RECEIVED
APR 27 2005
Department of Water Resources

23 April 2005

Shelley Keen,

I appreciate you taking the time to instruct me on information you need to complete this application for permit 13-7649. Enclosed is a copy of a suggested mitigation plan. The wording has been changed in item #2 to include stronger wording concerning the mitigation water.

Also enclosed are FSA maps showing the location of the proposed well (yellow) and the proposed source of mitigation water (orange). The other documents provide proof of irrigation on all the acres involved with this proposal over the last nine year. These documents come from a Federal Government source; therefore, the credulity and accuracy should be without question.

I understand one of the goals of the IDWR, which is to protect senior water rights holders from new consumptive uses. My proposal is not an increase in use. It is essentially a point of diversion change. Groups who opposed my original application have agreed to this mitigation plan. Jody William (attorney for Utah Power) has reviewed this plan and visited the sites where the mitigation is to take place. If she viewed my mitigation plan as a potential increase in consumptive water use, then she would not approve of this plan.

Hopefully with your help we can reach a resolution of this issue. If you have further questions please call me at cell phone 208-251-6850 or home phone 208-747-3953.

Jeff Johnson

Mitigation Plan

This mitigation plan submitted by J7, LLC an Idaho Limited Liability Company (J7) is to accompany the application for permit # _____.

Whereas, J7 owns 20 shares of stock in West Cache Irrigation Company, a Utah corporation doing business in Idaho (West Cache);

Whereas, J7 diverts up to one cfs of water from an unnamed spring that is tributary to Deep Creek for the irrigation of 73.9 acres of real property located in Section one, T 15 S, R 38 E of the Boise Meridian (the Real Property) pursuant to water rights owned by West Cache under J7's 20 shares of stock;

Whereas, J7 seeks to divert up to one cfs of water from an underground well located in Section 11, T 11 S, R 38 E, of the Boise Meridian for the purpose of irrigating the Real Property;

Whereas, an Application for Permit No. 13-7546 was filed before the Department of Water Resources of the State of Idaho by Grass Valley Enterprises and Jeffrey C. Johnson as the applicant. The Application proposed to divert up to one cfs of water from an underground well for the irrigation of the Real Property;

Whereas, several groups filed protest with the Department of Water Resources, State of Idaho concerning Application for Permit No. 13-7546;

Whereas, ground water and surface water in the Bear River Basin may be hydrological interrelated and new applications to appropriate and consumptively use ground water could, in some years, impair prior appropriated surface rights and result in increased storage water withdrawal from Bear Lake;

Whereas, under the Idaho Ground Water Management Plan, new Applications for Permit must present a mitigation plan to insure that the proposed use will not impair any existing water rights;

Whereas, J7 and those protesting the Application for Permit No. 13-7546 wish to resolve their dispute without increasing depletions to the Bear River Basin;

Now therefore, in and for the mutual promises of the parties and other good and valuable consideration, the parties agree as follows subject to approval by Idaho Department of Water Resources:

1. This new Application for Permit with the Idaho Department of Water Resources will be filed to appropriate 1.0 cfs of water from an underground well located in Section 1, T 15 S, R 24 E of the Boise Meridian for the irrigation of 73.9 acres described as Real Property.
2. J7 will cease diverting water from the present point of diversion from the spring that is tributary to Deep Creek and will not irrigate the Real Property with water from said source. This water shall be considered "mitigation water" by the present and future owners of the property and by the West Cache Canal company.
3. The existing diversion dam will be breached and the water previously diverted from this source will be allowed to flow downstream to Deep Creek and the Bear River.
4. J7 agrees to continue to pay assessments made by West Cache with respect to the 20 shares of stock.
5. J7 agrees to limit the amount of water pumped from the well to a maximum flow which will not exceed the water rights.
6. This agreement shall be binding on the parties and their respective heirs, legal representatives, agents, successors in interest and assigns and shall inure to the benefit of such persons.

J7, LLC by

_____

Jeffrey C Johnson

FSA-578 (02-01-91) REPORT OF COMMODITIES PROGRAM YEAR 2004

FARM NUMBER: 2227 FARM SUMMARY DATE: 06-10-2004

Operator Name and Address ID

JEFFREY C JOHNSON 3999
1990 N 4000 W
DAYTON, ID 83232-5130

Original: _____
Revision: TV
Cropland: 1,102.1
Farmland: 1,156.3

NOTE: The authority for collecting the following information is Pub.L 107-76. This authority allows for the collection of information without prior OMB approval mandated by the Paperwork Reduction Act of 1995. The data will be used to determine eligibility for assistance. Furnishing the data is voluntary, however, without it assistance cannot be provided. The data may be furnished to any agency responsible for enforcing the provisions of the Act.

Producer Name	ID	C/C	Share	C/C	Share	C/C	Share	C/C	Share
G WESLEY BEUTLER	9728	BEANS	1.0000	PTATO	1.0000	FALOW	.3272		
JEFFREY C JOHNSON	3999	WHEAT	.7500	ALFAL	.7500	CORN	.7500	FALOW	.5046
		GRASS	.7500						
J7 LLC	6487	WHEAT	.2500	ALFAL	.2500	CORN	.2500	FALOW	.1682
		GRASS	.2500						

Crop Type	Prac	IU	Reported	Determined	Crop Type	Prac	IU	Reported	Determined	Crop Type	Prac	IU	Reported	Determined
ALFAL	I	FG	262.90		ALFAL	N	FG	6.60		BARLY	I		.00	
BEANS PNK	I	DE	11.70		CORN YEL	I	FG	189.50		CORN YEL	I	GR	154.70	
FALOW	I		5.20		FALOW	N		27.50		GRASS BRM	N	GZ	7.60	
GRASS WIN	N	GZ	21.40		OFAV	I		160.10		PTATO RUS	I	SD	148.40	
WHEAT HRW	I	FG	81.70		WHEAT HRW	I	GR	288.00						

OPERATOR'S CERTIFICATION: I certify to the best of my knowledge and belief that the acreage of crops and land uses listed herein are true and correct, and that all required crops and land uses have been reported for the farm as applicable. The signing of this form gives FSA representatives authorization to enter and inspect crops and land uses on the above identified land.

Operator's Signature Jeffrey C Johnson Date 6/10/04

This program or activity will be conducted on a nondiscriminatory basis without regard to race, color, religion, national origin, sex, age, marital status, or disability.

FRANKLIN, IDAHO

FSA-578 (02-01-91) REPORT OF COMMODITIES PROGRAM YEAR 2004

FARM NUMBER: 2227 FARM AND TRACT DETAIL LISTING DATE: 06-10-2004

Operator Name and Address ID

JEFFREY C JOHNSON 3999
1990 N 4000 W
DAYTON, ID 83232-5130

Original: _____
Revision: TV
Cropland: 1,102.1
Farmland: 1,156.3

Tract Number	CLU/ Field	Irr Prc	C/C	Var/ Type	Int Use	Lnd Use	Rpt Unit	Reported Quantity	Determined Quantity	O/ M	C/C Stat	Prod Share	Prod ID	RMA Unit	Opt Unit
0		Ir	BARLY				A	.00				.7500 .2500	3999 6487		

C/C Type Prac IU Non-Irrig Irrigated
BARLY I .00

Photo Number/Legal Description: None

Cropland: .0 Reported: .00 Difference: .00 Reported D,S,R: .00

317	1	Ir	WHEAT	HRW	Grain		A	15.80			I	.7500 .2500	3999 6487		
	2	Ir	WHEAT	HRW	Grain		A	8.30			I	.7500 .2500	3999 6487		
	3	Ir	WHEAT	HRW	Grain		A	53.20			I	.7500 .2500	3999 6487		
	4	Ir	WHEAT	HRW	Grain		A	.40			I	.7500 .2500	3999 6487		

C/C Type Prac IU Non-Irrig Irrigated
WHEAT HRW I GR 77.70

Photo Number/Legal Description: TS15SR38ES12 11E INT

Cropland: 77.7 Reported: 77.70 Difference: .00 Reported D,S,R: .00

318	1A	Ir	PTATO	RUS	Seed	F FAV	A	36.70			I	1.0000	9728		
	1B	Ni	FALOW				A	5.50			I	1.0000	9728		

C/C Type Prac IU Non-Irrig Irrigated C/C Type Prac IU Non-Irrig Irrigated
FALOW N 5.50 PTATO RUS I SD 36.70

Photo Number/Legal Description: TS15SR38ES12 11E INT

Cropland: 42.2 Reported: 42.20 Difference: .00 Reported D,S,R: .00

322	1	Ir	ALFAL		Forage		A	17.10			I	.7500 .2500	3999 6487		
	2	Ir	ALFAL		Forage		A	201.90			I	.7500 .2500	3999 6487		
	3	Ir	ALFAL		Forage		A	19.10			I	.7500 .2500	3999 6487		

Tract Number	CLU/ Field	Irr Prc	C/C	Var/ Type	Int Use	Lnd Use	Rpt Unit	Reported Quantity	Determined Quantity	O/ M	C/C Stat	Prod Share	Prod ID	RMA Unit	Opt Unit
322															
C/C Type Prac IU Non-Irrig Irrigated ALFAL I FG 238.10															
Photo Number/Legal Description: TS15SR38ES11 11D INT															
Cropland: 238.1 Reported: 238.10 Difference: .00 Reported D,S,R: .00															
1757	1	Ni	GRASS	BRM	Graze		A	5.10			I	.7500 .2500	3999 6487		
	1P	Ni	GRASS	WIN	Graze		A	7.40			I	.7500 .2500	3999 6487		
C/C Type Prac IU Non-Irrig Irrigated C/C Type Prac IU Non-Irrig Irrigated GRASS BRM N GZ 5.10 GRASS WIN N GZ 7.40															
Photo Number/Legal Description: TS15SR38ES2 10D HI															
Cropland: 5.1 Reported: 12.50 Difference: 7.40 Reported D,S,R: .00															
17203	1	Ir	PTATO	RUS	Seed	F FAV	A	4.20			I	1.0000	9728		
	2	Ir	PTATO	RUS	Seed	F FAV	A	47.00			I	1.0000	9728		
	3	Ir	PTATO	RUS	Seed	F FAV	A	5.70			I	1.0000	9728		
	4	Ir	PTATO	RUS	Seed	F FAV	A	4.40			I	1.0000	9728		
	5	Ir	PTATO	RUS	Seed	F FAV	A	32.90			I	1.0000	9728		
	6	Ir	FALOW				A	2.70			I	1.0000	9728		
	7	Ir	FALOW				A	2.50			I	1.0000	9728		
C/C Type Prac IU Non-Irrig Irrigated C/C Type Prac IU Non-Irrig Irrigated FALOW I 5.20 PTATO RUS I SD 94.20															
Photo Number/Legal Description: TS15SR38ES2 10E LO															
Cropland: 99.4 Reported: 99.40 Difference: .00 Reported D,S,R: .00															
17261	1	Ir	WHEAT	HRW	Grain		A	6.50			I	.7500 .2500	3999 6487		
	2	Ir	WHEAT	HRW	Grain		A	13.80			I	.7500 .2500	3999 6487		
	3	Ir	WHEAT	HRW	Grain		A	4.50			I	.7500 .2500	3999 6487		
	5	Ir	WHEAT	HRW	Grain		A	55.10			I	.7500 .2500	3999 6487		
	6	Ir	WHEAT	HRW	Grain		A	3.50			I	.7500 .2500	3999 6487		
	7	Ir	CORN	YEL	Forage		A	14.60			I	.7500 .2500	3999 6487		

Tract Number	CLU/ Field	Irr Prc	C/C	Var/ Type	Int Use	Lnd Use	Rpt Unit	Reported Quantity	Determined Quantity	O/ M	C/C Stat	Prod Share	Prod ID	RMA Unit	Opt Unit
17261	8	Ir	CORN	YEL	Forage		A	.70			I	.7500 .2500	3999 6487		
	9	Ir	CORN	YEL	Forage		A	17.50			I	.7500 .2500	3999 6487		
	10	Ir	CORN	YEL	Forage		A	2.40			I	.7500 .2500	3999 6487		

C/C	Type	Prac	IU	Non-Irrig	Irrigated	C/C	Type	Prac	IU	Non-Irrig	Irrigated
CORN	YEL	I	FG		35.20	WHEAT	HRW	I	GR		83.40

Photo Number/Legal Description: TS15SR38ES12,13 11E INT.

Cropland: 118.6 Reported: 118.60 Difference: .00 Reported D,S,R: .00

Tract Number	CLU/ Field	Irr Prc	C/C	Var/ Type	Int Use	Lnd Use	Rpt Unit	Reported Quantity	Determined Quantity	O/ M	C/C Stat	Prod Share	Prod ID	RMA Unit	Opt Unit
17357	1	Ir	WHEAT	HRW	Grain		A	21.00			IF	.7500 .2500	3999 6487		
	2	Ni	FALOW				A	8.80			I	.7500 .2500	3999 6487		
	3	Ni	FALOW				A	4.30			I	.7500 .2500	3999 6487		
	1	Ir	WHEAT	HRW	Forage		A	21.00			S	.7500 .2500	3999 6487		

C/C	Type	Prac	IU	Non-Irrig	Irrigated	C/C	Type	Prac	IU	Non-Irrig	Irrigated	C/C	Type	Prac	IU	Non-Irrig	Irrigated
FALOW		N		13.10		WHEAT	HRW	I	FG		21.00	WHEAT	HRW	I	GR		21.00

Photo Number/Legal Description: TS15SR38ES1 10E LO

Cropland: 34.1 Reported: 55.10 Difference: 21.00 Reported D,S,R: 21.00

Tract Number	CLU/ Field	Irr Prc	C/C	Var/ Type	Int Use	Lnd Use	Rpt Unit	Reported Quantity	Determined Quantity	O/ M	C/C Stat	Prod Share	Prod ID	RMA Unit	Opt Unit
17505	1A	Ir	PTATO	RUS	Seed	F FAV	A	17.50			I	1.0000	9728		
	1B	Ir	BEANS	PNK	DryEd	F FAV	A	11.70			I	1.0000	9728		
	2	Ir	WHEAT	HRW	Grain		A	34.00			I	.7500 .2500	3999 6487		
	3	Ir	WHEAT	HRW	Grain		A	2.60			I	.7500 .2500	3999 6487		
	4	Ir	ALFAL		Forage		A	24.80			I	.7500 .2500	3999 6487		

C/C	Type	Prac	IU	Non-Irrig	Irrigated	C/C	Type	Prac	IU	Non-Irrig	Irrigated	C/C	Type	Prac	IU	Non-Irrig	Irrigated
ALFAL		I	FG		24.80	BEANS	PNK	I	DE		11.70	PTATO	RUS	I	SD		17.50
WHEAT	HRW	I	GR		36.60												

Photo Number/Legal Description: TS15SR38E,39ES11,12 11E INT

Cropland: 90.6 Reported: 90.60 Difference: .00 Reported D,S,R: .00

Tract Number	CLU/ Field	Irr Prc	C/C	Var/ Type	Int Use	Lnd Use	Rpt Unit	Reported Quantity	Determined Quantity	O/ M	C/C Stat	Prod Share	Prod ID	RMA Unit	Opt Unit
17509	1	Ir	WHEAT	HRW	Grain		A	60.70			IF	.7500 .2500	3999 6487		
	2	Ni	FALOW				A	8.90			I	.7500	3999		

Tract Number	CLU/ Field	Irr Prc	C/C	Var/ Type	Int Use	Lnd Use	Rpt Unit	Reported Quantity	Determined Quantity	O/ M	C/C Stat	Prod Share	Prod ID	RMA Unit	Opt Unit
17509	2	Ni	FALOW	(continued)								.2500	6487		
	1P	Ni	GRASS	WIN	Graze		A	14.00			I	.7500 .2500	3999 6487		
	1	Ir	WHEAT	HRW	Forage		A	60.70			S	.7500 .2500	3999 6487		

C/C	Type	Prac	IU	Non-Irrig	Irrigated	C/C	Type	Prac	IU	Non-Irrig	Irrigated	C/C	Type	Prac	IU	Non-Irrig	Irrigated
FALOW		N		8.90		GRASS	WIN	N	GZ	14.00		WHEAT	HRW	I	FG		60.70
WHEAT	HRW	I	GR		60.70												

Photo Number/Legal Description: TS15SR38ES1 10E LO

Cropland: 69.6 Reported: 144.30 Difference: 74.70 Reported D,S,R: 60.70

Tract Number	CLU/ Field	Irr Prc	C/C	Var/ Type	Int Use	Lnd Use	Rpt Unit	Reported Quantity	Determined Quantity	O/ M	C/C Stat	Prod Share	Prod ID	RMA Unit	Opt Unit
17834	1	Ir	CORN	YEL	Forage		A	67.30			I	.7500 .2500	3999 6487		
	2	Ir	CORN	YEL	Forage		A	7.90			I	.7500 .2500	3999 6487		

C/C	Type	Prac	IU	Non-Irrig	Irrigated
CORN	YEL	I	FG		75.20

Photo Number/Legal Description: TS15SR38ES11 11D INT

Cropland: 75.2 Reported: 75.20 Difference: .00 Reported D,S,R: .00

Tract Number	CLU/ Field	Irr Prc	C/C	Var/ Type	Int Use	Lnd Use	Rpt Unit	Reported Quantity	Determined Quantity	O/ M	C/C Stat	Prod Share	Prod ID	RMA Unit	Opt Unit
17836	1	Ir	CORN	YEL	Forage		A	11.50			I	.7500 .2500	3999 6487		
	2	Ir	CORN	YEL	Forage		A	67.60			I	.7500 .2500	3999 6487		

C/C	Type	Prac	IU	Non-Irrig	Irrigated
CORN	YEL	I	FG		79.10

Photo Number/Legal Description: TS15SR38ES11 11D INT

Cropland: 79.1 Reported: 79.10 Difference: .00 Reported D,S,R: .00

Tract Number	CLU/ Field	Irr Prc	C/C	Var/ Type	Int Use	Lnd Use	Rpt Unit	Reported Quantity	Determined Quantity	O/ M	C/C Stat	Prod Share	Prod ID	RMA Unit	Opt Unit
17864	1	Ir	CORN	YEL	Grain		A	150.50			I	.7500 .2500	3999 6487		
	2	Ir	CORN	YEL	Grain		A	2.10			I	.7500 .2500	3999 6487		
	5	Ir	CORN	YEL	Grain		A	2.10			I	.7500 .2500	3999 6487		
	3	Ni	GRASS	BRM	Graze		A	.60			I	.7500 .2500	3999 6487		
	4	Ni	GRASS	BRM	Graze		A	1.90			I	.7500 .2500	3999 6487		
	6	Ni	ALFAL		Forage		A	6.60			I	.7500 .2500	3999 6487		

Tract Number	CLU/ Field	Irr Prc	C/C	Var/ Type	Int Use	Lnd Use	Rpt Unit	Reported Quantity	Determined Quantity	O/ M	C/C Stat	Prod Share	Prod ID	RMA Unit	Opt Unit
17864															

C/C	Type	Prac	IU	Non-Irrig	Irrigated
ALFAL	N	FG		6.60	

C/C	Type	Prac	IU	Non-Irrig	Irrigated
CORN	YEL	I	GR		154.70

C/C	Type	Prac	IU	Non-Irrig	Irrigated
GRASS	BRM	N	GZ	2.50	

Photo Number/Legal Description: TS15SR38ES2 10D LO

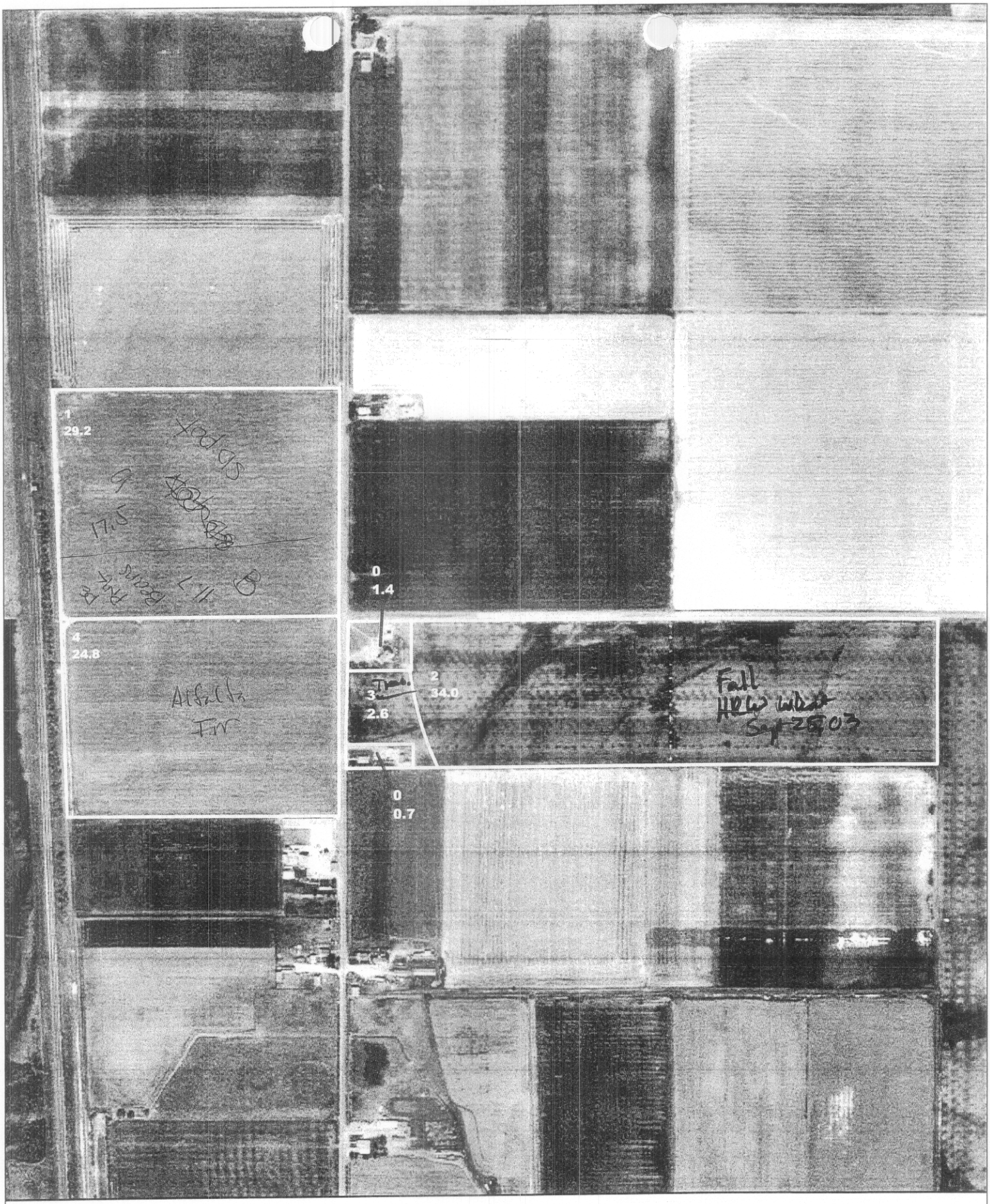
Cropland: 163.8 Reported: 163.80 Difference: .00 Reported D,S,R: .00

17956	1	Ir	WHEAT	HRW	Grain	A	8.20		I	.7500	3999
										.2500	6487
	2	Ir	WHEAT	HRW	Grain	A	.40		I	.7500	3999
										.2500	6487

C/C	Type	Prac	IU	Non-Irrig	Irrigated
WHEAT	HRW	I	GR		8.60

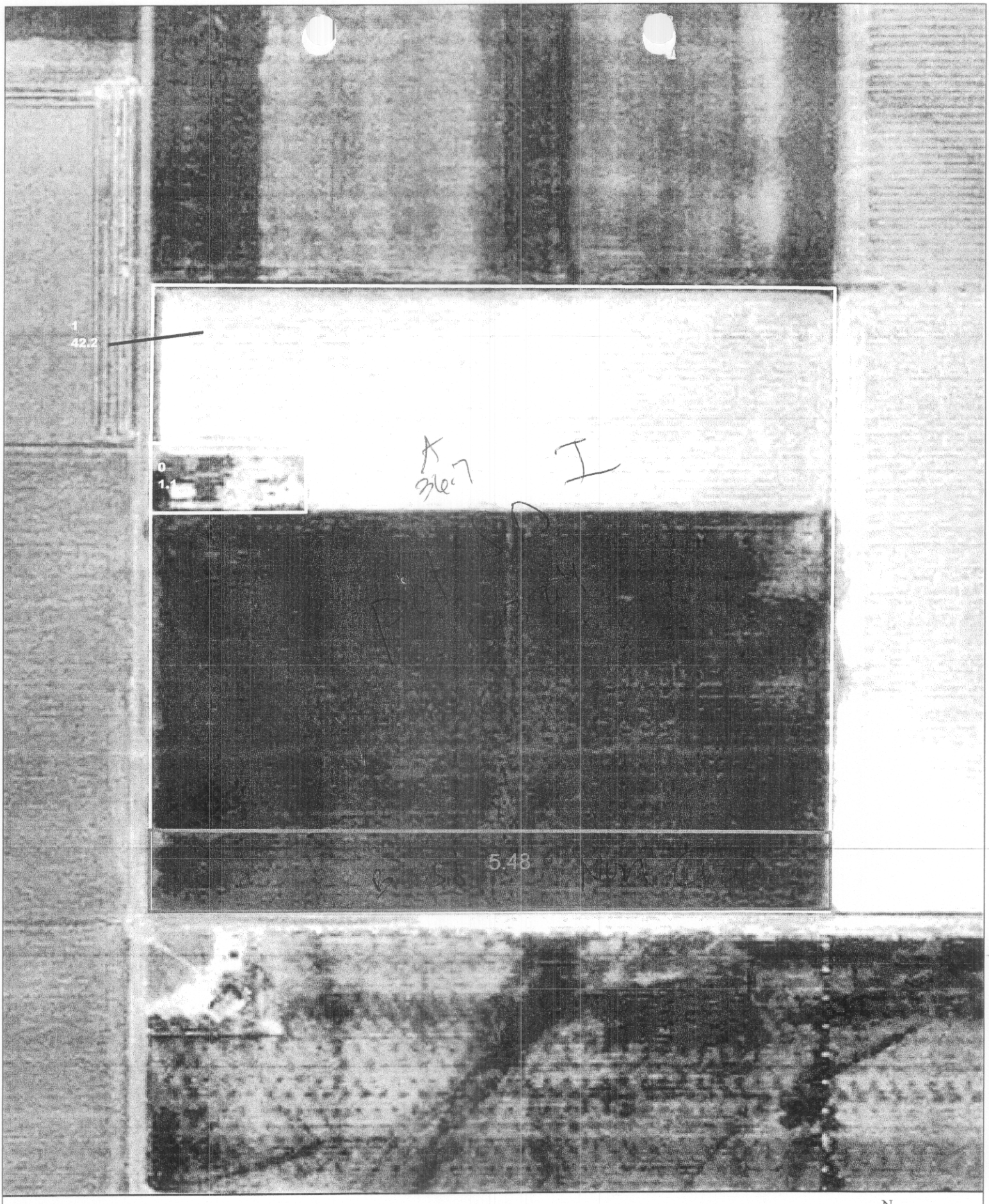
Photo Number/Legal Description: TS15SR38ES12 11EINT

Cropland: 8.6 Reported: 8.60 Difference: .00 Reported D,S,R: .00



Map of Tract 17505
Farm # 2227
Wes Beutler

Map Printed:May 27, 2004



Map of Tract 318

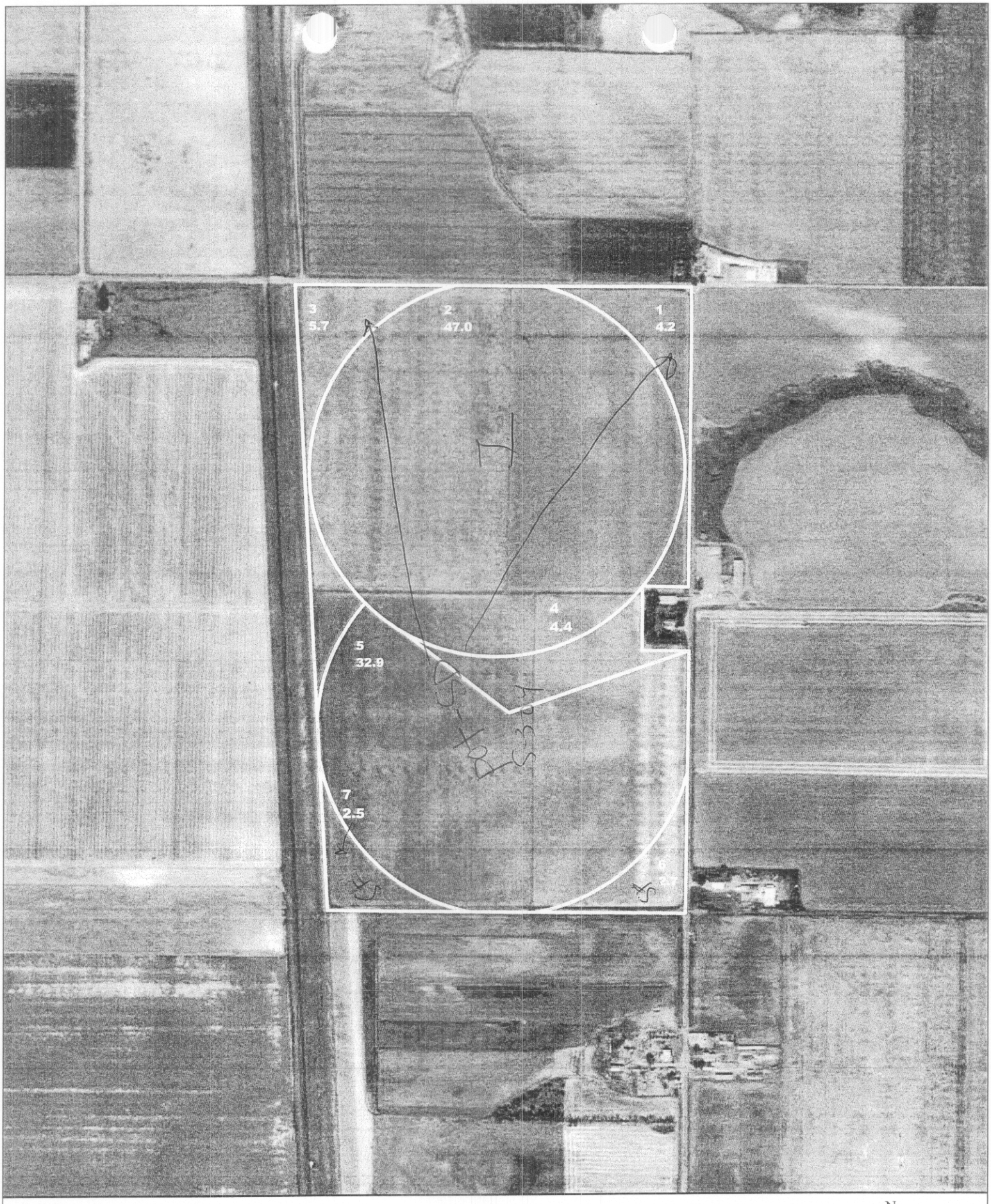
F2227

Clu_a_16041.shp

0.03 0 0.03 0.06 0.09 0.12 Miles

N

Map Printed:May 27, 2004



Map of Tract 17203

F 2227

Clu_a_16041.shp

0.05 0 0.05 0.1 0.15 0.2 Miles

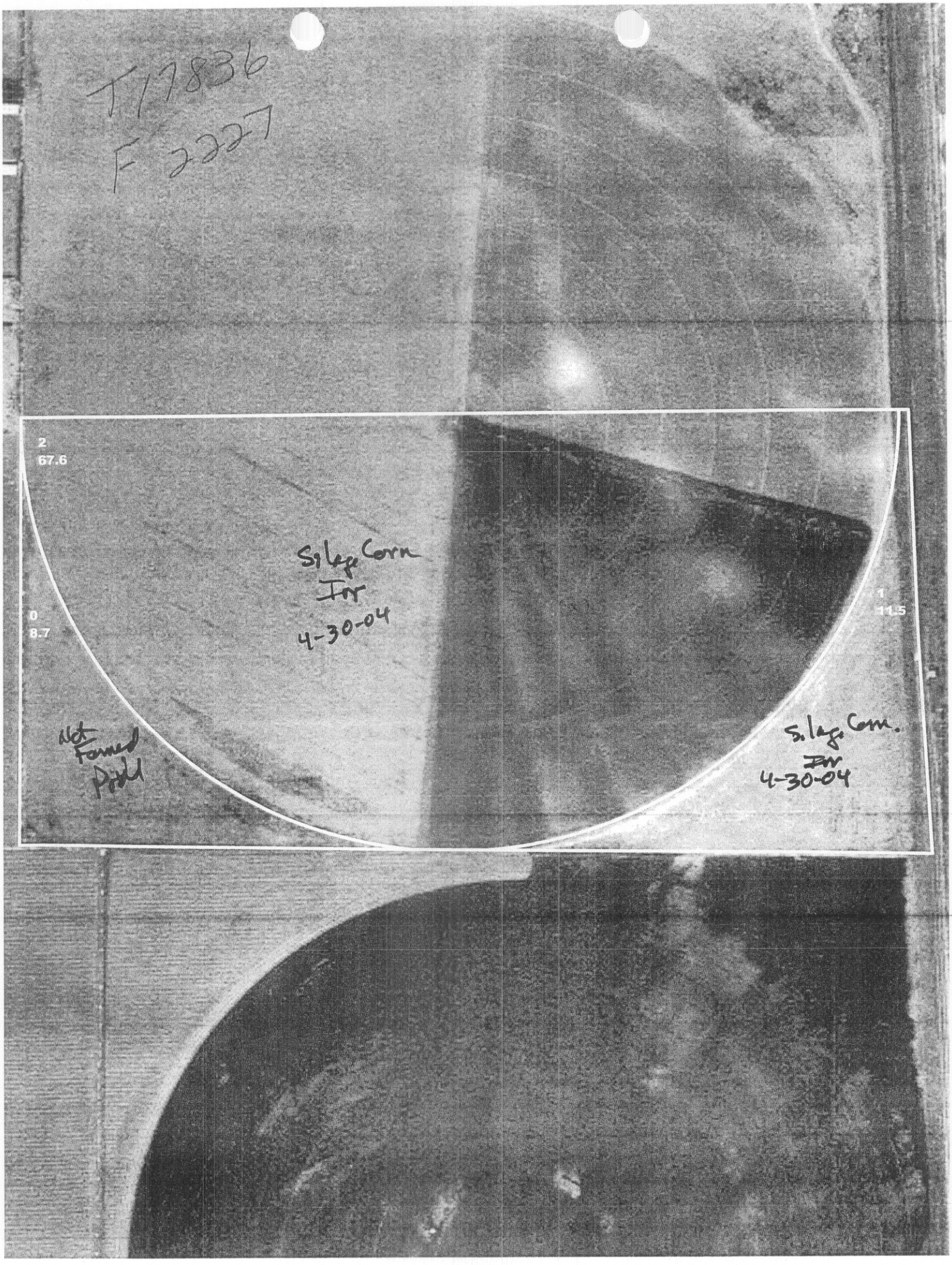
N

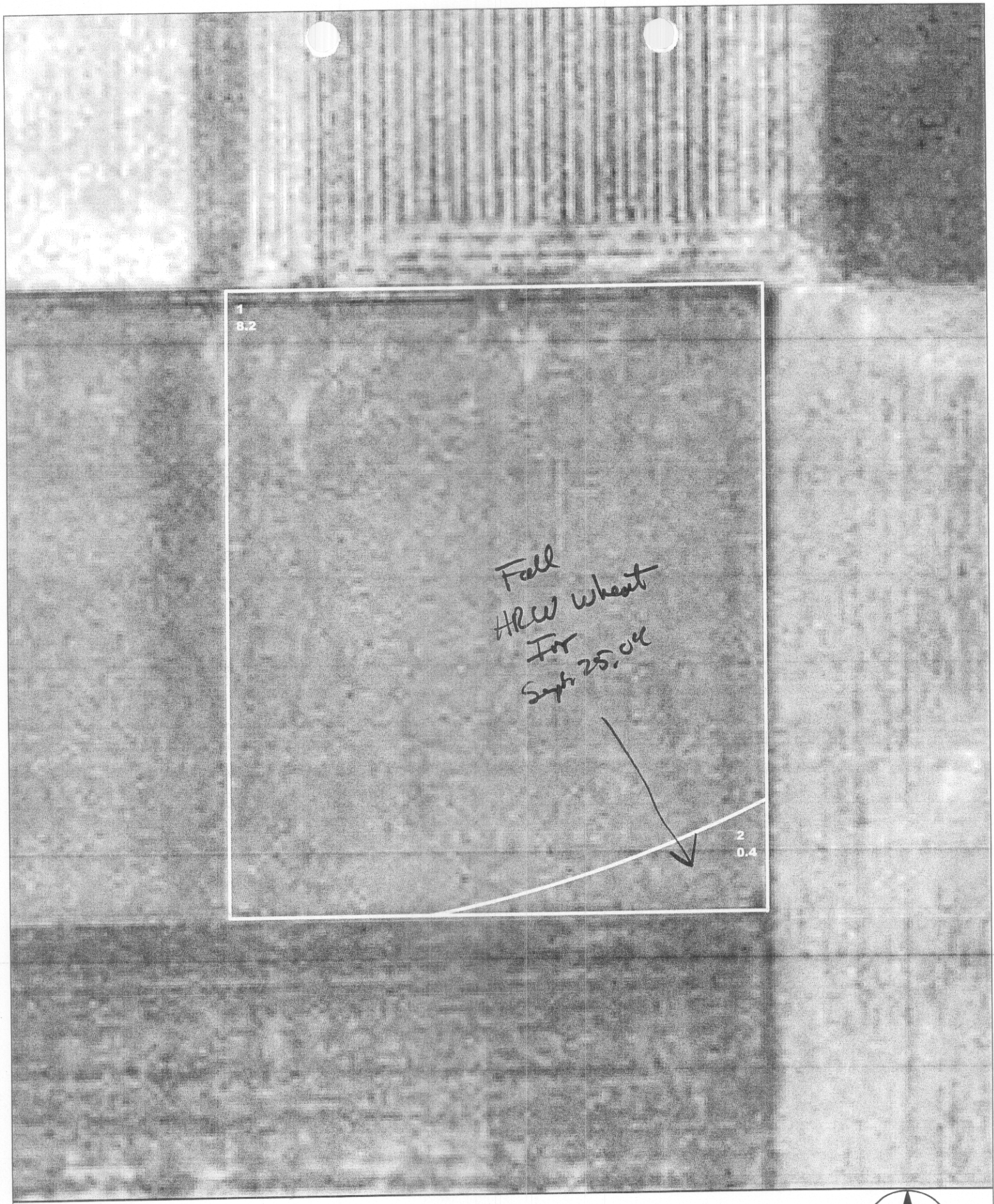
Map Printed:May 27, 2004

Map of Tract 17834
Farm # 2227
~~*Wes Beutler*~~
Jeff Johnson

0.04 0 0.04 0.08 0.12 0.16 Miles

Map Printed:May 27, 2004


T17836
F 2227
2
67.6
0
8.7
1
11.5
Silage Corn
For
4-30-04
Not
Formed
Field
Silage Corn.
For
4-30-04



