

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF IDAHO,
IN AND FOR THE COUNTY OF TWIN FALLS

IN RE THE GENERAL ADJUDICATION
OF RIGHTS TO THE USE OF WATER FROM
THE SNAKE RIVER BASIN WATER SYSTEM.

CIVIL CASE NUMBER: 39576

Ident. Number: A43-10320
Date Received: 6/01/1989
Receipt No: M103812
Received By: OAS

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: RYAN HAWKER 208-638-5584
Address: BOX 433
ELBA, ID 83326

2. Date of Priority: MAR 15, 1935

3. Source: WASTE WATER Trib. to: UNNAMED PONDS

4. Point of Diversion:

Township	Range	Section	1/4	of	1/4	of	1/4	Lot	County
14S	24E	1	SE		SE		SE		CASSIA
		12	NE		NE		NE		CASSIA
	25E	7			NE		NE		CASSIA
					NW		NE		CASSIA
					NE		NW		CASSIA
			NW		NW		NW		CASSIA

5. Description of diverting works:
OTTLEY DITCH COLLECTS RUNOFF AND WASTE DIVERTS TO PONDS FOR IRRI.

6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
IRRIGATION	03/15	11/15	2.000		

7. Total Quantity Appropriated is:
2.000 C.F.S. (and/or) A.F.A.

8. Total consumptive use is Acre Feet Per Annum.

9. Non-irrigation uses:

A43-10320

Page 1

Date: 06/01/89

MICROFILMED
MAR 04 1993

10. Place of Use:

Township	Range	Section	1/4	of	1/4	Lot	Use	Acres
14S	25E	6	SW		NE		IRR	20.0
			SE		NW		IRR	20.0
			NE		SE		IRR	40.0
			SE		SE		IRR	40.0
			Section Acres					120.0
		7	NE		NE		IRR	20.0
			SE		NE		IRR	20.0
			Section Acres					40.0
			Total Acres					160.0

11. Place of use in counties: CASSIA

12. Do you own the property listed above as place of use? YES

13. Other Water Rights Used:

A43-00232A, A4300475, A43-00371, A43-07107

14. Remarks:

THIS CLAIM IS BASED ON THE CATCHMENT OF WATERS IN THE OTTLEY IRRIGATION DITCH WHICH DEADENDS ON THE CLAIMANTS LANDS AND IN HIS PONDS.

THE OTTLEY DITCH ORIGINATES IN THE BARKER DITCH IN THE SW SW SE 1/4 OF SECTION 1 T 14 S R 24 E

15. Basis of Claim: BENEFICIAL USE

16. Signature(s)

(a.) By signing below, I/We acknowledge that I/We have received, read and understand the form entitled "How you will receive notice in the Snake River Basin Adjudication." (b.) I/We do do not wish to receive and pay a small annual fee for monthly copies of the docket sheet.

Number of attachments: 1

For Individuals:

I/We do solemnly swear or affirm that the statements contained in the foregoing document are true and correct.

Signature of Claimant(s): Ryan Hawker Date: 6-1-89
Date:

State of Idaho)
County of Cassia) SS.

Subscribed and sworn (or affirmed) before me this day
of June 19 89 Bruce A. Schuld
Notary Public

Seal

Residing at BRUCE A. SCHULD, NOTARY PUBLIC
RESIDING AT BOISE, IDAHO
My Commission Expires MY COMMISSION EXPIRES APRIL 11, 1999



State of Idaho

DEPARTMENT OF WATER RESOURCES

Southern Region, 222 Shoshone St. East, Twin Falls, Idaho 83301 (208) 736-3033

CECIL D. ANDRUS
Governor

December 5, 1991

R. KEITH HIGGINSON
Director

A43-10320
RYAN HAWKER
BOX 433

ELBA

ID 83326

RE: Evidence of Priority

RESPONSE DEADLINE

FEBRUARY 3, 1992

Dear Claimant:

The Notice(s) of Claim identified with the number shown above your name on the mailing label has been filed in the Snake River Basin Adjudication (SRBA). The Notice(s) indicate your water usage is based on "Beneficial Use" or a "Statutory Claim". Water rights of this type are established by the historical use of water, dating back to when water was first used for the purpose claimed. **The date of first use, known as the priority date, has not been confirmed by a License, Decree or Permit.** The Department will soon conduct reviews &/or field exams for the claims in your area. Since the priority date of a beneficial use water right can not be confirmed by field examination, **proof must be provided supporting the priority date you have claimed.**

The Department will not recommend the Notice(s) be decreed by the court as claimed if no evidence of a priority date is submitted.

