b. If water is for irrigation, indicate acreage in each subdivision in the tabulation below:

TWP	RANGE	SEC.	NE¼				NW¼				SW¼				SE¼				TOTALS
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
11N	34E	12	40	40	40	40	40			40	40			40	40	40	40	40	480
		13	40	40	40	40									40	40	40	40	320
		24					35			20					15			8	78
* 11N	35E	7	40	40	40	40	40	Lt1 39 ~~40~~	Lt2 39 ~~40~~	40	40	Lt3 39 ~~40~~	Lt4 39 ~~40~~	40	40	40	40	40	~~640~~ 636
		18					40	Lt1 39 ~~40~~	Lt2 39 ~~40~~	40	40	Lt3 39 ~~40~~	Lt4 39 ~~40~~	40	10	40	40	10	~~420~~ 416
		19	10	40	40	10													100

*per gov't plat. 2/6/98. CJ.

Total number of acres to be irrigated ~~2038~~ 2030

c. Describe any other water rights used for the same purposes as described above. 32-0014, 32-0015, 32-0016,

9. a. Who owns the property at the point of diversion Applicant

b. Who owns the land to be irrigated or place of use Applicant

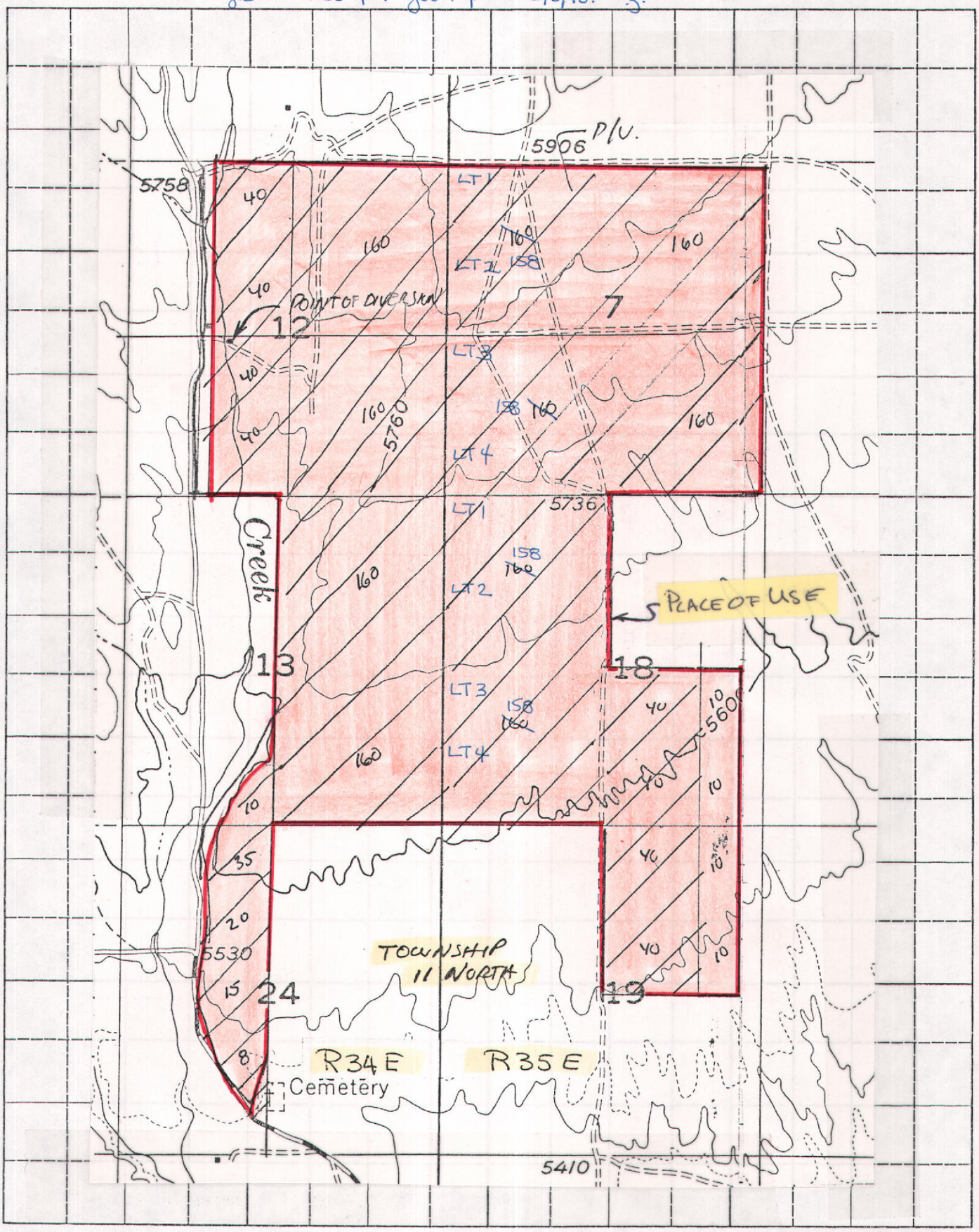
c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing

10. Remarks

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11. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.

changes in acres per gov't plat. 2/6/98. cz.



Scale: 2 inches equal 1 mile.

BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

WRHOA & IBHA
by Fred Ashcroft Pres.
(Applicant)

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FEB 2 0 1998

11. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.

Scale: ~~2 inches equal 1 mile.~~

BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

IDAHO Inc.

Grant Ashcroft Pres.

(Applicant)

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Idaho Dept. of Water Resources
Place of Use Comparison Report

Type	WR #	Owner	Source	TRS	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total
Right	32 14	WAHOO INC,	INDIAN CREEK	11N34E12	8	21	22	17									9	23	22	2	124
Right	32 15	WAHOO INC,	INDIAN CREEK	11N34E12	8	21	22	17									9	23	22	2	124
Right	32 16	WAHOO INC,	INDIAN CREEK	11N34E12	8	21	22	17									9	23	22	2	124
Rec	32 11219	WAHOO INC,	INDIAN CREEK	11N34E12	34	40	40	34	32			36	34			38	32	40	39	32	431
Rec	32 14	WAHOO INC,	INDIAN CREEK	11N34E12	34	40	40	34	32			36	34			38	32	40	39	32	431
Rec	32 15	WAHOO INC,	INDIAN CREEK	11N34E12	34	40	40	34	32			36	34			38	32	40	39	32	431
Rec	32 16	WAHOO INC,	INDIAN CREEK	11N34E12	34	40	40	34	32			36	34			38	32	40	39	32	431
Right	32 7137	WAHOO INC, BHA INC,	GROUND WATER	11N34E12	34	40	40	34	32			36	34			38	32	40	39	32	431
Right	32 7150	BHA INC, WAHOO INC,	INDIAN CREEK	11N34E12	34	40	40	34	32			36	34			38	32	40	39	32	431
Right	32 57	W LEE HILL, GRANVILLE GAUCHAY,	INDIAN CREEK	11N34E12	X	X	X	X	X			X	X			X	X	X	X	X	0

Idaho Dept. of Water Resources
Place of Use Comparison Report

Type	WR #	Owner	Source	TRS	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total
Right	32 7137	WAHOO INC, BHA INC,	GROUND WATER	11N34E13	40	30	25	40								11	40	30	40	40	296
Rec	32 11219	WAHOO INC,	INDIAN CREEK	11N34E13	40	30	25	40								11	40	30	40	40	296
Rec	32 14	WAHOO INC,	INDIAN CREEK	11N34E13	40	30	25	40								11	40	30	40	40	296
Rec	32 15	WAHOO INC,	INDIAN CREEK	11N34E13	40	30	25	40								11	40	30	40	40	296
Rec	32 16	WAHOO INC,	INDIAN CREEK	11N34E13	40	30	25	40								11	40	30	40	40	296
Right	32 7150	BHA INC, WAHOO INC,	INDIAN CREEK	11N34E13	40	30	25	40								11	40	30	40	40	296

Idaho Dept. of Water Resources
Place of Use Comparison Report

Type	WR #	Owner	Source	TRS	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total
Rec	32 11219	WAHOO INC,	INDIAN CREEK	11N34E24					34			29	12								75
Rec	32 14	WAHOO INC,	INDIAN CREEK	11N34E24					34			29	12								75
Rec	32 15	WAHOO INC,	INDIAN CREEK	11N34E24					34			29	12								75
Rec	32 16	WAHOO INC,	INDIAN CREEK	11N34E24					34			29	12								75
Right	32 7137	WAHOO INC, BHA INC,	GROUND WATER	11N34E24					34			29	12								75
Right	32 7150	BHA INC, WAHOO INC,	INDIAN CREEK	11N34E24					34			29	12								75
Right	32 2051	SMALL RANCHES PARTNERSHIP,	INDIAN CREEK	11N34E24							16		3	39	39	27			1		125
Right	32 52	SMALL RANCHES PARTNERSHIP,	INDIAN CREEK	11N34E24							16		3	39	39	27			1		125
Right	32 6A	COUNTY OF CLARK CEMETERY DIST,	INDIAN CREEK	11N34E24									1								1
Right	32 6B	SMALL RANCHES PARTNERSHIP,	INDIAN CREEK	11N34E24							16		3	39	39	27			1		125

Idaho Dept. of Water Resources
Place of Use Comparison Report

Type	WR #	Owner	Source	TRS	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total
Right	32 7137	WAHOO INC, BHA INC,	GROUND WATER	11N35E7	40	39	39	40	40	37	38	40	40	39	39	40	39	39	35	38	622
Rec	32 11219	WAHOO INC,	INDIAN CREEK	11N35E7	40	39	39	40	40	37	38	40	40	39	39	40	39	39	35	38	622
Rec	32 14	WAHOO INC,	INDIAN CREEK	11N35E7	40	39	39	40	40	37	38	40	40	39	39	40	39	39	35	38	622
Rec	32 15	WAHOO INC,	INDIAN CREEK	11N35E7	40	39	39	40	40	37	38	40	40	39	39	40	39	39	35	38	622
Rec	32 16	WAHOO INC,	INDIAN CREEK	11N35E7	40	39	39	40	40	37	38	40	40	39	39	40	39	39	35	38	622
Right	32 7150	BHA INC, WAHOO INC,	INDIAN CREEK	11N35E7	40	39	39	40	40	37	38	40	40	39	39	40	39	39	35	38	622

Idaho Dept. of Water Resources
Place of Use Comparison Report

Type	WR #	Owner	Source	TRS	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total
Right	32 7137	WAHOO INC, BHA INC,	GROUND WATER	11N35E18					40	39	39	40	40	39	39	40	9	39	40	9	413
Rec	32 11219	WAHOO INC,	INDIAN CREEK	11N35E18					40	39	39	40	40	39	39	40	9	39	40	9	413
Rec	32 14	WAHOO INC,	INDIAN CREEK	11N35E18					40	39	39	40	40	39	39	40	9	39	40	9	413
Rec	32 15	WAHOO INC,	INDIAN CREEK	11N35E18					40	39	39	40	40	39	39	40	9	39	40	9	413
Rec	32 16	WAHOO INC,	INDIAN CREEK	11N35E18					40	39	39	40	40	39	39	40	9	39	40	9	413
Right	32 7150	BHA INC, WAHOO INC,	INDIAN CREEK	11N35E18					40	39	39	40	40	39	39	40	9	39	40	9	413

Idaho Dept. of Water Resources
Place of Use Comparison Report

Type	WR #	Owner	Source	TRS	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total
Right	32 7137	WAHOO INC, BHA INC,	GROUND WATER	11N35E19	9	40	40	9													98
Rec	32 11219	WAHOO INC,	INDIAN CREEK	11N35E19	9	40	40	9													98
Rec	32 14	WAHOO INC,	INDIAN CREEK	11N35E19	9	40	40	9													98
Rec	32 15	WAHOO INC,	INDIAN CREEK	11N35E19	9	40	40	9													98
Rec	32 16	WAHOO INC,	INDIAN CREEK	11N35E19	9	40	40	9													98
Right	32 7150	BHA INC, WAHOO INC,	INDIAN CREEK	11N35E19	9	40	40	9													98