Map of Tract 17956
Farm # 2227
Jeff Johnson

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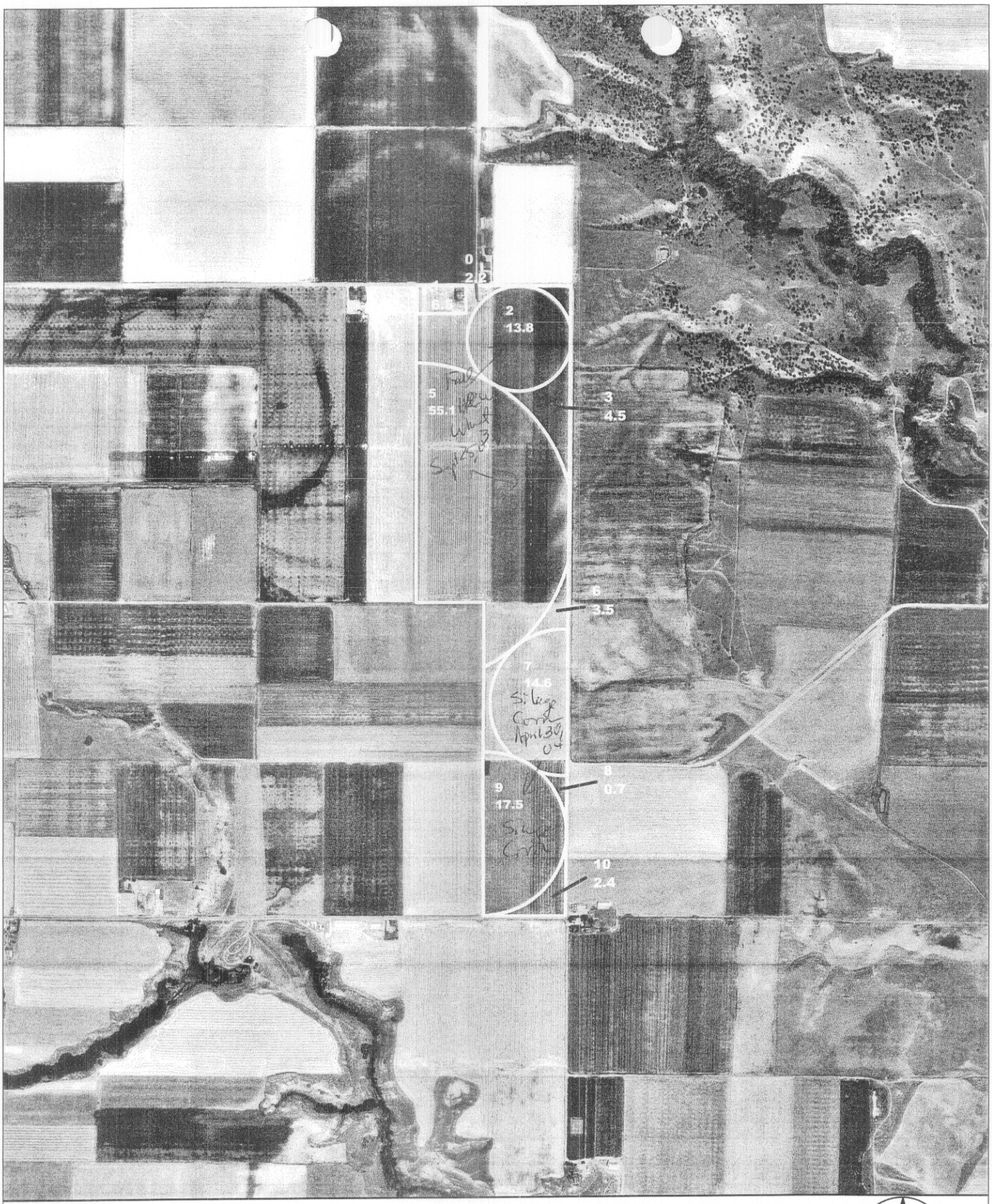
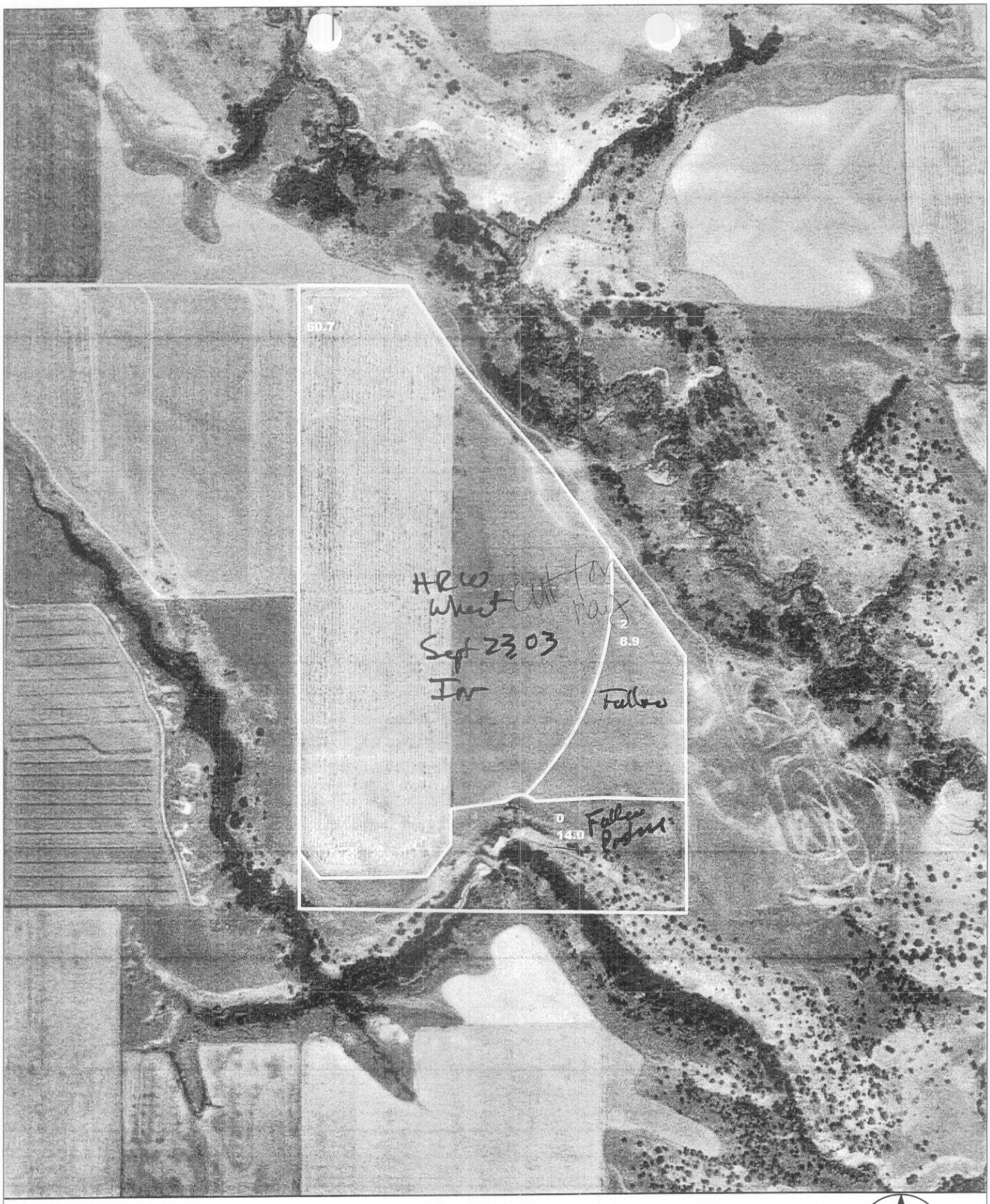
Map Printed:May 27, 2004



Map of Tract 17261
Farm # 2227
Wes Beutler

0.1 0 0.1 0.2 0.3 0.4 Miles

Map Printed:May 27, 2004



Map of Tract 17509
Farm # 2227
~~*Wes Beutler*~~
Jeff Johnson

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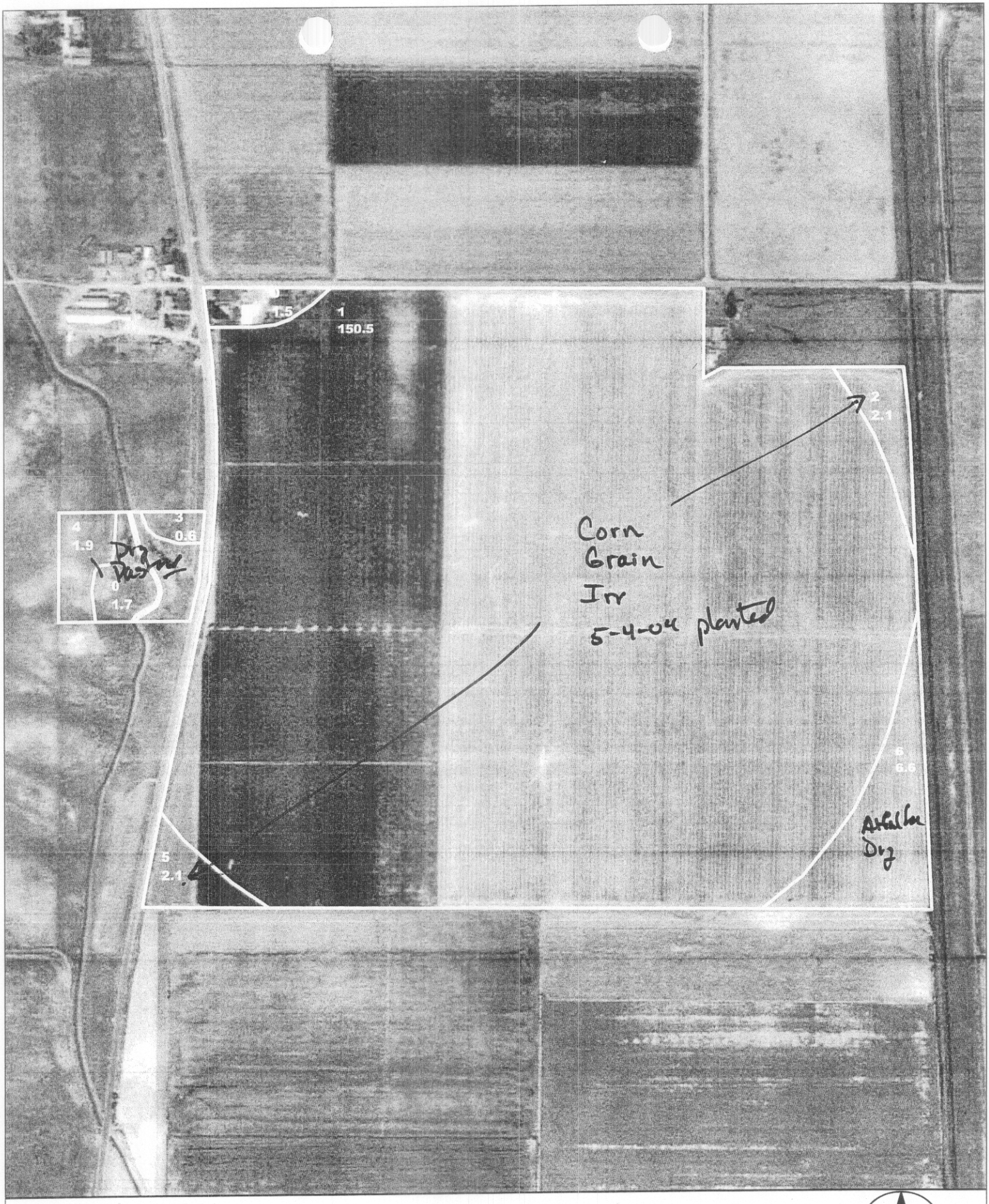
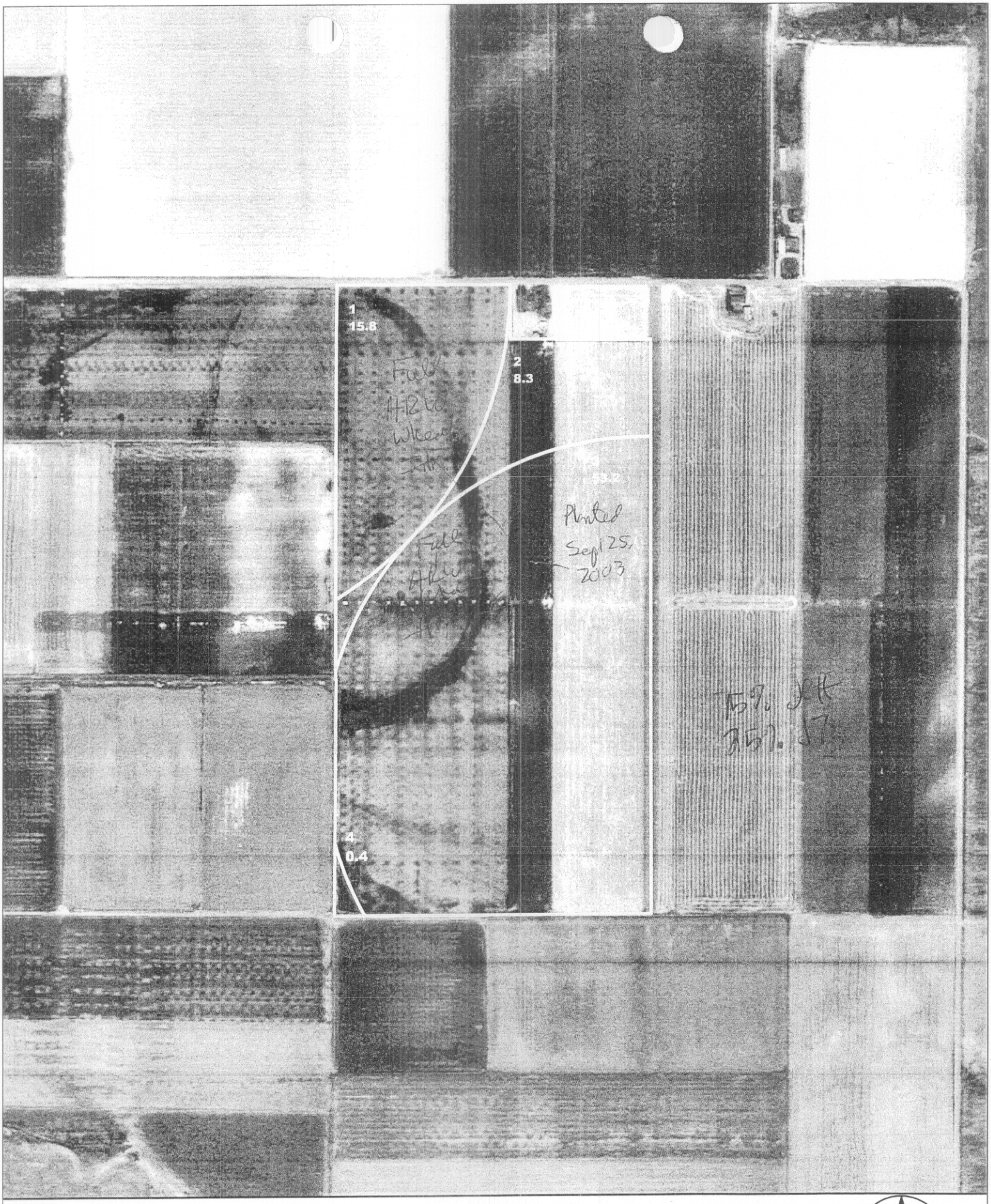
Map Printed:May 27, 2004



Map of Tract 17864
Farm # 2227
Jeff Johnson

0.05 0 0.05 0.1 0.15 0.2 Miles

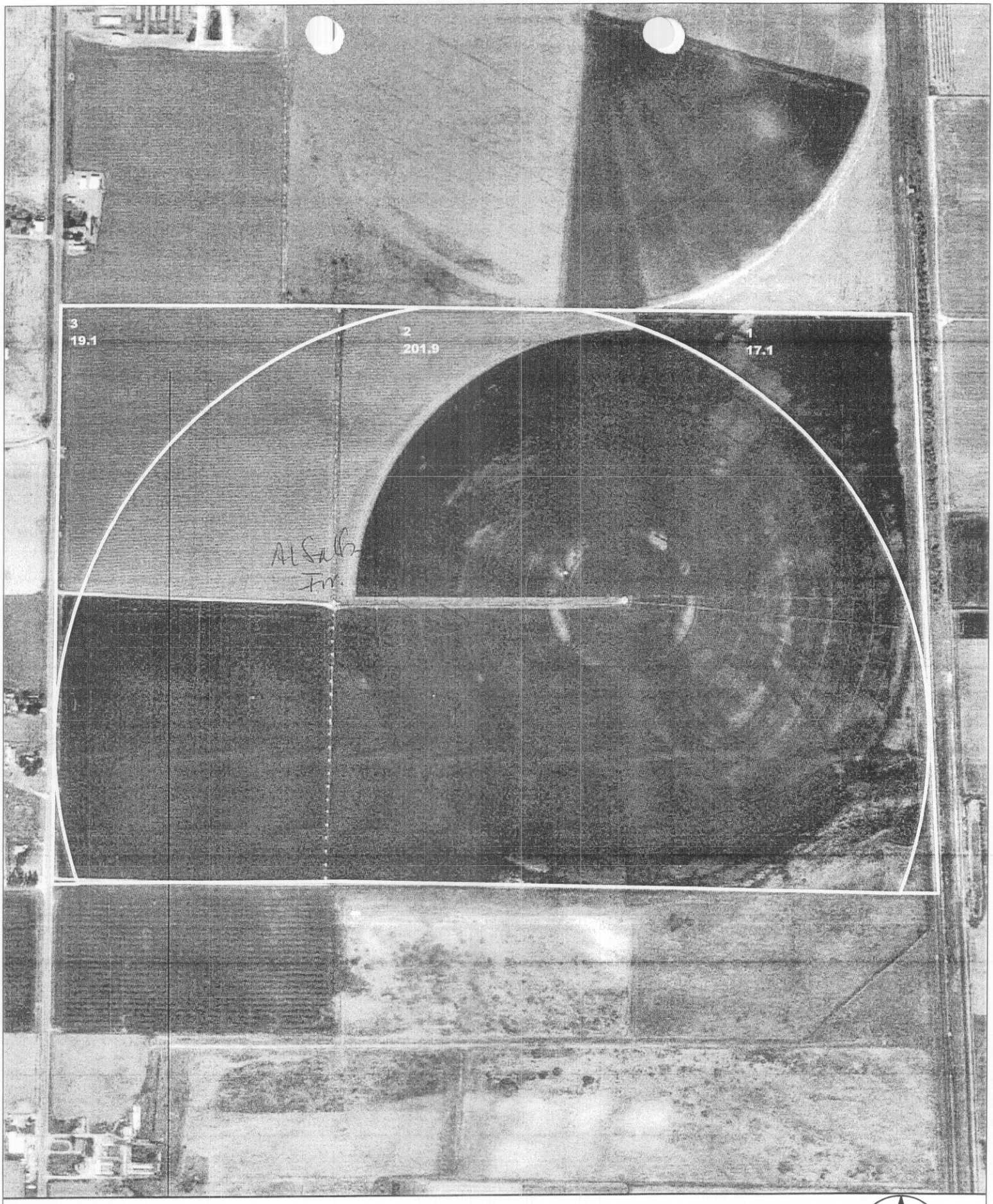
Map Printed:May 27, 2004



Map of Tract 317
Farm # 2227
Wes Beutler

0.05 0 0.05 0.1 0.15 0.2 Miles

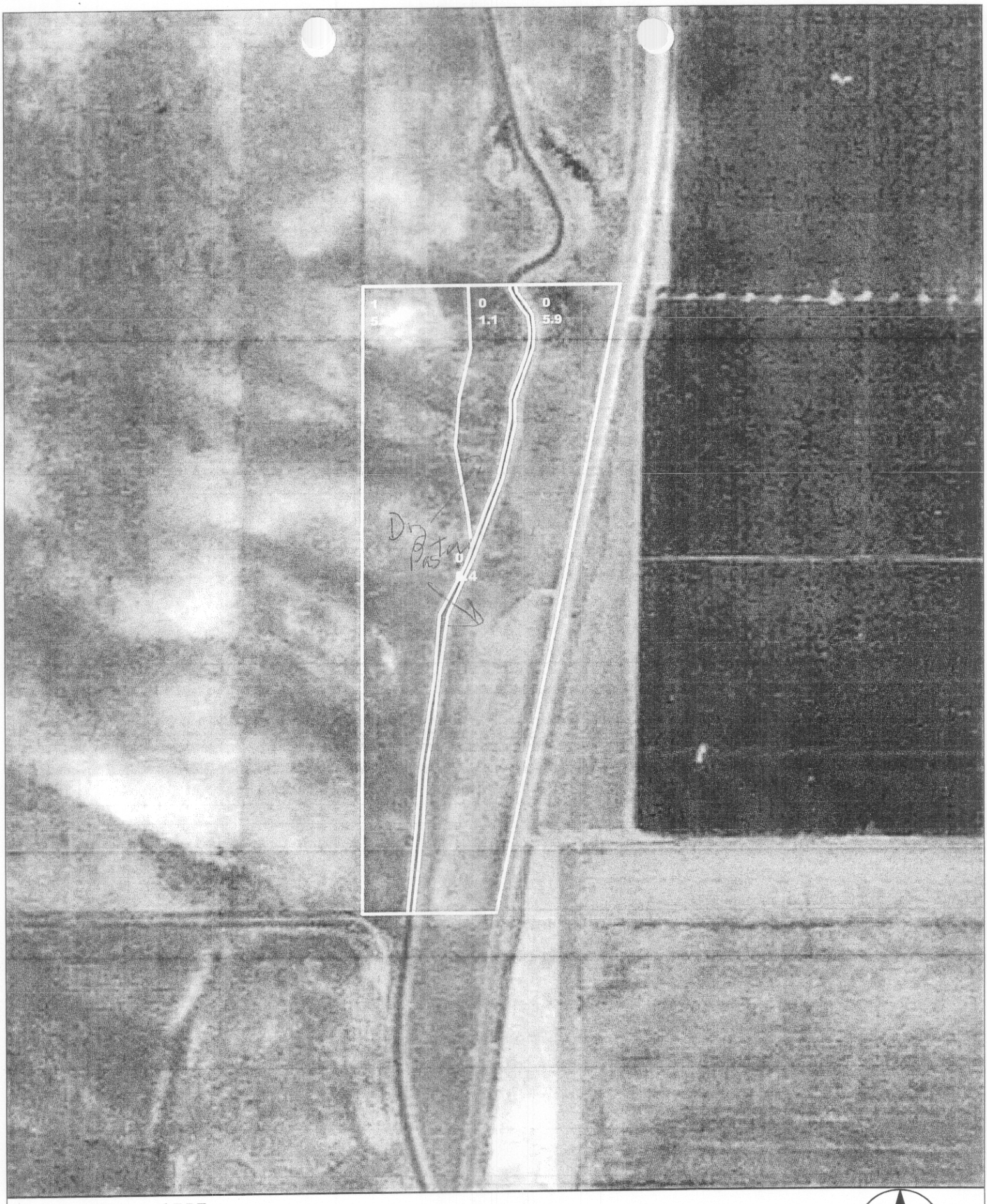
Map Printed:May 27, 2004



Map of Tract 322
Farm # 2227
Wes Beutler

0.06 0 0.06 0.12 0.18 0.24 Miles

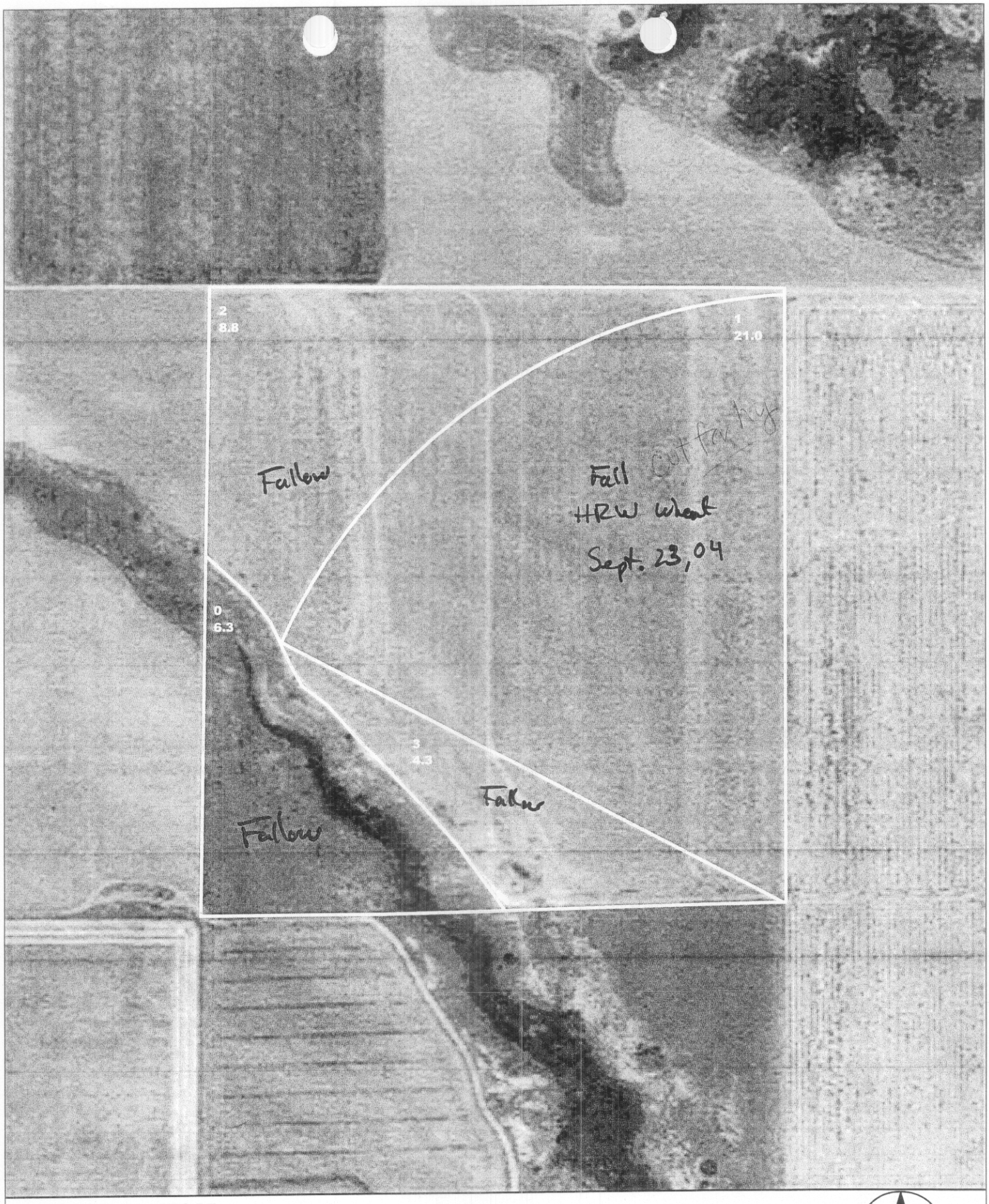
Map Printed:May 27, 2004



Map of Tract 1757
Farm # 2227
Wes Beutler

0.03 0 0.03 0.06 0.09 0.12 Miles

Map Printed:May 27, 2004



Map of Tract 17357
Farm # 2227
Wes Beutler

0.03 0 0.03 0.06 0.09 0.12 Miles

Map Printed:May 27, 2004

FRANKLIN, IDAHO

FSA-578 (02-01-91) | REPORT OF ACREAGE | PROGRAM YEAR 2003

FARM NUMBER: 2227 | FARM SUMMARY | DATE: 11-13-2003

Original: _____

Revision: tn

Operator Name and Address ID

JEFFREY C JOHNSON 3999
1990 N 4000 W
DAYTON, ID 83232-5130

Cropland: 1,115.9

Farmland: 1,179.0

NOTE: The authority for collecting the following information is Pub.L 107-76. This authority allows for the collection of information without prior OMB approval mandated by the Paperwork Reduction Act of 1995. The data will be used to determine eligibility for assistance. Furnishing the data is voluntary, however, without it assistance cannot be provided. The data may be furnished to any agency responsible for enforcing the provisions of the Act.

Producer Name	ID	Crop	Share	Crop	Share	Crop	Share	Crop	Share
JEFFREY C JOHNSON	3999	WHEAT	.7500	ALFAL	.7500	CORN	.7500	BEANS	.7500
		SFLWR	.7500	FALOW	.7500	GRASS	.7500		
J7 LLC	6487	WHEAT	.2500	ALFAL	.2500	CORN	.2500	BEANS	.2500
		SFLWR	.2500	FALOW	.2500	GRASS	.2500		

Crop	Type	Prac	IU	Reported	Determined	Crop	Type	Prac	IU	Reported	Determined	Crop	Type	Prac	IU	Reported	Determined
ALFAL		I	FG	301.9		BARLY		I		.0		BEANS	PNK	I	DE	97.9	
CORN	YEL	I	FG	272.3		FALOW		I		39.2		FALOW		N		6.5	
GRASS	BRM	N	GZ	3.2		OFAV		I		97.9		SFLWR		I	SD	27.7	
WHEAT	HRW	I	GR	367.2													

OPERATOR'S CERTIFICATION: I certify to the best of my knowledge and belief that the acreage of crops and land uses listed herein are true and correct, and that all required crops and land uses have been reported for the farm as applicable. The signing of this form gives FSA representatives authorization to enter and inspect crops and land uses on the above identified land.

Operator's Signature: Jeffrey C Johnson | Date: 2/6/04

This program or activity will be conducted on a nondiscriminatory basis without regard to race, color, religion, national origin, sex, age, marital status, or disability.

Revised to correct corn & fallow acres. tn 11-13-03

FRANKLIN, IDAHO

FSA-578 (02-01-91)

REPORT OF ACREAGE

PROGRAM YEAR 2003

FARM NUMBER: 2227

FARM AND TRACT DETAIL LISTING

DATE: 11-13-2003

Original: _____

Revision: _____

Operator Name and Address ID

JEFFREY C JOHNSON 3999
1990 N 4000 W
DAYTON, ID 83232-5130

Cropland: 1,115.9

Farmland: 1,179.0

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID	RMA Unit	Opt Unit
0		Ir	BARLY				.00				.7500 .2500	3999 6487		

Crop Type Prac IU Non-Irrig Irrigated
BARLY I .0

Photo Number/Legal Description: None

Cropland: .0 Reported: .0 Difference: .0 Reported D,S,R: .0

317	1	Ir	CORN	YEL	Forage		32.10			I	.7500 .2500	3999 6487		
	2	Ir	CORN	YEL	Forage		45.50			I	.7500 .2500	3999 6487		

Crop Type Prac IU Non-Irrig Irrigated
CORN YEL I FG 77.6

Photo Number/Legal Description: TS15SR38ES12 11E INT

Cropland: 77.6 Reported: 77.6 Difference: .0 Reported D,S,R: .0

318	1	Ir	WHEAT	HRW	Grain		14.20			I	.7500 .2500	3999 6487		
	2	Ir	WHEAT	HRW	Grain		26.60			I	.7500 .2500	3999 6487		

Crop Type Prac IU Non-Irrig Irrigated
WHEAT HRW I GR 40.8

Photo Number/Legal Description: TS15SR38ES12 11E INT

Cropland: 40.8 Reported: 40.8 Difference: .0 Reported D,S,R: .0

322	1	Ir	ALFAL		Forage		39.20			I	.7500 .2500	3999 6487		
	2	Ir	ALFAL		Forage		37.80			I	.7500 .2500	3999 6487		
	1B	Ir	ALFAL		Forage		40.50			I	.7500 .2500	3999 6487		
	3	Ir	ALFAL		Forage		37.90			I	.7500 .2500	3999 6487		
	4	Ir	ALFAL		Forage		38.50			I	.7500 .2500	3999 6487		
	5	Ir	ALFAL		Forage		39.10			I	.7500	3999		

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID	RMA Unit	Opt Unit
322	5	Ir	ALFAL	(continued)							.2500	6487		

Crop Type	Prac	IU	Non-Irrig	Irrigated
ALFAL	I	FG		233.0

Photo Number/Legal Description: TS15SR38ES11 11D INT

Cropland: 233.0 Reported: 233.0 Difference: .0 Reported D,S,R: .0

1757	1	Ir	FALOW				4.20			I	.7500 .2500	3999 6487		

Crop Type	Prac	IU	Non-Irrig	Irrigated
FALOW	I			4.2

Photo Number/Legal Description: TS15SR38ES2 10D HI

Cropland: 4.2 Reported: 4.2 Difference: .0 Reported D,S,R: .0

17203	1	Ir	BEANS	PNK	DryEd	F FAV	42.30			I	.7500 .2500	3999 6487		
	2	Ir	BEANS	PNK	DryEd	F FAV	55.60			I	.7500 .2500	3999 6487		

Crop Type	Prac	IU	Non-Irrig	Irrigated	Crop Type	Prac	IU	Non-Irrig	Irrigated
BEANS	PNK	I	DE	97.9	OFAV		I		.0

Photo Number/Legal Description: TS15SR38ES2 10E LO

Cropland: 97.9 Reported: 97.9 Difference: .0 Reported D,S,R: .0

17261	1	Ir	CORN	YEL	Forage		42.10			I	.7500 .2500	3999 6487		
	2A	Ir	CORN	YEL	Forage		21.20			I	.7500 .2500	3999 6487		
	3	Ir	WHEAT	HRW	Grain		43.40			I	.7500 .2500	3999 6487		
	2B	Ir	FALOW				15.00			I	.7500 .2500	3999 6487		

Crop Type	Prac	IU	Non-Irrig	Irrigated	Crop Type	Prac	IU	Non-Irrig	Irrigated	Crop Type	Prac	IU	Non-Irrig	Irrigated
CORN	YEL	I	FG	63.3	FALOW		I		15.0	WHEAT	HRW	I	GR	43.4

Photo Number/Legal Description: TS15SR38ES12,13 11E INT.