Please find enclosed a computer printout of your Notice(s) and the pamphlet entitled "Evidence of Priority". The pamphlet describes the types of evidence required and suggests which documents will fulfill this requirement. I direct your attention to the two sections entitled "What Kind of Evidence is Required" and "Some Examples of Documents Which May Be Evidence of the Priority Date".

Please submit the required evidence supporting the priority date(s) by **February 3, 1992**, referencing all documents with the corresponding Notice number(s). If you have any questions not covered by this letter or the enclosed pamphlet, please contact this office.

Respectfully submitted,

Allen Merritt, P.E.
Water Rights Supervisor

Enclosures

MICROFILMED

MAR U 4 1993

Affidavit of Lou Otley.

A.E. 43-10320

Otley Ditch =

RECEIVED

JAN 30 1992

Department of Water Resources
Southern Region Office

Otley Ditch was built in 1925 by a man named Hess and also built the ponds that are on my place. Waters collected by this ditch in Spring and waste water during summer was put in ponds here used to irrigate with. All waste water is a very small amount and usually don't amount to much for use, but supplements some ditch loss.

Jan 28 1992 Lewis M. Otley

date

1 28 92

Lou Otley

Ryan Hawker

Ryan Hawker

Subscribed and sworn to before me this 28th day of January, 1992.

Walter L. Edwards
Commission Expires 9/93

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MAR 04 1993

Water Right Number - A43-10320

Prefix Translation: ADJUDICATION CLAIM

Old (D) Number -

*** C - CURRENT OWNER ***
HAKER
RYAN
1 - BOX 433
2 -
3 -
City- ELBA
Phone - 208-638-5584
State- ID Zip- 83326

Priority Date - 03/15/1935
Region - 17 SOUTHERN
Stage - J - BENEFICIAL USE
Status -

Source - WASTE WATER
Tributary - UNNAMED PONDS

Ln	Rng	Sec	Tract	Lot	Rflg	County	Point of Diversion	Stream Index (Blank if no Index Code)
14S	24E	1	SE SE SE			(31) CASSIA		
14S	24E	12	NE NE NE			(31) CASSIA		
14S	25E	7	NE NE			(31) CASSIA		
14S	25E	7	NW NE			(31) CASSIA		
14S	25E	7	NW NW			(31) CASSIA		

Code Description Period From Period To Water Use Diversion Rate Diversion Volume
01 - IRRIGATION 03/15 11/15 2.000

Total Div. Rate - 2.000
Total Div. Volume - 2.000
Total Div. Capacity - 0.0
Total Consumptive Use - 0.0
KW Usage -

Ln	Rng	Sec	Tract	Lot	Acres	Place of Use	Description	County
14S	25E	6	SW NE		20.0	01 IRRIGATION		(31) CASSIA
14S	25E	6	SE NW		20.0	01 IRRIGATION		(31) CASSIA
14S	25E	6	NE SE		40.0	01 IRRIGATION		(31) CASSIA
14S	25E	6	SE SE		40.0	01 IRRIGATION		(31) CASSIA
14S	25E	7	NE NE		20.0	01 IRRIGATION		(31) CASSIA
14S	25E	7	SE NE		20.0	01 IRRIGATION		(31) CASSIA

Total Acres: 160.0

- - - Diversion Means - OTTLEY DITCH COLLECTS RUNOFF AND WASTE DIVERTS TO PONDS FOR IRRIGATION.
- - - Non-Irrigation Use -
- - - Other Rights for Same Use - A43-00232A, A4300475, A43-00371, A43-07107

MICROFILMED
MAR 04 1993

MICROFILMED
MAR 04 1993

*Copy from RYAN HAWKER'S
Copy of his Claim*

R.V.W 3/23/93

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		12	NE		NE		NE		CASSIA
	25E	7			NE		NE		CASSIA
					NW		NE		CASSIA
					NE		NW		CASSIA
			NW		NW		NW		CASSIA

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2.000 C.F.S. (and/or) A.F.A.