GRANT ASHCRAFT
32-7137



#1



#2



#3

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Grant Ashcraft
32-07137



#4



#5

#6



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AUG 15 2002





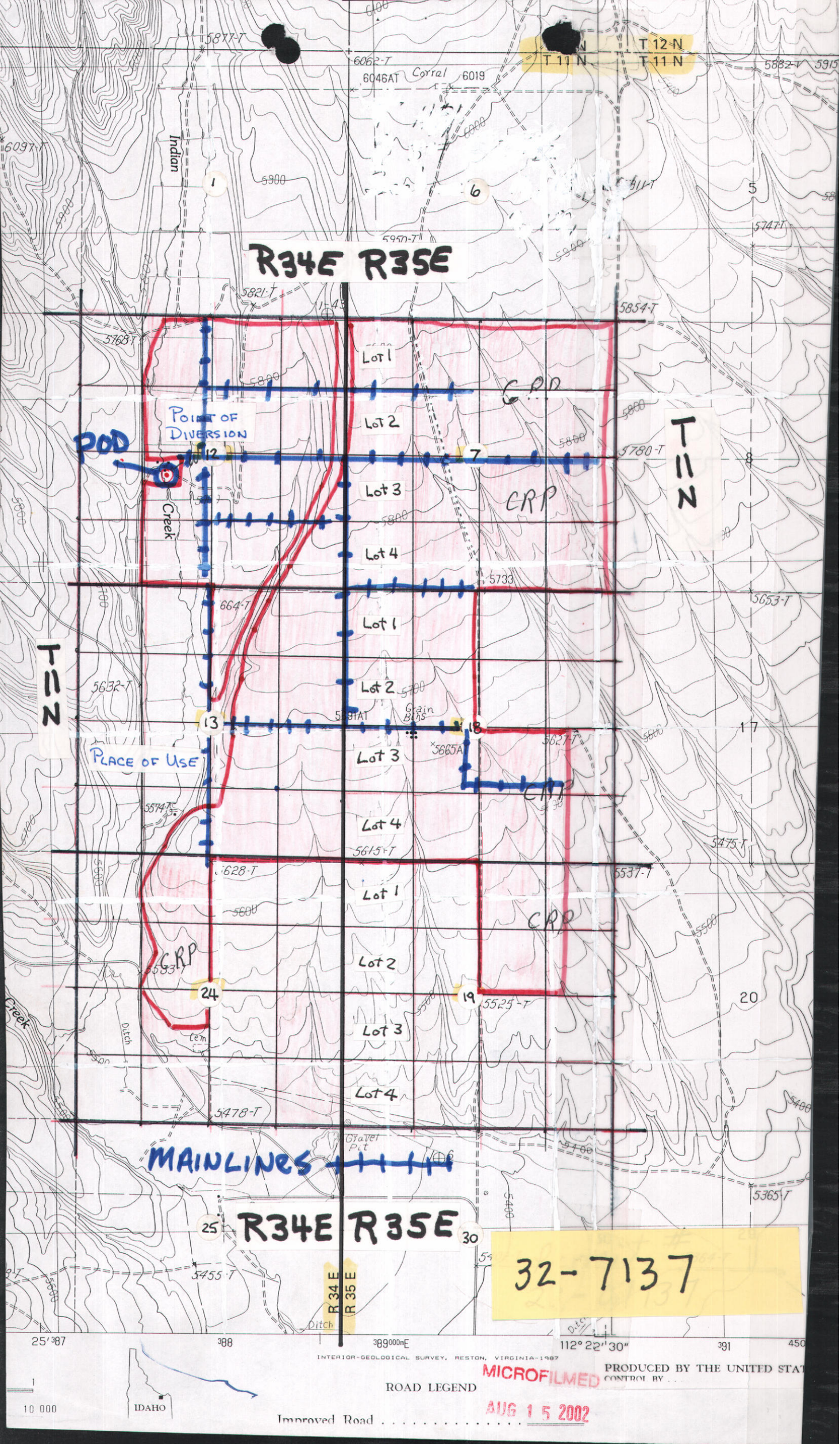


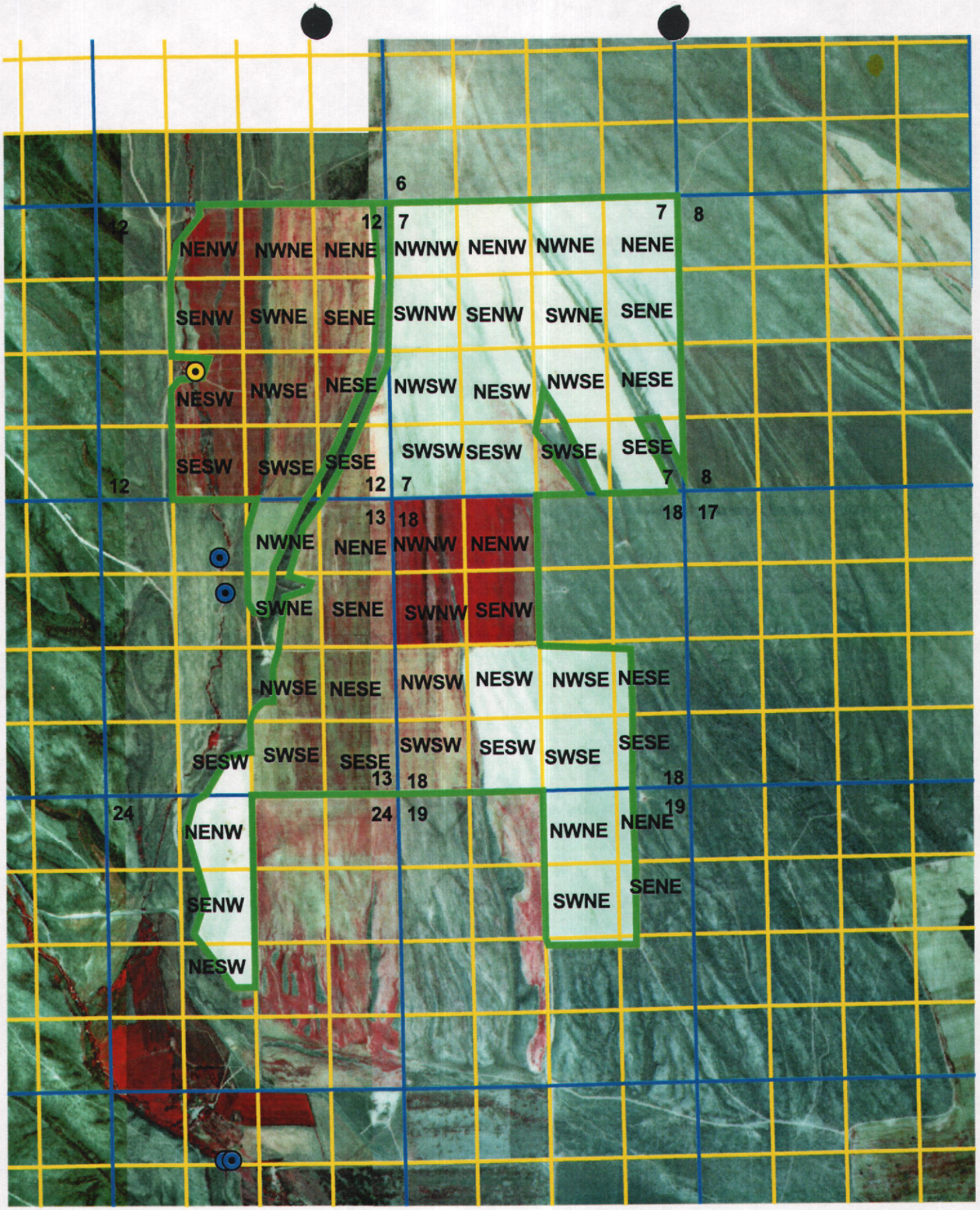


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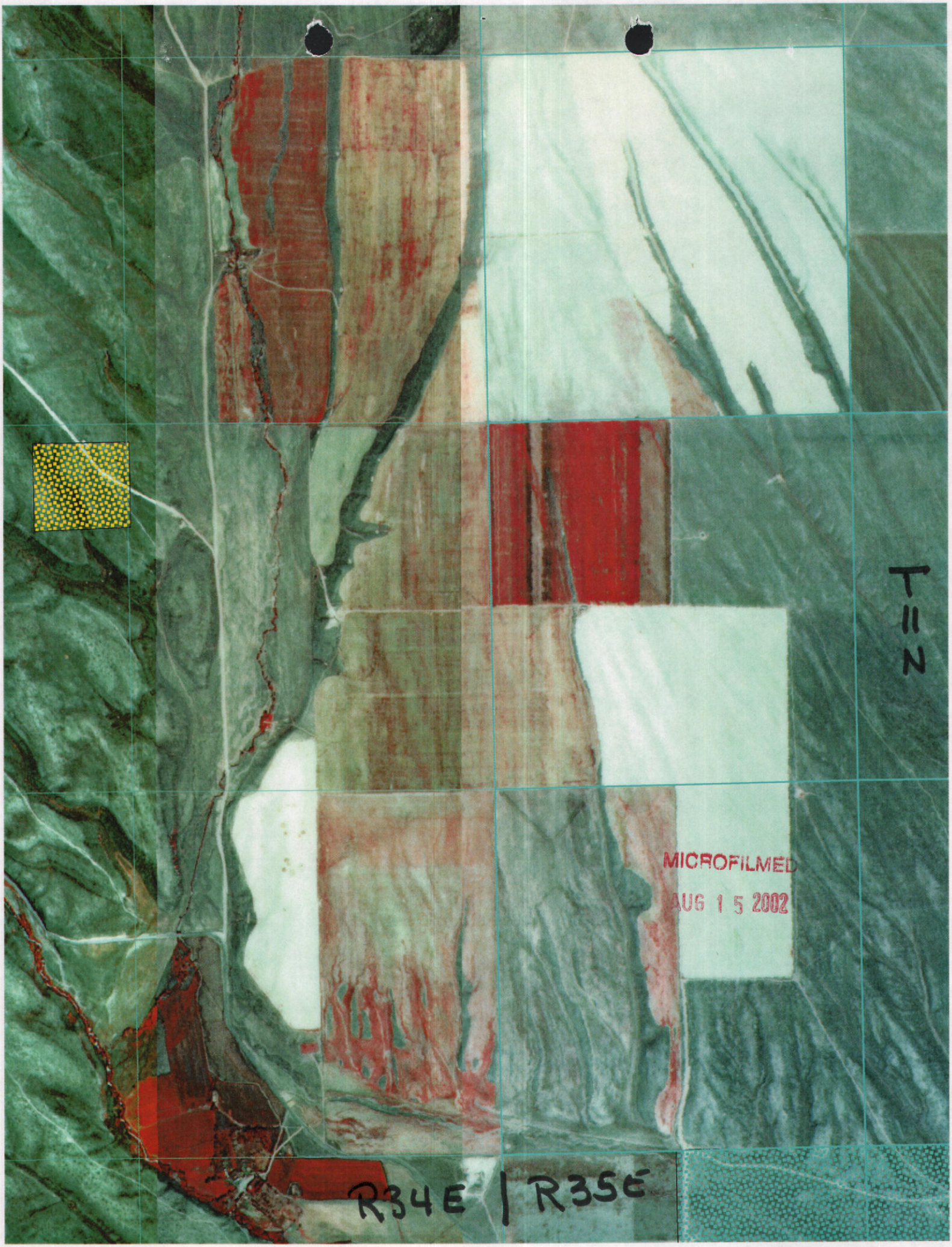

R34E R35E
T 12 N
T 11 N
T 11 N
POD
Point of Diversion
Place of Use
MAINLINES
CRP
Lot 1
Lot 2
Lot 3
Lot 4
Lot 1
Lot 2
Lot 3
Lot 4
Lot 1
Lot 2
Lot 3
Lot 4
Creek
Indian
Corral
Grain Bins
Gravel Pit
Ditch
R34E R35E
R 34 E
R 35 E
32-7137
MICROFILMED
AUG 15 2002
ROAD LEGEND
Improved Road
IDAHO
INTERIOR-GEOLOGICAL SURVEY, RESTON, VIRGINIA-1967
PRODUCED BY THE UNITED STAT
112° 22' 30"