Cropland: 121.7 Reported: 121.7 Difference: .0 Reported D,S,R: .0

17357	1A	Ir	CORN	YEL	Forage		21.40			I	.7500 .2500	3999 6487		
	1B	Ir	FALOW				10.00			I	.7500 .2500	3999 6487		

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID	RMA Unit	Opt Unit
17357														
Crop Type Prac IU CORN YEL I FG		Non-Irrig	Irrigated 21.4	Crop Type Prac IU FALOW I		Non-Irrig	Irrigated 10.0							
Photo Number/Legal Description: TS15SR38ES1 10E LO														
Cropland: 31.4 Reported: 31.4 Difference: .0 Reported D,S,R: .0														
17505	1	Ir	SFLWR		Seed		27.70		I		.7500 .2500	3999 6487		
	2	Ir	ALFAL		Forage		25.20		I		.7500 .2500	3999 6487		
	3	Ir	CORN	YEL	Forage		37.00		I		.7500 .2500	3999 6487		
Crop Type Prac IU ALFAL I FG		Non-Irrig	Irrigated 25.2	Crop Type Prac IU CORN YEL I FG		Non-Irrig	Irrigated 37.0	Crop Type Prac IU SFLWR I SD		Non-Irrig	Irrigated 27.7			
Photo Number/Legal Description: TS15SR38E,39ES11,12 11E INT														
Cropland: 89.9 Reported: 89.9 Difference: .0 Reported D,S,R: .0														
17509	2B	Ir	FALOW				10.00		I		.7500 .2500	3999 6487		
	1	Ir	CORN	YEL	Forage		42.10		I		.7500 .2500	3999 6487		
	2A	Ir	CORN	YEL	Forage		21.80		I		.7500 .2500	3999 6487		
Crop Type Prac IU CORN YEL I FG		Non-Irrig	Irrigated 63.9	Crop Type Prac IU FALOW I		Non-Irrig	Irrigated 10.0							
Photo Number/Legal Description: TS15SR38ES1 10E LO														
Cropland: 73.9 Reported: 73.9 Difference: .0 Reported D,S,R: .0														
17834	1	Ir	WHEAT	HRW	Grain		83.00		I		.7500 .2500	3999 6487		
Crop Type Prac IU WHEAT HRW I GR		Non-Irrig	Irrigated 83.0											
Photo Number/Legal Description: TS15SR38ES11 11D INT														
Cropland: 83.0 Reported: 83.0 Difference: .0 Reported D,S,R: .0														
17836	2	Ir	WHEAT	HRW	Grain		84.60		I		.7500 .2500	3999 6487		
	1	Ni	FALOW				6.50		I		.7500 .2500	3999 6487		

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID	RMA Unit	Opt Unit
17836														

Crop Type Prac IU Non-Irrig Irrigated Crop Type Prac IU Non-Irrig Irrigated
FALOW N 6.5 WHEAT HRW I GR 84.6

Photo Number/Legal Description: TS15SR38ES11 11D INT

Cropland: 91.1 Reported: 91.1 Difference: .0 Reported D,S,R: .0

17864	1	Ir	WHEAT	HRW	Grain	61.90		I	.7500 .2500	3999 6487
	2	Ir	WHEAT	HRW	Grain	53.50		I	.7500 .2500	3999 6487
	3	Ni	GRASS	BRM	Graze	.40		I	.7500 .2500	3999 6487
	4	Ni	GRASS	BRM	Graze	2.80		I	.7500 .2500	3999 6487
	5	Ir	ALFAL		Forage	43.70		I	.7500 .2500	3999 6487

Crop Type Prac IU Non-Irrig Irrigated Crop Type Prac IU Non-Irrig Irrigated Crop Type Prac IU Non-Irrig Irrigated
ALFAL I FG 43.7 GRASS BRM N GZ 3.2 WHEAT HRW I GR 115.4

Photo Number/Legal Description: TS15SR38ES2 10D LO

Cropland: 162.3 Reported: 162.3 Difference: .0 Reported D,S,R: .0

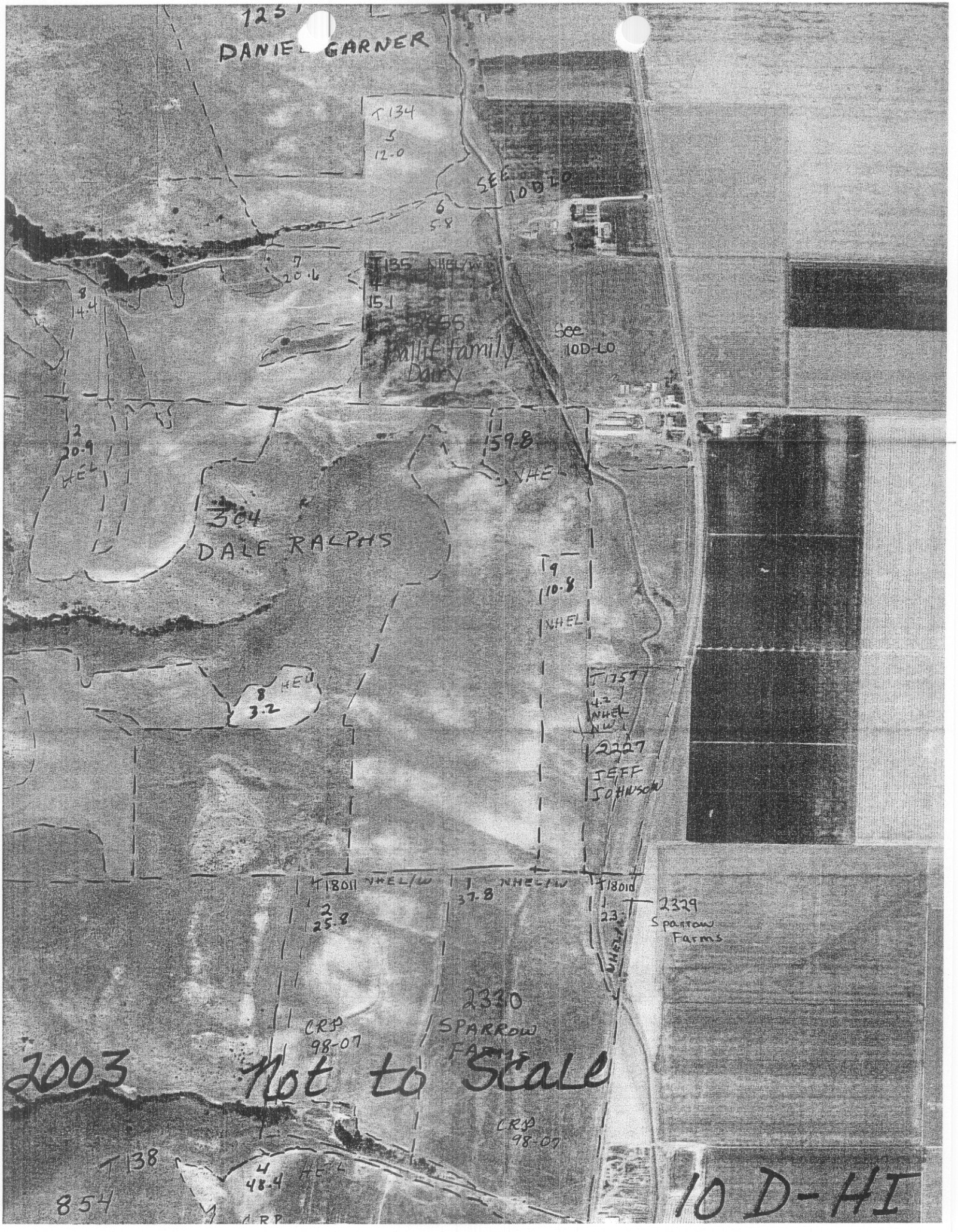
17956	1	Ir	CORN	YEL	Forage	9.10		I	.7500 .2500	3999 6487

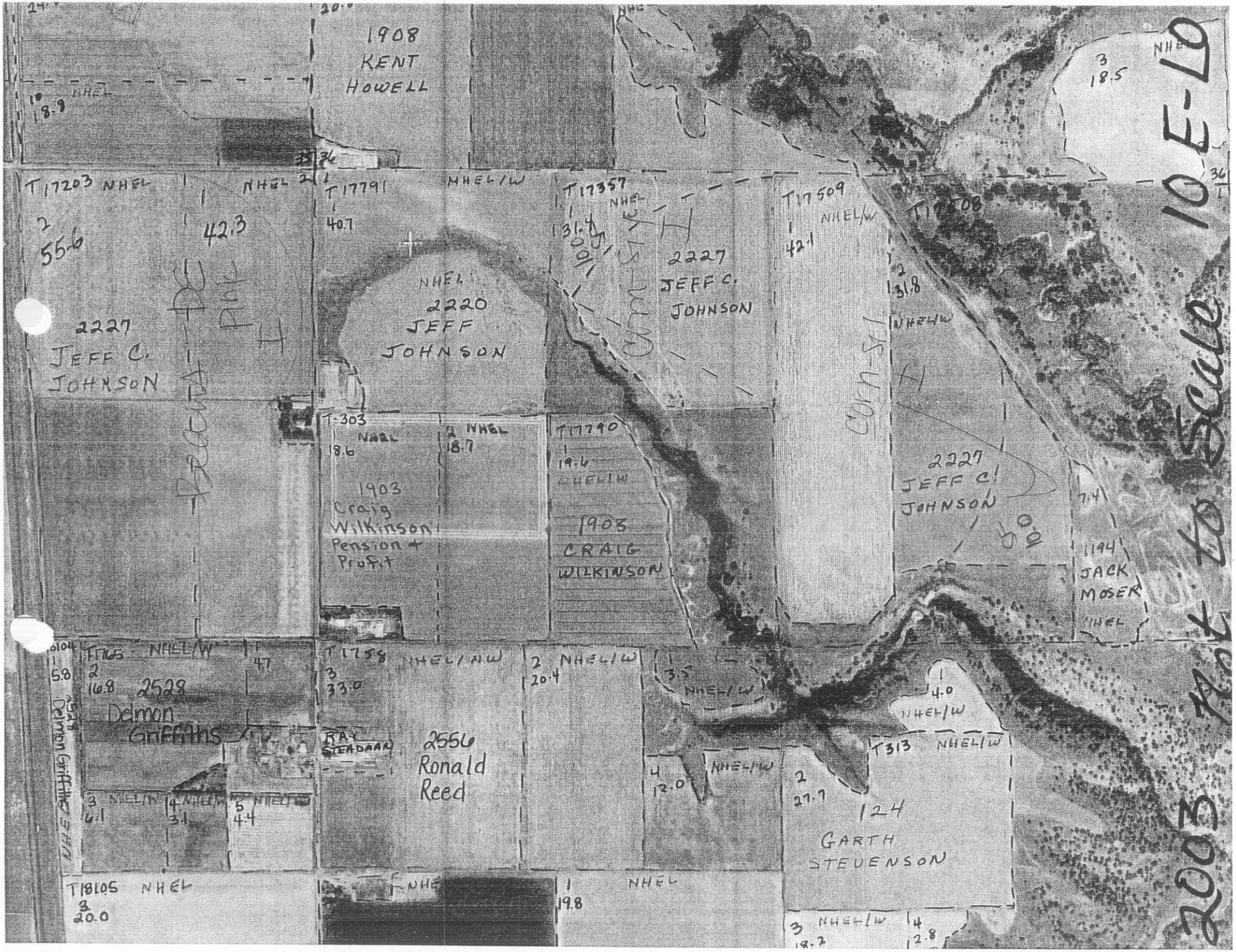
Crop Type Prac IU Non-Irrig Irrigated
CORN YEL I FG 9.1

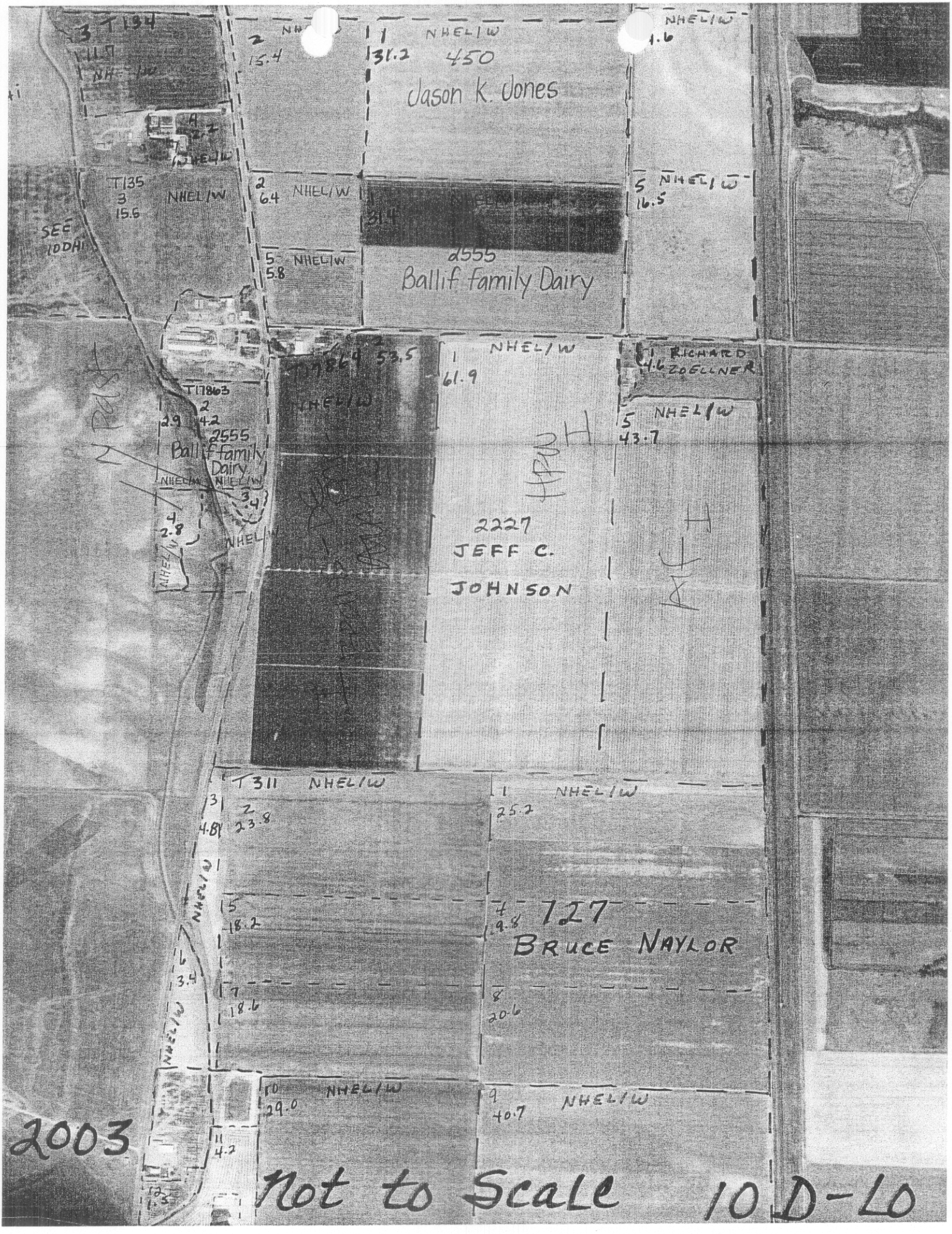
Photo Number/Legal Description: TS15SR38ES12 11EINT

Cropland: 9.1 Reported: 9.1 Difference: .0 Reported D,S,R: .0

Non-Ag Dairy
T17402
24.8
2521 Jeff Johnson
NHEL/W
NON-AG DAIRY
T17834
NHEL/W
NHEL/W
1
83.0
2227 JEFF JOHNSON
2
84.6
NHEL/W
NHEL/W
Non-Ag Dairy
2227 JEFF JOHNSON
T17836
NHEL/W
6.5
T17322
NHEL/W
2
37.8
2227 JEFF JOHNSON
1
29.7
NHEL/W
39.2
40.5
NHEL/W
T17417
1449
HELENE COATS
T145
1337
HERM HENDERSON
T146
42 44
ELDON HOBBS
T18103
NHEL/W
39.2
2517 Jeff Johnson
NHEL/W
2003
130
MAX
3
23.0
NHEL/W
4
135.4
NHEL/W
Not to Scale
11 D-Tn


DANIEL GARNER
T134
5
12.0
SEE 10D LO
6
5.8
7
20.6
8
14.4
T135 NHEL/W
4
15.1
See 10D-LO
Dallit Family Dairy
2
20.9
HEL
11
159.8
NHE
304
DALE RALPHS
9
10.8
NHEL
8
3.2
HEL
T757
4.2
NHEL
NW
2227
JEFF JOHNSON
T1801 NHEL/W
2
25.8
1
37.8
NHEL/W
T1801d
2329
Sparrow Farms
23
NHEL
2330
SPARROW FARMS
CRP
98-07
CRP
98-07
2003 Not to Scale
T138
4
48.4
HEL
854
CRP
10 D-HI


1908
KENT
HOWELL
T17203 NHEL
2
55.6
42.3
2227
JEFF C.
JOHNSON
T17791
40.7
NHEL/W
NHEL
2220
JEFF
JOHNSON
T17357
131.4
2227
JEFF C.
JOHNSON
T17509
42.1
NHEL/W
T17508
2
131.8
NHEL/W
T-303
NHEL
18.6
2 NHEL
18.7
1903
Craig
Wilkinson
Pension +
Profit
T17790
19.6
NHEL/W
1903
CRAIG
WILKINSON
2227
JEFF C.
JOHNSON
7.4
1194
JACK
MOSER
NHEL
T17758 NHEL/W
2
16.8
2528
Delmon
Griffiths
4.7
T17758 NHEL/NW
3
33.0
RAY
STEADMAN
2556
Ronald
Reed
2 NHEL/W
20.4
3.5
NHEL/W
4.0
NHEL/W
T313 NHEL/W
2
27.7
124
GARTH
STEVENSON
4
12.0
NHEL/W
3 NHEL/W
6.1
4 NHEL/W
3.1
5
4.4
T18105 NHEL
3
20.0
NHEL
19.8
NHEL
3 NHEL/W
18.2
4
12.8
10 E-10
2003 Plat to Scale


T134
NHEL/W
2
15.4
1
31.2
450
Jason K. Jones
NHEL/W
1.6
4
2.2
T135
3
15.6
NHEL/W
SEE
10DH
2
6.4
NHEL/W
31.4
5
16.5
NHEL/W
5
5.8
NHEL/W
2555
Ballif family Dairy
T7864
53.5
NHEL/W
1
61.9
1 RICHARD
4.6 ZOELLNER
T7863
2
29
4.2
2555
Ballif family
Dairy
NHEL/W
NHEL/W
3.4
4
2.8
NHEL/W
NHEL/W
5
43.7
NHEL/W
2227
JEFF C.
JOHNSON
T311
NHEL/W
3
4.8
2
23.8
NHEL/W
1
25.2
NHEL/W
5
18.2
4
9.8
727
BRUCE NAYLOR
6
3.4
NHEL/W
7
18.6
8
20.6
10
29.0
NHEL/W
9
40.7
NHEL/W
11
4.2
12
1.3
2003
Not to Scale
10D-10

T17505 NHEL/W
1
27.7

T318 NHEL
1
14.2 22.
JEFF JOHNSON

2 26.6
NHEL

2 NHEL/W
25.2
2227
JEFF C. JOHNSON

3
37.0

T324
4
5.3
NHEL/W

3 NHEL/W
30.1
2535
Jeff Johnson

2 NHEL/W
13.5

1 8.5
NHEL/W

T17504 2
5.9
3.4 JACK MOSER
NHEL NHEL

T323
11.4 NHEL/W

2 NHEL/W
28.2

T18195
4
5.3
NHEL/W

3
6.7
NHEL/W

2
13.8
NHEL/W

1 NHEL/W
25.7
2655
Earl Ward

5
3.3

2536
Brett Page

3
14.0 NHEL/W

T17806
3 NHEL
19.0

2
1.8

1
21.9

1952
ORVID BALLS
NHEL

4
14.2

6
7.2
NHEL

T1894
2
9.7
26.4
Jeff Johnson
NHEL/W

1 NHEL/W
9.6

T17956
9.1
2227
Jeff
Johnson

3
43.4 NHEL

T317
2 NHEL/W
2
45.5

PETE
WEACHTLER

1
32.1
NHEL/W

2227
JEFF C.
JOHNSON

2
T17261
NHEL
36.2
SF

2227
Jeff
Johnson

1
42.1
NHEL

T317
19.0
NHEL

2
8.6
HEL/NW

135
ALBERT SAYAD

5 NHEL/W
5.8

4
12.1
NHEL/W

6
39.0
NHEL/W

7
5.5
NHEL/W

4
33.4
HEL/NW

8
5.6
HEL/NW

10
20.6
HEL/NW

11 NHEL/W
31.8

T336 NHEL/NW
1
17.9
427
VERL
PAGE
FEED LOT

T17492
1
3.9
NHEL 1507
KEVIN
PHILLIPS

1
13.1
T19805

2 NHEL
4.2

3 NHEL
21.4

1
27.2

5
11.6
NHEL

T17620
2
36.0
1843
LAURITZ SMITH

1
23.2
NHEL

12
24.6
NHEL/W

1
10.2
NHEL/W

6 NHEL
14.2
1953
WESLEY
BEUTLER

T341
1
23.8
NHEL/W

T342 NHEL/W
2
27.5
134

T17882
6.5 NHEL/W
2120

T17883 NHEL/W
1

NHEL

FRANKLIN, IDAHO

Form Approved - OMB No. 0560-0004

FSA-578 (02-01-91) | REPORT OF ACREAGE | PROGRAM YEAR 2002

FARM NUMBER: 2227 | FARM SUMMARY | DATE: 05-23-2002

Operator Name and Address ID

JEFFREY C JOHNSON 3999
1990 N 4000 W
DAYTON, ID 83232-5130

Original: TK/se

Revision: _____

Cropland: 1,115.9

Farmland: 1,179.0

NOTE: The following statements are made in accordance with the Privacy Act of 1974(5 USC 552a). The Agricultural Adjustment Act of 1938, as amended, and the Agricultural Act of 1949, as amended, authorized the collection of the following data. The data will be used to determine eligibility for assistance. Furnishing the data is voluntary, however, without it assistance cannot be provided. The data may be furnished to any agency responsible for enforcing the provisions of the Acts.

Public reporting burden for this collection of information is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate, or any other aspect of this collection of information, including suggestions for reducing this burden, to the Department of Agriculture, Clearance Officer, Ag Box 7630, Washington, D.C. 20250; and to the Office of Management and Budget, Paperwork Reduction Project (OMB No. 0560-0004), Washington, D.C. 20503. RETURN THIS COMPLETED FORM TO YOUR FSA COUNTY OFFICE.

Producer Name	ID	Crop	Share	Crop	Share	Crop	Share	Crop	Share
JEFFREY C JOHNSON	3999	WHEAT	.8772	OATS	1.0000	ALFAL	.9526	CORN	.7500
		BEANS	1.0000	FALOW	1.0000	GRASS	1.0000		
J7 LLC	6487	WHEAT	.1228	ALFAL	.0474	CORN	.2500		

Crop	Type	Prac	IU	Reported	Determined	Crop	Type	Prac	IU	Reported	Determined	Crop	Type	Prac	IU	Reported	Determined
ALFAL		I	FG	511.3		BEANS	PNK	I	DE	40.8		CORN	YEL	I	FG	370.8	
FALOW		I		6.5		GRASS	BRM	I	GZ	3.2		GRASS	BRM	N	GZ	4.2	
OATS	SPR	I	FG	57.4		OFAV		I		40.8		WHEAT	HRW	I	GR	121.7	

OPERATOR'S CERTIFICATION: I certify to the best of my knowledge and belief that the acreage of crops and land uses listed herein are true and correct, and that all required crops and land uses have been reported for the farm as applicable. The signing of this form gives FSA representatives authorization to enter and inspect crops and land uses on the above identified land.

Operator's Signature: Jeffrey C Johnson | Date: 23 May 2002

This program or activity will be conducted on a nondiscriminatory basis without regard to race, color, religion, national origin, sex, age, marital status, or disability.

FSA-578 (02-01-91)

REPORT OF ACREAGE

PROGRAM YEAR 2002

FARM NUMBER: 2227

FARM AND TRACT DETAIL LISTING

DATE: 05-23-2002

Original: DL 1SE

Operator Name and Address ID

JEFFREY C JOHNSON 3999
1990 N 4000 W
DAYTON, ID 83232-5130

Revision: _____

Cropland: 1,115.9

Farmland: 1,179.0

Tract Number	Field Num	ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID
317	1		Ir	WHEAT	HRW	Grain		32.10			I	.7500 .2500	3999 6487
	2		Ir	ALFAL		Forage		45.50			I	1.0000	3999

Crop Type	Prac	IU	Non-Irrig	Irrigated	Crop Type	Prac	IU	Non-Irrig	Irrigated
ALFAL	I	FG		45.5	WHEAT HRW	I	GR		32.1

Photo Number/Legal Description: TS15SR38ES12 11E INT

Cropland: 77.6 Reported: 77.6 Difference: .0 Reported D,S,R: .0

Tract Number	Field Num	ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID
318	1		Ir	BEANS	PNK	DryEd	F FAV	14.20			I	1.0000	3999
	2		Ir	BEANS	PNK	DryEd	F FAV	26.60			I	1.0000	3999

Crop Type	Prac	IU	Non-Irrig	Irrigated	Crop Type	Prac	IU	Non-Irrig	Irrigated
BEANS PNK	I	DE		40.8	OFAV	I			40.8

Photo Number/Legal Description: TS15SR38ES12 11E INT

Cropland: 40.8 Reported: 40.8 Difference: .0 Reported D,S,R: .0

Tract Number	Field Num	ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID
322	1		Ir	ALFAL		Forage		39.20			I	1.0000	3999
	1B		Ir	ALFAL		Forage		40.50			I	1.0000	3999
	2		Ir	ALFAL		Forage		37.80			I	1.0000	3999
	3A		Ir	ALFAL		Forage		19.20			I	1.0000	3999
	3B		Ir	OATS	SPR	Forage		18.70			I	1.0000	3999
	4A		Ir	ALFAL		Forage		19.30			I	1.0000	3999
	4B		Ir	OATS	SPR	Forage		19.20			I	1.0000	3999
	5A		Ir	ALFAL		Forage		19.60			I	1.0000	3999
	5B		Ir	OATS	SPR	Forage		19.50			I	1.0000	3999

Crop Type	Prac	IU	Non-Irrig	Irrigated	Crop Type	Prac	IU	Non-Irrig	Irrigated
ALFAL	I	FG		175.6	OATS SPR	I	FG		57.4

Photo Number/Legal Description: TS15SR38ES11 11D INT

Cropland: 233.0 Reported: 233.0 Difference: .0 Reported D,S,R: .0

Tract Number	Field Num	ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID
1757	1		Ni	GRASS	BRM	Graze		4.20			I	1.0000	3999

Tract Number	Field Num	ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID
1757													
Crop Type Prac IU Non-Irrig Irrigated GRASS BRM N GZ 4.2													
Photo Number/Legal Description: TS15SR38ES2 10D HI													
Cropland: 4.2 Reported: 4.2 Difference: .0 Reported D,S,R: .0													
17203	1		Ir	CORN	YEL		Forage		42.30		I	.7500 .2500	3999 6487
	2		Ir	CORN	YEL		Forage		55.60		I	.7500 .2500	3999 6487
Crop Type Prac IU Non-Irrig Irrigated CORN YEL I FG 97.9													
Photo Number/Legal Description: TS15SR38ES2 10E LO													
Cropland: 97.9 Reported: 97.9 Difference: .0 Reported D,S,R: .0													
17261	1		Ir	ALFAL			Forage		42.10		I	1.0000	3999
	2		Ir	ALFAL			Forage		36.20		I	1.0000	3999
	3		Ir	ALFAL			Forage		43.40		I	.7500 .2500	3999 6487
Crop Type Prac IU Non-Irrig Irrigated ALFAL I FG 121.7													
Photo Number/Legal Description: TS15SR38ES12,13 11E INT.													
Cropland: 121.7 Reported: 121.7 Difference: .0 Reported D,S,R: .0													
17357	1		Ir	CORN	YEL		Forage		31.40		I	.7500 .2500	3999 6487
Crop Type Prac IU Non-Irrig Irrigated CORN YEL I FG 31.4													
Photo Number/Legal Description: TS15SR38ES1 10E LO													
Cropland: 31.4 Reported: 31.4 Difference: .0 Reported D,S,R: .0													
17505	1		Ir	WHEAT	HRW		Grain		27.70		I	.7500 .2500	3999 6487
	2		Ir	ALFAL			Forage		25.20		I	1.0000	3999
	3		Ir	ALFAL			Forage		37.00		I	1.0000	3999
Crop Type Prac IU Non-Irrig Irrigated ALFAL I FG 62.2													
Crop Type Prac IU Non-Irrig Irrigated WHEAT HRW I GR 27.7													
Photo Number/Legal Description: TS15SR38E,39ES11,12 11E INT													
Cropland: 89.9 Reported: 89.9 Difference: .0 Reported D,S,R: .0													

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID
17509	1	Ir	CORN	YEL	Forage		42.10			I	.7500 .2500	3999 6487
	2	Ir	CORN	YEL	Forage		31.80			I	.7500 .2500	3999 6487

Crop Type Prac IU Non-Irrig Irrigated
CORN YEL I FG 73.9

Photo Number/Legal Description: TS15SR38ES1 10E LO

Cropland: 73.9 Reported: 73.9 Difference: .0 Reported D,S,R: .0

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID
17834	1	Ir	CORN	YEL	Forage		83.00			I	.7500 .2500	3999 6487

Crop Type Prac IU Non-Irrig Irrigated
CORN YEL I FG 83.0

Photo Number/Legal Description: TS15SR38ES11 11D INT

Cropland: 83.0 Reported: 83.0 Difference: .0 Reported D,S,R: .0

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID
17836	2	Ir	CORN	YEL	Forage		84.60			I	.7500 .2500	3999 6487
	1	Ir	FALOW				6.50			I	1.0000	3999

Crop Type Prac IU Non-Irrig Irrigated Crop Type Prac IU Non-Irrig Irrigated
CORN YEL I FG 84.6 FALOW I 6.5

Photo Number/Legal Description: TS15SR38ES11 11D INT

Cropland: 91.1 Reported: 91.1 Difference: .0 Reported D,S,R: .0

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID
17864	1	Ir	WHEAT	HRW	Grain		61.90			I	1.0000	3999
	2	Ir	ALFAL		Forage		53.50			I	.7500 .2500	3999 6487
	3	Ir	GRASS	BRM	Graze		.40			I	1.0000	3999
	4	Ir	GRASS	BRM	Graze		2.80			I	1.0000	3999
	5	Ir	ALFAL		Forage		43.70			I	1.0000	3999

Crop Type Prac IU Non-Irrig Irrigated Crop Type Prac IU Non-Irrig Irrigated Crop Type Prac IU Non-Irrig Irrigated
ALFAL I FG 97.2 GRASS BRM I GZ 3.2 WHEAT HRW I GR 61.9

Photo Number/Legal Description: TS15SR38ES2 10D LO

Cropland: 162.3 Reported: 162.3 Difference: .0 Reported D,S,R: .0

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID
17956	1	Ir	ALFAL		Forage		9.10			I	1.0000	3999

Crop Type Prac IU Non-Irrig Irrigated
ALFAL I FG 9.1

Tract Number

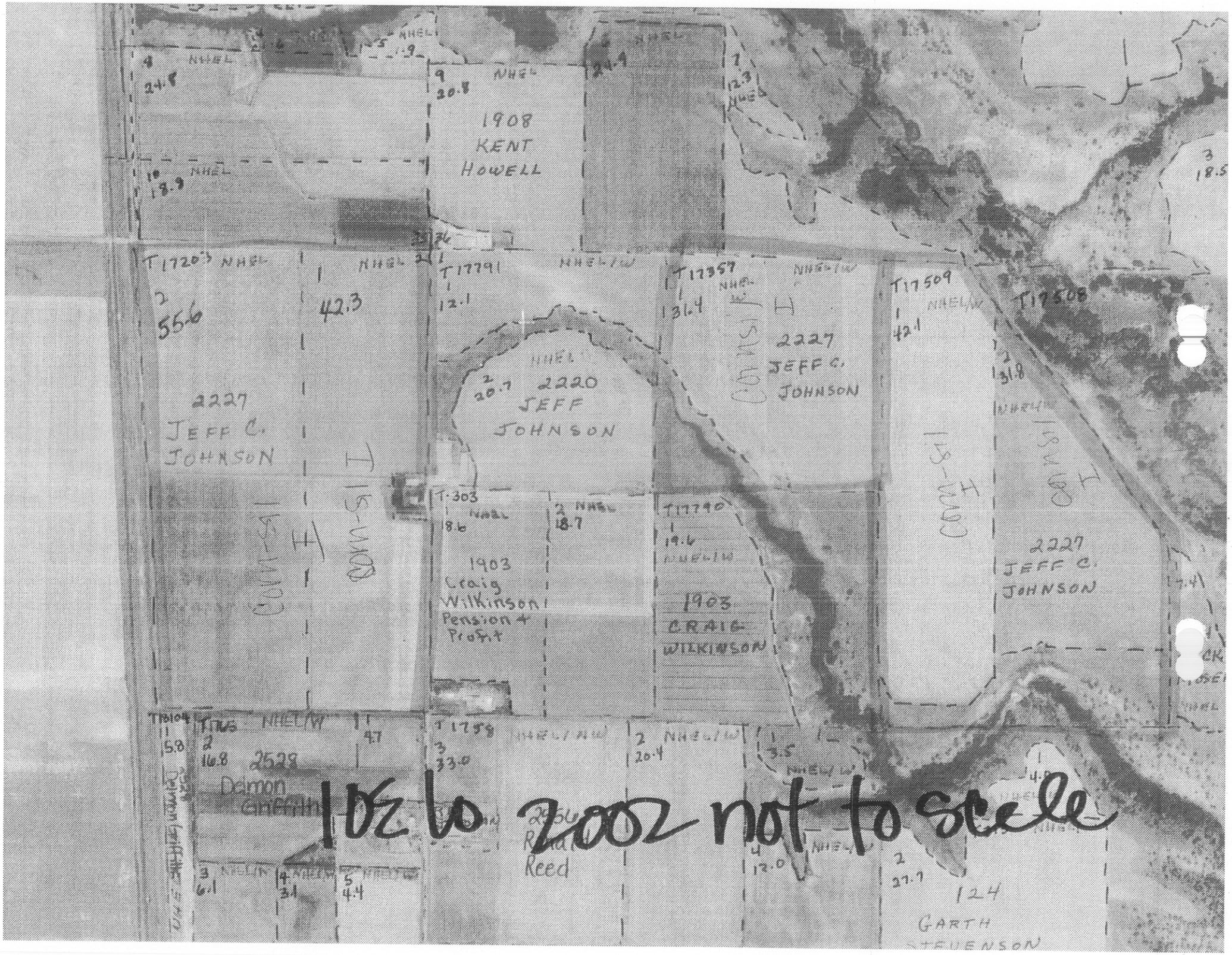
17956

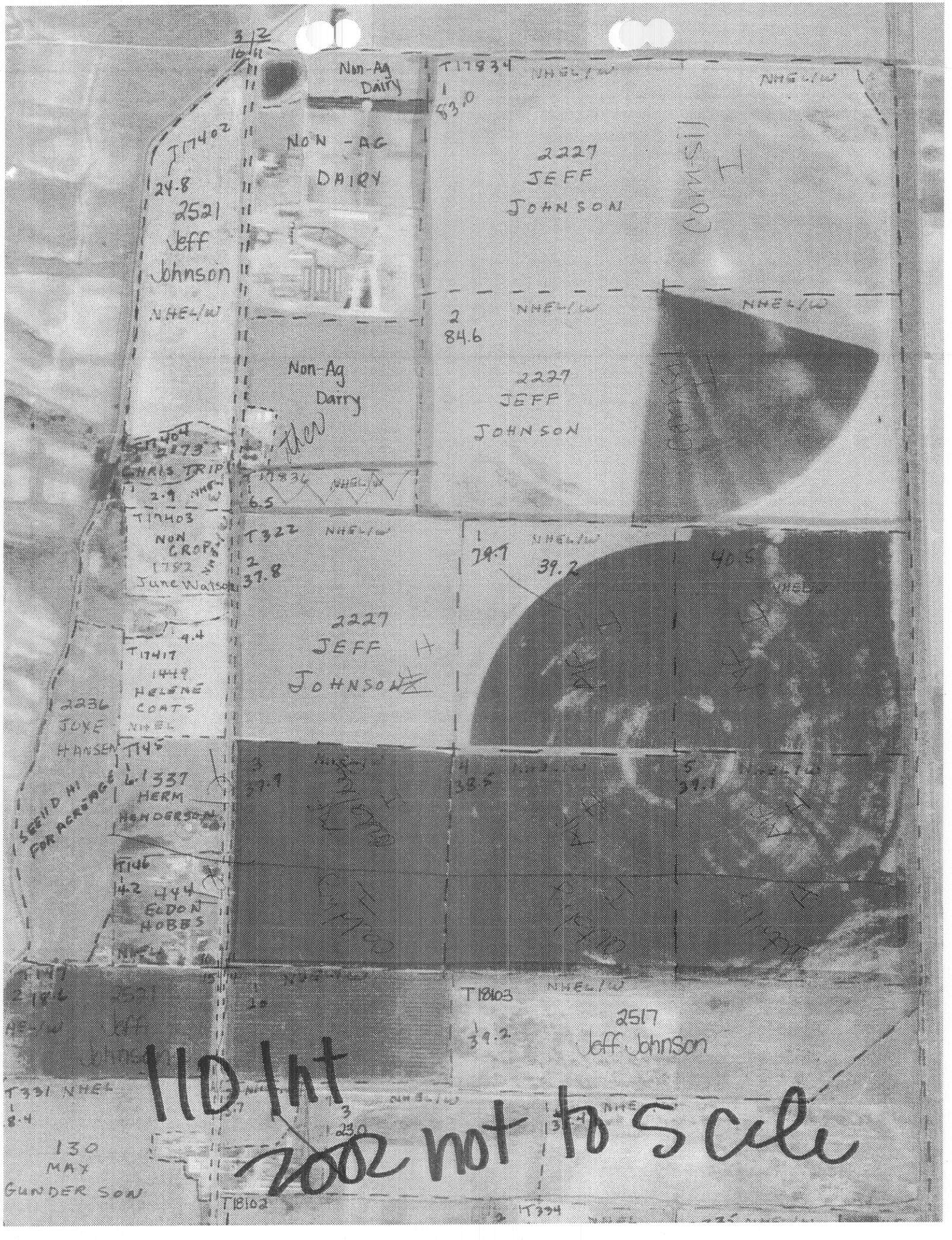
Photo Number/Legal Description: TS15SR38ES12 11EINT

Cropland:	9.1	Reported:	9.1	Difference:	.0	Reported D,S,R:	.0

WINWARD
2555
Ballif family Dairy
2227
JEFF C.
JOHNSON
Path
2555
Ballif family Dairy
727
BRUCE NAYLOR
10D-W
2002 not to scale

See 10D-LD
Millie Family Dairy
159.8
ALE RALPHS
10.8
1257
2207
JEFF
T180
2329
Sparrow Farms
2330
SPARROW FARMS
CRP 98-07
CRP 98-07
CRP 98-07
10D-th
2002 not to scale


1908
KENT
HOWELL
2220
JEFF
JOHNSON
2227
JEFF C.
JOHNSON
1903
Craig
Wilkinson
Pension +
Profit
1903
CRAIG
WILKINSON
2227
JEFF C.
JOHNSON
2227
JEFF C.
JOHNSON
2529
Demon
Griffith
124
GARTH
STEVENSON
42.3
556
1012 to 2002 not to scale


Non-Ag Dairy
T17834
53.0
NON-AG DAIRY
T17402
24.8
2521 Jeff Johnson
NW4E4/W
2227 JEFF JOHNSON
CONFIRM
NW4E4/W
2
84.6
Non-Ag Dairy
2227 JEFF JOHNSON
T17404
2173
CHALS TRIP
2.9
T17H03
NON CROP
1782
June Watson
T322
NW4E4/W
2
37.8
1
79.7
39.2
40.5
2227 JEFF JOHNSON
T17417
1449
HELENE COATS
2236
JUNE HANSEN
T145
1337
HERM HENDERSON
SEED HI FOR ACREAGE
T146
14.2
444
ELDON HOBBS
3
37.9
4
38.5
5
39.1
T18103
39.2
2517
Jeff Johnson
110 ht
not to scale
T331 NW4E4
8.4
130
MAY
GUNDERSON
T18102
T324

11E Int

200 not to scale

T17505 NHE-/W
27.7
2227
JEFF C. JOHNSON
T318 NHE-
14.2
2227
JEFF JOHNSON
26.6
T317
45.5
PETE WEACHTLER
32.1
2227
JEFF G. JOHNSON
T17261
36.2
2227
Jeff Johnson
42.1
ALBERT SAYRO
19.0
135
T324
53
30.1
2535
Jeff Johnson
135
8.5
T323
114
T17957
28.2
2536
Brett Page
26.9
2222
EARL WARD
T17806
19.0
1952
ORVID BALLS
T17956
9.6
7.1
2227
Jeff Johnson
43.4
33.4
T17805
427
WERL
1953
T17620
36.0
1843
LAURITZ SMITH
31.8
24.6

FRANKLIN, IDAHO

Form Approved - OMB No. 0560-0004

FSA-578(02-01-91) | REPORT OF ACREAGE | PROGRAM YEAR 2001

FARM NUMBER: 2227 | FARM SUMMARY | DATE: 05-31-2001

Operator Name and Address ID

JEFFREY C JOHNSON 3999
1990 N 4000 W
DAYTON, ID 83232-5130

Original: ✓

Revision: _____

Cropland: 1,115.9

Farmland: 1,179.0

NOTE: The following statements are made in accordance with the Privacy Act of 1974(5 USC 552a). The Agricultural Adjustment Act of 1938, as amended, and the Agricultural Act of 1949, as amended, authorized the collection of the following data. The data will be used to determine eligibility for assistance. Furnishing the data is voluntary, however, without it assistance cannot be provided. The data may be furnished to any agency responsible for enforcing the provisions of the Acts.

Public reporting burden for this collection of information is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate, or any other aspect of this collection of information, including suggestions for reducing this burden, to the Department of Agriculture, Clearance Officer, Ag Box 7630, Washington, D.C. 20250; and to the Office of Management and Budget, Paperwork Reduction Project (OMB No. 0560-0004), Washington, D.C. 20503. RETURN THIS COMPLETED FORM TO YOUR FSA COUNTY OFFICE.

Producer Name	ID	Crop	Share	Crop	Share	Crop	Share	Crop	Share
JEFFREY C JOHNSON	3999	WHEAT	.7500		.7500	CORN	.7500	BARLY	.7500
			.7500		.7500				
J7, LLC	6487	WHEAT	.2500		.2500	CORN	.2500	BARLY	.2500
			.2500		.2500				

Crop	Type	Prac	IU	Reported	Determined	Crop	Type	Prac	IU	Reported	Determined	Crop	Type	Prac	IU	Reported	Determined
ALFAL		I	FG	591.5		BARLY	SPR	I	GR	119.5		CORN	YEL	I	FG	223.1	
FALOW		N		6.5		GRASS	BRM	N	GZ	7.4		OFAV		N		.0	
WHEAT	HRW	I	GR	167.9													

OPERATOR'S CERTIFICATION: I certify to the best of my knowledge and belief that the acreage of crops and land uses listed herein are true and correct, and that all required crops and land uses have been reported for the farm as applicable. The signing of this form gives FSA representatives authorization to enter and inspect crops and land uses on the above identified land.