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9. Non-irrigation uses:

A43-10320

Page 1

Date: 06/01/89

*Note: Notarized Copy from Office Files corresponds
to receipt (M003812) with fees for 160 acres not 240 acres
as on this claim
RVW 3/24/93*

10. Place of Use:

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
14S	25E	6	SW	NE		IRR	40.0
			SE	NW		IRR	40.0
			NE	SE		IRR	40.0
			SE	SE		IRR	40.0
			Section Acres				160.0
		7	NE	NE		IRR	40.0
			SE	NE		IRR	40.0
			Section Acres				80.0
			Total Acres				240.0

160.0 acres

11. Place of use in counties: CASSIA

12. Do you own the property listed above as place of use? YES

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16. Signature(s)

(a.) By signing below, I/We acknowledge that I/We have received, read and understand the form entitled "How you will receive notice in the Snake River Basin Adjudication." (b.) I/We do _____ do not _____ wish to receive and pay a small annual fee for monthly copies of the docket sheet.

Number of attachments: _____

For Individuals:

I/We do solemnly swear or affirm that the statements contained in the foregoing document are true and correct.

Signature of Claimant(s): _____ Date: _____

_____ Date: _____

State of Idaho)
County of _____) SS.

Subscribed and sworn (or affirmed) before me this _____ day

of _____ 19 _____

Notary Public

Seal

Residing at _____

My Commission Expires _____

**Idaho Dept of Water Resources
Claims review notes and narrative**

Date: 9-14-2001

File: 43-371 and others hawker chg in recom

Prepared by Kelly K Christensen

**CHANGE IN RECOMMENDATION FOR
43-371, 43-475, 43-10320, AND 43-10594**

Ryan Hawker met with Doug Jones and discussed my recommendations. Doug agreed to change the place of use in two different areas and after reviewing Ryan's argument with Doug I have changed the recommendations as follows.

Place of use between storage ponds

Ryan requested all of the area between the ponds and east to the fence that is north of a ditch coming off of the southern most reservoir. I recalled and it is shown in photos taken on 6-27-1994 that a portion of that ground was being used as an equipment storage area. A portion of that area has also been excavated to be used at some other location. (Photos in file 43-371) I have therefore excluded an approximation of that area. I do not recall seeing any irrigation in that area at the time of my exam but accept Ryan's assertion that it was irrigated.

Place of use in SE corner of property

I walked the area to the west of the claimed ground and recommended it as valid under the Green Canyon and Poison Hollow claims. I observed that ground from approximately 1/8th of a mile and did not observe any ground that appeared to be irrigated. I also conducted the field examination for the ground bordering this ground to the east. I entered the Anderson property at his southwest corner (the southeast corner for Hawker. I did not observe any vegetation on the Hawker property that would indicate that significant irrigation had occurred but I was not specifically checking the Hawker property at that time and did not seek out any ditches or evidence of irrigation on that property. Based upon the information that Ryan presented to Doug that there is a ditch that runs along the fenceline (to the north) I changed my recommendation to include the hill top acreage that is somewhat flat. There is a sharp draw that runs northward through roughly the middle of that 40 acre tract. Some of that area is visible in the background of one of the 6-27-94 photos taken to show the well. That ground is very steep and is heavily vegetated with short sagebrush. There is no indication that irrigation water reaches this ground.

Ryan asserted that this ground is only irrigated when high water is available and is to be included in 43-10594. I have added the recognized as irrigated acres to the recommendation for this right. The recommended priority date is one day after the decree or 10-19-1928. It is possible that this date is too early for the added acres but lacking contrary information I have accepted those acres with that priority date also.