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AUG 15 2002

32-07137

11N, 34E, sec 12, 13, 24
11N, 35E, sec 7, 18, 19



MICROFILMED
AUG 15 2002

12/97

APPLICATION FOR PERMIT
STATE OFFICE REVIEW

by *Cindy Lou*

No.: 32-7137 **Name:** Wahoo & BHA Inc **Date:** 2/6/98 **Ad OK?** ✓ **✓Gvmt Lts:** ✓

AREA OF CONCERN: Pre-'87 - No/Yes: _____ Mor / _____ GWMA / Trust / Non-trust
PROTESTED: - 020 (Protest Agreement) or **W19* (Order)
SYSTEM COMPLETED:
- > 1 year - ~~26A~~-**P17**
- ≤ 1 year/no proof - **P16**

GROUNDWATER: *(✓ FLO-CH)*
- WMD (✓ MAP)
  - > 0.24 cfs/5 acres - 067 or No MD (in-stream stock or power)
  - ≤ 0.24 cfs/5acres - No MD
- ~~WMD~~ Supplemental use - 065-079 (if GW use SW 1st-statewide)-(cannot move SW off)
  - > 0.24 cfs/5acres - 01M (report when notified)
  - ≤ 0.24 cfs/5acres - No MD

DRILLING PERMIT: existing - 068
- All wells (✓ WDQ3) - 046-**P23**
- Included w/permit - Permit No. _____ - _____ - _____ - _____ - _____, **P99**
- irr. in WD - **P05** (new well location)

SURFACE WATER: (✓FLO-CH) (Surface water that *doesn't sink* is regulated):
- IN/ABOVE MIN. STR. FLOW (✓ MAP) - **WB9* _____
- WD (✓ MAP & LISTING) - R04 (WD #_____)
  - > 0.10 cfs - 01J-**P08** (MD & LD)
  - ≤ 0.10 cfs - 01H-**P01** (LD) or No MD (in-stream stock)
- WMD (✓ MAP)
  - > 0.24 cfs/5 acres - 067 or No MD (in-stream stock or power)
  - ≤ 0.24 cfs/5acres - No MD

SPRINGS/SINK, INACTIVE WD & REST OF STATE
- > 0.24 cfs/5 acres - 01M or No MD (in-stream stock or power)
- ≤ 0.24 cfs/5acres - No MD

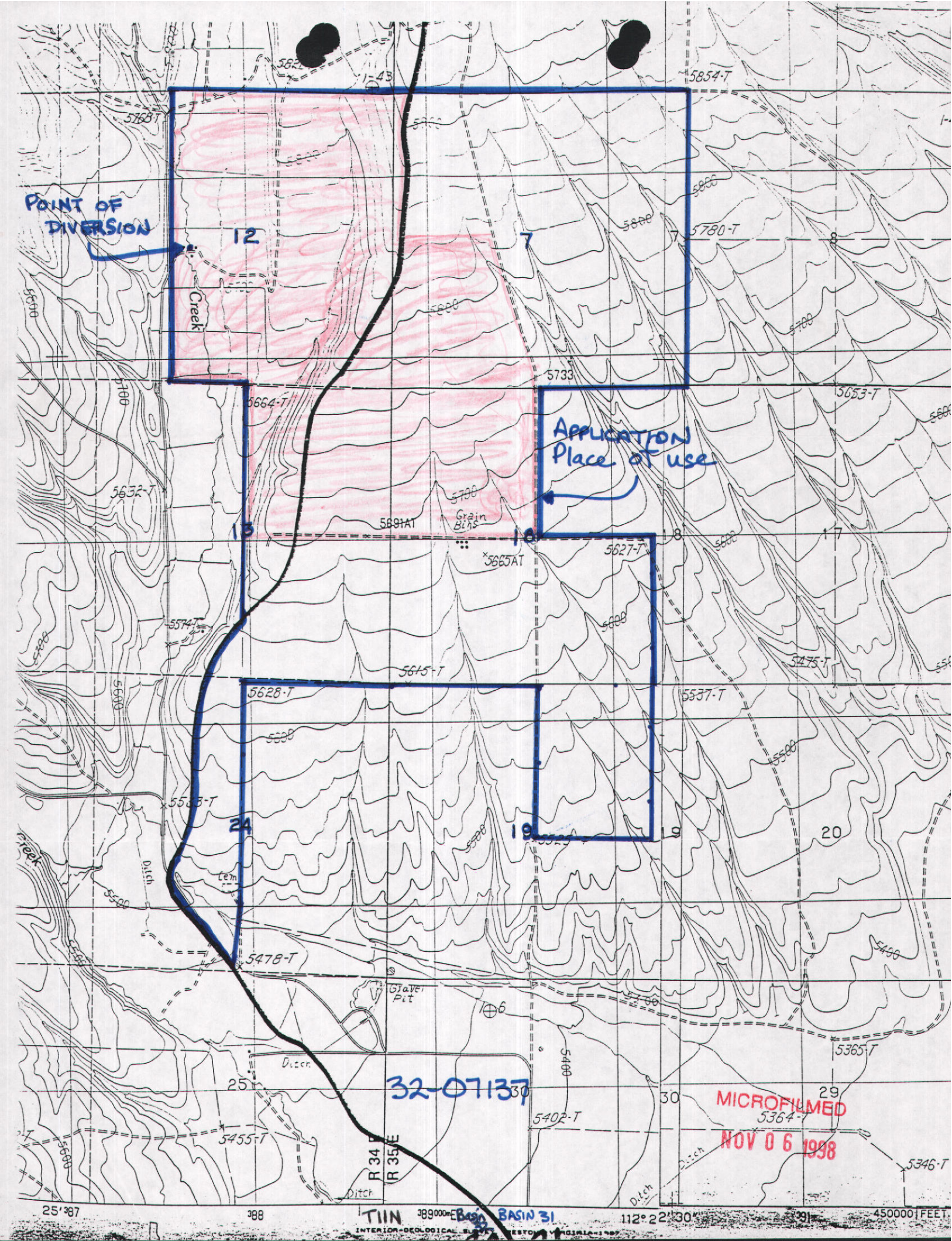
RIVER BASINS: (**Surface water*):
- Snake R (01) - **W22* -**P04**, NA
- (02/03-irr) - 007 (w/ remark **WB9* if above Weiser), NA
- Payette R(65) - **W22* (regulated uses), 047-**P04** (Payette Lake), NA
- Salmon R (70's) - 029 (fish screens), NA

USE:
- Domestic surface - **WB5* (Big Wood R or Boise R ↑ Star Bridge); 27A (Payette River); NA
  - >1 in rest. area - 071-070
- Fish Propagation - 029-007-042*(req)*-081 (WQ)-**P10**
- Heating/Cooling - R07 (injection well)
- Irr ≤ 5 acres - R66/R67/R68/R69 (0.03 cfs/acre + 3.0/3.5/4.0/4.5 AF)
  - > 5 acres - R62/R63/R64/R65 (0.02 cfs/acre + 3.0/3.5/4.0/4.5 AF)
- Mining - 054*(req)* -081-**P10**
- Municipal - 022, 075, 004 (+memo?), NA (not in restricted area)
- Power - 17H/17K(+uses)-08A-025(**P18**)-01N-028-081(**P10**)-027 (if no other cons. use); 17G (FERC) or 17M (~~FERC~~); 18B-**P09**; >25 cfs-**P18**
- Stockwater - R37 (BLM/USFS); NA
- Storage *(✓3 compo.)* - 18A (in & out MD for on-stream storage), 18B-**P09** (>10' dam), NA

LOCATION:
- 42-248 area - **P84** (in 20/30/40/50/60/70/80 (~~87~~) basin)
- Boise Front LoGeo - 058 (<85° GW temp only)
- In-stream dev. - **P52** (stream channel alteration)
- Irr Dist/Canal Co. - 023 (Twin Falls area)
- SWAN FALLS FLAG *(See Code Chart)* - _____
- Trust - 051-052-053-**P74** (Consumptive Uses), NA
- Non-Trust (1) - 048-049 (Consumptive Uses), NA

OWNERSHIP: - ~~004 (PD/PU)~~ _____
OTHER CONDITIONS: - 074 _____ _____
STANDARD REMARKS: - _____

BENEFICIAL USE DUE: 6-~~2~~1/1998
COMMENTS: - _____


POINT OF DIVERSION
APPLICATION Place of use
12
7
13
18
24
19
20
25
30
29
Creek
Ditch
Grain Bins
Gravel Pit
5733
5664-T
5854-T
5780-T
5653-T
5632-T
5891AT
5665AT
5627-T
5574-T
5615-T
5628-T
5537-T
5475-T
5538-T
5478-T
5365-T
5364-T
5455-T
5402-T
5346-T
32-07137
MICROFILMED
NOV 06 1998
R 34 E
R 35 E
T11N
BASIN 31
112° 22' 30"
450000 FEET