Operator's Signature Jeffrey C Johnson | Date 5/30/2001

This program or activity will be conducted on a nondiscriminatory basis without regard to race, color, religion, national origin, sex, age, marital status, or disability.

FSA-578 (02-01-91) REPORT OF ACREAGE PROGRAM YEAR 2001

FARM NUMBER: 2227 FARM AND TRACT DETAIL LISTING DATE: 05-31-2001

Operator Name and Address ID

JEFFREY C JOHNSON 3999
1990 N 4000 W
DAYTON, ID 83232-5130

Original: TV

Revision: _____

Cropland: 1,115.9

Farmland: 1,179.0

Tract Number	Field Num	ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID
0			Ni	OFAV			F FAV	.00				.7500 .2500	3999 6487

Crop Type Prac IU Non-Irrig Irrigated
OFAV N .0

Photo Number/Legal Description: None

Cropland: .0 Reported: .0 Difference: .0 Reported D,S,R: .0

317	1		Ir	ALFAL			Forage	32.10			I	.7500 .2500	3999 6487
	2		Ir	ALFAL			Forage	45.50			I	.7500 .2500	3999 6487

Crop Type Prac IU Non-Irrig Irrigated
ALFAL I FG 77.6

Photo Number/Legal Description: TS15SR38ES12 11E INT

Cropland: 77.6 Reported: 77.6 Difference: .0 Reported D,S,R: .0

318	1		Ir	BARLY	SPR		Grain	14.20			I	.7500 .2500	3999 6487
	2		Ir	WHEAT	HRW		Grain	26.60			I	.7500 .2500	3999 6487

Crop Type Prac IU Non-Irrig Irrigated Crop Type Prac IU Non-Irrig Irrigated
BARLY SPR I GR 14.2 WHEAT HRW I GR 26.6

Photo Number/Legal Description: TS15SR38ES12 11E INT

Cropland: 40.8 Reported: 40.8 Difference: .0 Reported D,S,R: .0

322	1		Ir	ALFAL			Forage	39.20			I	.7500 .2500	3999 6487
	2		Ir	ALFAL			Forage	37.80			I	.7500 .2500	3999 6487
	3A		Ir	ALFAL			Forage	20.00			I	.7500 .2500	3999 6487
	3B		Ir	CORN	YEL		Forage	17.90			I	.7500 .2500	3999 6487
	4A		Ir	ALFAL			Forage	20.00			I	.7500 .2500	3999 6487
	4B		Ir	CORN	YEL		Forage	18.50			I	.7500	3999

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID
322	4B	Ir	CORN	(continued)							.2500	6487
	5A	Ir	ALFAL		Forage		20.00			I	.7500 .2500	3999 6487
	5B	Ir	CORN	YEL	Forage		19.10			I	.7500 .2500	3999 6487
	1B	Ir	ALFAL		Forage		40.50			I	.7500 .2500	3999 6487

Crop Type	Prac	IU	Non-Irrig	Irrigated	Crop Type	Prac	IU	Non-Irrig	Irrigated
ALFAL	I	FG		177.5	CORN YEL	I	FG		55.5

Photo Number/Legal Description: TS15SR38ES11 11D INT

Cropland: 233.0 Reported: 233.0 Difference: .0 Reported D,S,R: .0

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID
1757	1	Ni	GRASS	BRM	Graze		4.20			I	.7500 .2500	3999 6487

Crop Type	Prac	IU	Non-Irrig	Irrigated
GRASS BRM	N	GZ	4.2	

Photo Number/Legal Description: TS15SR38ES2 10D HI

Cropland: 4.2 Reported: 4.2 Difference: .0 Reported D,S,R: .0

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID
17203	1	Ir	WHEAT	HRW	Grain		42.30			I	.7500 .2500	3999 6487
	2	Ir	WHEAT	HRW	Grain		55.60			I	.7500 .2500	3999 6487

Crop Type	Prac	IU	Non-Irrig	Irrigated
WHEAT HRW	I	GR		97.9

Photo Number/Legal Description: TS15SR38ES2 10E LO

Cropland: 97.9 Reported: 97.9 Difference: .0 Reported D,S,R: .0

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID
17261	1	Ir	ALFAL		Forage		42.10			I	.7500 .2500	3999 6487
	2	Ir	ALFAL		Forage		36.20			I	.7500 .2500	3999 6487
	3	Ir	WHEAT	HRW	Grain		43.40			I	.7500 .2500	3999 6487

Crop Type	Prac	IU	Non-Irrig	Irrigated	Crop Type	Prac	IU	Non-Irrig	Irrigated
ALFAL	I	FG		78.3	WHEAT HRW	I	GR		43.4

Photo Number/Legal Description: TS15SR38ES12,13 11E INT.

Cropland: 121.7 Reported: 121.7 Difference: .0 Reported D,S,R: .0

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID
17357	1	Ir	BARLY	SPR	Grain		31.40			I	.7500 .2500	3999 6487

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID
17357												
Crop Type Prac IU		Non-Irrig	Irrigated									
BARLY SPR I GR			31.4									
Photo Number/Legal Description: TS15SR38ES1							10E LO					
Cropland:		31.4	Reported:		31.4		Difference:		.0	Reported D,S,R:		.0
17505	1	Ir	ALFAL		Forage			27.70		I	.7500 .2500	3999 6487
	2	Ir	ALFAL		Forage			25.20		I	.7500 .2500	3999 6487
	3	Ir	ALFAL		Forage			37.00		I	.7500 .2500	3999 6487
Crop Type Prac IU		Non-Irrig	Irrigated									
ALFAL I FG			89.9									
Photo Number/Legal Description: TS15SR38E,39ES11,12							11E INT					
Cropland:		89.9	Reported:		89.9		Difference:		.0	Reported D,S,R:		.0
17509	1	Ir	BARLY	SPR	Grain			42.10		I	.7500 .2500	3999 6487
	2	Ir	BARLY	SPR	Grain			31.80		I	.7500 .2500	3999 6487
Crop Type Prac IU		Non-Irrig	Irrigated									
BARLY SPR I GR			73.9									
Photo Number/Legal Description: TS15SR38ES1							10E LO					
Cropland:		73.9	Reported:		73.9		Difference:		.0	Reported D,S,R:		.0
17834	1	Ir	CORN	YEL	Forage			83.00		I	.7500 .2500	3999 6487
Crop Type Prac IU		Non-Irrig	Irrigated									
CORN YEL I FG			83.0									
Photo Number/Legal Description: TS15SR38ES11							11D INT					
Cropland:		83.0	Reported:		83.0		Difference:		.0	Reported D,S,R:		.0
17836	1	Ni	FALOW					6.50		I	.7500 .2500	3999 6487
	2	Ir	CORN	YEL	Forage			84.60		I	.7500 .2500	3999 6487

Crop Type Prac IU	Non-Irrig	Irrigated	Crop Type Prac IU	Non-Irrig	Irrigated
CORN YEL I FG		84.6	FALOW N	6.5	

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID
17836												
		Photo Number/Legal Description: TS15SR38ES11					11D INT					
		Cropland:	91.1	Reported:	91.1	Difference:	.0	Reported D,S,R:				.0
17864	1	Ir	ALFAL		Forage		61.90			I	.7500 .2500	3999 6487
	2	Ir	ALFAL		Forage		53.50			I	.7500 .2500	3999 6487
	3	Ni	GRASS	BRM	Graze		.40			I	.7500 .2500	3999 6487
	4	Ni	GRASS	BRM	Graze		2.80			I	.7500 .2500	3999 6487
	5	Ir	ALFAL		Forage		43.70			I	.7500 .2500	3999 6487

Crop Type	Prac	IU	Non-Irrig	Irrigated	Crop Type	Prac	IU	Non-Irrig	Irrigated
ALFAL	I	FG		159.1	GRASS BRM	N	GZ	3.2	

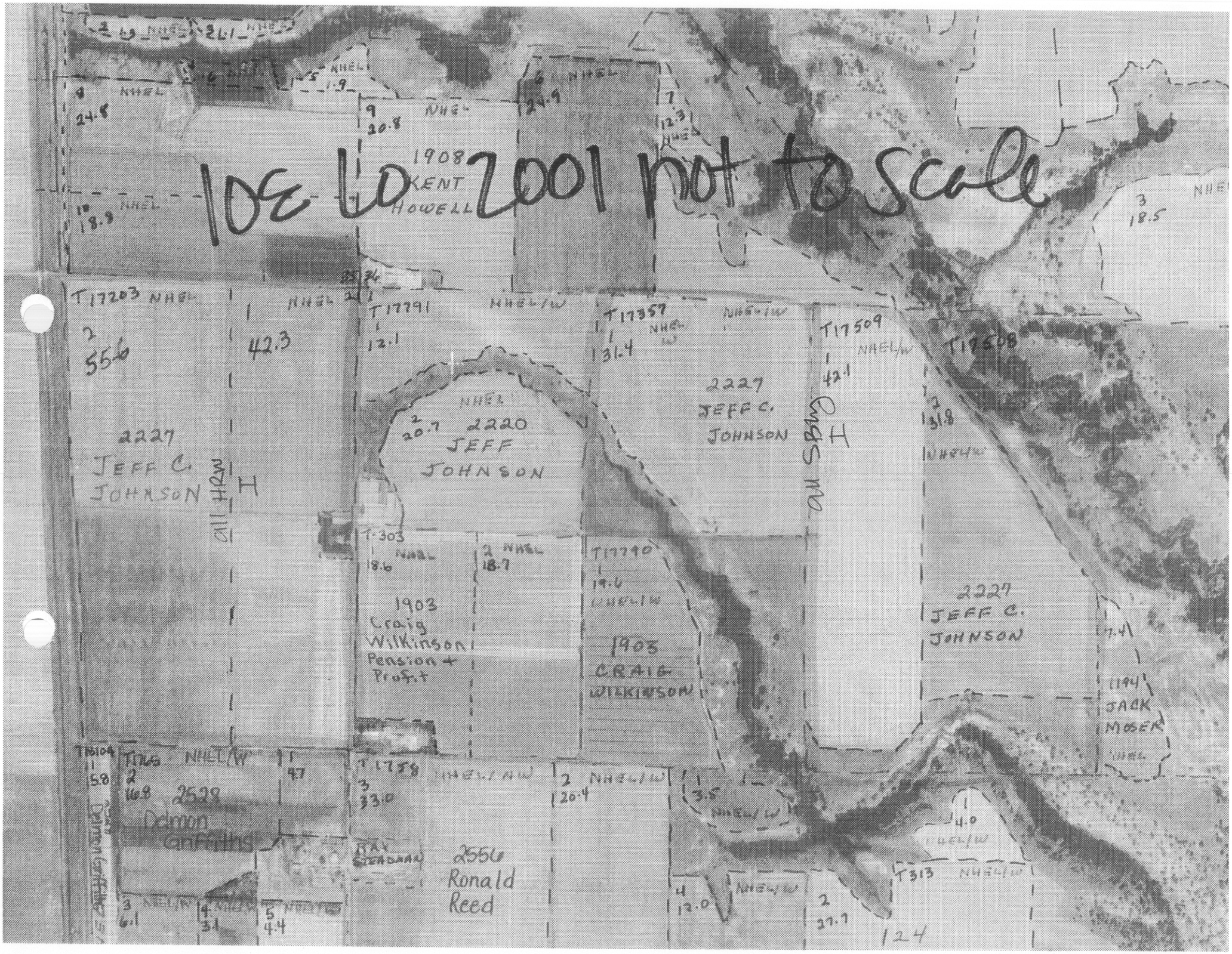
		Photo Number/Legal Description: TS15SR38ES2					10D LO					
		Cropland:	162.3	Reported:	162.3	Difference:	.0	Reported D,S,R:				.0
17956	1	Ir	ALFAL		Forage		9.10			I	.7500 .2500	3999 6487

Crop Type	Prac	IU	Non-Irrig	Irrigated
ALFAL	I	FG		9.1

		Photo Number/Legal Description: TS15SR38ES12					11EINT					
		Cropland:	9.1	Reported:	9.1	Difference:	.0	Reported D,S,R:				.0

T318
14.2
2227
JEFF JOHNSON
26.6
2227
JEFF C. JOHNSON
2535
Jeff Johnson
2223
EARL WARD
1952
ORVID BALLS
PETE WEACHTLER
2227
JEFF C.
JOHNSON
2227
Jeff
Johnson
2227
Jeff
Johnson
1/2 Int
not to
scale

T135
15.1
See 10D-LO
159.8
LE RALPHS
10.8
T257
14.2
2227
JEFF
T180d
2329
Sparrow Farms
2330
SPARROW FARMS
CRP 98-07
CRP 98-07
42.4
CRP 98-07
10D
real nice
scale


10c 10 2001 not to scale
1908
KENT
HOWELL
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JEFF C.
JOHNSON
2220
JEFF
JOHNSON
1903
Craig
Wilkinson
Pension +
Profit
1903
CRAIG
WILKINSON
2227
JEFF C.
JOHNSON
2227
JEFF C.
JOHNSON
2529
Delmon
Griffiths
2556
Ronald
Reed
1194
JACK
MOSER
Cross Rd
Hill Haw

B. WILLIAM WINWARD
SEE 10 DH1
SEE 10 DH1
T135
3
15.6
NHEL/W
2
64
NHEL/W
5
58
2555
Ballif family Dairy
1
31.4
5
16.5
NHEL/W
T17SL4
53.5
NHEL/W
1
61.9
RICHARD
HOEFLINER
5
43.7
NHEL/W
T11S
2
42
2555
Ballif family Dairy
2.9
3.4
4
2.8
2227
JEFF C.
JOHNSON
OLD ALFA
T31I
NHEL/W
1
25.2
NHEL/W
3
4.8
2
23.8
5
15.2
7
19.8
727
BRUCE NAYLOR
6
3.4
8
18.6
8
20.6
100 LO
200 not to
Scale

Non-Ag Dairy

T17402 24.8 2521 Jeff Johnson NHE4/W

NON-AG DAIRY

T17934 NHE4/W 1 83.0

2227 JEFF JOHNSON

Non-Ag Dairy

T17836 2 84.6 NHE4/W

2227 JEFF JOHNSON

T17403 NON CROP 1792 June Watson

T322 NHE4/W 2 37.8

T17417 1419 HELENE COATS

2236 JOYE HANSEN T146

SECUD HI FOR ACREAGE

L1337 HERM HENDERSON

T146 L2 444 ELDON HOBBS NHE4

T141 2 18.6 2521 Jeff Johnson NHE4/W

T331 NHE4 28.4

T18102 30.5

2516 Jess Elgan

T332 16.9

126 WM. S. PALMER

T337 9.4

T17417 8.9 2125 DARIN COATS

2523 Jess Elgan

T340 3 18.4

1953 WESLEY BEUTLER NHE4/W

T355 2 16.2

565 RENE JOHNSON

T334 2 27.5 NHE4

T335 NHE4/W 2 29.3 427 VERL PAGE

Housing Lots

T339 NHE4/W 15.6 1507 Kevin Phillips

FERRIS CALL

T18103 39.2 2517 Jeff Johnson

T1767 44 2576 Unknown

35 BLAIR HENDERSON

2001 not to scale

FRANKLIN, IDAHO

Form Approved - OMB No. 0560-0004

FSA-578(02-01-91)

REPORT OF ACREAGE

PROGRAM YEAR 2000

FARM NUMBER: 2227

FARM SUMMARY

DATE: 05-10-2000

Operator Name and Address ID

JEFFREY C JOHNSON 3999
1990 N 4000 W
DAYTON, ID 83232-5130

Original: _____

Revision: _____

Cropland: 1,115.9

Farmland: 1,179.0

NOTE: The following statements are made in accordance with the Privacy Act of 1974(5 USC 552a). The Agricultural Adjustment Act of 1938, as amended, and the Agricultural Act of 1949, as amended, authorized the collection of the following data. The data will be used to determine eligibility for assistance. Furnishing the data is voluntary, however, without it assistance cannot be provided. The data may be furnished to any agency responsible for enforcing the provisions of the Acts. Public reporting burden for this collection of information is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate, or any other aspect of this collection of information, including suggestions for reducing this burden, to the Department of Agriculture, Clearance Officer, Ag Box 7630, Washington, D.C. 20250; and to the Office of Management and Budget, Paperwork Reduction Project (OMB No. 0560-0004), Washington, D.C. 20503. RETURN THIS COMPLETED FORM TO YOUR FSA COUNTY OFFICE.

The following producer shares are identical for every field and crop:

Producer Name	ID	Share
JEFFREY C JOHNSON	3999	.7500
J7, LLC	6487	.2500

Crop	Reported	Determined	Crop	Reported	Determined	Crop	Reported	Determined
ALFAL	651.0		BARLY	.0		CORN	97.9	
GRASS	7.4		OFAV	70.0		WHEAT	289.6	

OPERATOR'S CERTIFICATION: I certify to the best of my knowledge and belief that the acreage of crops and land uses listed herein are true and correct, and that all required crops and land uses have been reported for the farm as applicable. The signing of this form gives FSA representatives authorization to enter and inspect crops and land uses on the above identified land.

Operator's Signature Jeffrey C Johnson | Date 10 May 2000

This program or activity will be conducted on a nondiscriminatory basis without regard to race, color, religion, national origin, sex, age, marital status, or disability.

Form Approved - OMB No. 0560-0004

FRANKLIN, IDAHO

FSA-578 (02-01-91)

REPORT OF ACREAGE

FARM AND TRACT DETAIL LISTING

PROGRAM YEAR 2000

DATE: 05-10-2000

FARM NUMBER: 2227

Original: _____

Revision: _____

Operator Name and Address ID

JEFFREY C JOHNSON 3999
1990 N 4000 W
DAYTON, ID 83232-5130

Cropland: 1,115.9

Farmland: 1,179.0

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID
0		Ni	BARLY	SPR			.00					DEF
		Crop		Nirr	Irr							
		BARLY		.0								
		Photo Number/Legal Description: None										
		Cropland:	.0	Reported:	.0		Difference:	.0		Reported D,B,S,R,A:	.0	
317	1	Ir	ALFAL		Hay		32.10			I		DEF
	2	Ir	ALFAL		Hay		45.50			I		DEF
		Crop		Nirr	Irr							
		ALFAL		77.6								
		Photo Number/Legal Description: TS15SR38ES12				11E INT						
		Cropland:	77.6	Reported:	77.6		Difference:	.0		Reported D,B,S,R,A:	.0	
318	1	Ir	ALFAL		Hay		14.20			I		DEF
	2	Ir	BEANS	GAR	DryEd	F FAV	26.60			I		DEF
		Crop		Nirr	Irr		Crop	Nirr	Irr			
		ALFAL		14.2			OFAV	26.6				
		Photo Number/Legal Description: TS15SR38ES12				11E INT						
		Cropland:	40.8	Reported:	40.8		Difference:	.0		Reported D,B,S,R,A:	.0	
322	1	Ir	ALFAL		Hay		39.20			I		DEF
	1B	Ir	ALFAL		Hay		40.50			I		DEF
	2	Ir	ALFAL		Hay		37.80			I		DEF
	3	Ir	WHEAT	HRW	Grain		37.90			I		DEF
	4	Ir	WHEAT	HRW	Grain		38.50			I		DEF
	5	Ir	WHEAT	HRW	Grain		39.10			I		DEF
		Crop		Nirr	Irr		Crop	Nirr	Irr			
		ALFAL		117.5			WHEAT	115.5				
		Photo Number/Legal Description: TS15SR38ES11				11D INT						
		Cropland:	233.0	Reported:	233.0		Difference:	.0		Reported D,B,S,R,A:	.0	
1757	1	Ni	GRASS	BRM	Graze		4.20			I		DEF

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID
			Crop GRASS	Nirr 4.2	Irr							
			Photo Number/Legal Description: TS15SR38ES2			10D HI						
			Cropland: 4.2	Reported: 4.2		Difference: .0				Reported D,B,S,R,A: .0		
17203	1	Ir	CORN		Silage		42.30			I		DEF
	2	Ir	CORN		Silage		55.60			I		DEF
			Crop CORN	Nirr	Irr 97.9							
			Photo Number/Legal Description: TS15SR38ES2			10E LO						
			Cropland: 97.9	Reported: 97.9		Difference: .0				Reported D,B,S,R,A: .0		
17261	1	Ir	ALFAL		Hay		42.10			I		DEF
	2	Ir	ALFAL		Hay		36.20			I		DEF
	3	Ir	BEANS GAR		DryEd	F FAV	43.40			I		DEF
			Crop ALFAL	Nirr 78.3	Irr	Crop OFAV	Nirr 43.4	Irr				
			Photo Number/Legal Description: TS15SR38ES12,13			11E INT.						
			Cropland: 121.7	Reported: 121.7		Difference: .0				Reported D,B,S,R,A: .0		
17357	1	Ir	ALFAL		Hay		31.40			I		DEF
			Crop ALFAL	Nirr 31.4	Irr							
			Photo Number/Legal Description: TS15SR38ES1			10E LO						
			Cropland: 31.4	Reported: 31.4		Difference: .0				Reported D,B,S,R,A: .0		
17505	1	Ir	ALFAL		Hay		27.70			I		DEF
	2	Ir	ALFAL		Hay		25.20			I		DEF
	3	Ir	ALFAL		Hay		37.00			I		DEF
			Crop ALFAL	Nirr 89.9	Irr							
			Photo Number/Legal Description: TS15SR38E,39ES11,12			11E INT						
			Cropland: 89.9	Reported: 89.9		Difference: .0				Reported D,B,S,R,A: .0		
17509	1	Ir	ALFAL		Hay		42.10			I		DEF
	2	Ir	ALFAL		Hay		31.80			I		DEF

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Prod Share	Prod ID
17509												
		Crop		Nirr	Irr							
		ALFAL		73.9								
		Photo Number/Legal Description: TS15SR38ES1				10E LO						
		Cropland:	73.9	Reported:	73.9	Difference:	.0	Reported D,B,S,R,A:	.0			
17834	1	Ir	WHEAT	HRW	Grain		83.00			I		DEF
		Crop		Nirr	Irr							
		WHEAT			83.0							
		Photo Number/Legal Description: TS15SR38ES11				11D INT						
		Cropland:	83.0	Reported:	83.0	Difference:	.0	Reported D,B,S,R,A:	.0			
17836	2	Ir	WHEAT	HRW	Grain		84.60			I		DEF
	1	Ir	WHEAT	HRW	Grain		6.50			I		DEF
		Crop		Nirr	Irr							
		WHEAT			91.1							
		Photo Number/Legal Description: TS15SR38ES11				11D INT						
		Cropland:	91.1	Reported:	91.1	Difference:	.0	Reported D,B,S,R,A:	.0			
17864	1	Ir	ALFAL		Hay		61.90			I		DEF
	2	Ir	ALFAL		Hay		53.50			I		DEF
	5	Ir	ALFAL		Hay		43.70			I		DEF
	3	Ni	GRASS	BRM	Graze		.40			I		DEF
	4	Ni	GRASS	BRM	Graze		2.80			I		DEF
		Crop	Nirr	Irr	Crop	Nirr	Irr					
		ALFAL	159.1		GRASS	3.2						
		Photo Number/Legal Description: TS15SR38ES2				10D LO						
		Cropland:	162.3	Reported:	162.3	Difference:	.0	Reported D,B,S,R,A:	.0			
17956	1	Ir	ALFAL		Hay		9.10			I		DEF
		Crop		Nirr	Irr							
		ALFAL		9.1								
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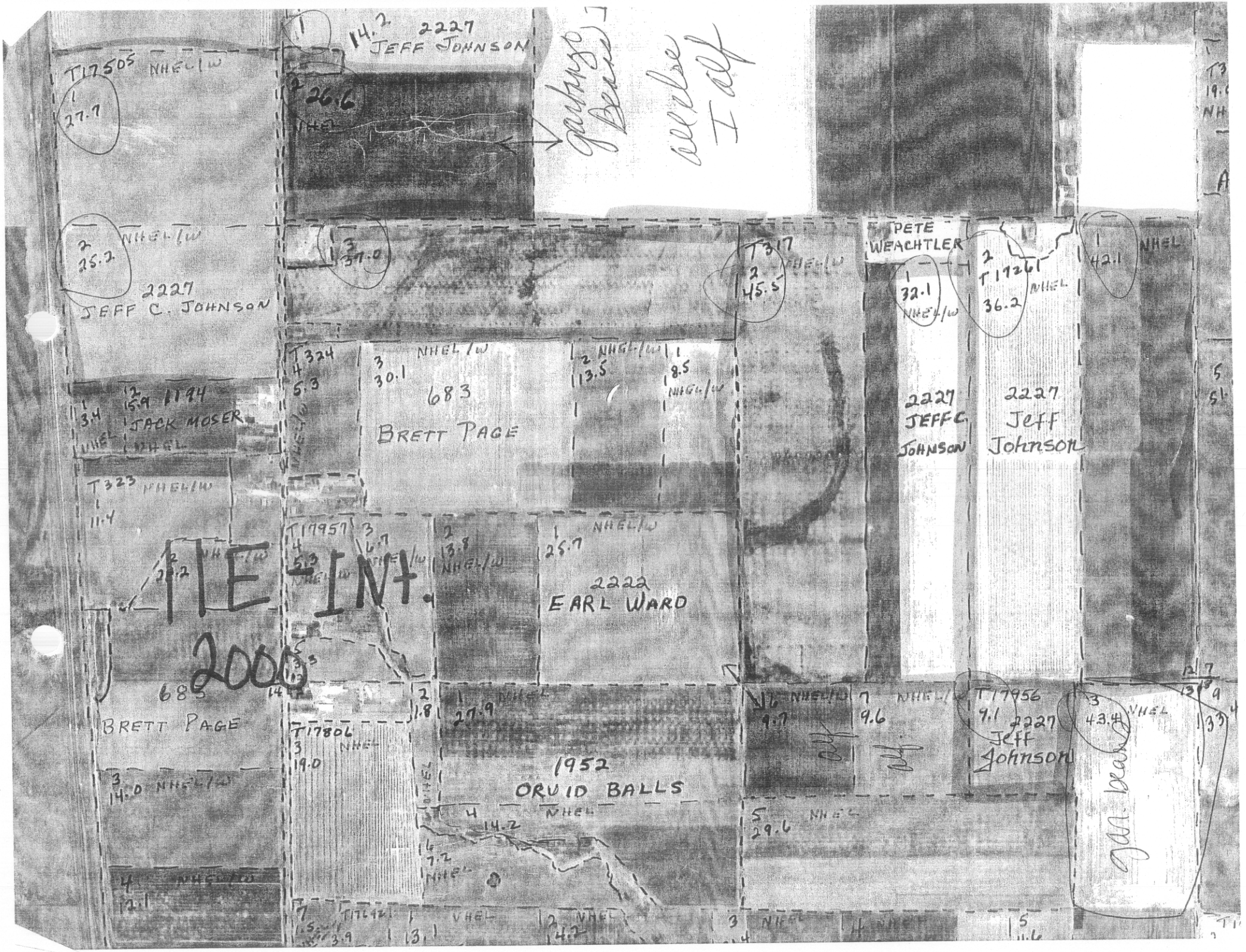
		Cropland:	9.1	Reported:	9.1	Difference:	.0	Reported D,B,S,R,A:	.0			


14.2 2227 JEFF JOHNSON
T17505 NHEL/W
27.7
26.6 NHEL
garage
Barn
2
25.2 NHEL/W
2227
JEFF C. JOHNSON
3
37.0
T317
2
45.5 NHEL/W
PETE WEACHTLER
1
32.1 NHEL/W
2
T17261
36.2 NHEL
1
42.1 NHEL
T324
4
5.3
3
30.1 NHEL/W
683
BRETT PAGE
2
13.5 NHEL/W
1
8.5 NHEL/W
2227
JEFF C.
JOHNSON
2227
Jeff
Johnson
1
3.4 NHEL
2
15.9 1994
JACK MOSER
NHEL
T323 NHEL/W
11.4
2
22.2 NHEL/W
T17957
4
5.3 NHEL/W
3
6.7 NHEL/W
2
13.8 NHEL/W
1
25.7 NHEL/W
2222
EARL WARD
TIE-IN
2000
683
BRETT PAGE
3
14.0 NHEL/W
4
2.1
T17806
3
19.0 NHEL
2
1.8
1
27.9 NHEL
1952
ORVID BALLS
4
14.2 NHEL
7.2 NHEL
6
9.7 NHEL/W
7
9.6 NHEL/W
T17956
9.1
2227
Jeff
Johnson
3
43.4 NHEL
Dan. barn
5
29.6 NHEL
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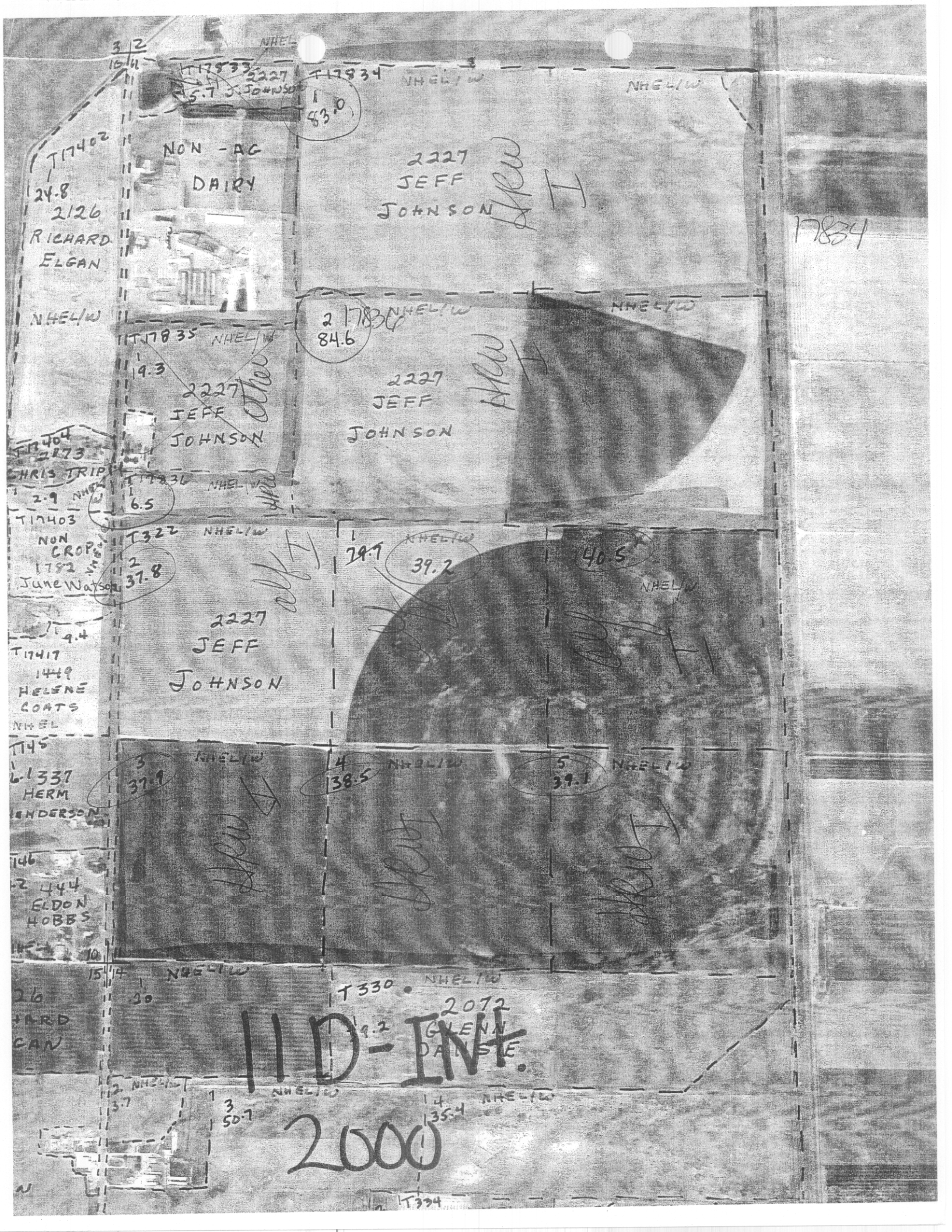
11.6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5.7
J. JOHNSON
NON-AG
DAIRY
T17834
NHEL/W
1
43.0
2227
JEFF
JOHNSON
17834
T17402
24.8
2126
RICHARD
ELGAN
NHEL/W
T17835
NHEL/W
19.3
2227
JEFF
JOHNSON
2
84.6
2227
JEFF
JOHNSON
T17404
2173
CHRIS TRIPP
2.9
T17836
6.5
T17403
NON
CROP
1782
June Watson
T322
2
37.8
2227
JEFF
JOHNSON
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79.7
39.2
40.5
T17417
1449
HELENE
COATS
T145
6.1337
HERM
HENDERSON
3
37.9
4
38.5
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39.1
146
2 444
ELDON
HOBBS
T330
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GLENN
DAISE
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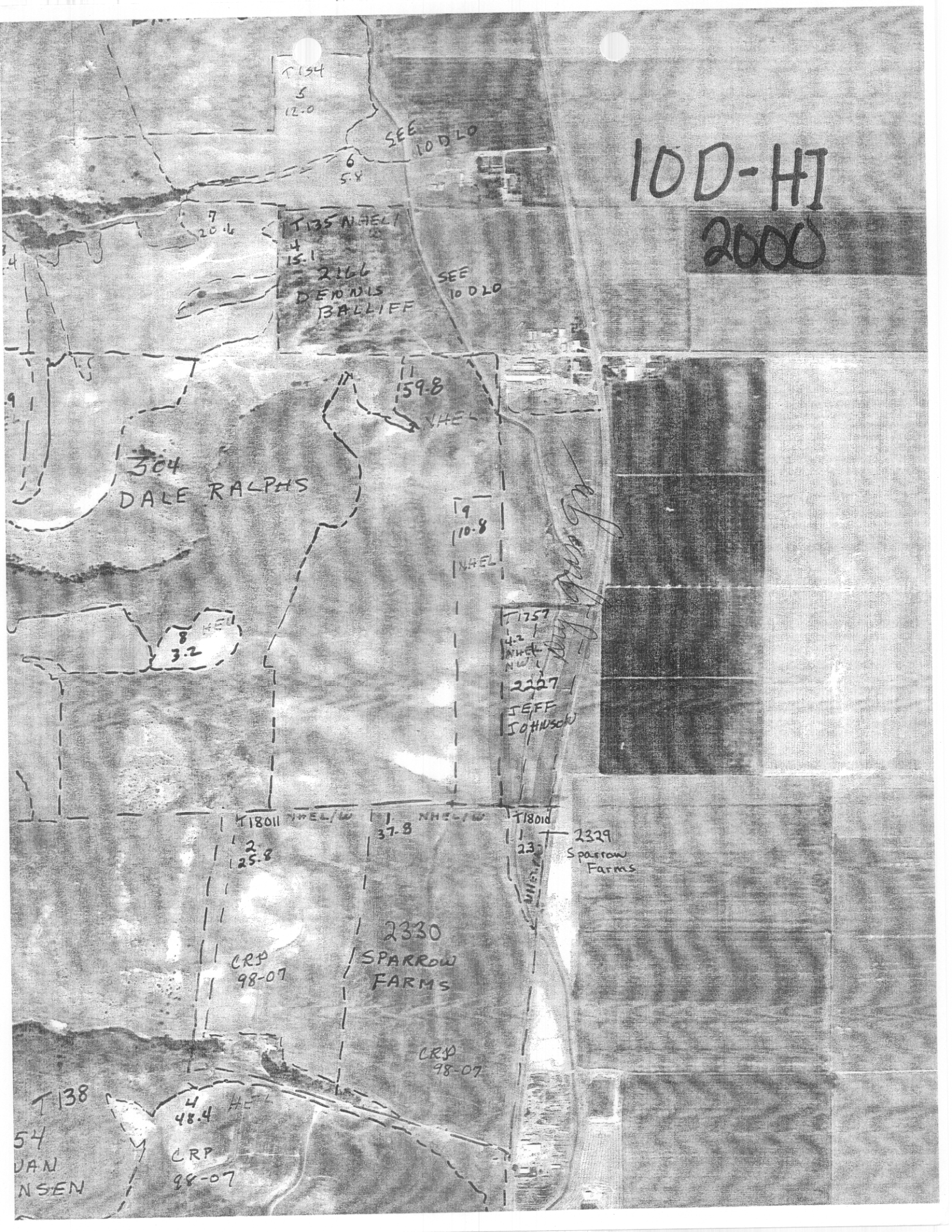
T334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T154
5
12.0
SEE 10DLO
6
5.4
7
20.6
T135 NHEL
4
15.1
2166
DENNIS
BALLIEF
SEE 10DLO
159.8
NHEL
304
DALE RALPHS
9
10.8
NHEL
8
3.2
HEL
T1757
4.2
NHEL
NW
2227
JEFF
JOHNSON
T180N
NHEL/W
T180N
NHEL/W
T180N
2
25.8
37.8
1
23
2329
Sparrow
Farms
2330
SPARROW
FARMS
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98-07
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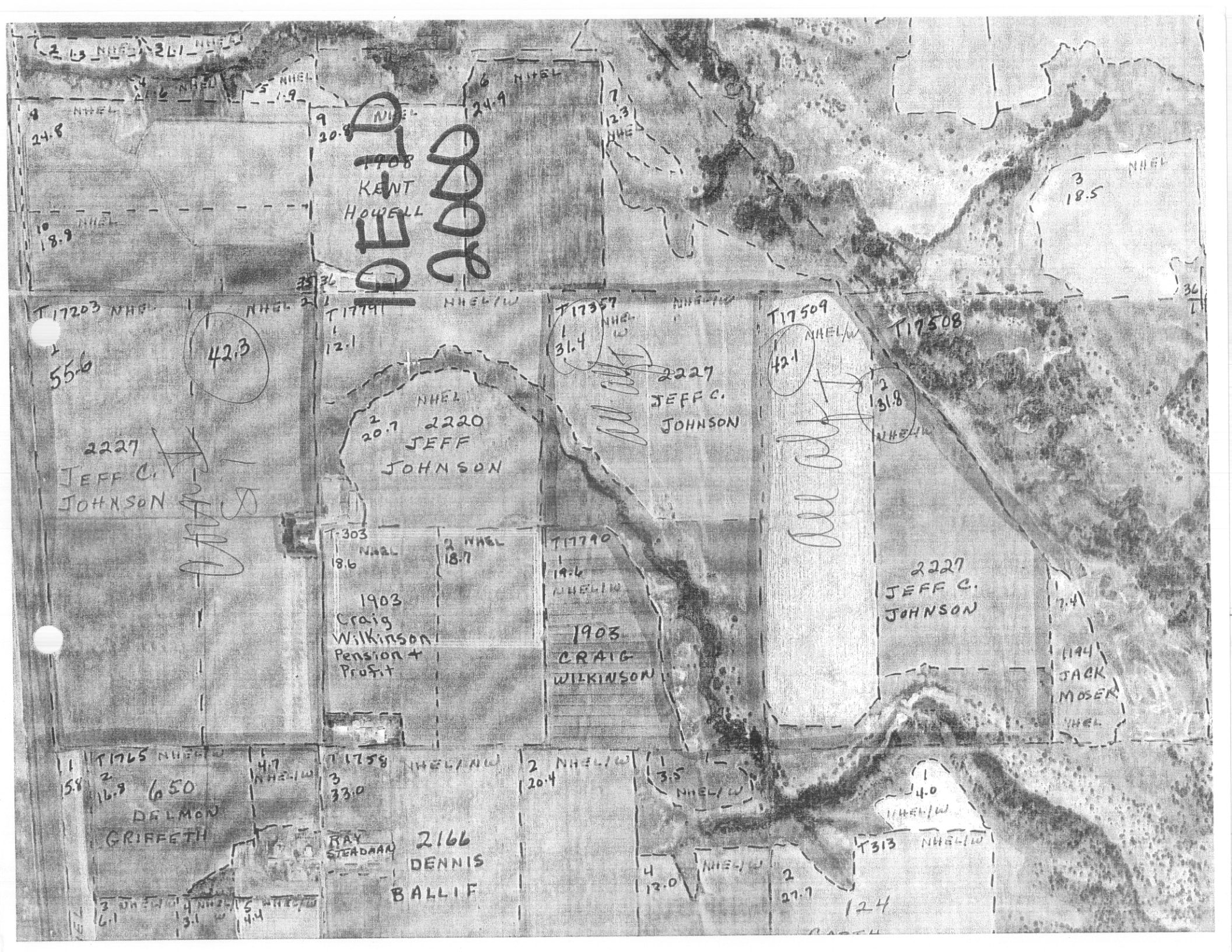
48.4
HEL
54
VAN
NSEN
CRP
98-07