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Recommendation Report 43-10320 V1

WATER RIGHT NUMBER: 43-10320 V1

Owner Type Name and Address
 Current Owner RYAN HAWKER
 BOX 433
 ELBA, ID 83326
 (208)638-5584

Priority Date: 04/01/1955

Basis: Beneficial Use

Status: Active

Source Tributary
 WASTE WATER SINKS

<u>Beneficial Use</u>	<u>From</u> <u>To</u>	<u>Diversion Rate</u>	<u>Annual Volume</u>
IRRIGATION	04/01 to 10/31	1.900 CFS	
	<u>Total Diversion:</u>	1.900 CFS	

Location of Point(s) of Diversion

WASTE WATER SE1/4NW1/4NE1/4 Sec. 7, Twp 14S, Rge 25E, B.M.
 CASSIA County

Place of Use

IRRIGATION

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
14S	25E	6													33.0			40.0	73.0
14S	25E	7	25.0																25.0

Total Acres: 98

Conditions of Approval:

1. C18 THIS PARTIAL DECREE IS SUBJECT TO SUCH GENERAL PROVISIONS NECESSARY FOR THE DEFINITION OF THE RIGHTS OR FOR THE EFFICIENT ADMINISTRATION OF THE WATER RIGHTS AS MAY BE ULTIMATELY DETERMINED BY THE COURT AT A POINT IN TIME NO LATER THAN THE ENTRY OF A FINAL UNIFIED DECREE. SECTION 42-1412(6), IDAHO CODE.

Remarks:

1. Quantity WHEN COMBINED THE FOLLOWING RIGHTS SHALL PROVIDE NO MORE THAN .02 CFS PER ACRE. COMBINED RIGHT NOS. 43-232A, 43-371, 43-475, 43-7107, 43-10594, AND 43-10320.
2. Place of Use - Irrigation USE OF THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF A COMBINED TOTAL OF 209 ACRES IN A SINGLE IRRIGATION SEASON. COMBINED RIGHT NOS. 43-232A, 43-371, 43-475, 43-7107, 43-10594, AND 43-10320

03/13/2001

IDAHO DEPARTMENT OF WATER RESOURCES
PRELIMINARY RECOMMENDATION OF WATER RIGHTS ACQUIRED UNDER STATE LAW

RIGHT NUMBER: 43-10320
NAME AND ADDRESS: RYAN HAWKER
BOX 433
ELBA, ID 83326

VERIFIED BY *AKC*

SOURCE: WASTEWATER TRIBUTARY: SINKS

QUANTITY: 1.9 CFS

WHEN COMBINED THE FOLLOWING RIGHTS SHALL PROVIDE NO MORE
THAN .02 CFS PER ACRE. COMBINED RIGHT NOS. 43-232A, 43-371,
43-475, 43-7107, 43-10594, AND 43-10320.

PRIORITY DATE: 04/01/1955

POINT OF DIVERSION: T14S R25E S7 SENWNE Within CASSIA County

PURPOSE AND
PERIOD OF USE:

PURPOSE OF USE	PERIOD OF USE	QUANTITY
IRRIGATION	04-01 10-31	1.90 CFS

PLACE OF USE:

<u>IRRIGATION Within CASSIA County</u>			
T14S R25E S6	NESE	33	T14S R25E S6 SESE 40
T14S R25E S7	NENE	22	

98
95 ACRES TOTAL

USE OF THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF A
COMBINED TOTAL OF 201 ACRES IN A SINGLE IRRIGATION SEASON. COMBINED
RIGHT NOS. 43-232A, 43-371, 43-475, 43-7107, 43-10594, AND 43-10320

OTHER PROVISIONS NECESSARY FOR DEFINITION OR ADMINISTRATION OF THIS WATER RIGHT:

THIS PARTIAL DECREE IS SUBJECT TO SUCH GENERAL PROVISIONS
NECESSARY FOR THE DEFINITION OF THE RIGHTS OR FOR THE
EFFICIENT ADMINISTRATION OF THE WATER RIGHTS AS MAY BE
ULTIMATELY DETERMINED BY THE COURT AT A POINT IN TIME NO LATER
THAN THE ENTRY OF A FINAL UNIFIED DECREE. SECTION 42-1412(6),
IDAHO CODE.

EXPLANATORY MATERIAL: BASIS OF CLAIM - Beneficial Use

Idaho Dept of Water Resources
Claims review notes and narrative

Date: 9-19-2000

File: 43-232A Hawker system analysis all claims

Prepared by Kelly K Christensen

43-232A	Cassia Creek	43-4101	Springs*
43-252	Cassia Creek*	43-7107	Ground water
43-336	Cottonwood Creek*	43-10320	Waste water
43-371	Green Creek	43-10594	Poison Hollow
43-475	Antelope Springs		

- *Claims disallowed.

