

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 Aerial Map of the P.O.U. is attached as is 3 pages from Transfer 3150.

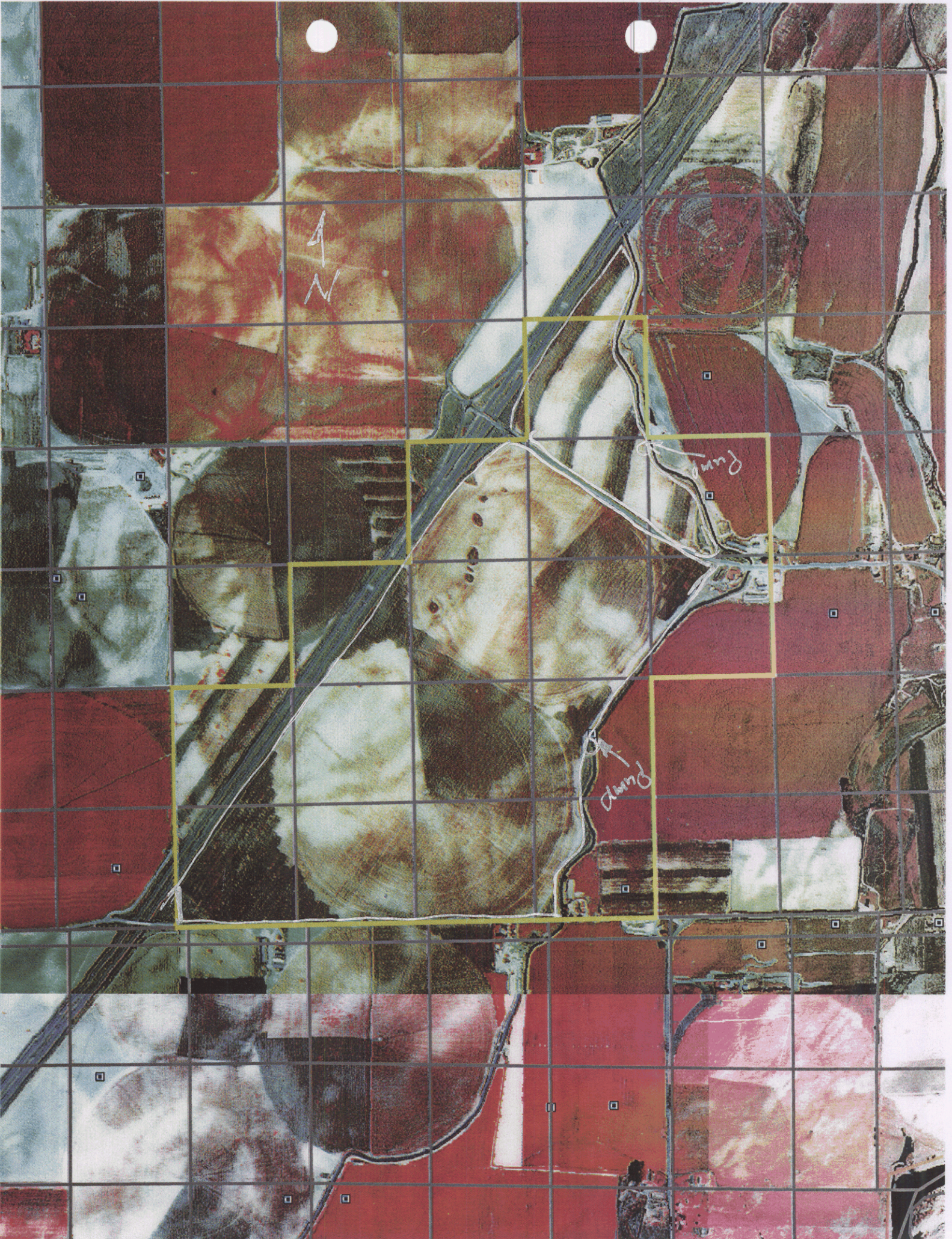
3/ This exam was done by Harold Jones of Water Rights Contracting Services

4/ See map in file A01-10098

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	

See attached map

This image shows a full page of graph paper. It consists of a large rectangular area divided into a grid of smaller squares. The grid is composed of solid black lines. Within each small square, there are dashed black lines that intersect at the center, forming a cross shape. This design is typical for teaching geometry or drawing to scale. There are no margins, text, or other markings on the page.



22 26
27 26

23 24
26 25

F54

F55

PS2

PS4

Great Western Canal

Interstate 15

PS6

PS5

County Grade

27 26
34 35

26 25
35 36

Shelley 2 1/2 mi

OUT

Hays Project is located
N with exception of
34 which belongs to Seale Bros

Lateral

Buried PVC

Well 2
SPS3

SFS

34 35

Lot 3

Lot 2

Lot 1

SFS 1

Part. Main

Buried PVC

Well 1
SPS2

OUT

Canal

35 36 Township 1N
Township 15E

TP. 1N RGE 36

Bingham CO

Idaho ST

SCALE 1" = 1/2

PLATTED BY VERIFIED

DATE 1/1/11

TITLE REPORT DESCR

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 01-0136B	10.00 5.00	1.90 0.95	8.10 4.05	2.75 1.38	3.00 1.50	2.35 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