DEAD
1908
KENT
HOWELL
T17203 NHEL
42.3
55.6
2227
JEFF C.
JOHNSON
T17791 NHEL/W
12.1
NHEL
2220
JEFF
JOHNSON
T17357 NHEL/W
31.4
2227
JEFF C.
JOHNSON
T17509 NHEL/W
42.1
T17508
31.8
NHEL/W
T-303 NHEL
18.6
2 NHEL
18.7
1903
Craig
Wilkinson
Pension +
Profit
T17790
19.6
NHEL/W
1903
CRAIG
WILKINSON
2227
JEFF C.
JOHNSON
7.4
1194
JACK
MOSER
NHEL
T1765 NHEL/W
15.8
16.9
650
DELMON
GRIFFETH
4.7
NHEL/W
T1758 NHEL/W
3
33.0
RAY
STEADMAN
2166
DENNIS
BALLIF
2 NHEL/W
20.4
3.5
NHEL/W
4.0
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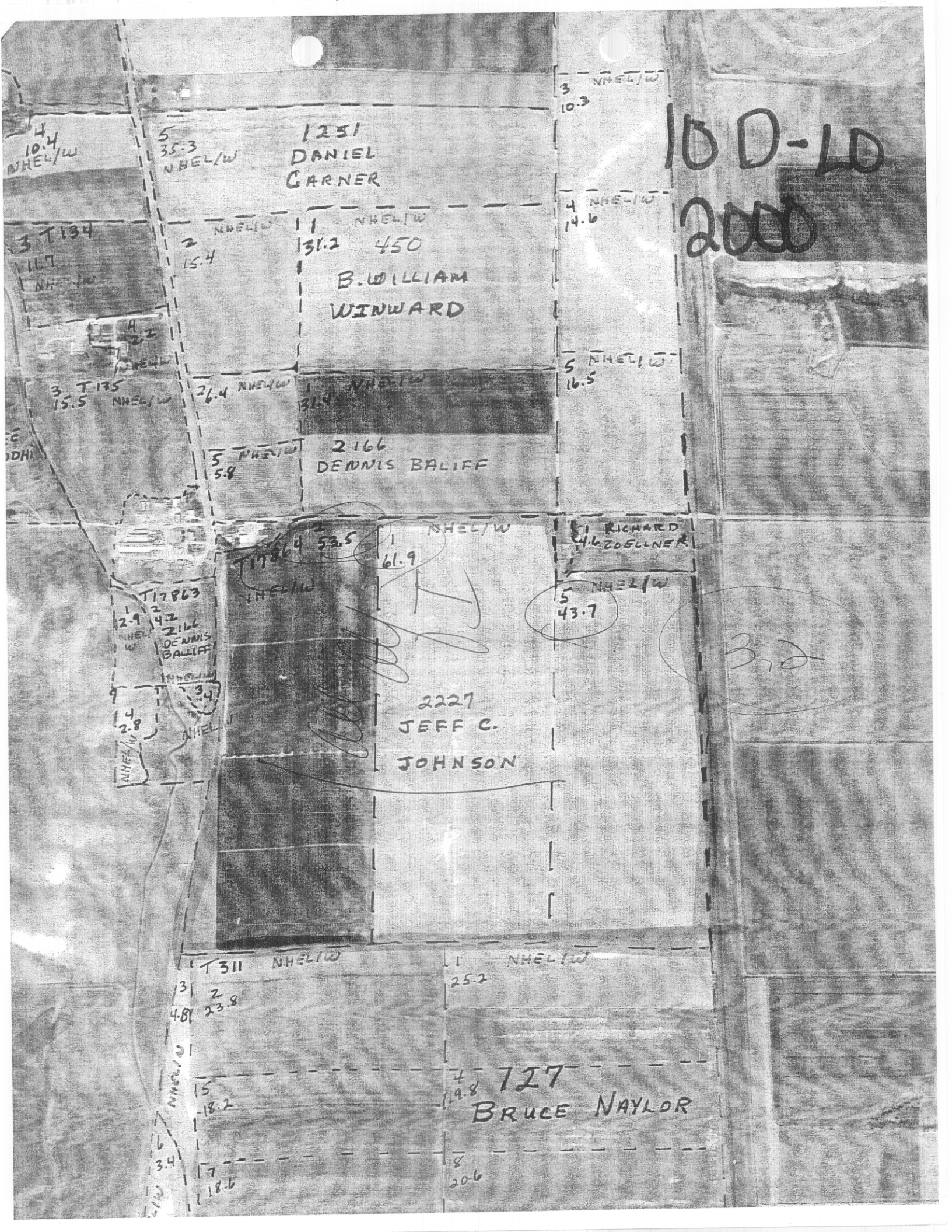
10D-10
2000
1251
DANIEL
GARNER
450
B. WILLIAM
WINWARD
2166
DENNIS BALIFF
2227
JEFF C.
JOHNSON
127
BRUCE NAYLOR
RICHARD
ZOELLNER
T 134
T 135
T 1786
T 1863
T 311
NHEL/W

KLIN, IDAHO

Form Approved - OMB No. 0560-0004

SA-578(02-01-91) REPORT OF ACREAGE PROGRAM YEAR 1999

FARM NUMBER: 2227 FARM SUMMARY DATE: 06-07-1999

Operator Name and Address ID

JEFFREY C JOHNSON 3999
1990 N 4000 W
DAYTON, ID 83232-5130

Original: TC

Revision: _____

Cropland: 1,140.9

Farmland: 1,235.0

NOTE: The following statements are made in accordance with the Privacy Act of 1974(5 USC 552a). The Agricultural Adjustment Act of 1938, as amended, and the Agricultural Act of 1949, as amended, authorized the collection of the following data. The data will be used to determine eligibility for assistance. Furnishing the data is voluntary, however, without it assistance cannot be provided. The data may be furnished to any agency responsible for enforcing the provisions of the Acts. Public reporting burden for this collection of information is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate, or any other aspect of this collection of information, including suggestions for reducing this burden, to the Department of Agriculture, Clearance Officer, Ag Box 7630, Washington, D.C. 20250; and to the Office of Management and Budget, Paperwork Reduction Project (OMB No. 0560-0004), Washington, D.C. 20503. RETURN THIS COMPLETED FORM TO YOUR FSA COUNTY OFFICE.

The following producer shares are identical for every field and crop:

Producer Name	ID	Share
JEFFREY C JOHNSON	3999	.7500
J7, LLC	6487	.2500

Crop	Reported	Determined	Crop	Reported	Determined	Crop	Reported	Determined
ALFAL	539.2		CORN	253.5		DPEAS	115.5	
GRASS	17.4		OCROP	9.3		OFAV	18.5	
WHEAT	187.5							

OPERATOR'S CERTIFICATION: I certify to the best of my knowledge and belief that the acreage of crops and land uses listed herein are true and correct, and that all required crops and land uses have been reported for the farm as applicable. The signing of this form gives FSA representatives authorization to enter and inspect crops and land uses on the above identified land.

Operator's Signature Jeffrey C Johnson Date 6/7/99

This program or activity will be conducted on a nondiscriminatory basis without regard to race, color, religion, national origin, sex, age, marital status, or disability.

FRANKLIN, IDAHO

Form Approved - OMB No. 0560-0004

FSA-578 (02-01-91)

REPORT OF ACREAGE

PROGRAM YEAR 1999

FARM NUMBER: 2227

FARM AND TRACT DETAIL LISTING

DATE: 06-07-1999

Original: ✓

Revision: _____

Operator Name and Address ID

JEFFREY C JOHNSON 3999
1990 N 4000 W
DAYTON, ID 83232-5130

Cropland: 1,140.9

Farmland: 1,235.0

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Plnt Prac	Prod Share	Prod ID
317	1	Ir	ALFAL		Hay		32.10	32.1		I			DEF
	2	Ir	ALFAL		Hay		45.50	45.5		I			DEF
	Crop	Nirr	Irr										
	ALFAL	77.6											
	Photo Number/Legal Description: TS15SR38ES12							11E INT					
	Cropland:	77.6	Reported:	77.6	Difference:		.0	Reported D,B,S,R,A:					.0
318	1	Ir	ALFAL		Hay		14.20	14.2		I			DEF
	2	Ir	WHEAT	HRW	Grain		26.60	26.6		I	2		DEF
	Crop	Nirr	Irr	Crop	Nirr	Irr							
	ALFAL	14.2		WHEAT		26.6							
	Photo Number/Legal Description: TS15SR38ES12							11E INT					
	Cropland:	40.8	Reported:	40.8	Difference:		.0	Reported D,B,S,R,A:					.0
322	1	Ir	WHEAT	SWW	Grain		39.20	39.2		I	2		DEF
	2	Ir	WHEAT	SWW	Grain		37.80	37.8		I			DEF
	6	Ir	WHEAT	SWW	Grain		40.50	40.5		I			DEF
	3	Ir	DPEAS	WSD	Seed		37.90	37.9		I			DEF
	4	Ir	DPEAS	WSD	Seed		38.50	38.5		I			DEF
	5	Ir	DPEAS	WSD	Seed		39.10	39.1		I			DEF
	Crop	Nirr	Irr	Crop	Nirr	Irr							
	DPEAS	115.5		WHEAT		117.5							
	Photo Number/Legal Description: TS15SR38ES11							11D INT					
	Cropland:	233.0	Reported:	233.0	Difference:		.0	Reported D,B,S,R,A:					.0
1757	1	Ni	GRASS	BRM	Graze		4.20	4.2		I			DEF
	Crop	Nirr	Irr										
	GRASS	4.2											
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	Cropland:	4.2	Reported:	4.2	Difference:		.0	Reported D,B,S,R,A:					.0
17203	1	Ir	CORN		Silage		42.30	42.3		I			DEF

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Plnt Prac	Prod Share	Prod ID
17203	2	Ir	CORN		Silage		55.60	55.60		I			DEF
		Crop		Nirr	Irr								
		CORN			97.9								
		Photo Number/Legal Description: TS15SR38ES2					10E LO						
		Cropland:	97.9	Reported:	97.9		Difference:	.0		Reported D,B,S,R,A:			.0
17261	1	Ir	ALFAL		Hay		42.10	42.1		I			DEF
	2	Ir	ALFAL		Hay		36.20	36.2		I			DEF
	3	Ir	WHEAT	HRW	Grain		43.40	43.4		I	2		DEF
		Crop		Nirr	Irr	Crop		Nirr	Irr				
		ALFAL		78.3		WHEAT			43.4				
		Photo Number/Legal Description: TS15SR38ES12,13					11E INT.						
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17357	1	Ir	ALFAL		Hay		31.40	31.4		I			DEF
		Crop		Nirr	Irr								
		ALFAL		31.4									
		Photo Number/Legal Description: TS15SR38ES1					10E LO						
		Cropland:	31.4	Reported:	31.4		Difference:	.0		Reported D,B,S,R,A:			.0
17505	1	Ir	ALFAL		Hay		27.70	27.7		I			DEF
	2	Ir	ALFAL		Hay		25.20	25.2		I			DEF
	3	Ir	ALFAL		Hay		37.00	37.0		I			DEF
		Crop		Nirr	Irr								
		ALFAL		89.9									
		Photo Number/Legal Description: TS15SR38E,39ES11,12					11E INT						
		Cropland:	89.9	Reported:	89.9		Difference:	.0		Reported D,B,S,R,A:			.0
17509	1	Ir	ALFAL		Hay		42.10	42.1		I			DEF
	2	Ir	ALFAL		Hay		31.80	31.8		I			DEF
		Crop		Nirr	Irr								
		ALFAL		73.9									
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17833	1	Ir	ALFAL		Hay		5.70	5.7		I			DEF

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Plnt Prac	Prod Share	Prod ID
17833													
		Crop		Nirr	Irr								
		ALFAL		5.7									
		Photo Number/Legal Description: TS15SR38ES11						11D INT					
		Cropland:	5.7	Reported:	5.7		Difference:	.0		Reported D,B,S,R,A:			.0
17834	1	Ir	CORN		Silage		83.00	83.0		I			DEF
		Crop		Nirr	Irr								
		CORN			83.0								
		Photo Number/Legal Description: TS15SR38ES11						11D INT					
		Cropland:	83.0	Reported:	83.0		Difference:	.0		Reported D,B,S,R,A:			.0
17835	1A	Ni	OCROP				9.30	9.3		I			DEF
	1B	Ir	GRASS	SUD	Hay		10.00	10.0		I			DEF
		Crop		Nirr	Irr	Crop		Nirr	Irr				
		GRASS		10.0		OCROP		9.3					
		Photo Number/Legal Description: TS15SR38ES11						11D INT					
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17836	2A	Ir	CORN		Silage		72.60	72.6		I			DEF
	2B	Ir	BEANS	GAR	DryEd	F FAV	12.00	12.0		I			DEF
	1	Ir	BEANS	GAR	DryEd	F FAV	6.50	6.5		I			DEF
		Crop		Nirr	Irr	Crop		Nirr	Irr				
		CORN			72.6	OFAV		18.5					
		Photo Number/Legal Description: TS15SR38ES11						11D INT					
		Cropland:	91.1	Reported:	91.1		Difference:	.0		Reported D,B,S,R,A:			.0
17864	1	Ir	ALFAL		Hay		61.90	61.9		I			DEF
	2	Ir	ALFAL		Hay		53.50	53.5		I			DEF
	5	Ir	ALFAL		Hay		43.70	43.7		I			DEF
	3	Ni	GRASS	BRM	Graze		.40	.4		I			DEF
	4	Ni	GRASS	BRM	Graze		2.80	2.8		I			DEF
		Crop		Nirr	Irr	Crop		Nirr	Irr				
		ALFAL		159.1		GRASS		3.2					
		Photo Number/Legal Description: TS15SR38ES2						10D LO					
		Cropland:	162.3	Reported:	162.3		Difference:	.0		Reported D,B,S,R,A:			.0

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Plnt Prac	Prod Share	Prod ID
17956	1	Ir	ALFAL		Hay		9.10	9.1		I			DEF

Crop	Nirr	Irr
ALFAL	9.1	

Photo Number/Legal Description: TS15SR38ES12 11EINT

Cropland: 9.1 Reported: 9.1 Difference: .0 Reported D,B,S,R,A: .0

WARD
6 NHEL 9.7
7 NHEL/W 9.6
T17956 9.1 2227 Jeff Johnson
3 43.4 NHEL
12 13 7 18 9 33.4 NHEL/NW
6 39.0
952
D BALLS
5 29.6 NHEL
3 21.4 NHEL
4 28.2 NHEL
5 11.6 NHEL
T17620 NHEL
2 36.0
1843
LAURITZ SMITH
1 27.2 NHEL
T17882 6.5 YHEL/W 2120 LEON NHEFER
T17883 NHEL/W 44.1
2121 WESLEY BEUTLER
3 51.2 NHEL
1 9.0 NHEL/W
NHEL/W
2259
ESLEY BEUTLER
2 18.2 NHEL/W
T346 NHEL/W 2 30.4
25.7 NHEL
125 ROBERT GUNNELL
2 31.4 NHEL/W
1 19.8 NHEL/W
TLER
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4 12.8 NHEL/W
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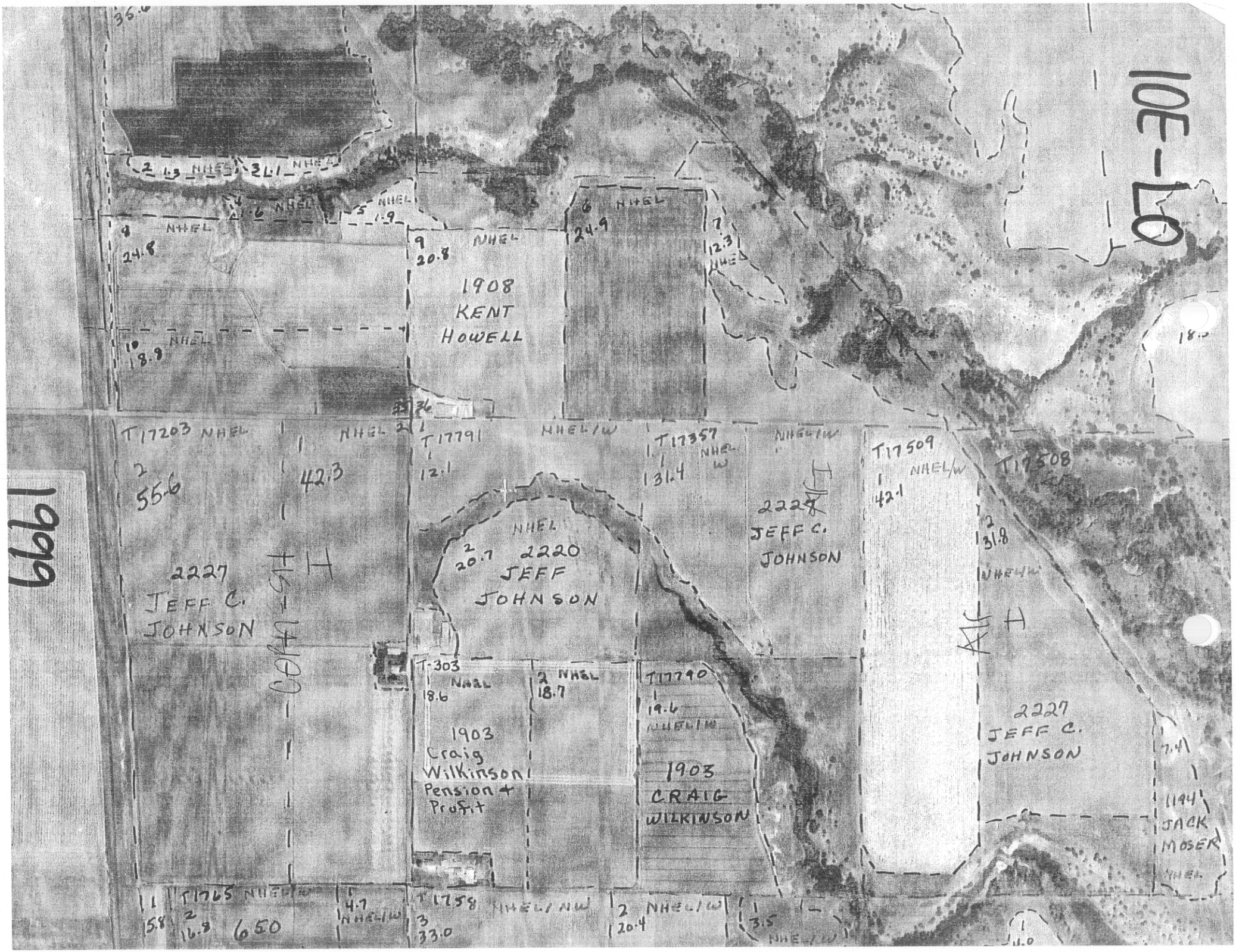
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Wilkinson
Pension +
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DENNIS BALLIFF
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304
DALE RALPHS
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NW
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JEFF JOHNSON
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23
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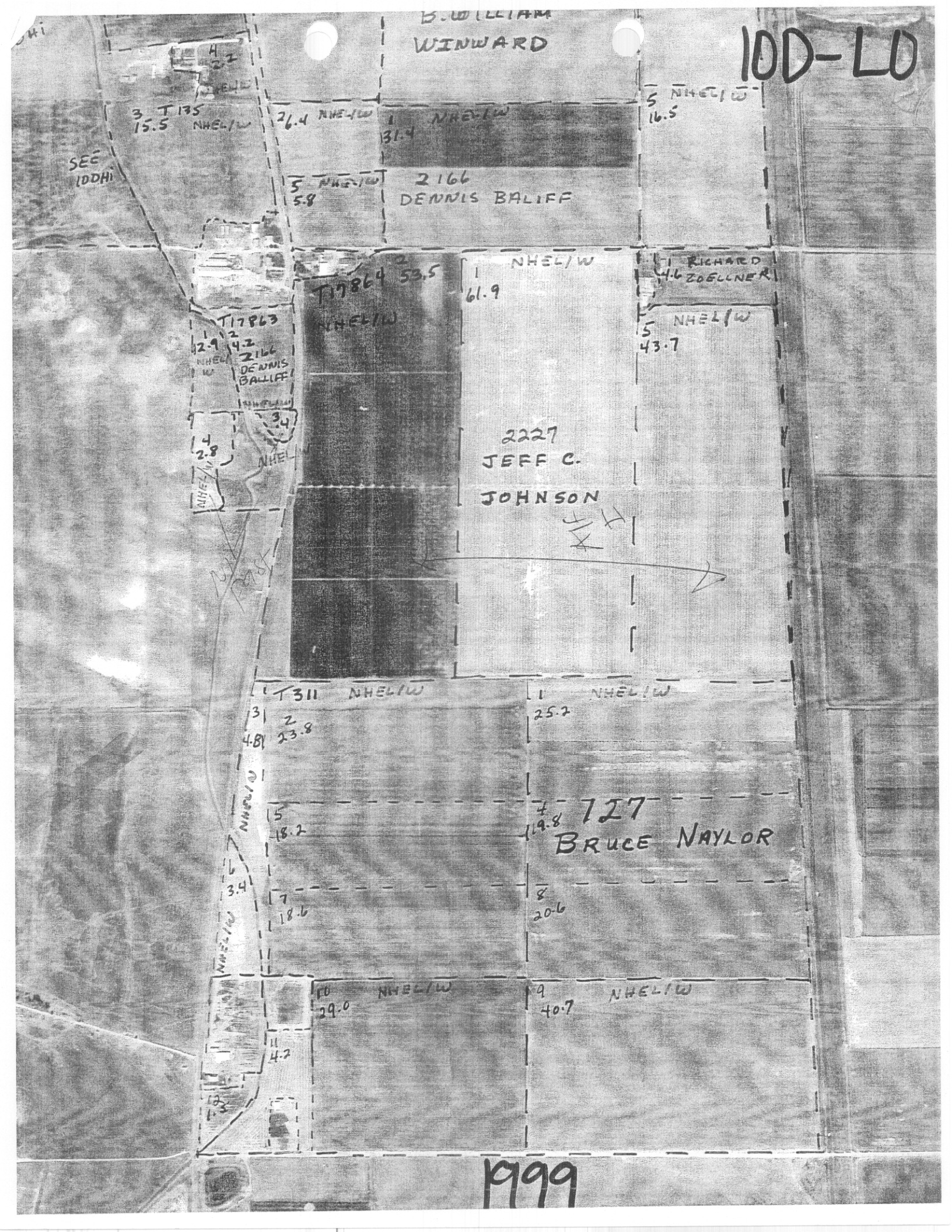
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5 NHEL/W 5.8
2166 DENNIS BALIFF
T 17864 2 53.5 NHEL/W
1 61.9
1 RICHARD 4.6 ZOELLNER
5 NHEL/W 43.7
T 17863
2 4.2
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4 2.8
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2227 JEFF C. JOHNSON
T 311 NHEL/W
1 NHEL/W 25.2
3 4.8
2 23.8
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4 19.8
727 BRUCE NAYLOR
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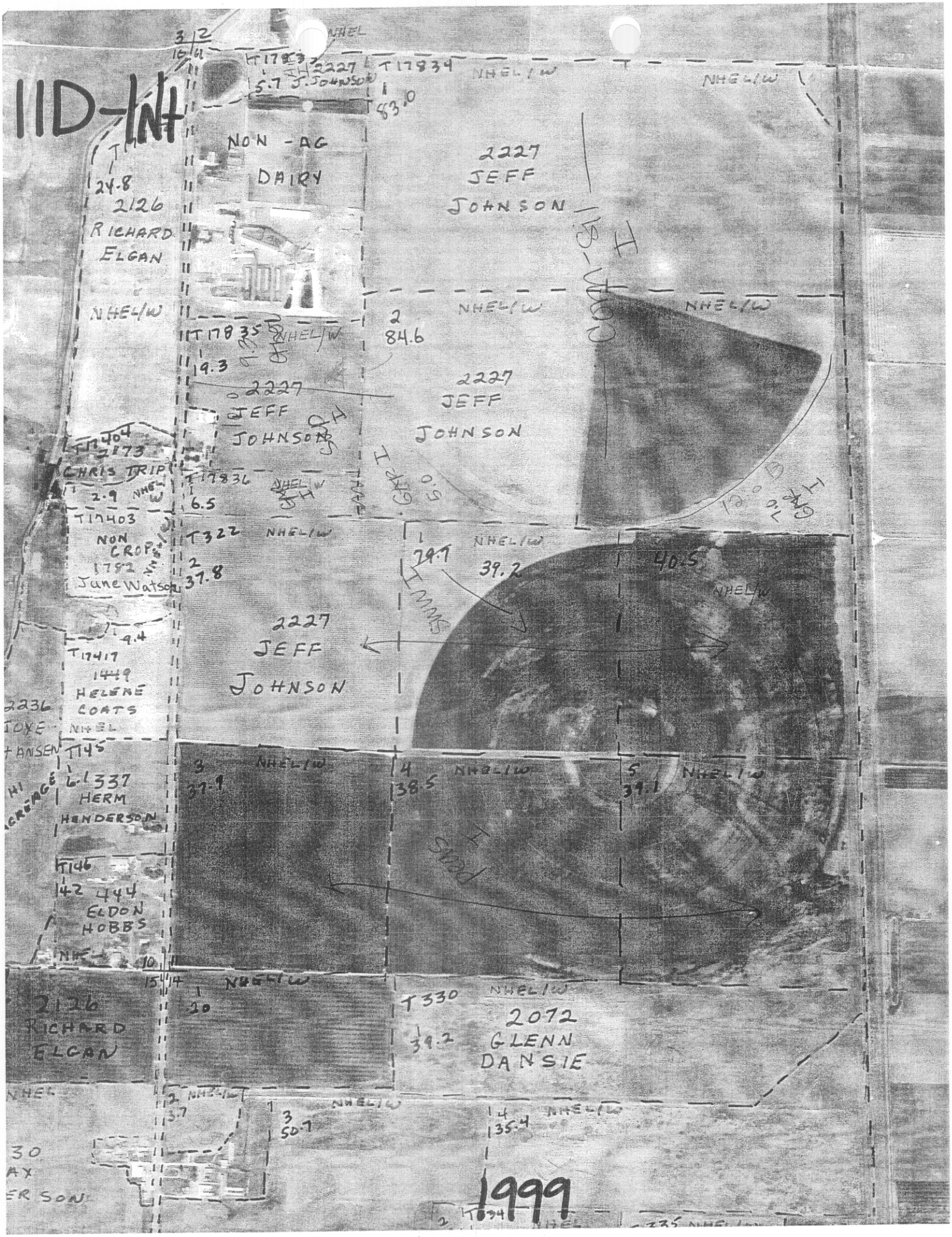
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CHRIS TRIP
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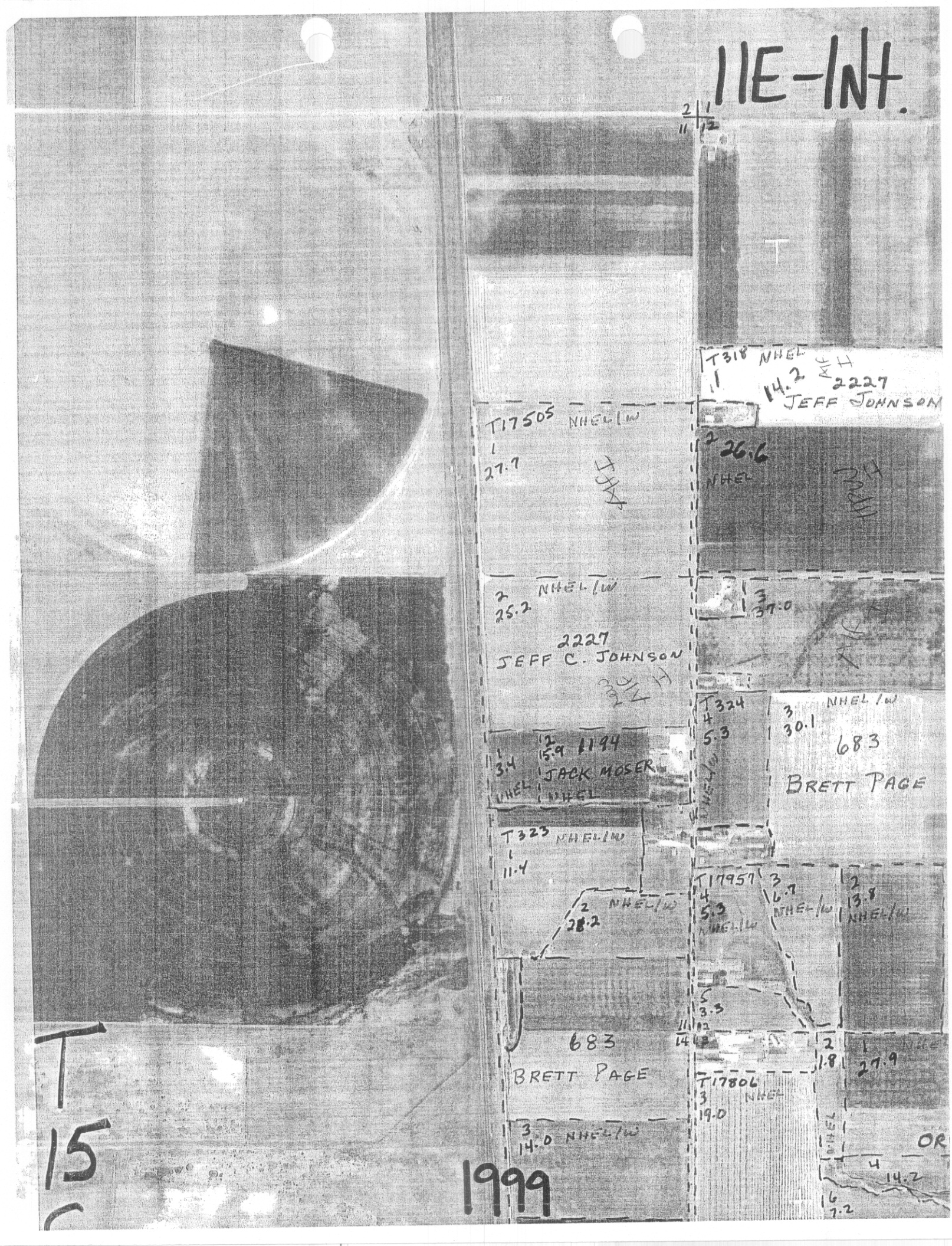
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37.0
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5.3
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30.1
683
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JACK MOSER
3.4
NHEL
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T323 NHEL/W
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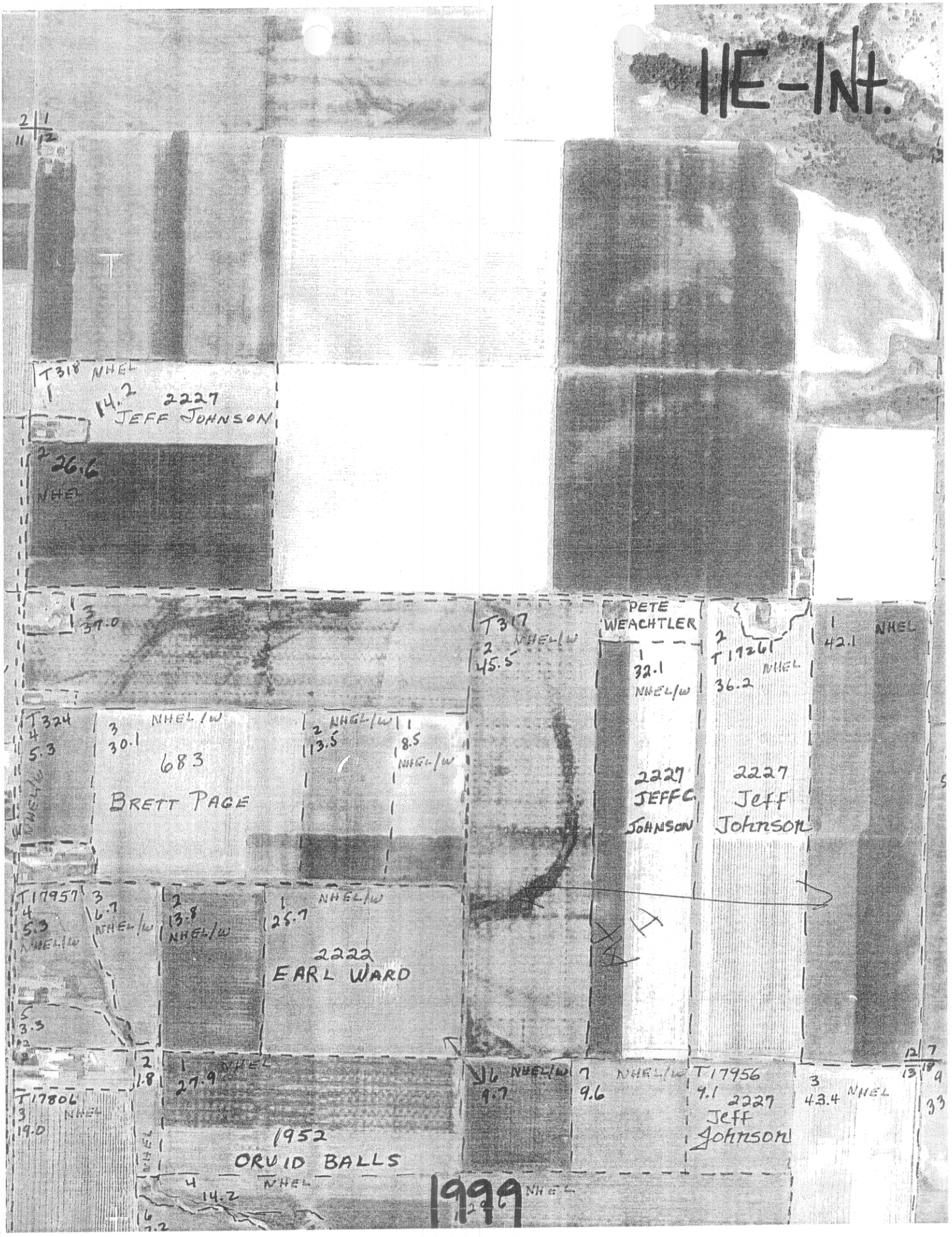
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WEACHTLER
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JOHNSON
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Jeff
Johnson
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Johnson
3
43.4
NHEL
1999
NHEL

ANKLIN, IDAHO

Form Approved - OMB No. 0560-0004

SA-578 (02-01-91)

REPORT OF ACREAGE

PROGRAM YEAR 1998

FARM NUMBER: 2227

FARM SUMMARY

DATE: 06-18-1998

Operator Name and Address ID

JEFFREY C JOHNSON 3999
1990 N 4000 W
DAYTON, ID 83232

Original: JC

Revision: _____

Cropland: 1,140.9

Farmland: 1,235.0

NOTE: The following statements are made in accordance with the Privacy Act of 1974(5 USC 552a). The Agricultural Adjustment Act of 1938, as amended, and the Agricultural Act of 1949, as amended, authorized the collection of the following data. The data will be used to determine eligibility for assistance. Furnishing the data is voluntary, however, without it assistance cannot be provided. The data may be furnished to any agency responsible for enforcing the provisions of the Acts.

Public reporting burden for this collection of information is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate, or any other aspect of this collection of information, including suggestions for reducing this burden, to the Department of Agriculture, Clearance Officer, Ag Box 7630, Washington, D.C. 20250; and to the Office of Management and Budget, Paperwork Reduction Project (OMB No. 0560-0004), Washington, D.C. 20503. RETURN THIS COMPLETED FORM TO YOUR FSA COUNTY OFFICE.

Producer Name	ID	Crop	Share	Crop	Share
JEFFREY C JOHNSON	3999	WHEAT	.7500	BARLY	.7500
J7, LLC	6487	WHEAT	.2500	BARLY	.2500

Crop	Reported	Determined	Crop	Reported	Determined	Crop	Reported	Determined
ALFAL	638.0		BARLY	117.5		GRASS	7.4	
OFAV	55.6		OTHER	5.7		WHEAT	316.7	

OPERATOR'S CERTIFICATION: I certify to the best of my knowledge and belief that the acreage of crops and land uses listed herein are true and correct, and that all required crops and land uses have been reported for the farm as applicable. The signing of this form gives FSA representatives authorization to enter and inspect crops and land uses on the above identified land.

Operator's Signature Jeffrey C Johnson | Date 18 June 1998

This program or activity will be conducted on a nondiscriminatory basis without regard to race, color, religion, national origin, sex, age, marital status, or disability.