43-252 was determined to be appurtenant to different ground owned by someone else. Claim recommended as disallowed, no lawful appropriation shown.

43-336 no irrigation found. Recommended as disallowed forfeited/abandoned.

43-4101 was loosely based upon a permit (43-07064) that the former owner relinquished in 1984. The 6-27-1994 field exam found ponds but no use. Based upon information relating to 43-07064, the use was never developed by the time the permit was relinquished. I found no use and even if a use were developed after the permit was relinquished, the use would then be in violation of the mandatory permit statutes. Recommend disallow, no beneficial use found.

43-475 and 43-10594 analysis

Both rights are diverted from the same point of diversion. Antelope Springs is a seep area located on or near the natural drainage identified as Poison Hollow. There is only one point of diversion in this drainage and therefore the source for all rights from this ditch is being recommended with the same source. Ryan indicated that he was using water from the spring location and water coming down the Poison Hollow channel west (upstream) of the point of diversion. As both sources are co-mingled upstream from the point of diversion I am not differentiating between the two sources. I am recommending the decreed source as Poison Hollow even though Antelope Springs normally provides a majority of the water flowing in the Poison Hollow channel. Raymond Anderson also has a claim based upon this source. It is 43-00054. The decree identified the source as Antelope Springs although the allocation database only lists the source as springs. I did not find evidence of any spring development.

The found place of use under the decreed place of use was 126 acres.

43-475	0.50 cfs
43-10594	2.00 cfs (claimed rate)
total	2.50 cfs (2.50cfs/ 126 acres = 0.0198 $\approx$ 0.02 cfs/acre)

The beneficial use claim 43-10594 brings the rate per acre to 1 inch per acre. Under normal circumstances the diversion works now carry all of the channel flow. I am recognizing both rights at their claimed rates. The drainage will normally supply the full claimed rates during spring runoff or a summer storm. As the spring runoff and the diversion system was capable of carrying the water at the time of the decree I am recognizing a priority date of 11-19-1928 or one day after the Jobe Adams decree.

43-371 analysis

The Green Canyon delivery system is a shared system that goes from the point of diversion southeast and crosses the Antelope Springs ditch near the section line between sec 13 and 18 along the Rng 24E – Rng 25E. The ditch then parallels the Poison Hollow ditch to the section line between Sec 7 and 18. At this point the ditch splits into three separate ditches to supply water to other users. Ryan diverts his portion of the Green Creek water into the Poison Hollow ditch which carries water to the recommended place of use. The place of use for this right is identical with the place of use as recommended under 43-475 and 43-10594.

43-10320 analysis

This right claims wastewater coming from ground irrigated south and west of his property. The majority of the water would come from Halford's property (43-281 et.al.) and Stan Lloyd's property (43-192 et.al.). The water comes off their property and flows into the Ottley ditch. The ditch then carries the water east to the Hawker property. The Ottley ditch comes out the Barker ditch and runs south of that ditch.

The claim contains an affidavit submitted by Lewis M Ottley indicating that the ditch and pond system was developed in 1925.

I questioned Stan Lloyd and he stated that the ditch system was built with equipment used to build the Elba-Almo road in the 1950s.

I discussed this ditch system with Paul Ward and he stated that he could remember swimming in the pond when he was in high school. He could not remember the year that the pond was built but thought that it was between 1953 and 1955.

I called Lynn Pettingill and discussed the system with him. He could not remember just when the ditch and pond was developed but stated that it had to be after 1949.

Based upon the information currently available I am recommending this right with a 4-1-1955 priority date.

