1
SFS 1
Port. Main
Buried PVC
well #1
SPS 2
Canal
OUT
35 36 Township 1N
Township 1S
TP. 1N RGE 36
Bingham CO
Idaho ST
SCALE 1" =
PLATTED BY
TITLE REPORT DESCRI
VERIFIED BY

From Tr. 3150

| Right # | Amt. (cfs) | Kelly Bros. 19% cfs | Remainder cfs | Merwyn Searle 34% cfs | Karl Searle 37% cfs | Earl Searle 29% cfs |
|---|---|---|---|---|---|---|
| T264/01-0001B | 8.67 | 1.65 | 7.02 | 2.39 | 2.60 | 2.03 |
| T247/01-0068 | 10.00 | 1.90 | 8.10 | 2.75 | 3.00 | 2.35 |
| 01-0136B | 5.00 | 0.95 | 4.05 | 1.38 | 1.50 | 1.17 |
| T398/01-0116M 01-0117R 01-0118K | 1.16 | 0.22 | 0.94 | 0.32 | 0.35 | 0.27 |
| T399/01-0116P 01-0117T 01-0118M | 0.835 | 0.159 | 0.676 | 0.23 | 0.25 | 0.196 |
| T492/01-0116AR | 8.00 | 1.52 | 6.48 | 2.20 | 2.40 | 1.88 |
| TOTALS | 33.665 | 6.399 | 27.266 | 9.27 | 10.10 | 7.896 |