FRANKLIN, IDAHO

Form Approved - OMB No. 0560-0004

FSA-578 (02-01-91)

REPORT OF ACREAGE

PROGRAM YEAR 1998

FARM NUMBER: 2227

FARM AND TRACT DETAIL LISTING

DATE: 06-18-1998

Original: DL

Revision: _____

Operator Name and Address ID

JEFFREY C JOHNSON 3999
1990 N 4000 W
DAYTON, ID 83232

Cropland: 1,140.9

Farmland: 1,235.0

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Plnt Prac	Prod Share	Prod ID
317	1	Ir	ALFAL		Hay		32.10	32.1		I		.7500 .2500	3999 6487
	2	Ir	ALFAL		Hay		45.50	45.5		I		.7500 .2500	3999 6487

Crop	Nirr	Irr
ALFAL	77.6	

Photo Number/Legal Description: TS15SR38ES12 11E INT

Cropland: 77.6 Reported: 77.6 Difference: .0 Reported D,B,S,R,A: .0

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Plnt Prac	Prod Share	Prod ID
318	1	Ir	ALFAL		Hay		14.20	14.2		I		.7500 .2500	3999 6487
	2	Ir	WHEAT	HRW	Grain		26.60	26.6		I	2	.7500 .2500	3999 6487

Crop	Nirr	Irr	Crop	Nirr	Irr
ALFAL	14.2		WHEAT		26.6

Photo Number/Legal Description: TS15SR38ES12 11E INT

Cropland: 40.8 Reported: 40.8 Difference: .0 Reported D,B,S,R,A: .0

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Plnt Prac	Prod Share	Prod ID
322	1	Ir	BARLY	SPR	Grain		39.20	39.2		I	4	.7500 .2500	3999 6487
	1B	Ir	BARLY	SPR	Grain		40.50	40.5		I	4	.7500 .2500	3999 6487
	2	Ir	BARLY	SPR	Grain		37.80	37.8		I	4	.7500 .2500	3999 6487
	3	Ir	WHEAT	HRS	Grain		37.90	37.9		I	2	.7500 .2500	3999 6487
	4	Ir	WHEAT	HRS	Grain		38.50	38.5		I	2	.7500 .2500	3999 6487
	5	Ir	WHEAT	HRW	Grain		39.10	39.1		I	2	.7500 .2500	3999 6487

Crop	Nirr	Irr	Crop	Nirr	Irr
BARLY		117.5	WHEAT		115.5

Photo Number/Legal Description: TS15SR38ES11 11D INT

Cropland: 233.0 Reported: 233.0 Difference: .0 Reported D,B,S,R,A: .0

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Plnt Prac	Prod Share	Prod ID
1757	1	Ni	GRASS	BRM	Graze		4.20			I		.7500	3999

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Plnt Prac	Prod Share	Prod ID
1757	1	Ni	GRASS	(continued)								.2500	6487

Crop GRASS — Nirr 4.2 — Irr

Photo Number/Legal Description: TS15SR38ES2 10D HI

Cropland: 4.2 Reported: 4.2 Difference: .0 Reported D,B,S,R,A: .0

17203	1A	Ir	WHEAT	HRW	Grain		21.30	21.3		I	2	.7500 .2500	3999 6487
	1B	Ir	ALFAL		Hay		21.00	21.0		I		.7500 .2500	3999 6487
	2	Ir	BEANS	BVG	Seed	F FAV	55.60	55.6		I		.7500 .2500	3999 6487

Crop ALFAL Nirr 21.0 — Irr — Crop OFAV Nirr 55.6 — Irr — Crop WHEAT Nirr — Irr 21.3

Photo Number/Legal Description: TS15SR38ES2 10E LO

Cropland: 97.9 Reported: 97.9 Difference: .0 Reported D,B,S,R,A: .0

17261	1	Ir	ALFAL		Hay		42.10	42.1		I		.7500 .2500	3999 6487
	2	Ir	WHEAT	HRW	Grain		36.20	36.2		I	2	.7500 .2500	3999 6487
	3A	Ir	ALFAL		Hay		21.00	21.0		I		.7500 .2500	3999 6487
	3B	Ir	WHEAT	HRW	Grain		22.40	22.4		I	2	.7500 .2500	3999 6487

Crop ALFAL Nirr 63.1 — Irr — Crop WHEAT Nirr — Irr 58.6

Photo Number/Legal Description: TS15SR38ES12,13 11E INT.

Cropland: 121.7 Reported: 121.7 Difference: .0 Reported D,B,S,R,A: .0

17357	1	Ir	ALFAL		Hay		31.40	31.4		I		.7500 .2500	3999 6487

Crop ALFAL Nirr 31.4 — Irr

Photo Number/Legal Description: TS15SR38ES1 10E LO

Cropland: 31.4 Reported: 31.4 Difference: .0 Reported D,B,S,R,A: .0

17505	1	Ir	ALFAL		Hay		27.70	27.7		I		.7500 .2500	3999 6487
	2	Ir	WHEAT	HRW	Grain		25.20	25.2		I	2	.7500 .2500	3999 6487

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Plnt Prac	Prod Share	Prod ID
17505	3	Ir	ALFAL		Hay		37.00	37.0		I		.7500 .2500	3999 6487

Crop / Nirr / Irr: ALFAL 64.7 — Crop / Nirr / Irr: WHEAT 25.2

Photo Number/Legal Description: TS15SR38E,39ES11,12 11E INT

Cropland: 89.9 Reported: 89.9 Difference: .0 Reported D,B,S,R,A: .0

17509	1	Ir	ALFAL		Hay		42.10	42.1		I		.7500 .2500	3999 6487
	2	Ir	ALFAL		Hay		31.80	31.8		I		.7500 .2500	3999 6487

Crop / Nirr / Irr: ALFAL 73.9

Photo Number/Legal Description: TS15SR38ES1 10E LO

Cropland: 73.9 Reported: 73.9 Difference: .0 Reported D,B,S,R,A: .0

17833	1	Ni	OTHER				5.70	5.7		I		.7500 .2500	3999 6487

Crop / Nirr / Irr: OTHER 5.7

Photo Number/Legal Description: TS15SR38ES11 11D INT

Cropland: 5.7 Reported: 5.7 Difference: .0 Reported D,B,S,R,A: .0

17834	1	Ir	ALFAL		Hay		83.00	83.0		I		.7500 .2500	3999 6487

Crop / Nirr / Irr: ALFAL 83.0

Photo Number/Legal Description: TS15SR38ES11 11D INT

Cropland: 83.0 Reported: 83.0 Difference: .0 Reported D,B,S,R,A: .0

17835	1	Ir	WHEAT	HRW	Grain		19.30	19.3		I	2	.7500 .2500	3999 6487

Crop / Nirr / Irr: WHEAT 19.3

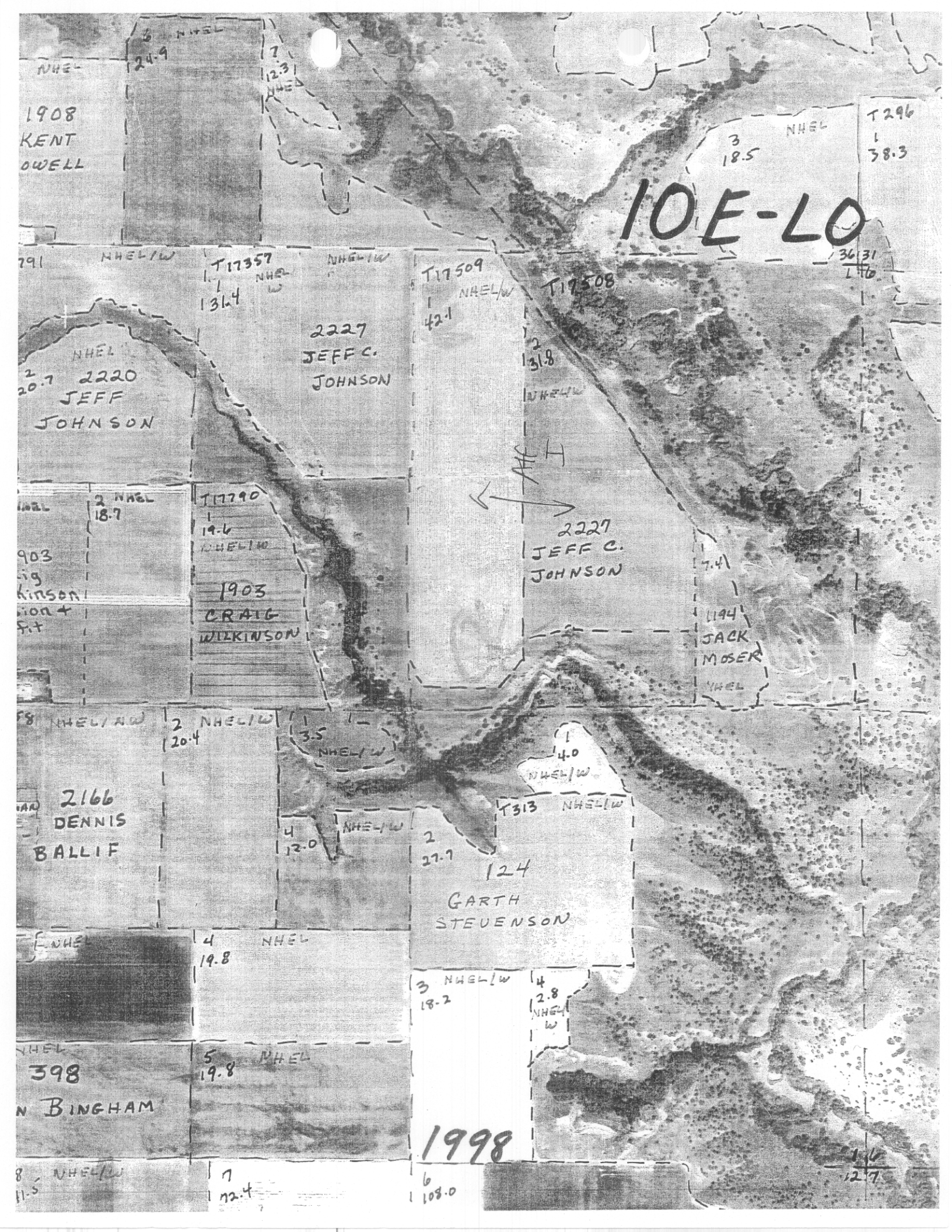
Photo Number/Legal Description: TS15SR38ES11 11D INT

Cropland: 19.3 Reported: 19.3 Difference: .0 Reported D,B,S,R,A: .0

17836	1	Ir	WHEAT	HRW	Grain		6.50	6.5		I	2	.7500 .2500	3999 6487
	2	Ir	ALFAL		Hay		84.60	84.6		I		.7500 .2500	3999 6487

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	Plnt Prac	Prod Share	Prod ID
17836													
		Crop ALFAL	Nirr 84.6	Irr	Crop WHEAT	Nirr	Irr 6.5						
		Photo Number/Legal Description: TS15SR38ES11				11D INT							
		Cropland: 91.1	Reported: 91.1		Difference: .0			Reported D,B,S,R,A: .0					
17864	1	Ir	ALFAL		Hay		61.90	61.9		I		.7500 .2500	3999 6487
	2	Ir	ALFAL		Hay		53.50	53.5		I		.7500 .2500	3999 6487
	3	Ni	GRASS	BRM	Graze		.40	.4		I		.7500 .2500	3999 6487
	4	Ni	GRASS	BRM	Graze		2.80	2.8		I		.7500 .2500	3999 6487
	5	Ir	WHEAT	HRW	Grain		43.70	43.7		I	2	.7500 .2500	3999 6487
		Crop ALFAL	Nirr 115.4	Irr	Crop GRASS	Nirr 3.2	Irr	Crop WHEAT	Nirr	Irr 43.7			
		Photo Number/Legal Description: TS15SR38ES2				10D LO							
		Cropland: 162.3	Reported: 162.3		Difference: .0			Reported D,B,S,R,A: .0					
17956	1	Ir	ALFAL		Hay		9.10	9.1		I		.7500 .2500	3999 6487
		Crop ALFAL	Nirr 9.1	Irr									
		Photo Number/Legal Description: TS15SR38ES12				11EINT							
		Cropland: 9.1	Reported: 9.1		Difference: .0			Reported D,B,S,R,A: .0					

2-9-99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1908
KENT
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38.3
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31.4
2227
JEFF C.
JOHNSON
T17509
NHEL/W
42.1
T17508
31.8
2220
JEFF
JOHNSON
20.7
T17790
19.6
1903
CRAIG
WILKINSON
18.7
2227
JEFF C.
JOHNSON
1194
JACK
MOSER
2166
DENNIS
BALLIF
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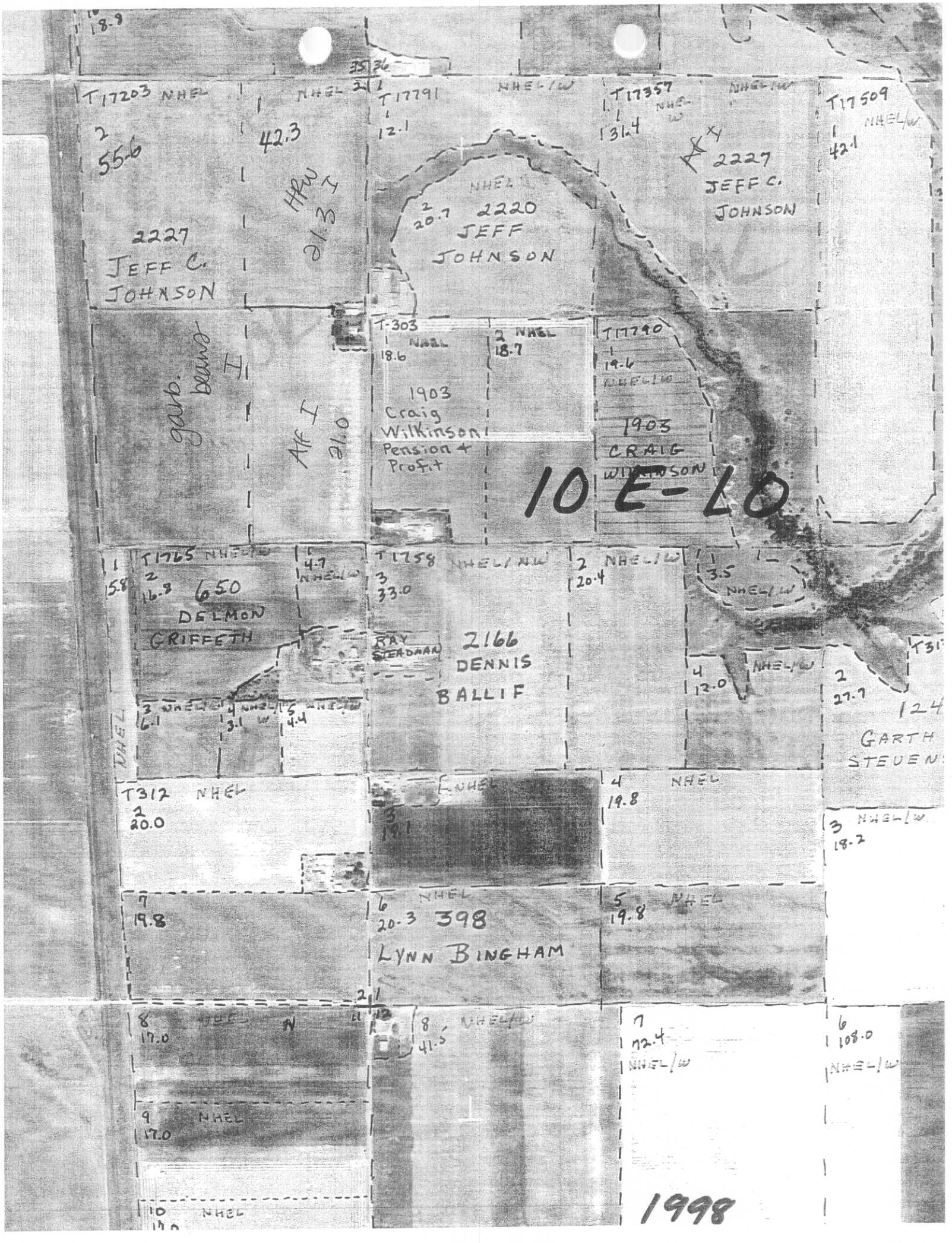
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JOHNSON
garb. bldg
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NHEL/W
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31.4
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42.1
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JEFF
JOHNSON
2227
JEFF C.
JOHNSON
T-303
18.6
2 NHEL
18.7
1903
Craig
Wilkinson
Pension +
Profit
T17790
19.6
1903
CRAIG
WILKINSON
10E-10
T1765 NHEL/W
2
16.8
6650
DELMON
GRIFFETH
T1758 NHEL/NW
3
33.0
RAY
STEADMAN
2166
DENNIS
BALLIF
2 NHEL/W
20.4
3.5
NHEL/W
4
12.0
NHEL/W
2
27.7
GARTH
STEVEN
T312 NHEL
2
20.0
4 NHEL
19.8
3 NHEL/W
18.2
7
19.8
6 NHEL
20.3
398
LYNN BINGHAM
5 NHEL
19.8
8
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6
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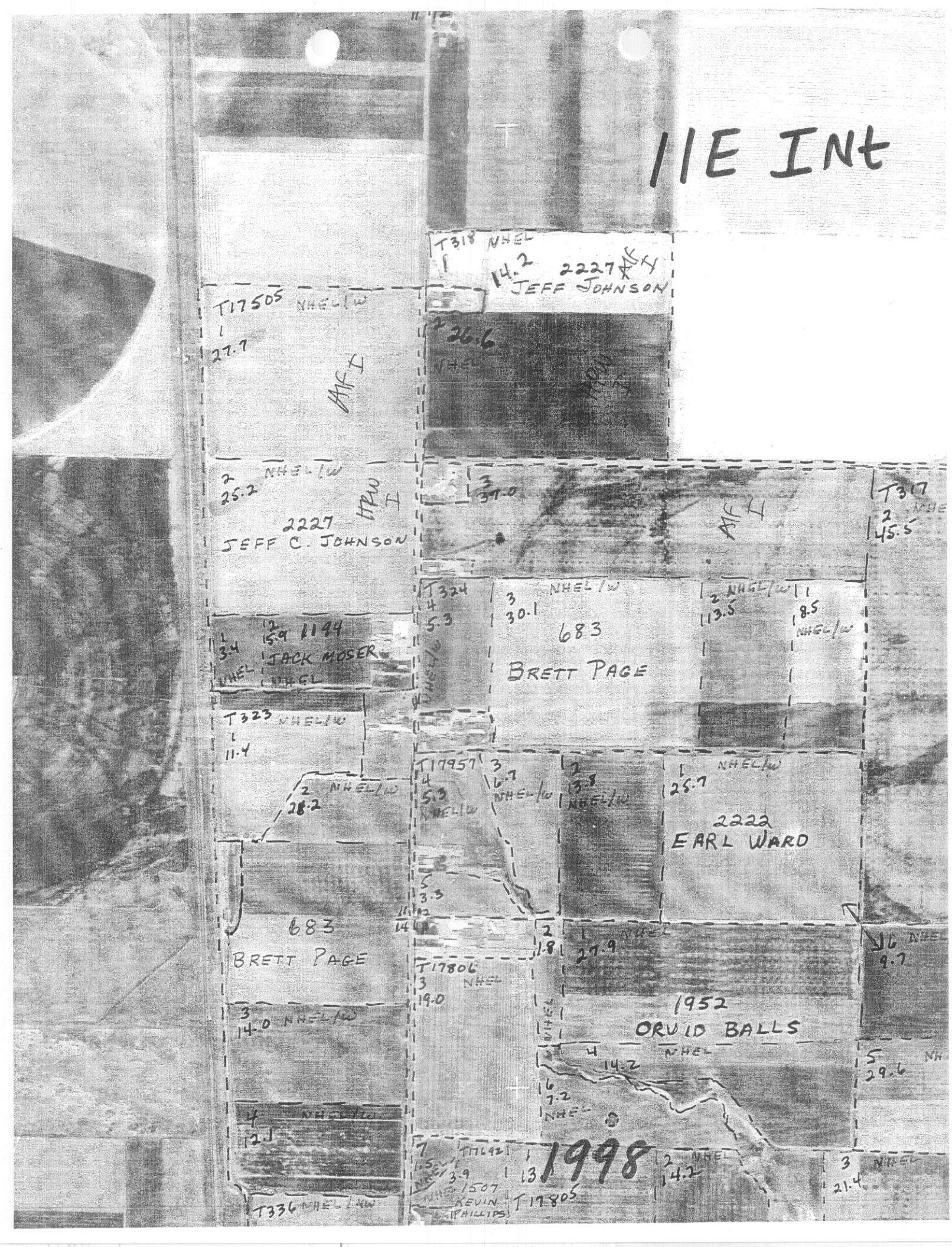
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NHEL
HPW
2
25.2
NHEL/W
2227
JEFF C. JOHNSON
HPW
I
3
37.0
AFI
T317
NHE
2
45.5
T324
4
5.3
NHEL/W
3
30.1
NHEL/W
683
BRETT PAGE
2
13.5
NHEL/W
1
8.5
NHEL/W
1
3.4
NHEL
2
15.9
1144
JACK MOSER
NHEL
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11.4
T17957
4
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NHEL/W
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2
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NHEL/W
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2222
EARL WARD
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3.3
11
12
14
683
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1.8
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1
27.9
NHEL
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ORVID BALLS
NHEL
4
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6
7.2
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9.7
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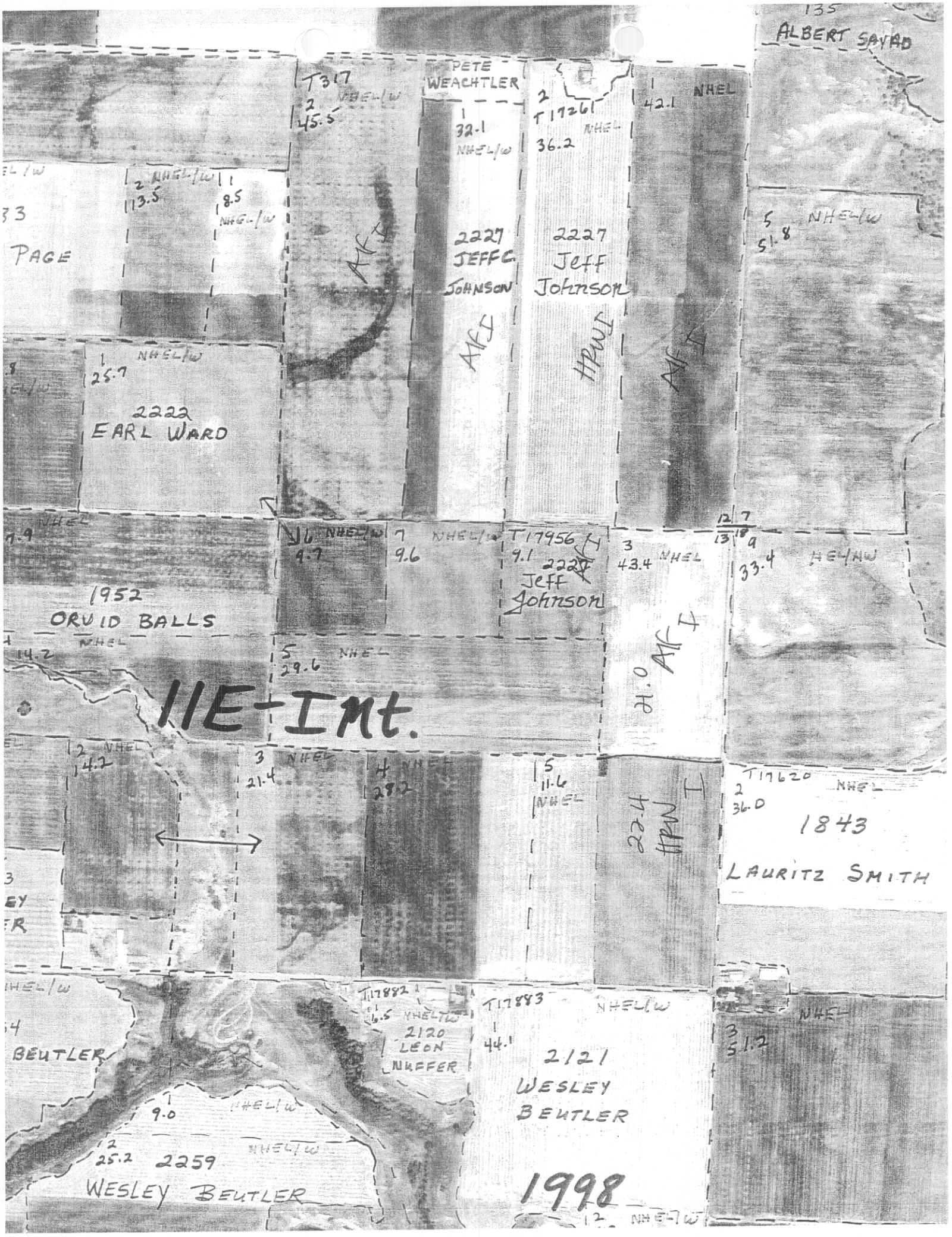
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PETE WEACHTLER
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NHEL
1
42.1
NHEL
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13.5
1
8.5
NHEL/W
PAGE
2227
JEFFC
JOHNSON
AFT
2227
Jeff
Johnson
HPWT
AFT
5
51.8
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EARL WARD
6
9.7
NHEL/W
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9.6
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9.1
2227
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Johnson
AFT
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43.4
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12
13
7
18
9
33.4
NE/NW
1952
ORVID BALLS
5
29.6
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AFT
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1843
LAURITZ SMITH
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NAFFER
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BEUTLER
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BEUTLER
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NHEL/W
2
25.2
NHEL/W
2259
WESLEY BEUTLER
1998
2
NHEL/W

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8
20.6
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4
15.1
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DENNIS
BALLIFF
SEE
10D20
159.8
NHEL
304
DALE RALPHS
9
10.8
NHEL
8
HEL
3.2
T137
4.2
NHEL
NW
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JEFF
JOHNSON
PAST
T139
NHEL/W
3
25.8
2
NHEL/W
37.8
2.3
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CRP
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CRP
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CRP
98-07
EN
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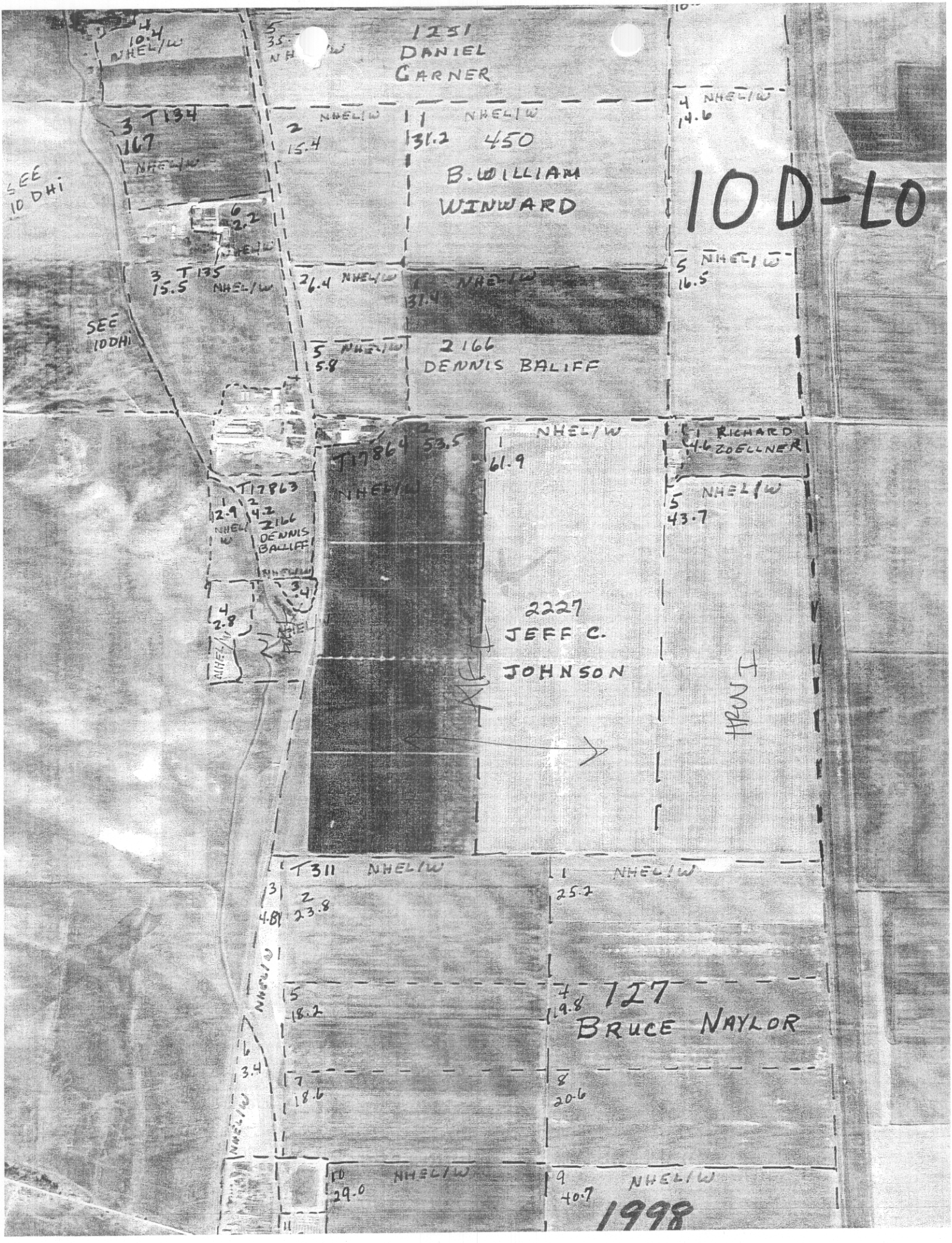
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GARNER
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B. WILLIAM
WINWARD
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SEE
10 DHi
SEE
10DHi
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T1864
T1863
2166
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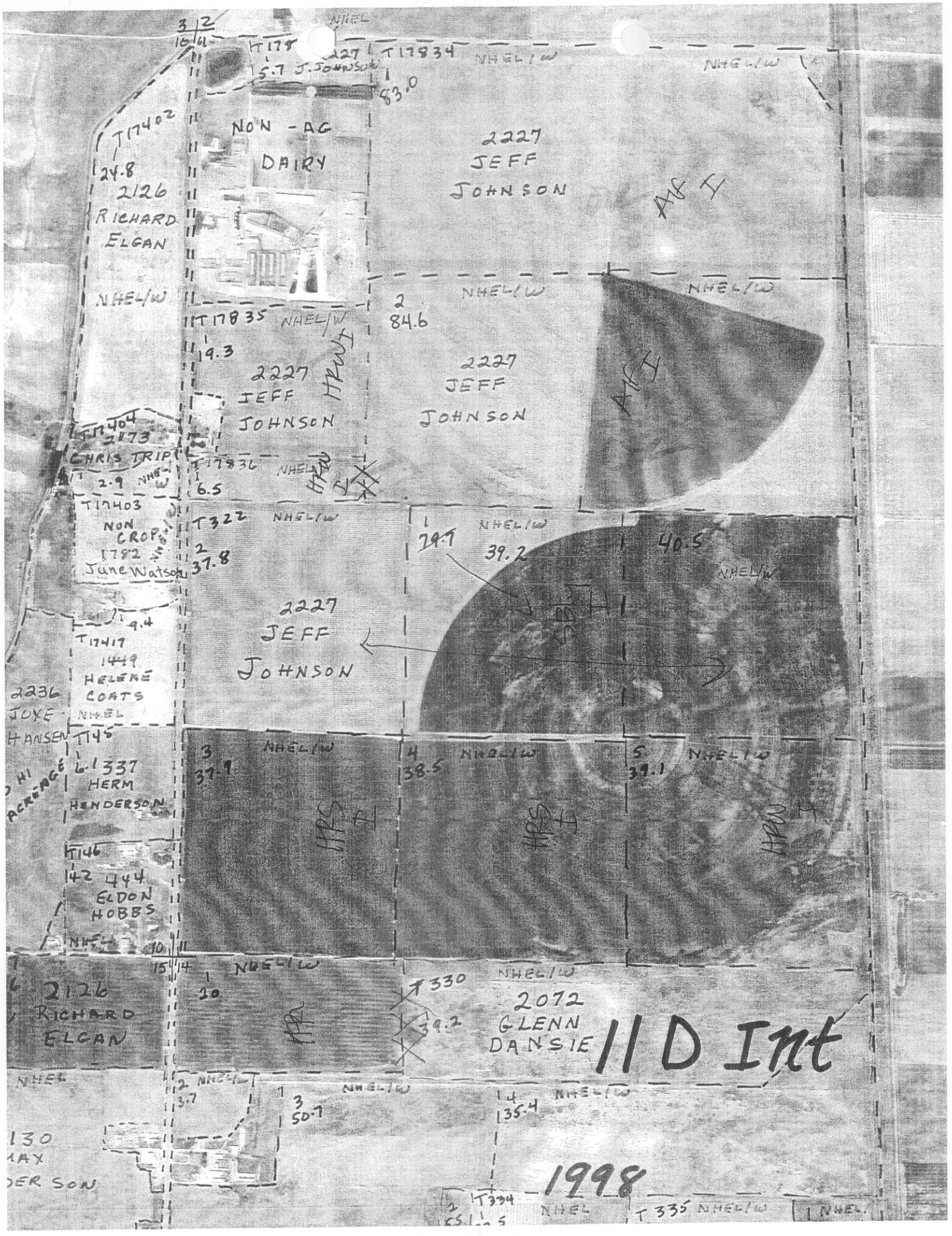
BALIFF
2227
JEFF C.
JOHNSON
RICHARD
ZOELLNER
T311
127
BRUCE NAYLOR
1998


T17834
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J. JOHNSON
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DAIRY
2227
JEFF
JOHNSON
AG I
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2126
RICHARD
ELGAN
NHEL/W
T17835
19.3
84.6
HAY
T17404
2173
CHRIS TRIPP
2.9
T17836
6.5
T17403
NON
CROP
1782
June Watson
T322
37.8
39.2
40.5
T17417
1449
HELENE
COATS
2236
JOXE
HANSEN
T145
6.1
337
HERM
HENDERSON
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37.9
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38.5
5
39.1
T146
142
444
ELDON
HOBBS
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2126
RICHARD
ELGAN
T330
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2072
GLENN
DANSIE
11D Int
3.7
50.7
135.4
1998
T394
T335

FRANKLIN, IDAHO

Form Approved - OMB No. 0560-0004

FSA-578 (02-01-91) REPORT OF ACREAGE PROGRAM YEAR 1997

FARM NUMBER: 2067 FARM SUMMARY DATE: 06-11-97

Operator Name and Address	ID	
JEFFREY C JOHNSON	3999	Original: _____
3509 W 2000 N		Revision: _____
DAYTON, ID 83232-5108		Cropland: 1,010.1
		Farmland: 1,102.0

NOTE: The following statements are made in accordance with the Privacy Act of 1974(5 USC 552a). The Agricultural Adjustment Act of 1938, as amended, and the Agricultural Act of 1949, as amended, authorized the collection of the following data. The data will be used to determine eligibility for assistance. Furnishing the data is voluntary, however, without it assistance cannot be provided. The data may be furnished to any agency responsible for enforcing the provisions of the Acts.

Public reporting burden for this collection of information is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate, or any other aspect of this collection of information, including suggestions for reducing this burden, to the Department of Agriculture, Clearance Officer, Ag Box 7630, Washington, D.C. 20250; and to the Office of Management and Budget, Paperwork Reduction Project (OMB No. 0560-0004), Washington, D.C. 20503. RETURN THIS COMPLETED FORM TO YOUR FSA COUNTY OFFICE.

The following producer shares are identical for every field and crop:

Producer Name	ID	Share
JEFFREY C JOHNSON	3999	1.0000

Crop	Reported	Determined	Crop	Reported	Determined	Crop	Reported	Determined
ALFAL	483.4		BARLY	.0		CANOL	43.7	
CORN	.0		GRASS	7.4		OATS	.0	
OFAV	104.1		TRICL	40.5		WHEAT	331.0	

OPERATOR'S CERTIFICATION: I certify to the best of my knowledge and belief that the acreage of crops and land uses listed herein are true and correct, and that all required crops and land uses have been reported for the farm as applicable. The signing of this form gives FSA representatives authorization to enter and inspect crops and land uses on the above identified land.

Operator's Signature Jeffrey C Johnson | Date 6/11/97

This program or activity will be conducted on a nondiscriminatory basis without regard to race, color, religion, national origin, sex, age, marital status, or disability.