TARGHEE NATIONAL FOREST

T

19

Swan Creek

0 Degree M.

Lee Small

Not Complete

455-177

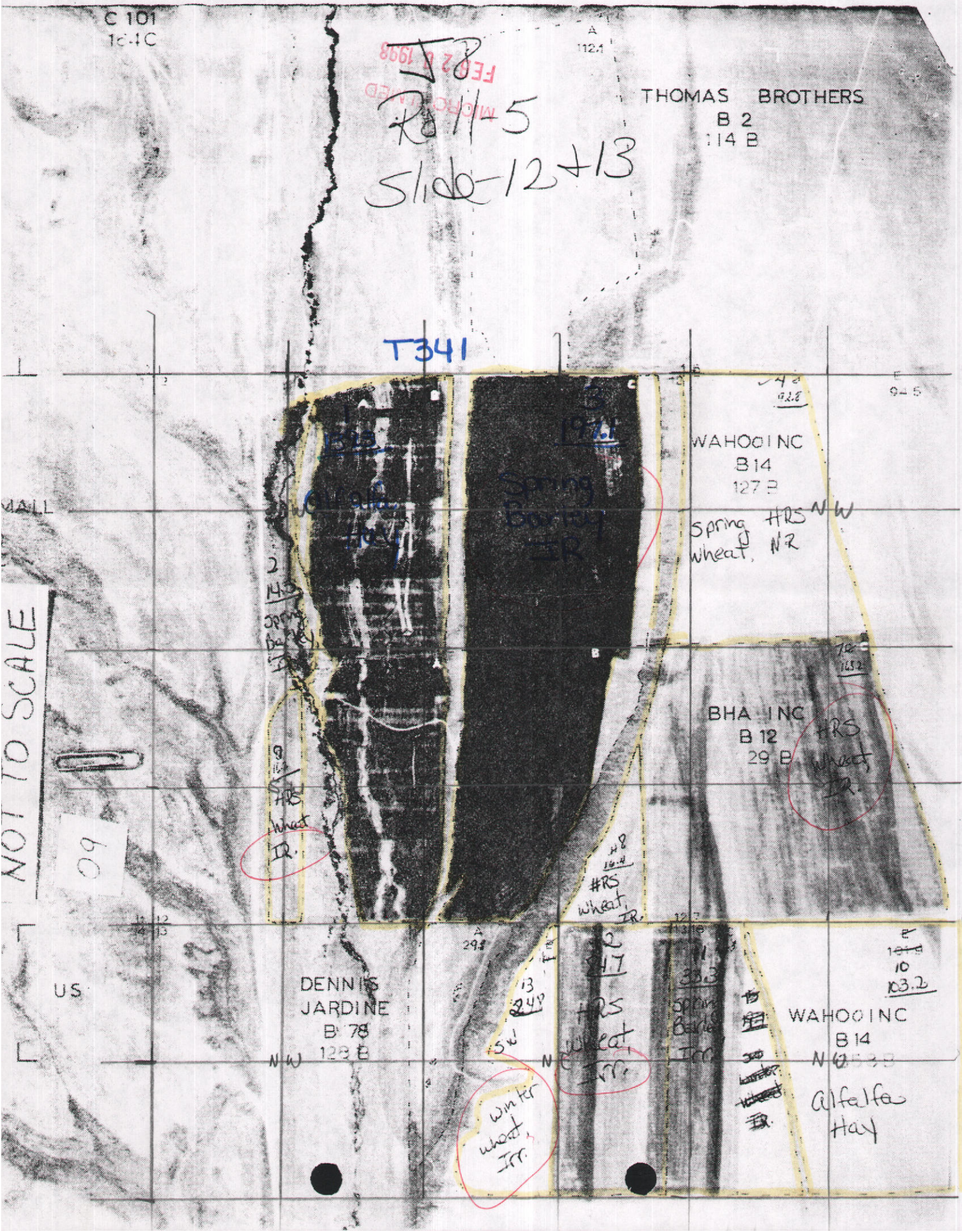


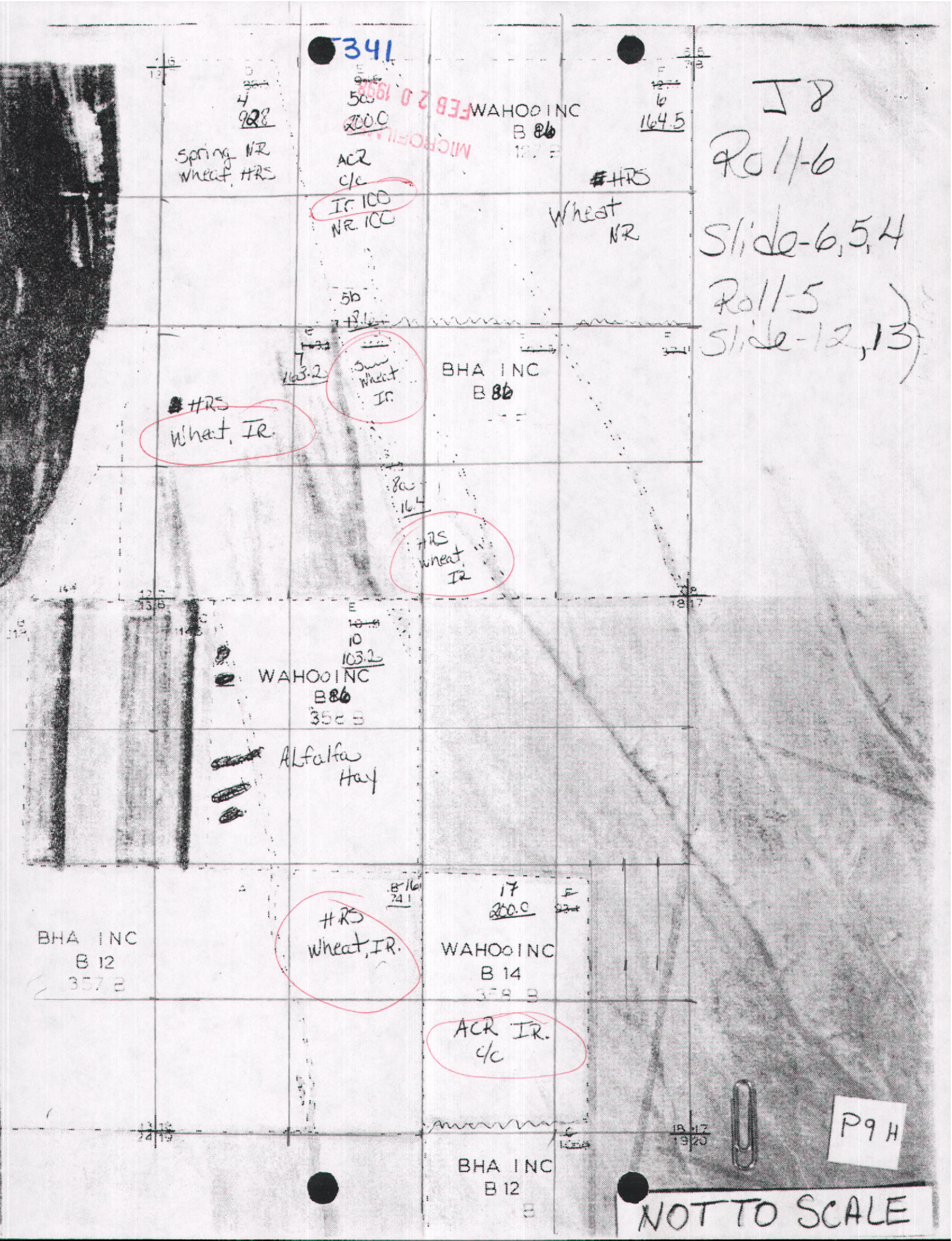
MICROFILMED
FEB 20 1998
32-07137

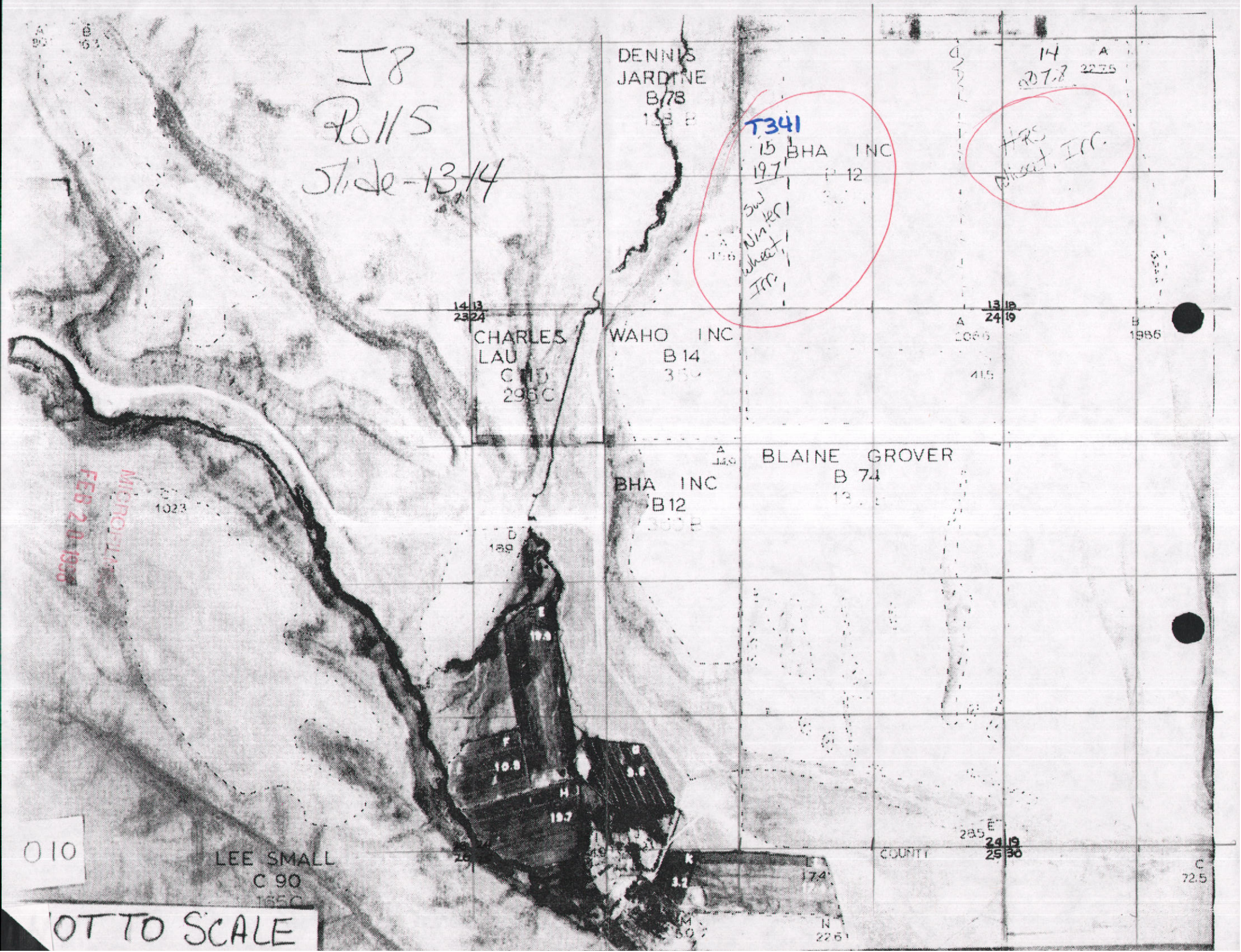
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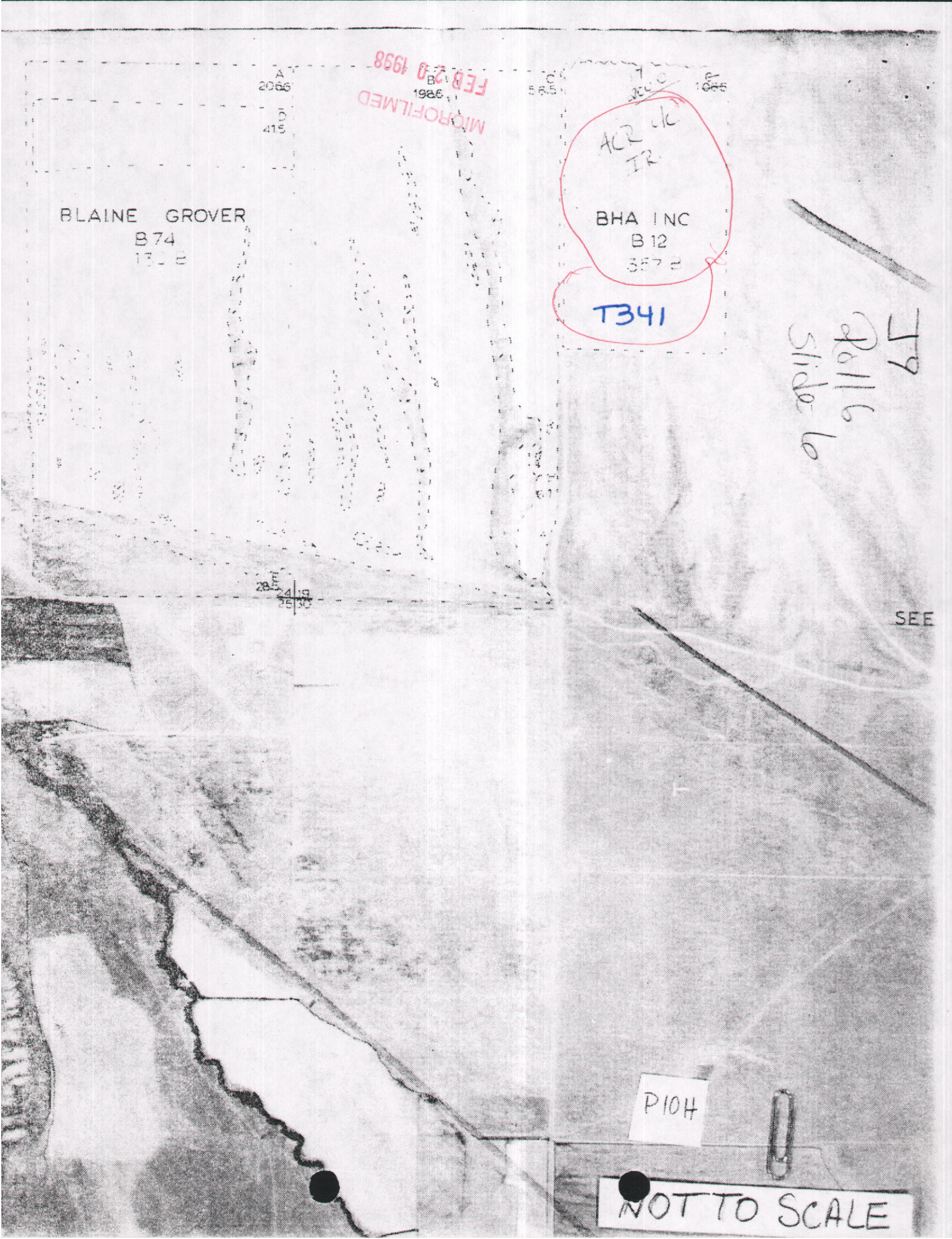


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C 101
1C-1C
THOMAS BROTHERS
B 2
114 B
Roll 5
Slide 12 & 13
T341
WAHOO INC
B 14
127 B
Spring HRS NW
Wheat, NR
BHA INC
B 12
29 B
HRS Wheat, IR.
DENNIS
JARDINE
B 78
128 B
NW
Winter wheat, Irr.
WAHOO INC
B 14
Alfalfa Hay
NOT TO SCALE
US