P/D analysis

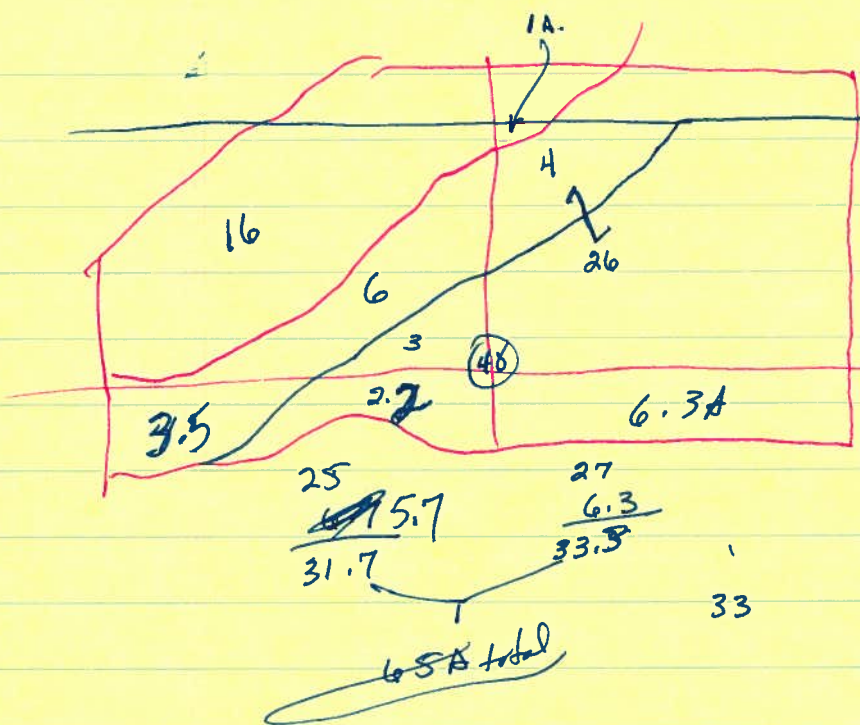
The water collects through a reach of the Ottley ditch that is also being used by Boden (43-146B et.al) and/or Ward (43-146A et.al). This same wastewater would be available for their use also. It is not my understanding that the Ottley ditch was built to strictly capture wastewater only especially since it ties into the Barker Ditch and carries other decreed water to irrigate Boden and Ward decreed ground. I am recognizing that Hawker takes control of the water at the point where the ditch enters his property, not along the reach of the ditch as claimed. The recommended point of diversion is TWP 14S, RNG 25E, SEC 7 SWNENE.

P/U analysis

The claimed place of use consists of two separate parcels, one in the N½ of sec 6 and the other in the E½SE¼ of sec 6 and E½NE¼ of sec 7. I am not recommending the ground in the N½ of sec 6. For that ground to receive the waste water that collects in the Ottley ditch, that water would have to be diverted from the Ottley ditch to the Barker ditch and then to the N½ ground. There is no ditch between the two ditches. 43-7107 was licensed for irrigation on both parcels from a well but that water is delivered to the N½ ground through a pipeline system. That system has a 1977 priority date and would not have been available to deliver wastewater to the N½ at the recommended priority date.

Quantity analysis

There is no specific channel that is diverted and under normal circumstances there is decreed water in the ditch making a measurement of wastewater independently impossible. The ditch has the capacity to deliver in excess of one inch per acre. Although there is normally only a small amount of wastewater available, I am recommending this right at one inch per acre for the ground irrigated from the ditch.