FRANKLIN, IDAHO

Form Approved - OMB No. 0560-0004

FSA-578 (02-01-91) REPORT OF ACREAGE PROGRAM YEAR 1997

FARM NUMBER: 2067 FARM AND TRACT DETAIL LISTING DATE: 06-11-97

Operator Name and Address ID

JEFFREY C JOHNSON 3999
3509 W 2000 N
DAYTON, ID 83232-5108

Original: mm

Revision: _____

Cropland: 1,010.1

Farmland: 1,102.0

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	PltPr FCIC	Prod Share	Prod ID
0		Ir	OATS	SPR			.00						DEF
		Ir	BARLY	SPR			.00						DEF
		Ir	CORN	SLG			.00						DEF

Crop	Nirr	Irr	Crop	Nirr	Irr	Crop	Nirr	Irr
BARLY		.0	CORN		.0	OATS		.0

Photo Number/Legal Description: None

Cropland: .0 Reported: .0 Difference: .0 Reported D,B,S,R,A: .0

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	PltPr FCIC	Prod Share	Prod ID
317	1	Ir	ALFAL		Hay		32.10			I			DEF
	2	Ir	WHEAT	HRW	Grain		45.50			I			DEF

Crop	Nirr	Irr	Crop	Nirr	Irr
ALFAL	32.1		WHEAT		45.5

Photo Number/Legal Description: S12TS15SR38E 11F LO

Cropland: 77.6 Reported: 77.6 Difference: .0 Reported D,B,S,R,A: .0

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	PltPr FCIC	Prod Share	Prod ID
318	1	Ir	ALFAL		Hay		14.20			I			DEF
	2	Ir	ALFAL		Hay		26.60			I			DEF

Crop	Nirr	Irr
ALFAL	40.8	

Photo Number/Legal Description: S12TS15SR38E 11F LO

Cropland: 40.8 Reported: 40.8 Difference: .0 Reported D,B,S,R,A: .0

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	PltPr FCIC	Prod Share	Prod ID
322	1	Ir	DPEAS	WSD	Seed	F FAV	39.20			I			DEF
	6	Ir	DPEAS	WSD	Seed	F FAV	39.10			I			DEF
	2	Ir	TRICL		~~Hay~~ Grain		40.50			I			DEF
	3	Ir	WHEAT	SWS	Grain		37.80			I			DEF
	4	Ir	WHEAT	SWS	Grain		37.90			I			DEF
	5	Ir	WHEAT	SWS	Grain		38.50			I			DEF

mm 6/11/97

Crop	Nirr	Irr	Crop	Nirr	Irr	Crop	Nirr	Irr
OFAV	78.3		TRICL	40.5		WHEAT		114.2

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	PltPr FCIC	Prod Share	Prod ID
322													
		Photo Number/Legal Description: S11TS15SR38E 11E LO											
		Cropland: 233.0	Reported: 233.0	Difference: .0	Reported D,B,S,R,A: .0								
1757	1	Ni	GRASS	BRM	Graze		4.20			I			DEF
		Crop GRASS	Nirr 4.2	Irr									
		Photo Number/Legal Description: S2TS15SR38E 10E LO											
		Cropland: 4.2	Reported: 4.2	Difference: .0	Reported D,B,S,R,A: .0								
17203	1	Ir	ALFAL		Hay		42.30			I			DEF
	2	Ir	WHEAT	SWS	Grain		55.60			I			DEF
		Crop ALFAL	Nirr 42.3	Irr	Crop WHEAT	Nirr	Irr 55.6						
		Photo Number/Legal Description: S2TS15SR38E 7C, 10E LO											
		Cropland: 97.9	Reported: 97.9	Difference: .0	Reported D,B,S,R,A: .0								
17357	1	Ir	ALFAL		Hay		31.40			I			DEF
		Crop ALFAL	Nirr 31.4	Irr									
		Photo Number/Legal Description: S1TS15SR38E 10E LO											
		Cropland: 31.4	Reported: 31.4	Difference: .0	Reported D,B,S,R,A: .0								
17505	1	Ir	ALFAL		Hay		27.70			I			DEF
	2	Ir	WHEAT	HRW	Grain		25.20			I			DEF
	3	Ir	WHEAT	HRW	Grain		17.50			I			DEF
	4	Ir	WHEAT	HRW	Grain		19.50			I			DEF
		Crop ALFAL	Nirr 27.7	Irr	Crop WHEAT	Nirr	Irr 62.2						
		Photo Number/Legal Description: S11,12TS15SR38E,39E 11F LO											
		Cropland: 89.9	Reported: 89.9	Difference: .0	Reported D,B,S,R,A: .0								
17509	1	Ir	ALFAL		Hay		42.10			I			DEF
	2	Ir	ALFAL		Hay		31.80			I			DEF
		Crop ALFAL	Nirr 73.9	Irr									

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	PltPr FCIC	Prod Share	Prod ID
17509													
		Photo Number/Legal Description: S1TS15SR38E 10E LO											
		Cropland: 73.9		Reported: 73.9			Difference: .0			Reported D,B,S,R,A: .0			
17833	1	Ir	ALFAL		Hay		5.70			I			DEF
		Crop Nirr Irr ALFAL 5.7											
		Photo Number/Legal Description: S11TS15SR38E 11E LO											
		Cropland: 5.7		Reported: 5.7			Difference: .0			Reported D,B,S,R,A: .0			
17834	1	Ir	ALFAL		Hay		83.00			I			DEF
		Crop Nirr Irr ALFAL 83.0											
		Photo Number/Legal Description: S11TS15SR38E 11E LO											
		Cropland: 83.0		Reported: 83.0			Difference: .0			Reported D,B,S,R,A: .0			
17835	1	Ir	DPEAS	WSD	Seed	F FAV	19.30			I			DEF
		Crop Nirr Irr OFAV 19.3											
		Photo Number/Legal Description: S11TS15SR38E 11E LO											
		Cropland: 19.3		Reported: 19.3			Difference: .0			Reported D,B,S,R,A: .0			
17836	1	Ir	DPEAS	WSD	Seed	F FAV	6.50			I			DEF
	2	Ir	ALFAL		Hay		84.60			I			DEF
		Crop Nirr Irr Crop Nirr Irr ALFAL 84.6 OFAV 6.5											
		Photo Number/Legal Description: S11TS15SR38E 11E LO											
		Cropland: 91.1		Reported: 91.1			Difference: .0			Reported D,B,S,R,A: .0			
17864	1	Ir	ALFAL		Hay		61.90			I			DEF
	2	Ir	WHEAT	HRW	Grain		53.50			I			DEF
	3	Ni	GRASS	BRM	Graze		.40			I			DEF
	4	Ni	GRASS	BRM	Graze		2.80			I			DEF
	5	Ir	CANOL	~~SPR~~ Fall	~~Seed~~		43.70			I			DEF
		Crop Nirr Irr Crop Nirr Irr Crop Nirr Irr ALFAL 61.9 CANOL 43.7 GRASS 3.2 WHEAT 53.5											

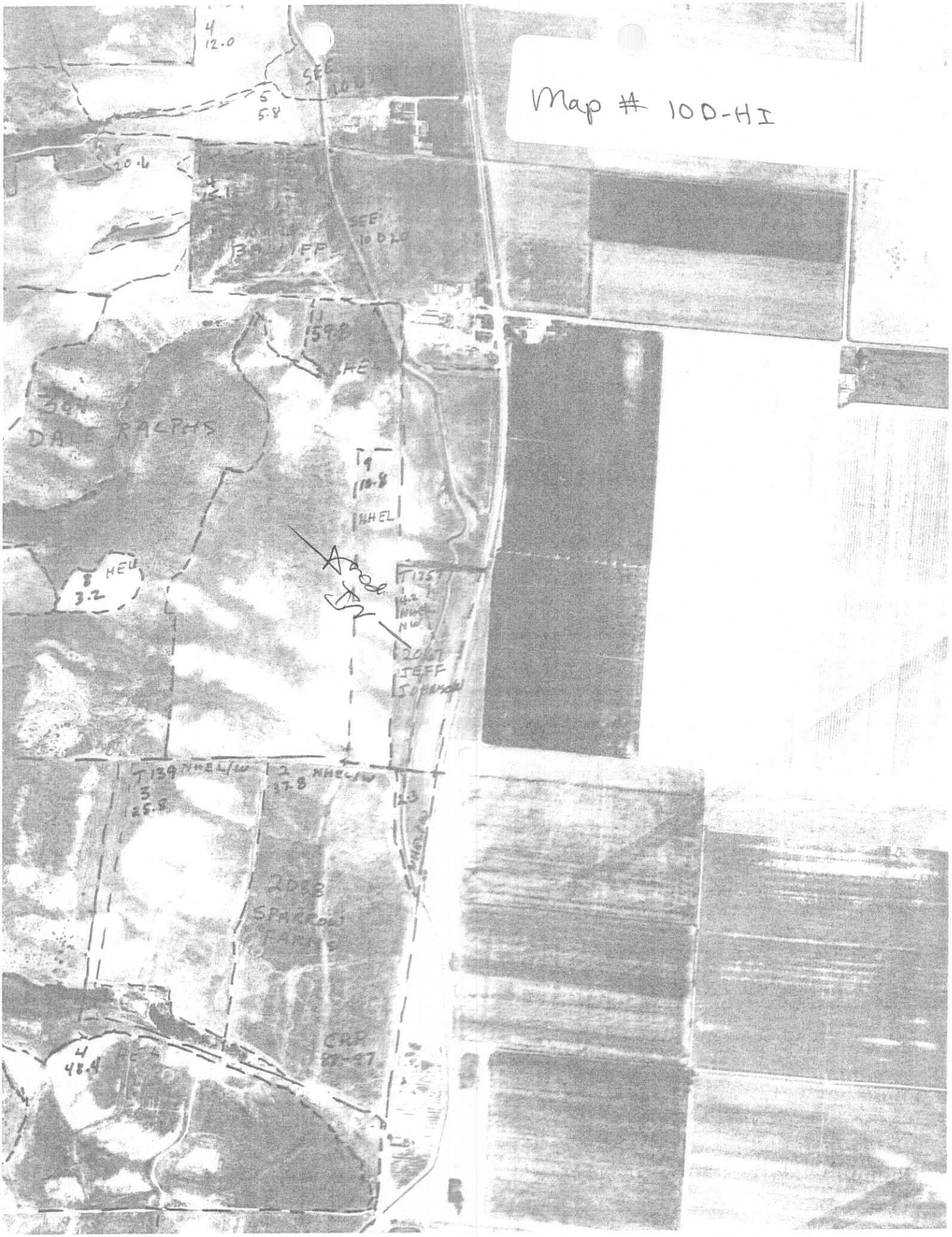
O.K. 6/11/97

Tract Number

17864

Photo Number/Legal Description: S2TS15SR38E 10E LO

Cropland:	162.3	Reported:	162.3	Difference:	.0	Reported D,B,S,R,A:	.0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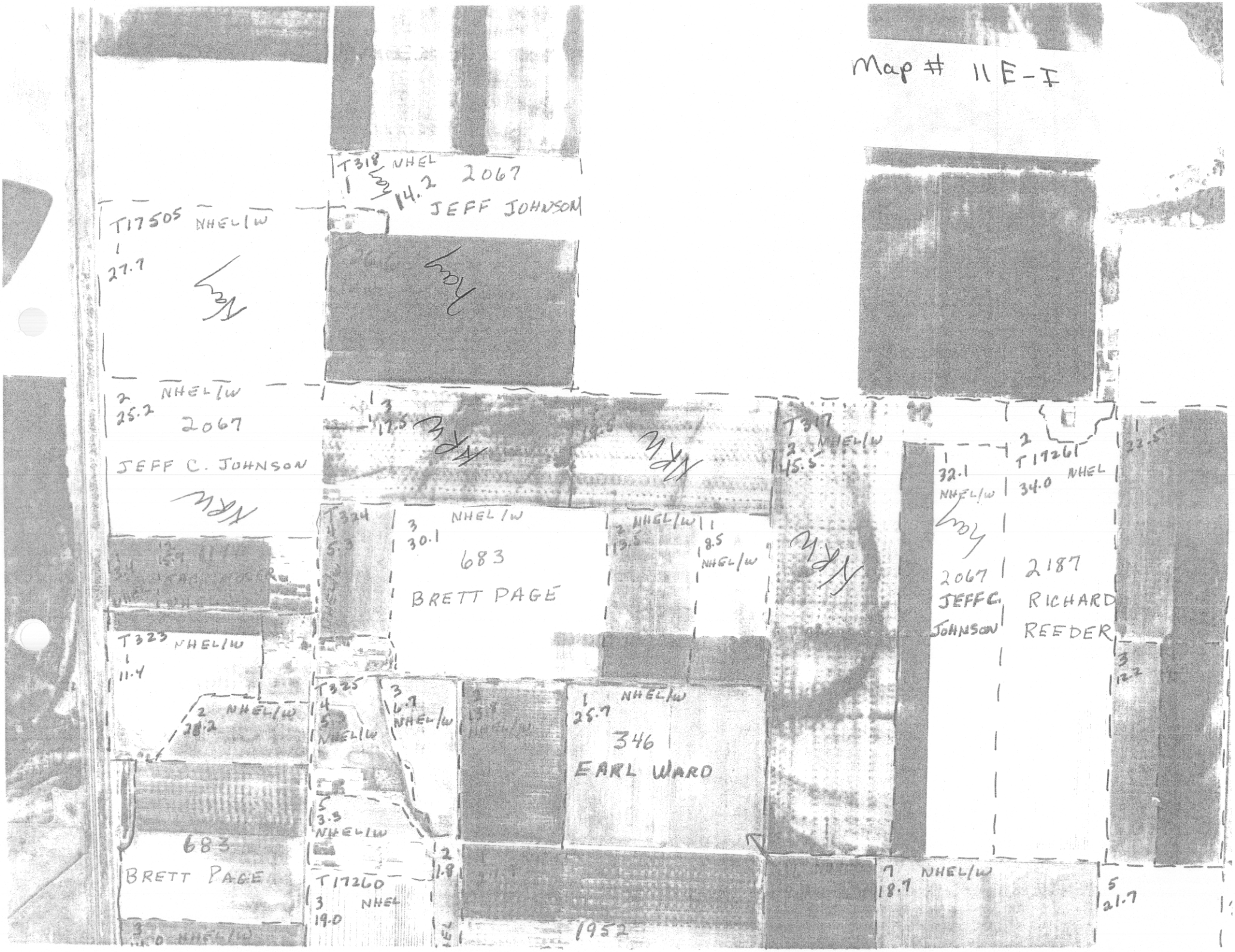
DALE RALPHS
JEFF
SPACED
CRP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2067
JEFF JOHNSON
T17505 NHEL/W
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27.7
2
25.2
NHEL/W
2067
JEFF C. JOHNSON
3
17.5
T324
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3
30.1
NHEL/W
683
BRETT PAGE
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1
8.5
NHEL/W
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683
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EARL WARD
1952
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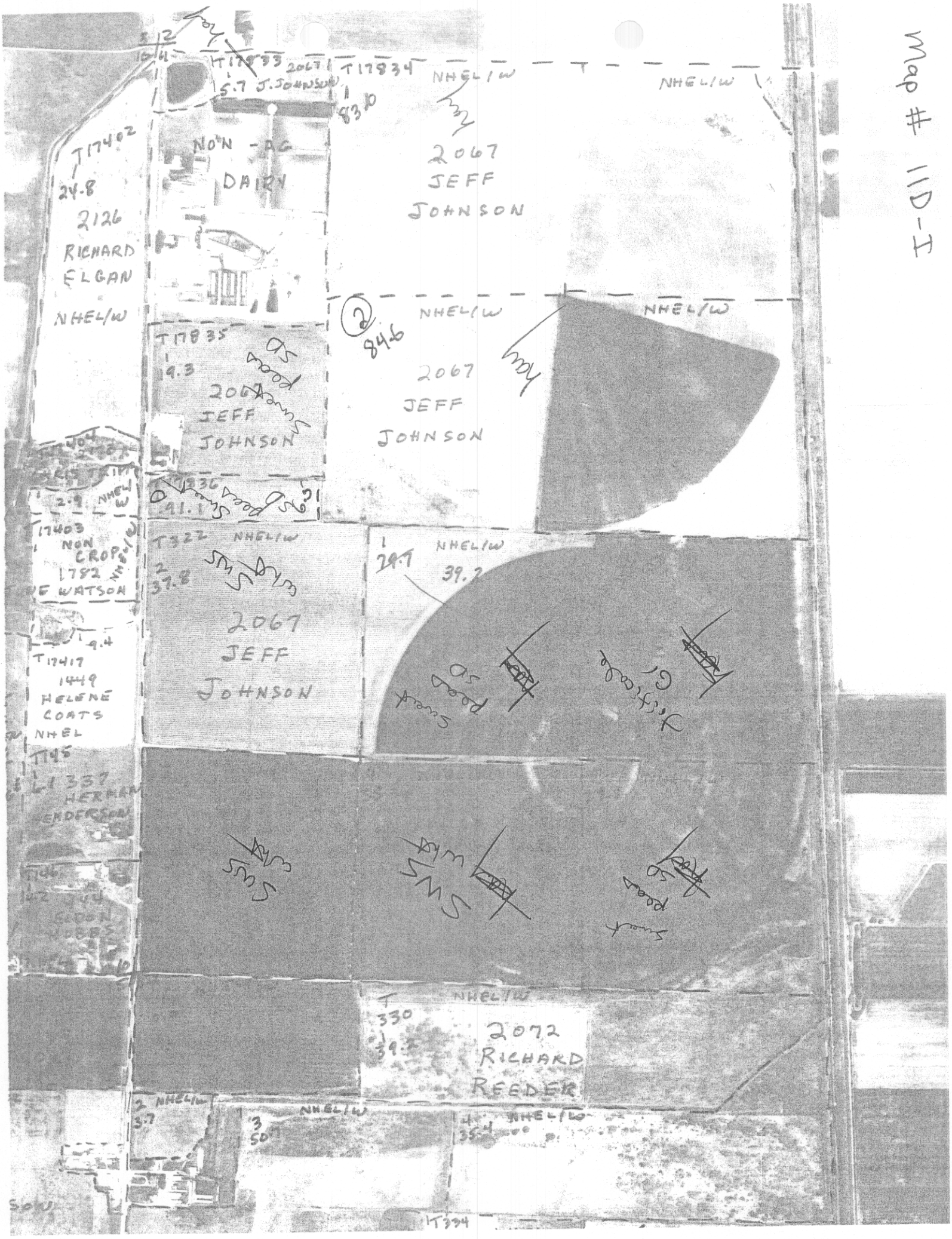
2
15.5
NHEL/W
2
T17261
34.0
NHEL
1
32.1
NHEL/W
2067
JEFF C. JOHNSON
2187
RICHARD REEDER
22.5
3
12.2
7
18.7
NHEL/W
5
21.7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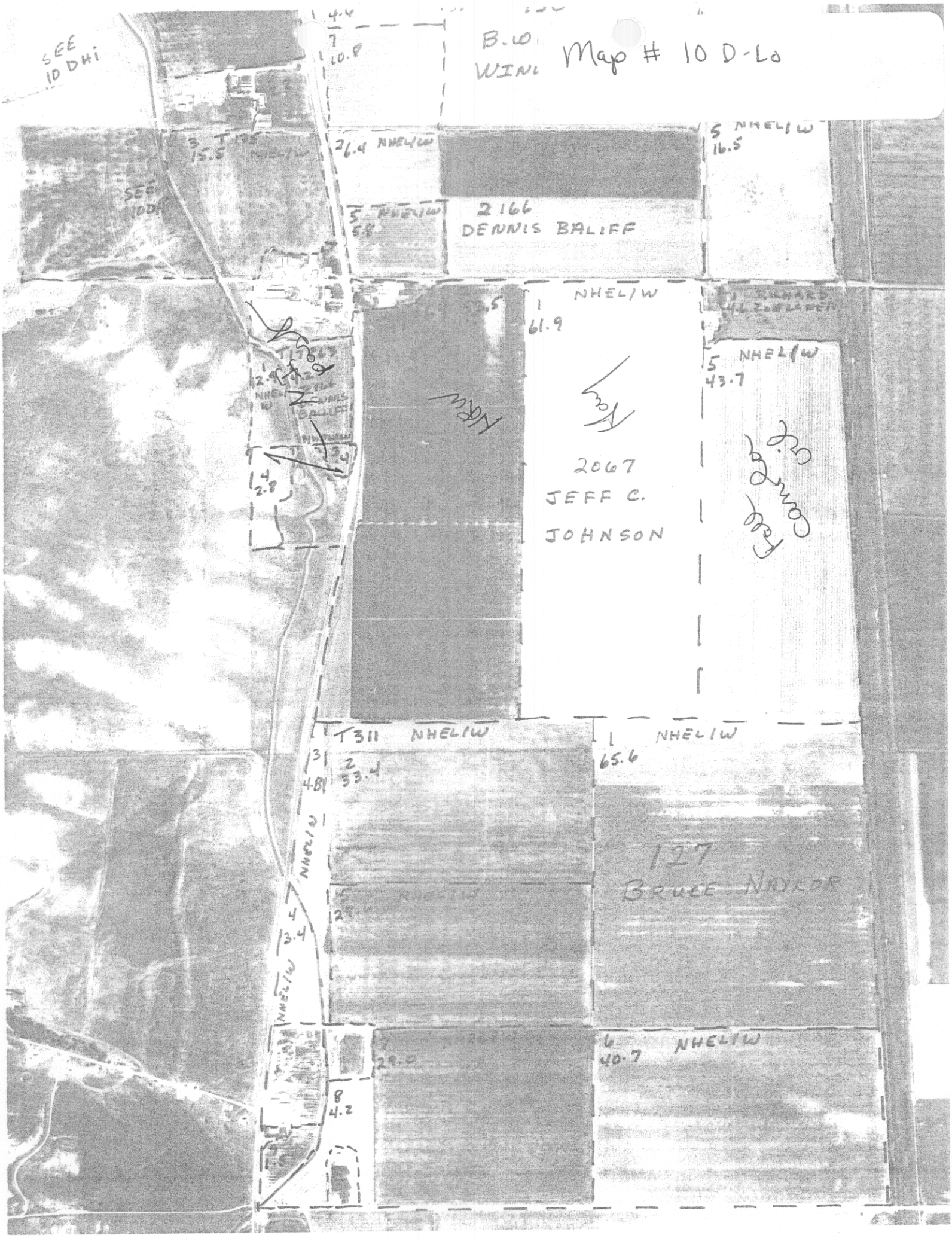
24.8
2126
RICHARD
ELGAN
NHEL/W
NON-AG
DAIRY
T17833
5.7
J. JOHNSON
T17834
NHEL/W
83.0
2067
JEFF
JOHNSON
NHEL/W
T17835
9.3
2067
JEFF
JOHNSON
84.6
NHEL/W
2067
JEFF
JOHNSON
T17836
91.1
T17403
NON
CROP
1782
F WATSON
T322
NHEL/W
37.8
2067
JEFF
JOHNSON
NHEL/W
39.7
T17417
1449
HELENE
COATS
NHEL
T145
L1337
HERMAN
T330
NHEL/W
39.2
2072
RICHARD
REEDER
NHEL/W
3.7
NHEL/W
50.4
NHEL/W
35.4
T334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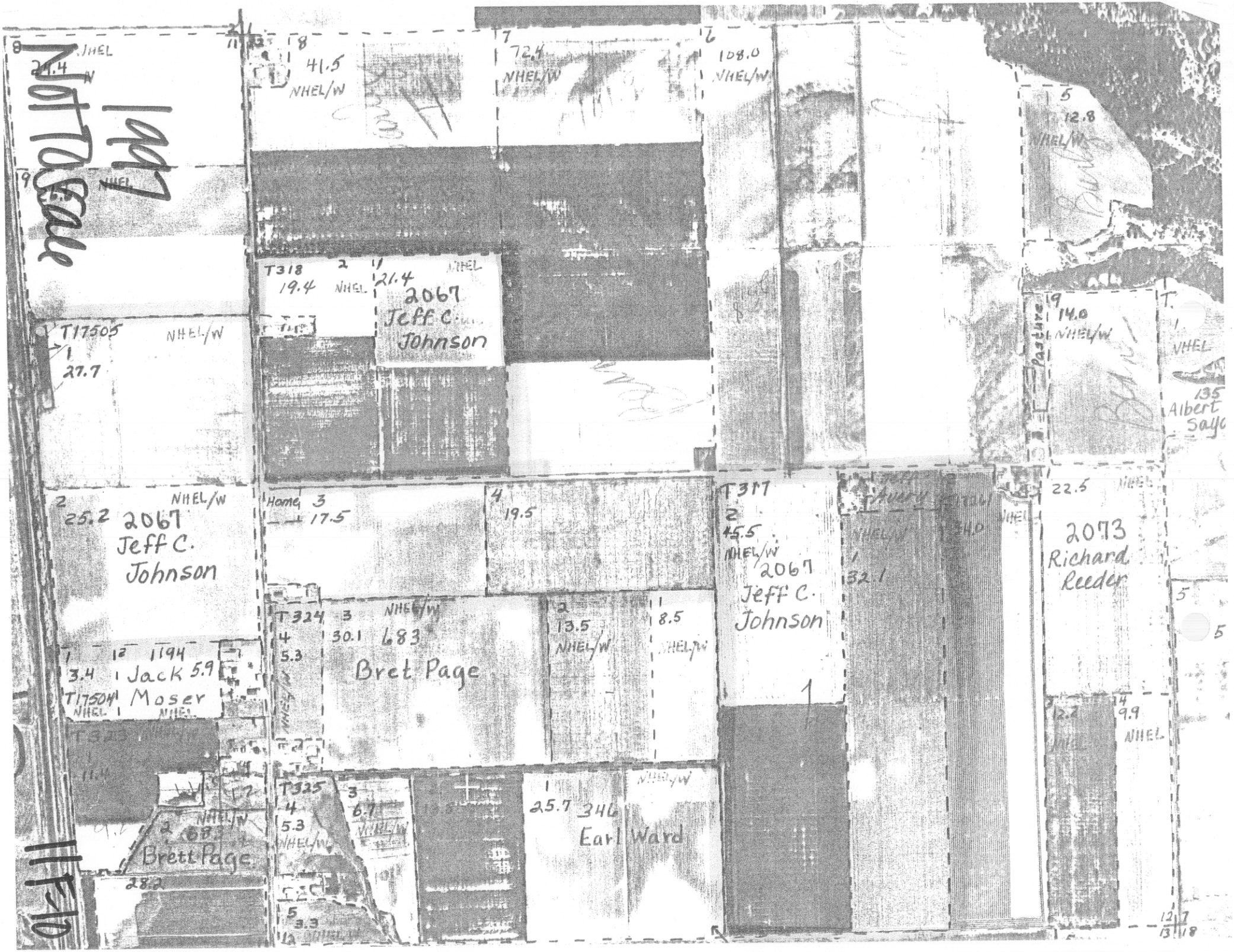
SEE 10 DHi
4.4
7
10.8
B.O.
WINI
S T 175
15.5 NHEL/W
SEE 10DH
26.4 NHEL/W
5 NHEL/W
16.5
5 NHEL/W
5.8
2166
DENNIS BALIFF
NHEL/W
1
61.9
5 NHEL/W
43.7
2067
JEFF C.
JOHNSON
T311 NHEL/W
1 NHEL/W
65.6
3
4.8
2
33.4
127
BRUCE NAYLOR
NHEL/W
4
3.4
NHEL/W
29.0
6
40.7 NHEL/W
8
4.2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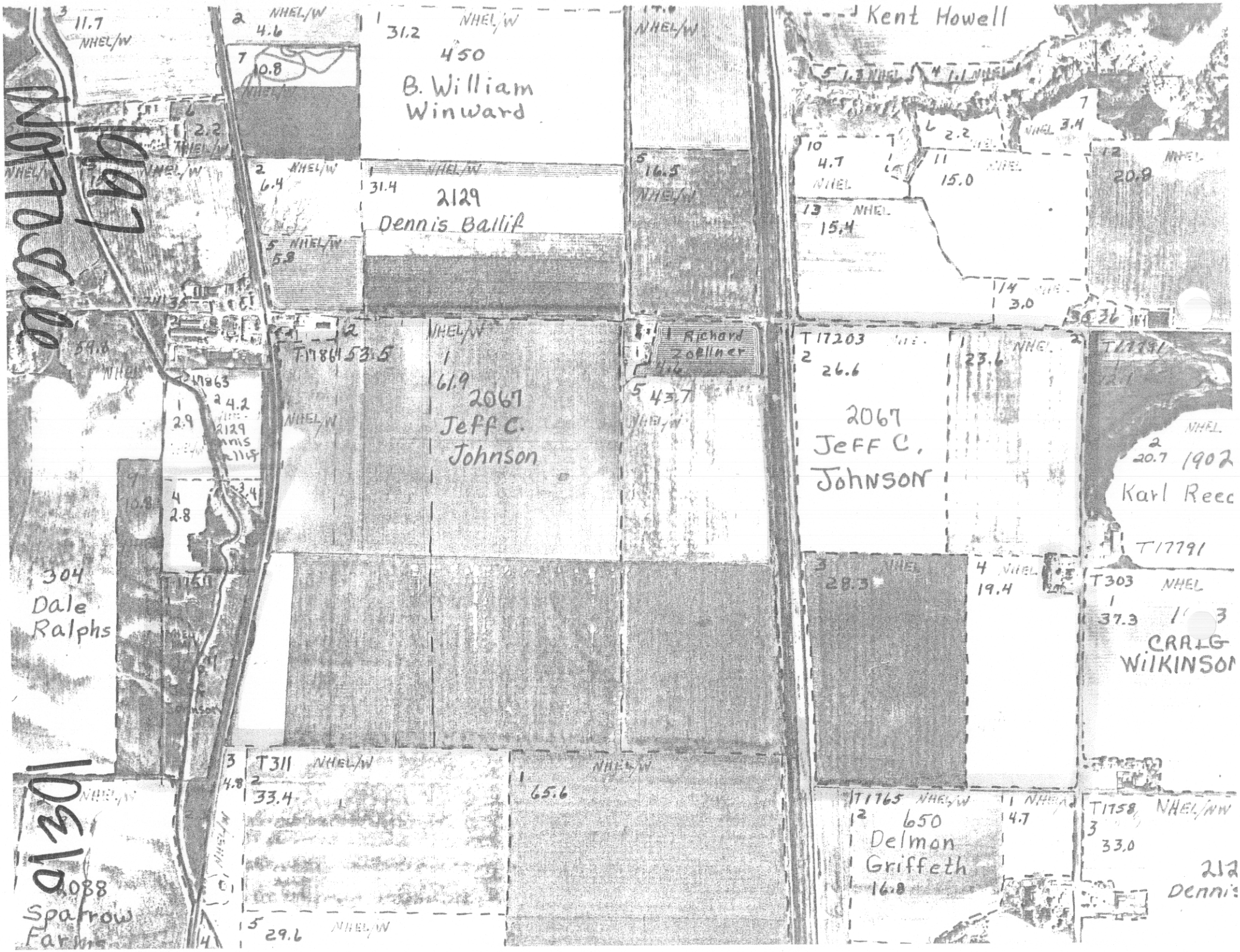
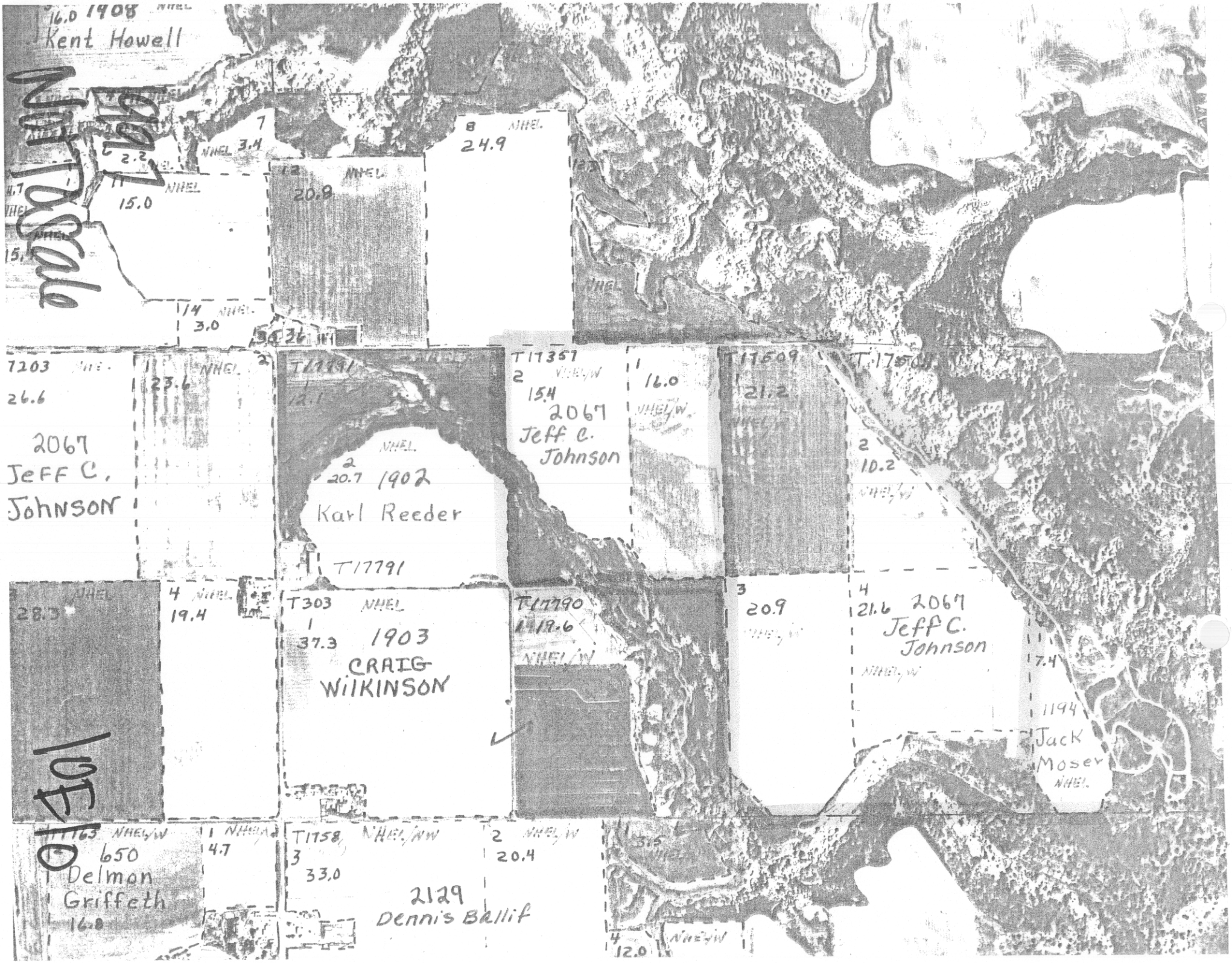
72.4 NHEL/W
108.0 NHEL/W
12.8 NHEL/W
T318 19.4 NHEL
21.4 NHEL
2067 Jeff C. Johnson
T17505
27.7 NHEL/W
14.0 NHEL/W
Pasture
135 Albert Sajo
25.2 NHEL/W
2067 Jeff C. Johnson
Home 3
17.5
19.5
T317
2
45.5 NHEL/W
2067 Jeff C. Johnson
32.1
22.5
2073 Richard Reeder
T324 3 NHEL/W
30.1 683 Bret Page
13.5 NHEL/W
8.5 NHEL/W
3.4 Jack 5.9 Moser
T17504 NHEL NHEL
T325
25.7 346 Earl Ward
Brett Page
28.2
T325 4 5.3 NHEL/W
6.7 NHEL/W
3.3
12.2
9.9 NHEL


Kent Howell
450
B. William Winward
2129
Dennis Ballif
2067
Jeff C. Johnson
Richard Zollner
2067
JEFF C, JOHNSON
1902
Karl Reec
304
Dale Ralphs
CRAIG WILKINSON
650
Delmon Griffeth
2088
Sparrow Farms
212
Dennis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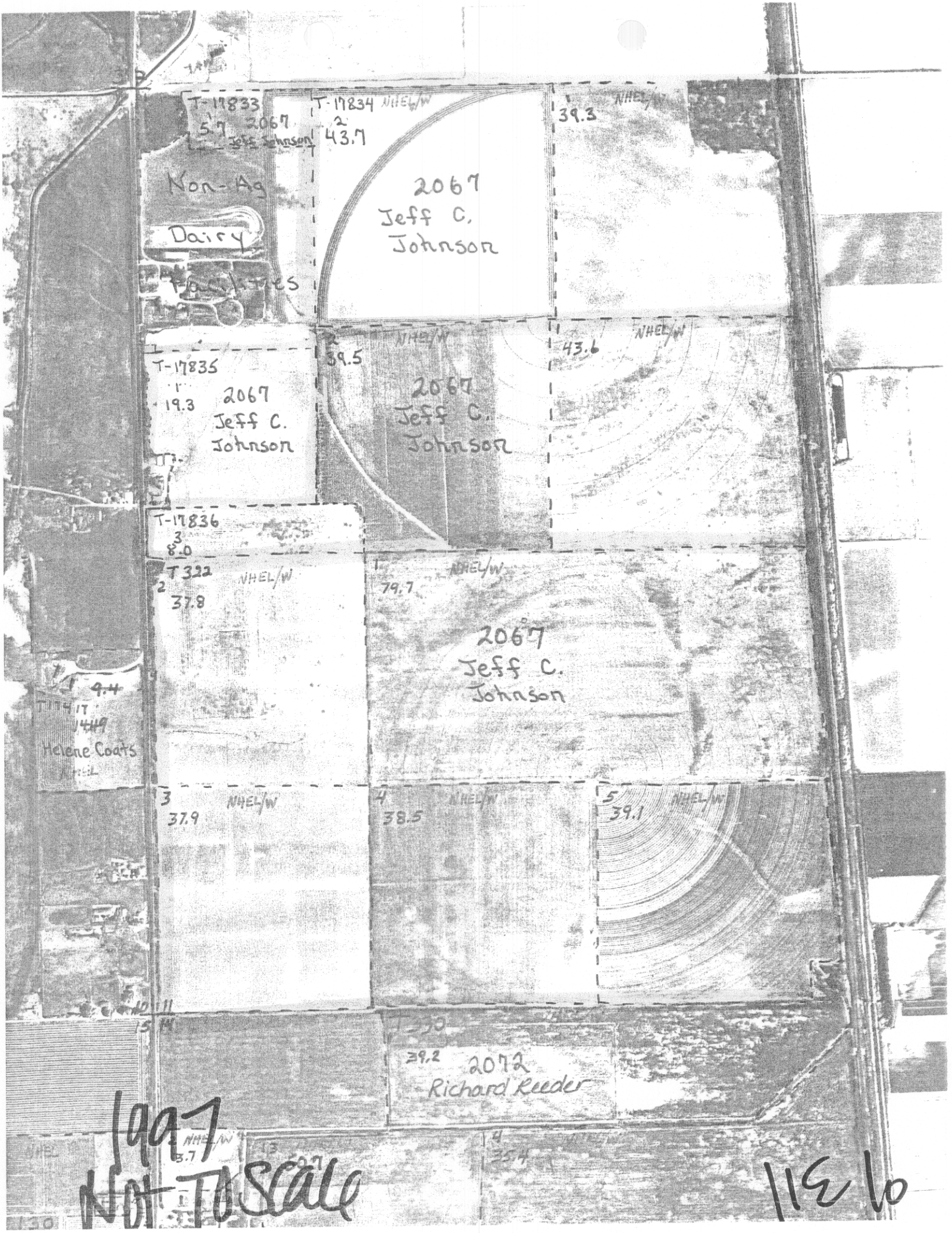
Kent Howell
Nodaway
7
NHEL 3.4
8 NHEL
24.9
2.2
11 NHEL
15.0
12 NHEL
20.8
1/4 NHEL
3.0
36
7203 NHEL
26.6
2067
JEFF C.
JOHNSON
23.6 NHEL
T17791
12.1
NHEL
2
20.7 1902
Karl Reeder
T17791
T17351
2 NHEL/W
15.4
2067
Jeff C.
Johnson
1
16.0
NHEL/W
T17509
21.2
2
10.2
NHEL/W
T17790
12.6
NHEL/W
3
20.9
4
21.6 2067
Jeff C.
Johnson
NHEL/W
28.3 NHEL
4 NHEL
19.4
T303 NHEL
1
37.3 1903
CRAIG
WILKINSON
7.4
1194
Jack
Moser
NHEL
Jefferson
T1763 NHEL/W
650
Delman
Griffeth
16.8
1 NHEL
4.7
T1758 NHEL/NW
3
33.0
2 NHEL/W
20.4
2129
Dennis Ballif
3.5 NHEL
4
12.0 NHEL/W


T-17833
5.7
2067
Jeff Johnson
Non-Ag
Dairy
T-17834 NHEL/W
2
43.7
2067
Jeff C.
Johnson
39.3 NHEL/W
T-17835
19.3
2067
Jeff C.
Johnson
2
39.5 NHEL/W
2067
Jeff C.
Johnson
43.6 NHEL/W
T-17836
3
8.0
T 322
2
37.8 NHEL/W
79.7 NHEL/W
2067
Jeff C.
Johnson
9.4
Helene Coats
3
37.9 NHEL/W
4
38.5 NHEL/W
5
39.1 NHEL/W
39.2
2072
Richard Reeder
1997
NOT TO Scale
112b

DAV FREW

Map # 10E-Lo

T299 NHEL
2
10.9
7.0

5 1.3 NHEL 4 1.1 NHEL

7
3.4
NHEL

10 NHEL
4.7

11 NHEL
15.0

13 NHEL
15.4

12 NHEL
20.8

1908
KENT HOWELL

9
12.3
NHEL

T296 NHEL
1
38.3

3 NHEL
18.5

2
14.3
NHEL

3
34.0
NHE

2176
CLAIR BO

T17203 NHEL

2
55.6

1 NHEL
42.3

2067
JEFF C.
JOHNSON

T17791 NHEL/W
1
12.1

2
20.7
NHEL

1902
KARL REEDER

JEFF C. JOHNSON

T17357 NHEL/W
1
1
36.4

2067
JEFF C.
JOHNSON

T17509
1
42.1

T303 NHEL
1
37.3

1903
CRAIG
WILKINSON

T17790
1
19.6
NHEL/W

1903
CRAIG
WILKINSON

2067
JEFF C.
JOHNSON

7.4

1194
JACK
MOSER
NHEL

T17454 NH
3
15.1

4
41.7
NH

4
27.9
NHEL

T313 NHEL/W
1
4.0
NHEL/W

2
27.7

124
MERLIN
STEVENSON

T1765 NHEL/W
1
5.8

2
16.9

650
DE...
C...

4.9
NHEL/W

T1758 NHEL/NW
3
33.0

2166
DENNIS
BALLIF

2 NHEL/W
20.4

4
12.0
NHEL/W

T312 NHEL
2

4
19.8
NHEL

FARMVIEW: ADMIN

FSA-578 (02-01-91)

REPORT OF ACREAGE

FARM SUMMARY

PROGRAM YEAR 1996

DATE: 06-06-96

FARM NUMBER: 2067

Original: [signature]

Revision: _____

Operator Name and Address ID

JEFFREY C JOHNSON 3999
3509 W 2000 N
DAYTON, ID 83232-5108

Cropland: 1,010.1

Farmland: 1,102.0

NOTE: The following statements are made in accordance with the Privacy Act of 1974(5 USC 552a). The Agricultural Adjustment Act of 1938, as amended, and the Agricultural Act of 1949, as amended, authorized the collection of the following data. The data will be used to determine eligibility for assistance. Furnishing the data is voluntary, however, without it assistance cannot be provided. The data may be furnished to any agency responsible for enforcing the provisions of the Acts. Public reporting burden for this collection of information is estimated to average 60 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate, or any other aspect of this collection of information, including suggestions for reducing this burden, to the Department of Agriculture, Clearance Officer, Ag Box 7630, Washington, D.C. 20250; and to the Office of Management and Budget, Paperwork Reduction Project (OMB No. 0560-0004), Washington, D.C. 20503. RETURN THIS COMPLETED FORM TO YOUR FSA COUNTY OFFICE.