T341
FEB 20 1992
MICROFILMED
WAHOO INC
B 86
4
92.8
Spring WR
Wheat, HRS
5a
20.0 C
ACR
C/C
Ir. 100
NR. 100
6
164.5
HRS
Wheat
NR
5b
7
163.2
Sum Wheat
Ir.
BHA INC
B 86
HRS
Wheat, IR.
8a
16.4
HRS
Wheat
IR
10
103.2
WAHOO INC
B 86
35.8
ALfalfa
Hay
17
20.0
HRS
Wheat, IR.
WAHOO INC
B 14
ACR IR.
C/C
BHA INC
B 12
35.7
BHA INC
B 12
J8
Roll-6
Slide-6,5,4
Roll-5
Slide-12,13
P9H
NOT TO SCALE


J8
Rolls
Slide-13-14
DENNIS JARDINE
B 78
T341
15
BHA INC
197
12
Sw Kansas Wheat Inc.
14
207.8
A
2275
Ark Valley Inc.
CHARLES LAU
C 15
296C
WAHO INC
B 14
BHA INC
B 12
BLAINE GROVER
B 74
A
2066
B
1986
415
1023
189
LEE SMALL
C 90
165C
COUNTY
285
E
72.5
010
OT TO SCALE



FEB 20 1998
MICROFILMED

Slide 6 of 79

FEB 20 1998
MICROFILMED

KS
Roll 6
Slide 34

BHA INC
B 82
45
N2

ACR
C/L

THOMAS BROTHERS
B 2
114 B

WAHO INC
B 86
137 B
T344

2
21.3
ACR
C/T

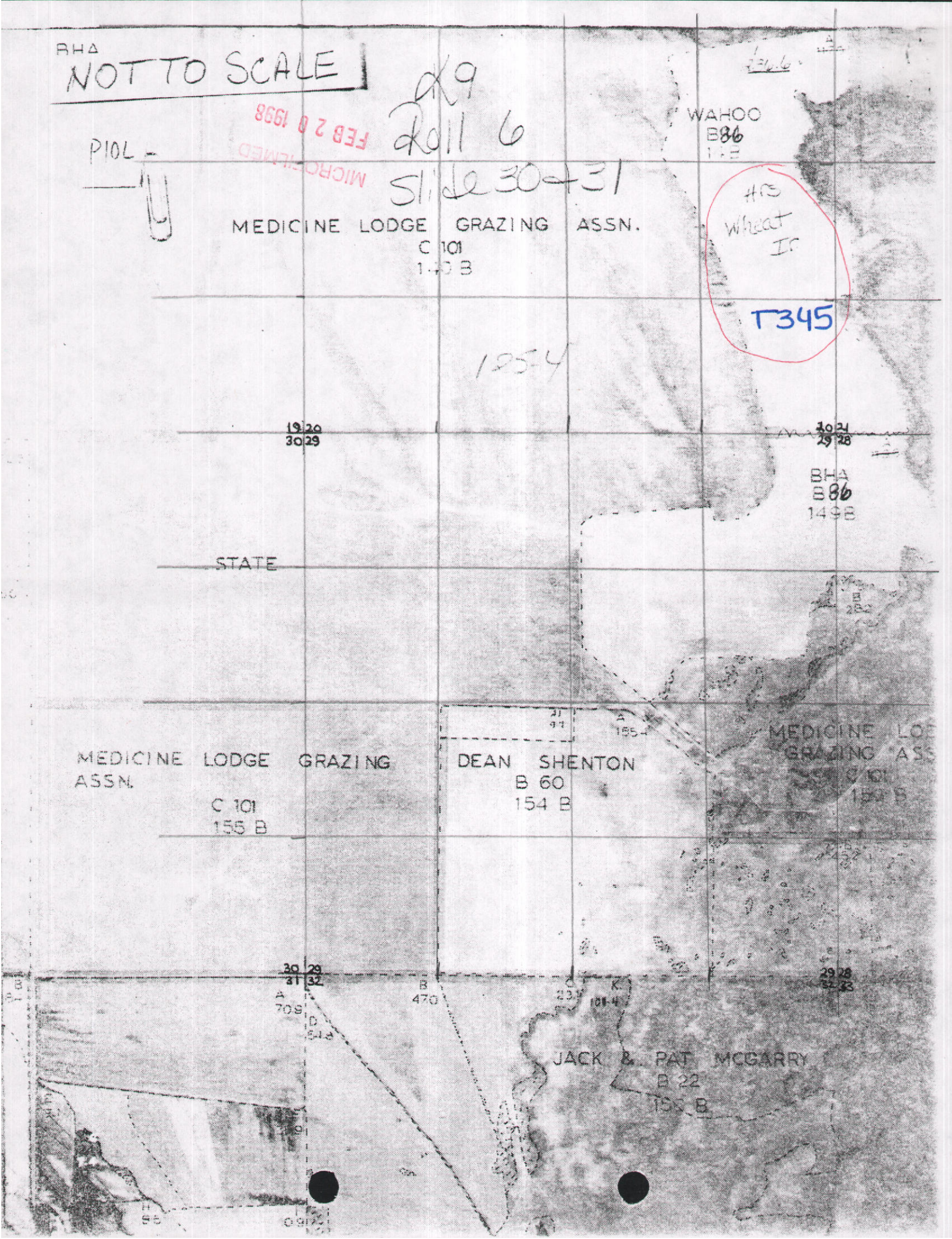
MEDICINE LODGE
GRAZING ASSN.
C 101
140 B