33

33

40

40

2

28

1A above Barker ↓

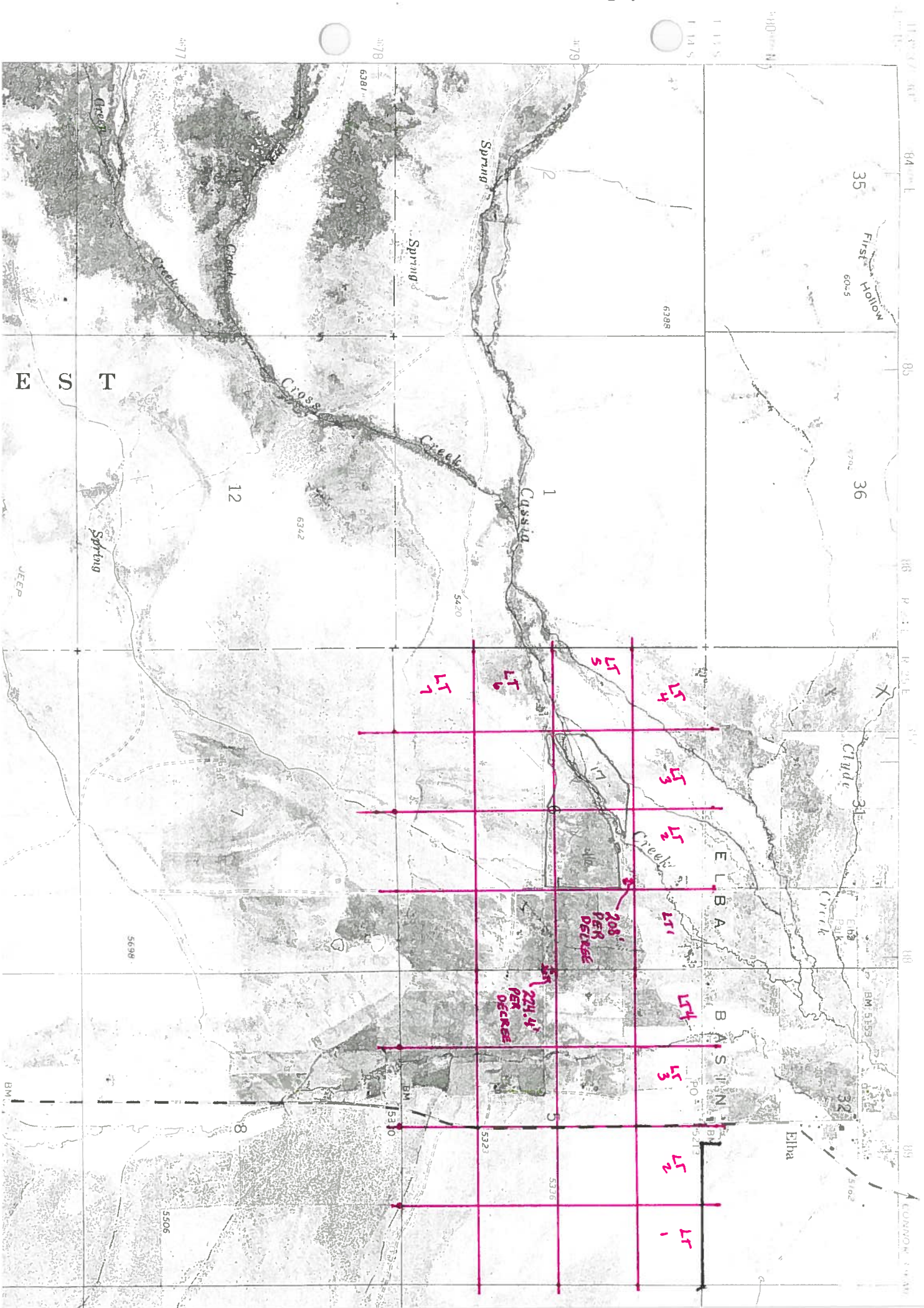
28

13.5
(below
outlet).

22.7

23
1 2 4 A total

THESE



LOT 3

LOT 2

LOT 1

R 25

597
T 1319

208'

224.4'

483

T 1424

14.1

NHEL/X

W

NHEL/X

2.7

12.3

NHEL/X

W

NHEL/X

4

5

W

NHEL/X

20

10.4

NHEL/X

W

NHEL/X

10.1

1.7

W

NHEL/X

6

5

W

NHEL/X

10.1

1.7

W

NHEL/X

6

5

W

NHEL/X

10.1

1.7

W

NHEL/X

6

5

W

NHEL/X

10.1

1.7

W

NHEL/X

10.1

1.7

1

51.2

W

NHEL/X

HEL

6

5

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NHEL/X

HEL

7

8

W

NHEL/X

HEL

7

8

W

NHEL/X

HEL

7

8

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HEL

7

8

W

NHEL/X

2

17.6

W

NHEL/X

HEL

6

5

W

NHEL/X

HEL

7

8

W

NHEL/X

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7

8

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NHEL/X

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7

8

W

NHEL/X

HEL

7

8

NHEL/W

8

16.3

NHEL/W

9

4.8

NHEL/W

10

9.5

NHEL/W

11

10.9

NHEL/W

10

9.5

NHEL/W

11

10.9

NHEL/W

10

9.5

NHEL/W

11

10.9

NHEL/W

10

9.5

7

8

15

+

17