The following producer shares are identical for every field and crop:

Producer Name	ID	Share
JEFFREY C JOHNSON	3999	1.0000

Crop	Reported	Determined	Crop	Reported	Determined	Crop	Reported	Determined
ANFC	179.7		BARLY	61.9		CORN	.0	
CUPCP	457.4		OATS	19.2		OFAV	219.4	
WHEAT	252.2							

I understand that any acreage available to be credited to program crops for payment or considered planted purposes, be credited in the following order:

WHEAT BARLY CORN

I understand that if eligible, P&CP credit for a zero report shall be credited to the following crops and as a result, P&CP credit for other crops may be reduced:

CORN

Crop	Reported Fall	Reported Spring
OFAV		219.4

OPERATOR'S CERTIFICATION: I certify to the best of my knowledge and belief that the acreage of crops and land uses listed herein are true and correct, and that all required crops and land uses have been reported for the farm as applicable. The signing of this form gives FSA representatives authorization to enter and inspect crops and land uses on the above identified land.

Operator's Signature Jeffrey C Johnson Date 6/6/96

This program or activity will be conducted on a nondiscriminatory basis without regard to race, color, religion, national origin, sex, age, marital status, or disability.

FSA-578(02-01-91)

REPORT OF ACREAGE

PROGRAM YEAR 1996

FARM NUMBER: 2067

FARM AND TRACT DETAIL LISTING

DATE: 06-06-96

Original: mm

Revision: _____

Operator Name and Address ID

JEFFREY C JOHNSON 3999
3509 W 2000 N
DAYTON, ID 83232-5108

Cropland: 1,010.1

Farmland: 1,102.0

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Land Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	PltPr FCIC	Prod Share	Prod ID
0		Ir	CORN	SLG			.00						DEF

Crop CORN — Nirr: Irr .0

Photo Number/Legal Description: None

Cropland: .0 Reported: .0 Difference: .0 Reported D,B,S,R,A: .0

317	1	Ir	ALFAL		Hay	CUPCP	32.10			I			DEF
	2	Ir	DPEAS	WSD	Seed	S FAV	45.50			I			DEF

Crop	Nirr	Irr	Crop	Nirr	Irr	Crop	Nirr	Irr
ANPC	45.5		CUPCP	32.1		OFAV	45.5	

Photo Number/Legal Description: S12TS15SR38E 11F LO

Cropland: 77.6 Reported: 77.6 Difference: .0 Reported D,B,S,R,A: .0

318	1	Ir	ALFAL		Hay	CUPCP	21.40			I			DEF
	2	Ir	ALFAL		Hay	CUPCP	19.40			I			DEF

Crop	Nirr	Irr
CUPCP	40.8	

Photo Number/Legal Description: S12TS15SR38E 11F LO

Cropland: 40.8 Reported: 40.8 Difference: .0 Reported D,B,S,R,A: .0

322	1A	Ir	WHEAT	HRW	Grain		40.00			I			DEF
	1B	Ir	BEANS	GRN	Can	S FAV	39.70			I			DEF
	2	Ir	ALFAL		Hay	CUPCP	37.80			I			DEF
	3	Ir	ALFAL		Hay	CUPCP	37.90			I			DEF
	5	Ir	WHEAT	SWS	Grain		39.10			I			DEF
	4A	Ir	OATS	SPR	Grain		19.20			I			DEF
	4B	Ir	ALFAL		Hay	CUPCP	19.30			I			DEF

Crop	Nirr	Irr	Crop	Nirr	Irr	Crop	Nirr	Irr
CUPCP	95.0		OATS		19.2	OFAV	39.7	
WHEAT		79.1						

Photo Number/Legal Description: S11TS15SR38E 11E LO

Cropland: 233.0 Reported: 233.0 Difference: .0 Reported D,B,S,R,A: .0

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	PltPr FCIC	Prod Share	Prod ID
1757	1	Ir	GRASS	OTH	Graze	CUPCP	4.20			I			DEF

Crop CUPCP Nirr 4.2 Irr

Photo Number/Legal Description: S2TS15SR38E 10E LO

Cropland: 4.2 Reported: 4.2 Difference: .0 Reported D,B,S,R,A: .0

17203	1	Ir	ALFAL		Hay	CUPCP	23.60			I			DEF
	2	Ir	WHEAT	HRW	Grain		26.60			I			DEF
	3	Ir	WHEAT	SWS	Grain		28.30			I			DEF
	4	Ir	ALFAL		Hay	CUPCP	19.40			I			DEF

Crop CUPCP Nirr 43.0 Irr Crop WHEAT Nirr Irr 54.9

Photo Number/Legal Description: S2TS15SR38E 7C, 10E LO

Cropland: 97.9 Reported: 97.9 Difference: .0 Reported D,B,S,R,A: .0

17357	1	Ir	WHEAT	SWS	Grain		16.00			I			DEF
	2	Ir	WHEAT	SWS	Grain		15.40			I			DEF

Crop WHEAT Nirr Irr 31.4

Photo Number/Legal Description: S1TS15SR38E 10E LO

Cropland: 31.4 Reported: 31.4 Difference: .0 Reported D,B,S,R,A: .0

17505	1	Ir	WHEAT	HRW	Grain		27.70			I			DEF
	2	Ir	ALFAL		Hay	CUPCP	25.20			I			DEF
	3	Ir	DPEAS	WSD	Seed	S FAV	17.50			I			DEF
	4	Ir	DPEAS	WSD	Seed	S FAV	19.50			I			DEF

Crop ANPC WHEAT Nirr 37.0 Irr 27.7 Crop CUPCP Nirr 25.2 Irr Crop OFAV Nirr 37.0 Irr

Photo Number/Legal Description: S11,12TS15SR38E,39E 11F LO

Cropland: 89.9 Reported: 89.9 Difference: .0 Reported D,B,S,R,A: .0

17509	1	Ir	ALFAL		Hay	CUPCP	21.20			I			DEF
	2	Ir	WHEAT	SWS	Grain		10.20			I			DEF
	3	Ir	ALFAL		Hay	CUPCP	20.90			I			DEF
	4	Ir	WHEAT	SWS	Grain		21.60			I			DEF

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	PltPr FCIC	Prod Share	Prod ID
17509													
		Crop CUPCP	Nirr 42.1	Irr	Crop WHEAT	Nirr	Irr 31.8						
		Photo Number/Legal Description: S1TS15SR38E 10E LO											
		Cropland: 73.9	Reported: 73.9	Difference: .0	Reported D,B,S,R,A: .0								
17833	1	Ir	ALFAL		Hay	CUPCP	5.70			I			DEF
		Crop CUPCP	Nirr 5.7	Irr									
		Photo Number/Legal Description: S11TS15SR38E 11E LO											
		Cropland: 5.7	Reported: 5.7	Difference: .0	Reported D,B,S,R,A: .0								
17834	1	Ir	ALFAL		Hay	CUPCP	39.30			I			DEF
	2	Ir	ALFAL		Hay	CUPCP	43.70			I			DEF
		Crop CUPCP	Nirr 83.0	Irr									
		Photo Number/Legal Description: S11TS15SR38E 11E LO											
		Cropland: 83.0	Reported: 83.0	Difference: .0	Reported D,B,S,R,A: .0								
17835	1	Ir	WHEAT	HRW	Grain		19.30			I			DEF
		Crop WHEAT	Nirr	Irr 19.3									
		Photo Number/Legal Description: S11TS15SR38E 11E LO											
		Cropland: 19.3	Reported: 19.3	Difference: .0	Reported D,B,S,R,A: .0								
17836	2	Ir	ALFAL		Hay	CUPCP	39.50			I			DEF
	1	Ir	ALFAL		Hay	CUPCP	43.60			I			DEF
	3	Ir	WHEAT	HRW	Grain		8.00			I			DEF
		Crop CUPCP	Nirr 83.1	Irr	Crop WHEAT	Nirr	Irr 8.0						
		Photo Number/Legal Description: S11TS15SR38E 11E LO											
		Cropland: 91.1	Reported: 91.1	Difference: .0	Reported D,B,S,R,A: .0								
17864	1	Ir	BARLY	WTR	Grain		61.90			I	2		DEF
	2	Ir	DPEAS	WSD	Seed	S FAV	53.50			I	2		DEF
	3	Ir	GRASS	OTH	Graze	CUPCP	.40			I			DEF
	4	Ir	GRASS	OTH	Graze	CUPCP	2.80			I			DEF

Tract Number	Field Num ID	Irr Prc	Crop	Var/ Type	Int Use	Lnd Use	Reported Acreage	Determined Acreage	O/ M	Crop Stat	PltPr FCIC	Prod Share	Prod ID
17864	5	Ir	DPEAS	WSD	Seed	S FAV	43.70			I			DEF

Crop	Nirr	Irr	Crop	Nirr	Irr	Crop	Nirr	Irr
ANPC	97.2		BARLY		61.9	CUPCP	3.2	
OFAV	97.2							

Photo Number/Legal Description: S2TS15SR38E 10E LD

Cropland: 162.3 Reported: 162.3 Difference: .0 Reported D,B,S,R,A: .0

Map #10E-Lo

NHEL/W
eeder

3 11.7 NHEL/W

2 NHEL/W 4.6

7 10.8 NHEL/W

1 31.2 NHEL/W
450
B. William Winward

3 10.3 1251 NHEL/W
Daniel Garner

4 14.6 NHEL/W

3 15.5 NHEL/W

2 NHEL/W 6.4

5 NHEL/W 5.8

1 NHEL/W 31.4
1957
Dennis Ballif

5 16.5 NHEL/W

T-300 53.5 J-19864

NHEL/W

1 61.9 2067 ~~2000~~
Jeff C. Johnson OK

5 43.7 NHEL/W OK

Richard Zoellner

304 Dale Ralphs

T311 NHEL/W 33.4

NHEL/W 65.6

1789 Spatrow Farms 1996 not to Scale

CRP 88-9

5 29.6 NHEL/W

127

T299 NHEL
2 10.9

1 7.0 NHEL

3 16.0 1908 NHEL
Kent Howell

5 1.3 NHEL 4 1.1 NHEL

6 2.2 NHEL

7 NHEL 3.4

10 4.7 NHEL

11 NHEL 15.0

13 NHEL 15.4

14 NHEL 3.0

8 NHEL 24.9

12 NHEL 20.8

T17203 NHEL
2 26.6 OK
2061 ~~2000~~ MRW
Jeff C. Johnson

1 NHEL 23.6 OK

T17357 NHEL/W
2 15.4 2067 ~~2000~~
Jeff C. Johnson OK SWS OK

1 16.0 NHEL/W OK SWS OK

T17509 NHEL/W
21.2 OK

T17508
2 10.2 NHEL/W OK SWS OK

T17791

2 20.7 1902
Karl Reeder

T17790 NHEL/W 18.6

3 NHEL 28.3 OK SWS OK

4 NHEL 19.4 OK MF

T303 NHEL
1 37.3 1903
CRAIG WILKINSON

3 20.9 NHEL/W OK AF

4 21.6 2067 ~~2000~~
Jeff C. Johnson SWS OK

7.4

1194
Jack Moser NHEL

T1765 NHEL/W
2 650
Delmon Griffeth 16.8

NHEL/W 4.7

3 6.1 NHEL/W

4 3.1 NHEL/W

5 NHEL/W 4.4

T1758 NHEL/W
3 33.0
1957
Dennis Ballif

2 NHEL/W 20.4

4 12.0 NHEL/W

All fields as reported - Ld less slides 9/9/96 WMS

10

Map # 11E-Lo

All fields checked 9/9/96 mm

No NHEL or W/S

T-19833 2067 ~~2067~~ 5.7 Jeff Johnson

T-19834 NHEL/W 43.7

Non-Ag

Dairy

Pastures

2067 ~~2067~~ Jeff C. Johnson

39.3 NHEL/W

T-17835 19.3 2067 ~~2000~~ Jeff C. Johnson

39.5 NHEL/W 2067 ~~2000~~ Jeff C. Johnson OK

43.6 NHEL/W OK

T-17836 3 8.0 OK

T 322 2 37.8 OK NHEL/W

79.7 NHEL/W 2067 ~~2000~~ Jeff C. Johnson

9.4 T 17 1449 Helene Coats

3 37.9 NHEL/W OK

4 38.5 NHEL/W

5 39.1 NHEL/W

T-320 39.2 1961 Richard Rieder

T 331 NHEL 2 NHEL/W 3.7 3 NHEL/W 38.1 T 334 NHEL/W 3 11.0

130 Max Gunderson

T 332 16.3

120 Wm. Shirley Palmer

T 334 NHEL 27.5 565 Rene Johnson

T 335 NHEL/W 2 39.3 427 Verl Page

1 12.1 NHEL/W

1961 Richard Rieder

T 337 NHEL 11.1 1984 Richard L. Elgan

T 339 NHEL/W 29.6 1509 Kevin Phillips

Ferris Cattle

T 340 3 18.4 NHEL/W

21.3 1953 NHEL/W Wesley Beutler

Map 11F-Lo

ingham

T15S

This is not wet land

Jeff C. Johnson

Jack Moser

Brett Page

Bret Page

Jeff C. Johnson

Earl Ward

Orvid Balls

Richard Reeder

Kevin Phillips

Verl Page

Wesley Beutler

Lyman Winger

Sheldon Beutler

Ed Barson

all fields reported already

No NHEL violations

1996 not to scale

WATER DEPLETION CALCULATIONS

November 1993

AMENDED BEAR RIVER COMPACT
COMMISION-APPROVED PROCEDURES
November 1993

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Appendices

Appendix A - Map of Subbasins

Appendix B - Estimated Depletions for Various Subbasins of the Bear River Basin.

Appendix C - Commission-Approved Shortage Rate Table

AMENDED BEAR RIVER COMPACT
COMMISSION-APPROVED PROCEDURES

November 1993

I. INTRODUCTION

The Amended Bear River Compact was ratified by Congress in 1980 and established depletion amounts to which states were entitled. The Amended Compact did not spell out in detail how depletions would be calculated, nor how and when additional storage would take place depending upon Bear Lake operations. Instead, the Amended Compact directed that these depletion calculations and additional storage determinations would be completed in accordance with "Commission-approved procedures." In November of 1989, the Commission adopted interim approved procedures with an understanding that with time and experience, the States may choose to amend the approved procedures. This document constitutes the current procedures approved by the Commission.

The phrase "Commission-approved procedure" is found three places within the Amended Bear River Compact. These places are as follows:

> Article V.C.: "Water depletions permitted under provisions of subparagraphs (1), (2), (3), and (4) above, shall be calculated and administered by a *Commission-approved procedure.*"
>
> Article VI.B.: "Water depletions permitted under this Paragraph B shall be calculated and administered by a *Commission-approved procedure.*"
>
> Article VI.C.: "The availability of such water and the operation of reservoir space to store water above Bear Lake under this paragraph shall be determined by a *Commission-approved procedure.*"

These procedures will set out how water depletions and additional storage based on Bear Lake operations will be determined. These procedures are set forth as general guidelines to be used by the states to report to the Bear River Commission (Commission) the additional depletions that have occurred as provided for under the Amended Bear River Compact. The Commission will account for depletions forward from January 1, 1976. A Commission-approved mapping project was completed and approved April 1992 to establish base data from which future maps and tabulations of new depletions could be prepared.

To account for the irrigation requirements of crops grown in the Bear River Basin, the Commission contracted with Utah State University, in cooperation with the University of Idaho and the University of Wyoming, to estimate irrigation depletions for subbasins within the Bear River basin. A map of the subbasins and Compact division boundaries is shown in Appendix A. Appendix B shows the amount of depletion per acre that was estimated for each subbasin. The following procedures will describe methods for determining depletions for new irrigation,

supplemental irrigation, municipal and industrial use, and also determining when additional storage may take place above Bear Lake.

Depletions from both surface water and groundwater sources will be reported. In order for groundwater depletions to be exempt from compact allocation, the state must provide documentation acceptable to the Commission to show the source of water for the depletions is not tributary to the Bear River.

II. DEPLETION PROCEDURES

A. Irrigation Depletion

1. New Irrigated Lands

Depletion amounts from new irrigated lands, put in production since January 1, 1976, will be determined by multiplying the acreage brought into production by the irrigation depletion of the crop mix within a subbasin. The irrigation of new lands will be charged an irrigation depletion based on the values reported in Table 15 of Research Report #125, by Robert W. Hill, Charles E. Brockway, Robert D. Burman, L. Niel Allen and Clarence W. Robinson, Utah Agricultural Experiment Station, Utah State University, in cooperation with the University of Idaho and the University of Wyoming, January 31, 1989.

The depletion values in Research Report #125 are based on the weighted average crop mix for each subbasin. These values are summarized in Appendix B. Depletion values from the above referenced report will be used, but may be modified by the Commission. Modifications will require supporting information, and appropriate adjusted tables to verify depletion values. Any modifications made by a state will be documented to the satisfaction of the other two states. Justification as to why the modification was desirable will be included in the documentation and approved by the Commission.

An example depletion calculation for new acreage brought into irrigated agricultural production is made as follows:

Example area - Thomas Fork Subbasin:

Criteria: 40 new acres of irrigation brought into production

40 acres x 1.04 acre-feet* = 41.6 acre-feet of annual depletion

*(Based on Estimated Depletion from Appendix B)

By definition, depletion by the native vegetation or dryland crops is equal to the effective precipitation. No adjustment of the calculated depletion to account for prior use of the land, such as dryland agriculture converted to irrigation, will be required. Lands classified by the Commission as "meadow/wetland" which are drained and then irrigated will not be assessed an additional depletion.

2. Supplemental Supplies from New Water Development

a. Project Developments

To evaluate supplemental use of water on lands irrigated prior to 1976, any change in use will require documentation from the state proposing the change in use and quantifying the additional depletion. The documentation should address the area, extent of lands to receive supplemental supply, source of the water, and other necessary information. This paragraph refers to areas of land whose supplemental supplies are being developed as a project to supply supplemental water. Depletion estimates will be made from system design and operation studies submitted to and approved by the Commission.

b. Other Development

The depletion assigned to the smaller supplemental rights or filings may be calculated through a similar procedure as for new lands, i.e., take 40 acres in Thomas Fork that previously had an irrigated right, for which an applicant chooses to make an application to firm the supply. The depletion of 41.6 acre-feet would then be multiplied by the average shortage rate in the subbasin of the Bear River. Shortage rates by subbasin are listed in Appendix C. Any change in shortage rate will be reported to the Bear River Commission by each state with appropriate documentation to substantiate the numbers provided. The shortage rate is the value (percentage divided by 100) applied to account for an average water requirement deficiency in each subbasin. Depletion estimates and any shortage rate changes will be submitted to and approved by the Commission.

A state may also account for their supplemental supply uses by monitoring measuring devices installed by individual irrigators using supplemental rights, or by an alternative accounting method accepted by the Commission.

3. Irrigation Depletion Accounting Procedure

Each state will be responsible for obtaining, analyzing, and reporting its own data. An accepted standard mapping and database manager will be used. All

map and tabular information will be submitted in a form and format approved by the Commission.

The following data elements should be used in developing the data for the state reports:

a. State
b. Compact division
c. Subbasin from Appendix A
d. Section, township, and range (quarter-quarter of section optional but preferred)
e. New acreage put into production or acreage receiving supplemental supply
f. For supplemental supplies, the shortage rate for the subbasin (from Appendix C)
g. Irrigated land, in acres, taken out of production (negative acreage value for banking, as described under II.D.)
h. Irrigation depletion in acre-feet per acre from Appendix B
i. Depletion by Compact section: This value is the sum of acreage within a section. A section may have a negative acreage value if a majority of the land was taken out of production. The acreage values from elements "e" and "g" are multiplied by the irrigation depletion (element "h") and shortage rate (element "f") for supplemental, and input to element "i."
j. Division totals: This is the summation of all the depletion attributable to a state by Compact division. Compact division boundaries are shown on the approved 1976 base maps.
k. Number of acres held in water rights banked by State and Compact division

B. Municipal Depletion

The definition for "municipal" use in the calculation of depletions is "any organization that supplies potable water and is required to report its activity as per the National Safe Drinking Water Act." The Amended Bear River Compact specifically exempts self-supplied domestic and stockwater use in the Upper and Central divisions from depletion charges. In order to be consistent, this exemption is extended to the Lower Division as well.

The increased or decreased depletion attributed to municipal uses since January 1, 1976, will be calculated, tabulated, and reported as provided for under Section F. The reports should consider including the following information elements:

1. Name of municipality or water-using group
2. Total diversion rate prior to January 1, 1976, known or estimated, in acre-feet
3. Diversion rate in acre-feet as of current reporting date
4. Total diversion increase or decrease in acre-feet since 1976
5. Total depletion increase or decrease in acre-feet since January 1, 1976, the depletion will be an agreed-upon factor representing the percent of the diversion which is consumed, times the total diversion increase or decrease.
6. State and division

Division totals within each state will be reported.

Where measured or metered data are not available, estimated use based on population or other indirect methods may be used and a mathematical calculation made to determine water use increase or decrease after January 1, 1976. The Commission will require that documentation be submitted which outlines the process the state used to determine the depletion. Municipal depletions will be submitted to and approved by the Commission.

C. Industrial Depletion

Changes in industrial use will be accounted for by the states, and a total increase or decrease in water use by division and state will be compiled. Reports produced by each state should include the following information elements:

1. Name of the industrial or commercial establishment
2. Type of use (Standard Industrial Code [SIC] preferred)
3. Total diversion in acre-feet prior to January 1, 1976, estimated or known
4. Diversion rate in acre-feet as of current reporting date
5. Total diversion increase or decrease in acre-feet since January 1, 1976 (decrease will be a negative value)
6. Total depletion increase or decrease in acre-feet since 1976
7. Location, latitude, and longitude, and/or section, township, and range (quarter-quarter section optional but preferred) for place of use
8. State and division

These data will be reported in such a way that totals for divisions within a state will be shown.

Where data are not available to document use as of January 1, 1976, current use data may be used and a mathematical calculation made to determine water use changes since January 1, 1976. The Commission will require that documentation be submitted which outlines the process the state used to determine the depletion. Documentation will be reviewed and approved by the Commission.

D. Banking Procedures

When water uses with a pre-1976 state water right are discontinued, the state may transfer the depletion from that water right to uses with post-1976 priorities without a new depletion charge, or the water may be "banked." Each state will be responsible for maintaining an accounting system documenting the transferred water right and the post-1976 priorities to offset any new depletion. Any pre-1976 depletions that have not been "re-appropriated" to a post-1976 water right may be "banked."

Prior to banking allotments approved by the Commission, the state requesting the allotments will prepare a document for presentation to the Commission showing the process by which the water will be accounted. This report will include the procedures used and provide data, including water use, place of use, associated water rights, and previous depletions. Banked water must be approved by the Commission.

E. Reservoir Evaporation

There will be an accounting for any change in net evaporation as a result of increased storage. Any decrease in evaporation from reservoir abandonment or reduced storage may be banked. Evapotranspiration from inundated lands may also be included in determining net evaporation at the storage site. The state accounting for the net evaporation change will use acceptable procedures, and those procedures will be reported to the Commission.

F. Reporting Requirements

1. Reporting of Depletion Amounts

a. Background

As a part of the base mapping project completed by the Commission in 1992, an estimation was made of the changes in irrigation, municipal and industrial uses in each Compact division from 1976 to 1990. These estimates were reported to the Commission at their April 1992 meeting. There was wide variation in the percentages of allocation being put to beneficial use in the various divisions. Idaho's portion of the Central Division was the closest to reaching the allocation amount, with 64 percent of their allocation being depleted. At the other end of the spectrum was the Lower Division, where between 2-6 percent of their allocation to Utah and Idaho are being depleted. Because of this dichotomy, the reporting requirements for the Compact divisions will vary.

b. Reporting Intervals

Every five years, or as determined by the Commission, a review of the changes in depletions since 1976 occurring in the Central Division portion in Idaho will be determined. Every ten years, or as determined by the Commission, a determination of the depletion changes occurring in the Upper Division, the Wyoming portion of the Central Division, and the Lower Division will be made.

The determinations will include depletions from both new irrigation development and supplemental irrigation, and municipal and industrial uses. The determinations may utilize aerial photography, satellite imagery, or other remote sensing data for the estimation of any changes in land use since 1976. Municipal and industrial uses will be calculated as described in these procedures. An updated map showing the changes will be produced if the Commission determines that the changes were significant enough to warrant an update.

Each state will submit a report summarizing the information required in Section II. The report will also include a comparison of total depletions and the Compact allotments by division for each state. A report will be sent by the states to the Engineer-Manager, as directed by the Commission. The Engineer-Manager will circulate the report to Commission members four weeks prior to the Commission meeting at which the report is to be presented. If the report is acceptable, it will be adopted by the Commission as the official depletion estimate record. If there are questions regarding the states' methodology or total depletion estimates, the concerns will be addressed by the states, and a report will be resubmitted at the next Commission meeting.

If a mapping update is deemed necessary by the Commission, the update will show the new lands added and lands taken out of production since January 1, 1976. This information will be provided by each state using an acceptable database manager and sent to the Engineer-Manager. Each state will document how the map products were derived and how the information was verified. At the Commission's direction, map information will be compiled and merged to form updated 1:100,000 scale maps.

There may be a variety of future potential uses for Bear River water by the three states that are not presently known. It is not the intent to limit future uses with these depletion procedures. Depletion from uses such as out-of-basin exports, depletion from wildlife or aesthetic uses will be estimated by the respective states as new uses occur. The

Commission-approved procedures will be revised as necessary to accommodate these new uses.

2. Article XI Reporting Requirement

Article XI states that, "The official of each State in charge of water administration shall, at intervals and in the format established by the Commission, report on the status of use of the respective allocations." The Commission has determined that the Commission's Biennial Report shall serve as the mechanism for fulfilling this reporting requirement. Each state will, in cooperation with the Engineer-Manager, compile an annual narrative report of significant water-related activities for each of the past two water years. From the state reports, the Engineer-Manager will determine which issues are of interest to the Commission and will include them in the Biennial Report. This report may not necessarily include the numeric amounts of new depletions during the biennium, but will highlight the major water-related activities in the Basin. The Biennial Report will also include a table showing the latest depletion estimates for each state by Compact division.

III. BEAR LAKE SPILLS

Article VI, Paragraph C, states, "In addition to the rights defined in Article VI, Paragraphs A and B, Idaho, Utah and Wyoming are granted the right to store and use water above Stewart Dam that otherwise would be bypassed or released from Bear Lake at times when all other direct flow and storage rights are satisfied."

No single physical observation or measurement can be made to assess when additional Article VI storage may take place. Both senior and junior appropriators of Bear River waters will be diverting to storage during peak run-off. Use of Article VI water is not to be included in the storage and depletion allowances above Stewart Dam if the Commission determines that additional storage waters are available under Article VI, Paragraph C of the Compact.

To ensure that prior rights are delivered their full requirement of water, the following procedure will be followed. The Engineer-Manager will act as chairperson of a Bear Lake Spills Subcommittee of the Bear River Commission. The Subcommittee will be comprised of the Operations Committee, a representative of Utah Power, and the Engineer-Manager. This Subcommittee will be responsible for obtaining the necessary data through cooperation with federal, state and private organizations to assess the hydrologic situation of the Bear River system and determine if there is potential for additional rights being defined as provided for under Article VI, Paragraph C of the Compact. The Subcommittee may determine that waters are not going to be available for these additional rights. The Subcommittee may review storage that has occurred and determine whether additional waters are available. If the Subcommittee determines that additional waters were stored and additional rights were not available, then the Subcommittee will instruct the Engineer-Manager concerning how to release the unauthorized

storage into the system. The Subcommittee will report to the Commission any of its actions and or findings at the next Commission meeting.

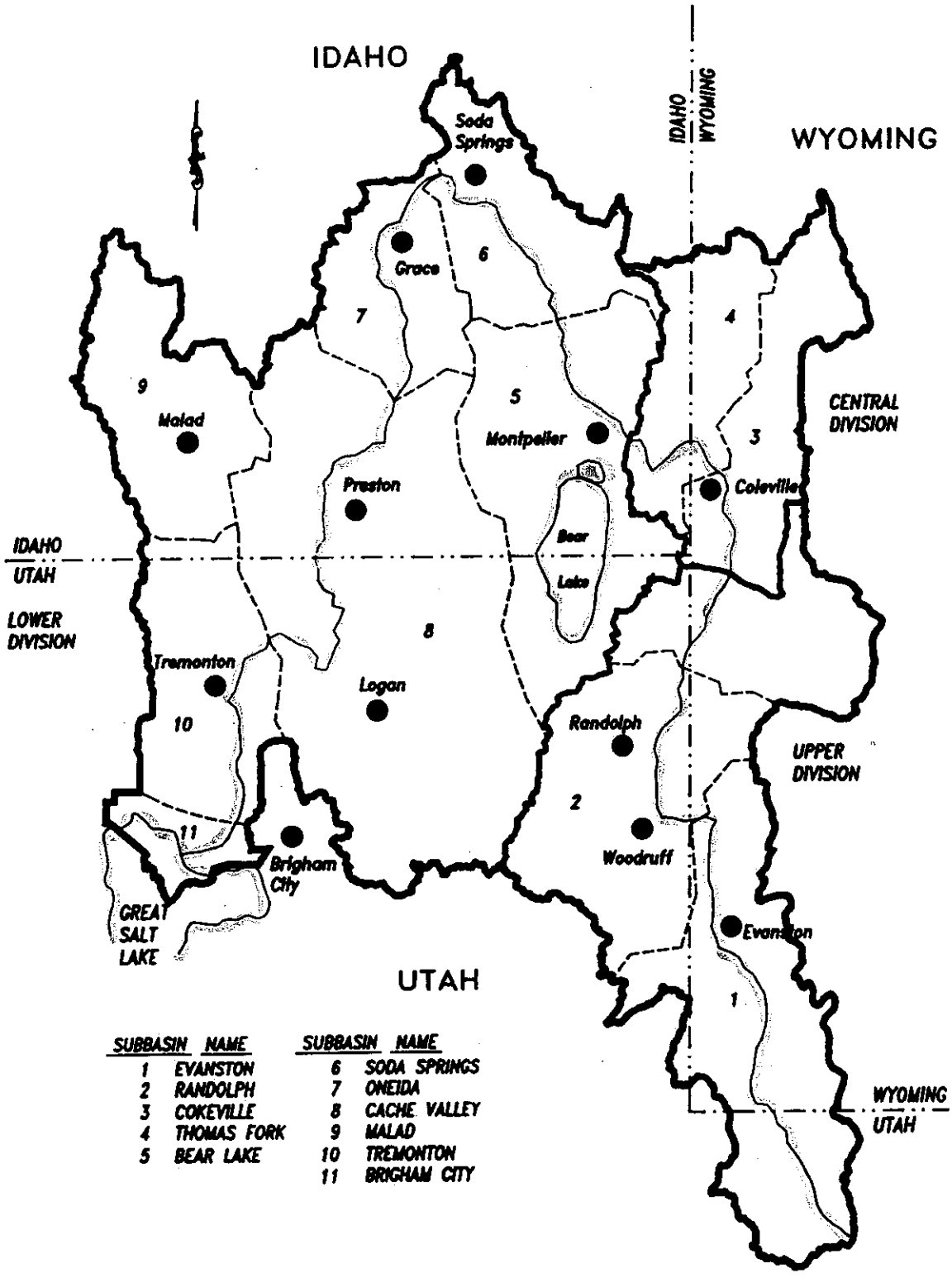
The Subcommittee should evaluate at least the following criteria:

1. Bear Lake elevation
2. Storage space available upstream from Bear Lake.
3. The amount of water stored weekly in each reservoir during the run-off period from March through June of each year
4. An estimation of the probable Article VI, Paragraph C water
5. The time interval in which storage of water may occur
6. The time interval in which stored water may be released to prior appropriators
7. An accounting system for tracking stored water
8. Any of the signatory states of the Amended Bear River Compact, upon showing of importance, may have other criteria evaluated by the Bear Lake Spills Subcommittee during meetings of the Subcommittee
9. Stewart Dam and Rainbow Canal flows

IV. CONCLUSIONS

The Commission was to establish "Commission-approved procedures" for estimating depletion and determining when additional storage may take place based on Bear Lake operations, as mandated by the Amended Bear River Compact. These procedures may be revised by the Commission at a regular or annual Commission meeting should changes in the Commission-approved procedures be necessary.

APPENDIX A
MAP OF SUBBASINS



SUBBASIN	NAME	SUBBASIN	NAME
1	EVANSTON	6	SODA SPRINGS
2	RANDOLPH	7	ONEIDA
3	COKEVILLE	8	CACHE VALLEY
4	THOMAS FORK	9	MALAD
5	BEAR LAKE	10	TREMONTON
		11	BRIGHAM CITY

APPENDIX B

ESTIMATED DEPLETION FOR VARIOUS SUBBASINS OF THE BEAR RIVER BASIN
As Based on Calibrated Crop Coefficients
Used With the SCS Blaney-Criddle Equation
For Water Years 1976-1987

YEAR	SUBBASIN										
	Evanston 01	Randolph* 02	Cokeville 03	Thomas Fork 04	Bear Lake 05	Soda 06	Oneida 07	Cache Valley 08	Malad 09	Tremonton 10(b&c)	Brigham City 10(a)
	INCHES										
1976	13.1	16.7	12.6	12.5	11.6	13.5	13.3	14.2	13.7	15.4	15.8
1977	15.1	19.1	13.8	13.6	13.2	11.2	15.7	15.5	18.0	16.0	16.2
1978	10.9	15.1	10.8	10.7	11.1	12.4	13.3	11.9	14.4	13.5	14.0
1979	16.0	20.3	15.9	15.8	16.8	13.9	17.2	16.8	16.3	15.6	18.1
1980	11.7	15.5	11.2	11.1	9.2	10.0	7.9	9.4	11.5	9.0	9.1
1981	14.0	18.3	16.3	16.1	15.2	15.5	14.0	15.6	19.9	18.7	18.7
1982	8.4	12.0	9.7	9.6	7.0	11.7	10.2	8.0	7.8	10.5	8.0
1983	6.1	12.2	8.3	8.2	7.1	10.6	7.7	6.2	8.9	6.6	8.7
1984	9.6	13.7	9.7	9.6	11.9	10.1	8.8	8.1	9.3	8.5	12.0
1985	16.2	18.1	15.4	15.3	15.3	11.9	12.6	12.8	17.5	14.2	15.8
1986	12.6	15.9	12.4	12.3	13.2	10.9	10.1	11.1	14.4	11.8	14.0
1987	16.7	17.9	14.4	14.3	13.5	13.8	13.3	14.3	18.0	16.9	16.7
Inches **	12.5	16.2	12.5	12.4	12.1	12.1	12.0	12.0	14.1	13.1	13.9
AF/A **	1.04	1.35	1.04	1.04	1.01	1.01	1.00	1.00	1.18	1.09	1.16

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*Depletion amounts for Randolph sub-area have been modified by the Technical Advisory Committee to 1.2 acre-feet based on a request by Utah.

**An average of the specified units for all 12 years.

APPENDIX C

COMMISSION-APPROVED SHORTAGE RATE TABLE*

SUB-BASIN	IDAHO	UTAH	WYOMING
Evanston	---	0.065	0.065
Randolph	---	0.093	0.093
Cokeville	---	0.028	0.028
Thomas Fork	0.350 (.023)	---	0.023
Bear Lake	0.350 (.082)	0.082	---
Soda**	0.350 (.062)	---	---
Oneida**	0.350 (.062)	---	---
Cache Valley	0.350 (.042)	0.042	---
Malad	0.400 (.111)	0.111	---
Tremonton	0.400 (.045)	0.045	---
Brigham City	---	0.140	---

* Numbers in this table reflect rates used in the 1990 depletion estimates.
**Average of Bear Lake and Cache Valley.

Source: Hydrologic Inventory of the Bear River Study Unit, Utah Water Research Laboratory, Utah State University, Logan, Utah, February 1973.

( ) = Values established by Idaho after 1990 estimates were made.