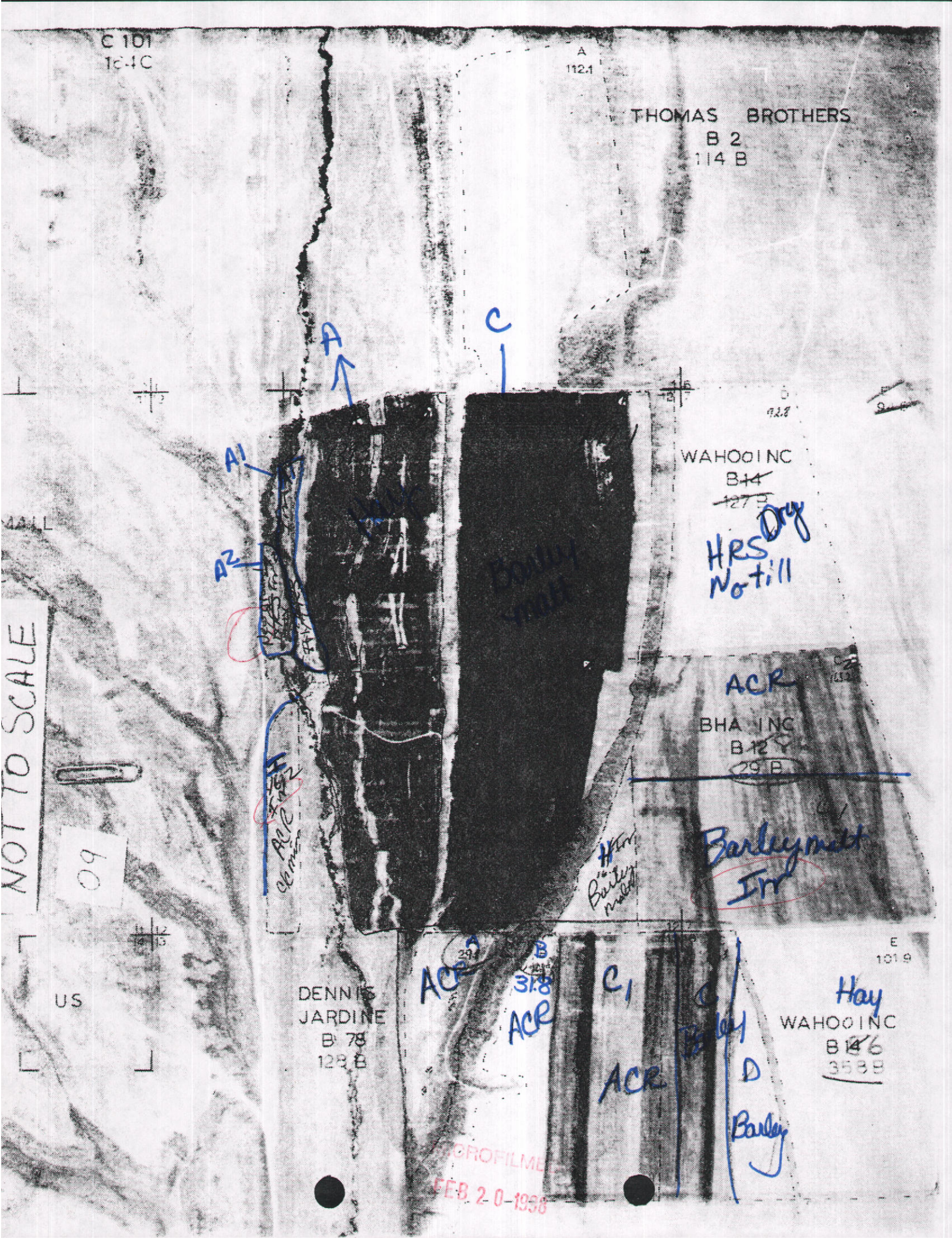
H R WEBSTER
B 58
136 B

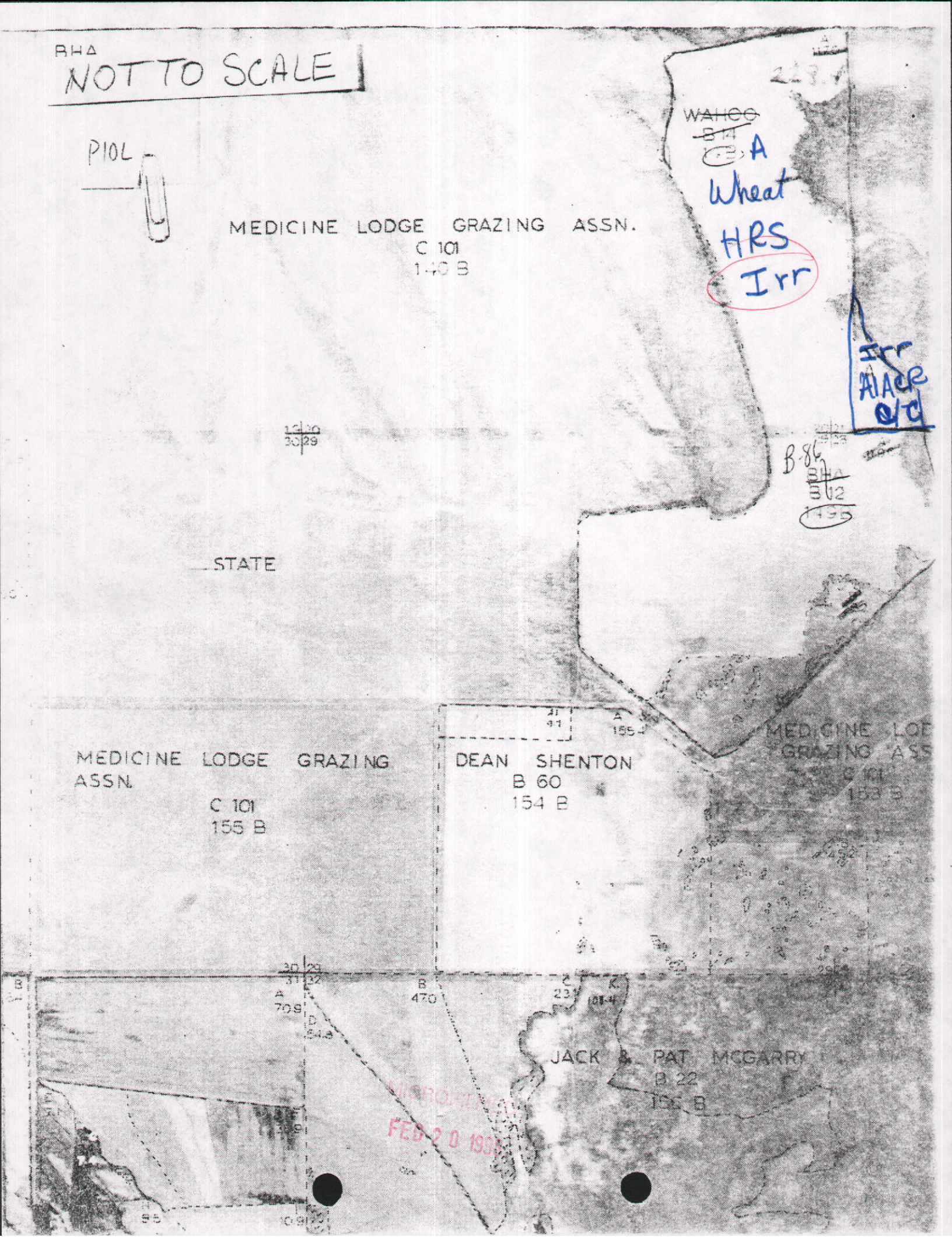
STATE

P.9L

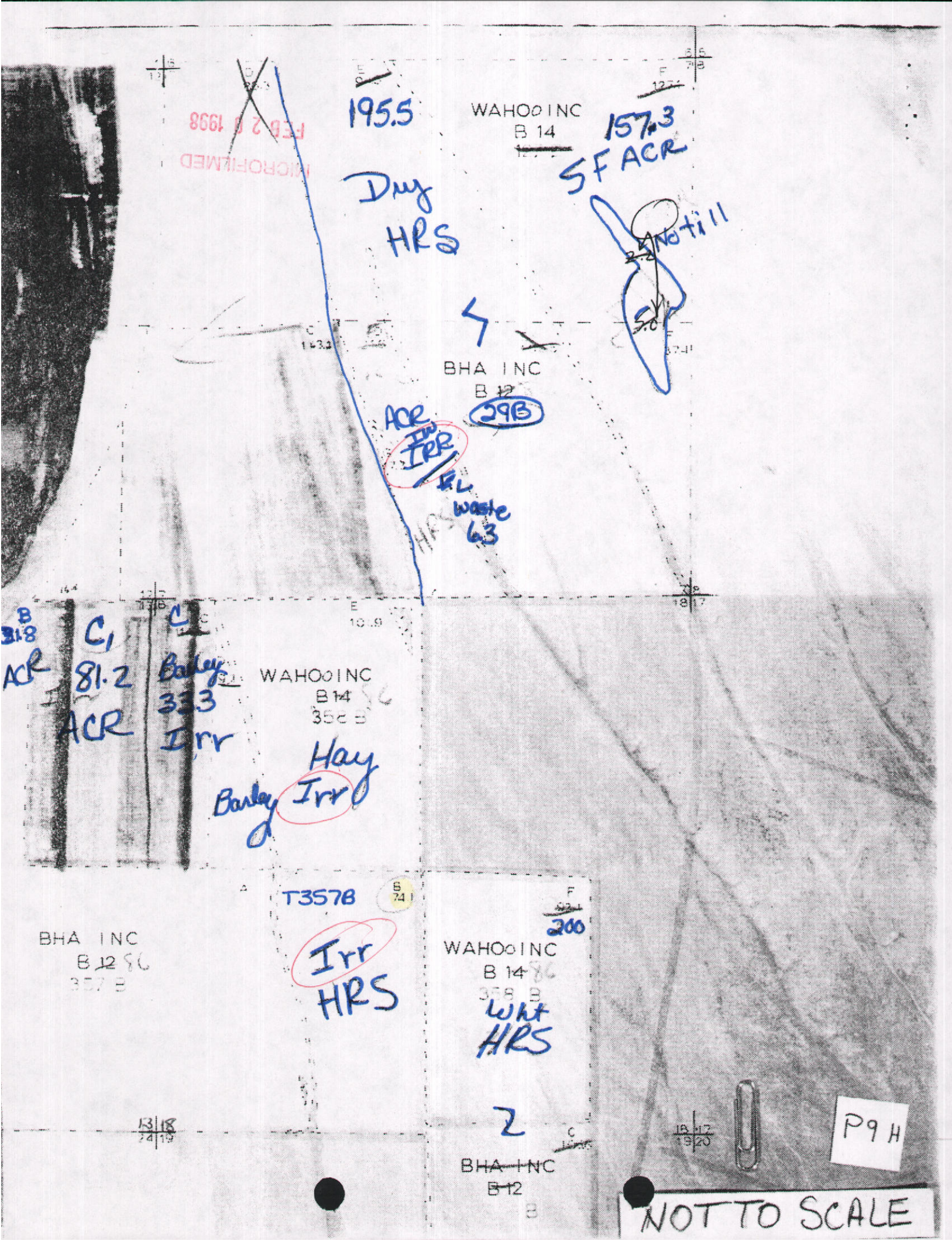
NOT TO SCALE

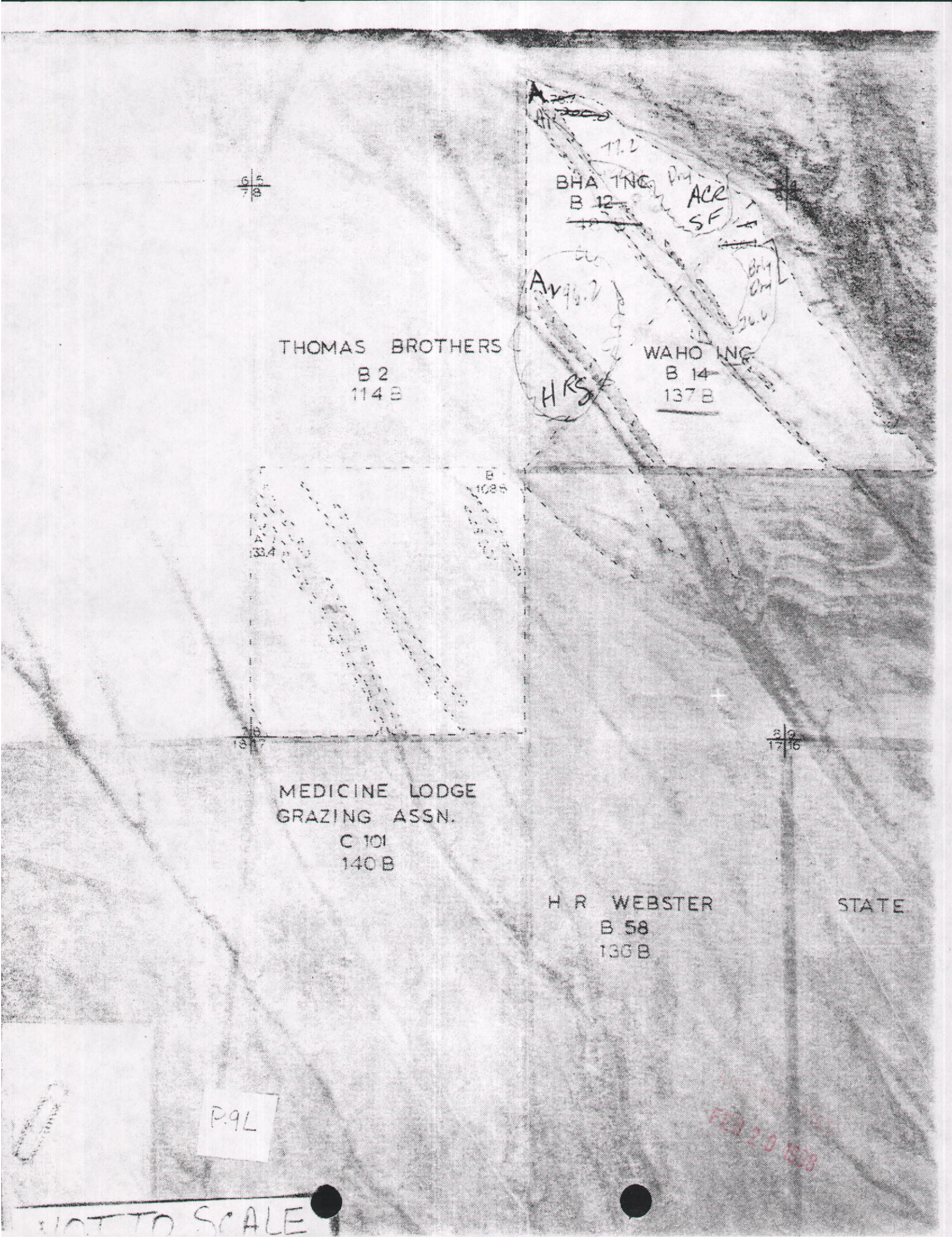

BHA
NOT TO SCALE
PIOL
MICROFILMED
FEB 20 1998
K9
Roll 6
Slide 30-31
WAHOO
B86
1-E
MEDICINE LODGE GRAZING ASSN.
C 101
1-C B
1954
19 20
30 29
30 21
29 28
BHA
B86
14-B
STATE
MEDICINE LODGE GRAZING ASSN.
C 101
155 B
DEAN SHENTON
B 60
154 B
MEDICINE LODGE GRAZING ASSN.
C 101
155 B
30 29
31 32
29 28
JACK & PAT MCGARRY
B 22
155 B


C 101
1c-4C
A
112.1
THOMAS BROTHERS
B 2
114 B
A
C
A1
A2
WAHOO INC
B14
127 B
Dry
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09
US
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JARDINE
B 78
128 B
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31.8
ACR
C1
ACR
Hay
WAHOO INC
B14
358 B
D
Barley
MICROFILMED
FEB 20 1998

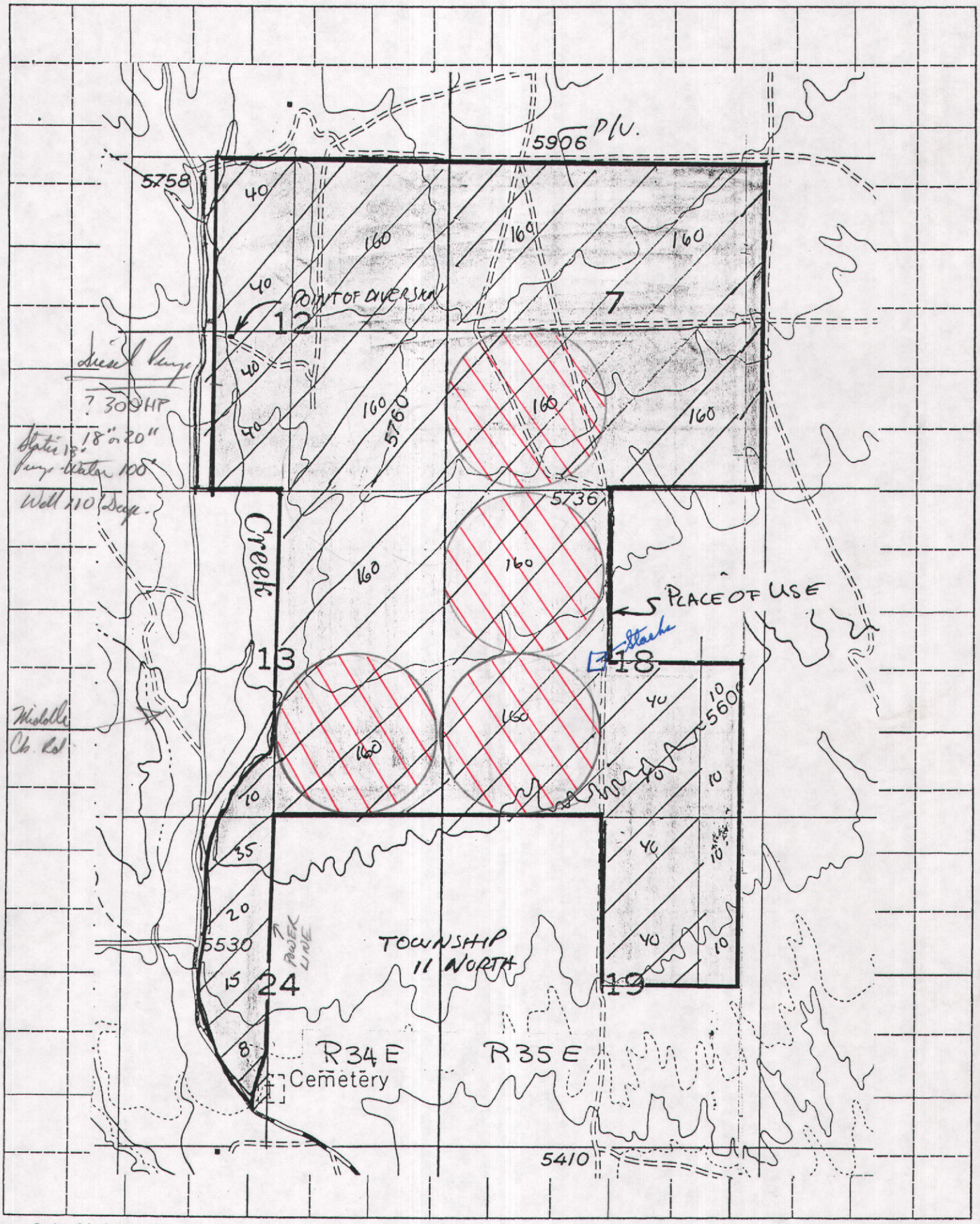

RHA
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PIOL
MEDICINE LODGE GRAZING ASSN.
C 101
140 B
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B 14
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C/C
B-86
B 362
1495
STATE
MEDICINE LODGE GRAZING ASSN.
C 101
155 B
DEAN SHENTON
B 60
154 B
MEDICINE LOD
GRAZING ASS
C 101
153 B
JACK & PAT MCGARRY
B 22
156 B
MICROFILMED
FEB 2 0 1996


A3
45.0
Barley
A2
Wht
SWI
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A1
Wht
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HRS
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Barley
19.7
A4
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IRR
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T359B
IRR
C/C
DENNIS
JARDINE
B 76
CHARLES
LAU
C 90
WAHO INC
B 14
BHA INC
B 12
BLAINE GROVER
B 74
LEE SMALL
C 90
13 18
24 19
25 30
MICROFILMED
FEB 20 1998
NOT TO SCALE


FEB 2 0 1998
MICROFILMED
195.5
Dry
HRS
WAHOO INC
B 14
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SF ACR
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BHA INC
B 12
29B
ACR
Irr
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Waste
63
81.2
ACR
Barley
33.3
Irr
WAHOO INC
B 14
35C B
Hay
Barley
Irr
T3578
Irr
HRS
BHA INC
B 12
WAHOO INC
B 14
200
Wht
HRS
2
BHA INC
B 12
P9H
NOT TO SCALE


BHA INC.
B 12
ACR
SF
WAHO INC.
B 14
137 B
THOMAS BROTHERS
B 2
114 B
MEDICINE LODGE
GRAZING ASSN.
C 101
140 B
H R WEBSTER
B 58
136 B
STATE
NOT TO SCALE
P.9L
FEB 20 1998

11. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



Scale: 2 inches equal 1 mile.

BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

WATER & IRRIGATION
by Fred Ashcraft Pres.
(Applicant)

MICROFILMED
FEB 20 1998


1 4'95


1 4'95


4'95



State of Idaho
Department of Water Resources

Amended

Water Right License

Amended

WATER RIGHT NO. 32-07137

Priority: May 12, 1988 Maximum Diversion Rate: 6.40 CFS

It is hereby certified that WAHOO & BHA INC
3930 E 2000 N
SUGAR CITY ID 83448 has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated April 21, 1988; and has submitted Proof of Beneficial Use on September 03, 1998. An examination indicates that the works have a diversion capacity of 7.71 cfs of water from:

SOURCE
GROUND WATER

and a water right has been established as follows:

BENEFICIAL USE	PERIOD OF USE	DIVERSION RATE
IRRIGATION	04/01 to 10/31	6.40 CFS

LOCATION OF POINT(S) OF DIVERSION:
GROUND WATER NW¼NE¼SW¼ Sec. 12, Twp 11N, Rge 34E, B.M CLARK County

PLACE OF USE: IRRIGATION

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
11N	34E	12	34.0	40.0	40.0	34.0	32.0			36.0	34.0			38.0	32.0	40.0	39.0	32.0	431.0
11N	34E	13	40.0	30.0	25.0	40.0								11.0	40.0	30.0	40.0	40.0	296.0
11N	34E	24					34.0			29.0	12.0								75.0
11N	35E	7	40.0	39.0	39.0	40.0	40.0	37.0 L1	38.0 L2	40.0	40.0	39.0 L3	39.0 L4	40.0	39.0	39.0	35.0	38.0	622.0
11N	35E	18					40.0	39.0 L1	39.0 L2	40.0	40.0	39.0 L3	39.0 L4	40.0	9.0	39.0	40.0	9.0	413.0
11N	35E	19	9.0	40.0	40.0	9.0													98.0

Total Acres: 1935

CONDITIONS OF APPROVAL

1. Rights 32-00014, 32-00015, 32-00016, 32-00057, 32-07150 and 32-07137 when combined shall not exceed the irrigation of 1935 acres.

2. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor exceed a combined annual maximum diversion volume of 6770.0 af at the field headgate for the lands above.

MICROFILMED

JAN 0 9 2003

State of Idaho
Department of Water Resources

AMENDED

Water Right License

AMENDED

WATER RIGHT NO. 32-07137

CONDITIONS OF APPROVAL continued

3. This right when combined with all other rights shall provide no more than 3.5 afa per acre at the field headgate for irrigation of the lands above.

4. The right holder shall use the full allotment of appurtenant surface water rights in conjunction with ground water diverted under this right.

5. If the surface water right(s) appurtenant to the place of use is sold, transferred, leased or used on any other place of use, this right to divert groundwater shall not be used without an approved transfer pursuant to Section 42-222, Idaho Code, or approval of the Department if a transfer is not required.

6. This right is for the use of trust water and is subject to review 20 years after the issuance of the permit to determine availability of water and to re-evaluate the public interest.

This license is issued pursuant to the provisions of Section 42-219, Idaho Code. The water right confirmed by this license is subject to all prior water rights and shall be used in accordance with Idaho law and applicable rules of the Department of Water Resources.

Signed and sealed this 2nd day of DECEMBER 2002.

Acting for KARL J. DREHER
Director

MICROFILMED
JAN 0 9 2003

BEFORE DEPARTMENT OF WATER RESOURCES

OF THE STATE OF IDAHO

IN THE MATTER OF PETITION TO CORRECT WATER RIGHT LICENSE IN THE NAME OF WAHOO & BHA INC.	))))	**PRELIMINARY ORDER CORRECTING LICENSE**

This matter having come before the Department of Water Resources (Department) as a result of the filing of a petition to correct a water right license, the Department makes the following Findings of Fact, Conclusions of Law, and Order:

FINDINGS OF FACT

1. On November 13, 2002, Wahoo & BHA, Inc. (petitioner), through its attorney Ray W. Rigby, filed a petition to correct Water Right License 32-7137 (license) by modifying an approval condition.

2. On August 7, 2002, the Department issued Water Right License 32-7137 to the petitioner with approval condition no. 4 as follows:

   > The right holder shall use the full allotment of appurtenant surface water rights in conjunction with groundwater diverted under this right and shall only divert ground water under this right when water from the appurtenant surface water rights cannot be delivered to the right holder.

   This condition is applied to water rights authorizing the right holder to divert ground water for irrigation purposes only when the surface water that normally provides a full supply for irrigation of the authorized place of use is not available.

3. Approval condition no. 11 on Permit 32-7137 said:

   > The right holder shall use the full allotment of appurtenant surface water rights in conjunction with groundwater diverted under this right.

   This condition is applied to water rights authorizing the right holder to divert ground water for irrigation purposes in conjunction with the surface water supply normally used to irrigate the authorized place of use because the surface water by itself does not provide an adequate supply of irrigation water.

MICROFILMED

JAN 0 9 2003

4. The Department field examiner who verified the water use developed under Permit 32-7137 reported that ground water is diverted and used on the authorized place of use in conjunction with surface water diverted under other water rights.

5. In its petition, the petitioner explained that water diverted under Right 32-7137 is used simultaneously with the surface water diverted under other water rights to provide a supply of irrigation water for the authorized place of use.

6. Water Right 32-7137 was not developed for use only when the surface water appurtenant to the authorized place of use is not available.

CONCLUSIONS OF LAW

1. The Department incorrectly applied the information about the use of ground water and surface water reported by the field examiner.

2. The license does not accurately portray the water use developed by the petitioner in accordance with Permit 32-7137.

3. The Department should modify approval condition no. 4 on the license.

ORDER

IT IS HEREBY ORDERED that approval conditions no. 4 Water Right License 32-7137 is **MODIFIED** to say:

> The right holder shall use the full allotment of appurtenant surface water rights in conjunction with groundwater diverted under this right.

IT IS FURTHER HEREBY ORDERED that the license issued by the Department on August 7, 2002, is **SUPERSEDED** by the Corrected Water Right License issued in conjunction with this order.

Dated this 3RD day of DECEMBER, 2002.

NORMAN C. YOUNG
Administrator, Water Management Division

MICROFILMED
JAN 0 9 2003

State of Idaho
Department of Water Resources

Water Right License

WATER RIGHT NO. 32-07137

Priority: May 12,1988 Maximum Diversion Rate: 6.40 CFS

It is hereby certified that WAHOO INC
3930 E 2000 N
SUGAR CITY ID 83448

SUPERSEDED

And

BHA INC
2983 E 2000 N
SUGAR CITY ID 83448 have complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated April 21, 1988; and have submitted Proof of Beneficial Use on September 03, 1998. An examination indicates that the works have a diversion capacity of 7.71 cfs of water from:

SOURCE
GROUND WATER

and a water right has been established as follows:

BENEFICIAL USE	PERIOD OF USE	DIVERSION RATE
IRRIGATION	04/01 to 10/31	6.40 CFS

LOCATION OF POINT OF DIVERSION:
GROUND WATER NW¼NE¼SW¼ Sec. 12, Twp 11N, Rge 34E, B.M., CLARK County

PLACE OF USE: IRRIGATION

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
11N	34E	12	34.0	40.0	40.0	34.0	32.0			36.0	34.0			38.0	32.0	40.0	39.0	32.0	431.0
11N	34E	13	40.0	30.0	25.0	40.0								11.0	40.0	30.0	40.0	40.0	296.0
11N	34E	24					34.0			29.0	12.0								75.0
11N	35E	7	40.0	39.0	39.0	40.0	40.0	37.0 L1	38.0 L2	40.0	40.0	39.0 L3	39.0 L4	40.0	39.0	39.0	35.0	38.0	622.0
11N	35E	18					40.0	39.0 L1	39.0 L2	40.0	40.0	39.0 L3	39.0 L4	40.0	9.0	39.0	40.0	9.0	413.0
11N	35E	19	9.0	40.0	40.0	9.0													98.0

Total Acres: 1935

CONDITIONS OF APPROVAL

1. Rights 32-00014, 32-00015, 32-00016, 32-00057, 32-07150 and 32-07137 when combined shall not exceed the irrigation of 1935 acres.

MICROFILMED

AUG 15 2002

SUPERSEDED

State of Idaho
Department of Water Resources

Water Right License

WATER RIGHT NO. 32-07137

2. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor exceed a combined annual maximum diversion volume of 6770.0 af at the field headgate for the lands above.

3. This right when combined with all other rights shall provide no more than 3.5 afa per acre at the field headgate for irrigation of the lands above.

4. The right holder shall use the full allotment of appurtenant surface water rights in conjunction with ground water diverted under this right and shall only divert ground water under this right when water from the appurtenant surface water rights cannot be delivered to the right holder.

5. If the surface water right(s) appurtenant to the place of use is sold, transferred, leased or used on any other place of use, this right to divert groundwater shall not be used without an approved transfer pursuant to Section 42-222, Idaho Code, or approval of the Department if a transfer is not required.

6. This right is for the use of trust water and is subject to review 20 years after the issuance of the permit to determine availability of water and to re-evaluate the public interest.

This license is issued pursuant to the provisions of Section 42-219, Idaho Code. The water right confirmed by this license is subject to all prior water rights and shall be used in accordance with Idaho law and applicable rules of the Department of Water Resources.

Signed and sealed this 7TH day of August, 2002.

SUPERSEDED

Acting for KARL J. DREHER
Director

MICROFILMED
AUG 15 2002

SUPERSEDED

RECEIVED
AUG - 5 2002
Department of Water Resources

State of Idaho
Department of Water Resources

APPLICATION FOR AMENDMENT

(For Licensing Purposes)
WATER RIGHT NO. 32-07137

Date of Priority: May 12,1988 Maximum Diversion Rate: 6.40 CFS

Comes now WAHOO INC
3930 E 2000 N
SUGAR CITY ID 83448

And

BHA INC
2983 E 2000 N
SUGAR CITY ID 83448 and represents to the Director of the Idaho Department of Water Resources that he is the owner and holder of Permit to Appropriate the Public Waters of the State of Idaho No. 32-07137, and requests that the permit be changed as follows:

Source: GROUND WATER

BENEFICIAL USE	PERIOD OF USE	RATE OF DIVERSION
IRRIGATION	04/01 to 10/31	6.40 CFS

LOCATION OF POINT OF DIVERSION:
GROUND WATER NW¼NE¼SW¼ Sec. 12, Twp 11N, Rge 34E, B.M., CLARK County

PLACE OF USE: IRRIGATION

Twp Rge Sec	NE				NW				SW				SE				Totals
	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
11N 34E 12	34.0	40.0	40.0	34.0	32.0			36.0	34.0			38.0	32.0	40.0	39.0	32.0	431.0
11N 34E 13	40.0	30.0	25.0	40.0								11.0	40.0	30.0	40.0	40.0	296.0
11N 34E 24					34.0			29.0	12.0								75.0
11N 35E 7	40.0	39.0	39.0	40.0	40.0	37.0 L1	38.0 L2	40.0	40.0	39.0 L3	39.0 L4	40.0	39.0	39.0	35.0	38.0	622.0
11N 35E 18					40.0	39.0 L1	39.0 L2	40.0	40.0	39.0 L3	39.0 L4	40.0	9.0	39.0	40.0	9.0	413.0
11N 35E 19	9.0	40.0	40.0	9.0													98.0

Total Acres: 1935

Permit holder asserts that no one will be injured by such change and that such change will be made at permit holder's own risk. Signed this 1 day of Aug., 2002

Wahoo Inc by Brent Robertson Pres.
(Signature)

MICROFILMED
AUG 15 2002

State of Idaho
Department of Water Resources

APPLICATION FOR AMENDMENT

(For Licensing Purposes)
WATER RIGHT NO. 32-07137

FOR DEPARTMENT USE ONLY
Preliminary check by KW Fee $50.00 Receipted by JM # 063725 Date 8/5/02

ACTION OF THE DEPARTMENT OF WATER RESOURCES

I, Karl J. Dreher, of the Department of Water Resources hereby approve the above Application for Amendment for Permit No. 32-07137 with the following:

CONDITIONS OF APPROVAL

1. Rights 32-00014, 32-00015, 32-00016, 32-00057, 32-07150 and 32-07137 when combined shall not exceed the irrigation of 1935 acres.
2. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor exceed a combined annual maximum diversion volume of 6770.0 af at the field headgate for the lands above.
3. This right when combined with all other rights shall provide no more than 3.5 afa per acre at the field headgate for irrigation of the lands above.
4. The right holder shall use the full allotment of appurtenant surface water rights in conjunction with ground water diverted under this right and shall only divert ground water under this right when water from the appurtenant surface water rights cannot be delivered to the right holder.
5. If the surface water right(s) appurtenant to the place of use is sold, transferred, leased or used on any other place of use, this right to divert groundwater shall not be used without an approved transfer pursuant to Section 42-222, Idaho Code, or approval of the Department if a transfer is not required.
6. This right is for the use of trust water and is subject to review 20 years after the issuance of the permit to determine availability of water and to re-evaluate the public interest.

Witness my hand this 7TH day of AUGUST, 2002.

Acting for KARL J. DREHER
Director

MICROFILMED
AUG 15 2002

BEFORE THE DEPARTMENT OF WATER RESOURCES

OF THE

STATE OF IDAHO

IN THE MATTER OF PERMIT NO. 32-07137	)	**ORDER OF**
	)	
IN THE NAME OF WAHOO & BHA INC.	)	**REINSTATEMENT**
	)	

WHEREAS, the Department issued the above-captioned permit with the condition that proof of construction of works and application of water to beneficial use (proof of beneficial use) be submitted to the Department on or before June 1, 1998; and,

WHEREAS, the Department notified the permit holder on March 31, 1998, by certified mail that proof of beneficial use was due and instructed the permit holder of the steps to be taken to submit the proof of beneficial use or an extension of time request; and,

WHEREAS, the department sent the permit holder a lapse notice on August 13, 1998, since the proof of beneficial statement had been received without the required license examination fee; and,

WHEREAS, Section 42-218a, Idaho Code, provides that the Department may reinstate a permit upon a showing of reasonable cause by the permit holder within sixty days of the date of the notice of lapsing; and,

WHEREAS, the permit holder has provided a reasonable showing why the permit should be reinstated by submitting the $250.00 license examination fee on September 3, 1998;

IT IS, THEREFORE, HEREBY ORDERED that Permit No. 32-07137 is **REINSTATED** with an advance in priority to **May 12, 1988.**

DATED this 23rd day of October, 1998.

L. Glen Saxton

L. GLEN SAXTON, Chief
Water Allocation Bureau

MICROFILMED
NOV 06 1998

Form No. 217
7/94

FOR OFFICE USE ONLY
Amt. of Fee $: 250.00
Receipt No. C043314
Receipt By: RS
Date Receipted: 9-3-98

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

PROOF OF BENEFICIAL USE

The Idaho Department of Water Resources considers this form a statement that the permit holder(s) has/have completed all development that will occur under this permit and that water has been applied according to the provisions of the permit for the beneficial use(s) described below. This form must be accompanied by a license examination fee, when necessary, or be accompanied by a completed field examination report prepared by a certified water right examiner who has been appointed by the department.

1. Permit No. 32-07137 Telephone No. 208-356-3178

2. Name(s) of Permit Holder(s): Wahoo & B.H.A. Inc.

3. Mailing Address: 3930 E. 2000 No. Sugar City, ID. 83448

4. Source of Water: groundwater If **GROUNDWATER** (well), Date Drilled: mo. July / yr. 1983

a. Well Driller: Lamar Barnes Drilling Permit Number: ____ - ____ - ____ - ____

b. *OPTIONAL:*
Pump Horsepower: 385 Diesel Pressure (psi): 100 lbs. Dynamic pumping level (ft): ____

5. Use(s) (as authorized by the water right permit):

Domestic (No. of households): ____ Stockwater (No. and type of stock): ____

Irrigation (No. of acres): 2030 Other: ____

6. Total rate of diversion and/or volume for which proof is submitted: 6.4 cfs **OR** ____ acre feet

7. Measuring Device Requirement: **(refer to the approval conditions on your permit and respond accordingly)**
(This question is not optional. Please check either yes or no. Proofs returned not checked accordingly, will be considered incomplete)

Measuring Device:	Is a measuring device required?	Yes ____	**or**	No ✓
	Has the measuring device been installed?	Yes ____	**or**	No ____
Flow Measurement Port:	Is a flow measurement port required?	Yes ____	**or**	No ____
	Has the measurement port been installed?	Yes ____	**or**	No ____

8. Fee Enclosed: $ 250.00 (See Fee Schedule on back of the instructions for filing proof of beneficial use)

9. Person to contact to accompany the Department representative during field examination of the water system.

Name: Grant Ashcroft Telephone Number: 208-356-3178

Address: 3930 E. 2000 No. Sugar City, ID. 83448

10. The information given on this form is my true statement of the extent to which the above numbered permit has been developed and I relinquish any undeveloped portion of the permit to the State of Idaho.

MICROFILMED
NOV 06 1998

Signature of permit holder: Grant E Ashcroft Pres. of Wahoo Inc. Date: 3 Apr. 98
(include your title, if on behalf of company of organization)

State of Idaho
Department of Water Resources

Permit To Appropriate Water

NO. 32-07137

Proposed Priority: April 21, 1988 Maximum Diversion Rate: 6.40 CFS

This is to certify, that **WAHOO & BHA INC**
RT 1
SUGAR CITY ID 83448
has applied for a permit to appropriate water from: **GROUNDWATER**

and a permit is **APPROVED** for development of water as follows:

BENEFICIAL USE	PERIOD OF USE	RATE OF DIVERSION
IRRIGATION	04/15 to 10/15	6.40 CFS

LOCATION OF POINT(S) OF DIVERSION: NESW , Sec. 12, Township 11N, Range 34E
CLARK County

PLACE OF USE: IRRIGATION

TWN	RGE	SEC		ACRES		ACRES		ACRES	TOTAL
11N	34E	12	NENE	40.0	NWNE	40.0	SWNE	40.0	
			SENE	40.0	NENW	40.0	SENW	40.0	
			NESW	40.0	SESW	40.0	NESE	40.0	
			NWSE	40.0	SWSE	40.0	SESE	40.0	480.0
		13	NENE	40.0	NWNE	40.0	SWNE	40.0	
			SENE	40.0	NESE	40.0	NWSE	40.0	
			SWSE	40.0	SESE	40.0			320.0
		24	NENW	35.0	SENW	20.0	NESE	15.0	
			SESE	8.0					78.0
	35E	7	NENE	40.0	NWNE	40.0	SWNE	40.0	
			SENE	40.0	NENW	40.0	Lot 1(NWNW)	39.0	
			Lot 2(SWNW)	39.0	SENW	40.0	NESW	40.0	
			Lot 3(NWSW)	39.0	Lot 4(SWSW)	39.0	SESW	40.0	
			NESE	40.0	NWSE	40.0	SWSE	40.0	
			SESE	40.0					636.0
		18	NENW	40.0	Lot 1(NWNW)	39.0	Lot 2(SWNW)	39.0	
			SENW	40.0	NESW	40.0	Lot 3(NWSW)	39.0	
			Lot 4(SWSW)	39.0	SESW	40.0	NESE	10.0	
			NWSE	40.0	SWSE	40.0	SESE	10.0	416.0
		19	NENE	10.0	NWNE	40.0	SWNE	40.0	
			SENE	10.0					100.0

Total number of acres irrigated: 2030.0

CONDITIONS OF APPROVAL AND REMARKS

1. Proof of construction of works and application of water to beneficial use shall be submitted on or before **June 1, 1998.**
2. Subject to all prior water rights.
3. This right shall not be used if the surface water right(s) appurtenant to the place of use is sold, transferred, leased or used on any other place of use.

MICROFILMED
FEB 2 0 1998

State of Idaho
Department of Water Resources

Permit To Appropriate Water

NO. 32-07137

CONDITIONS OF APPROVAL AND REMARKS

4. After specific notification by the department, the right holder shall install a suitable measuring device or shall enter into an agreement with the department to determine the amount of water diverted from power records and shall annually report the information to the department.
5. This permit does not authorize the construction of any new well or the deepening or enlargement of any existing well.
6. Right holder shall comply with the drilling permit requirements of Section 42-235, Idaho Code.
7. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 3.5 afa per acre at the field headgate for irrigation of the lands above.
8. Any license issued by IDWR pursuant to the right or portion thereof for the use of trust water is subject to a term review of 20 years after the date of this approval to determine availability of water for the use and to re-evaluate the public interest at the end of the term.
9. Diversion and use of water under this right is subject to an annual use fee if rules are subsequently promulgated which provide for the submittal of the fee.
10. The Director retains jurisdiction over this right and may change, add, or remove any requirement as determined to be appropriate.
11. The right holder shall use the full allotment of appurtenant surface water rights in conjunction with groundwater diverted under this right.
12. This right does not authorize the irrigation of land not previously irrigated with groundwater diverted from the existing well.

This permit is issued pursuant to the provisions of Section 42-204, Idaho Code. Witness the signature of the Director, affixed at Boise, this

10th day of February, 1998.

Karl J. Dreher, Director

for

MICROFILMED

FEB 20 1998

Form 202
3/78

RECEIVED
SEP 15 1997
Department of Water Resources

Ident. No. 32 7137

See MAP U 89SE NAPP

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1. Name of applicant Wahoo & BHA Inc. Phone 356-3178

   Post office address Rt. 1, Sugar City, ID 83448

2. Source of water supply Groundwater which is a tributary of _____

3. Location of point of diversion is NE ¼ of SW ¼ of Section 12 Township 11N

   Range 34E B.M. Clark County, additional points of diversion if any: _____

4. Water will be used for the following purposes:

   Amount 6.40 (cfs ~~or acre-feet per annum~~) for Irrigation purposes from * 4/15 ~~4-1~~ to 10/15 ~~11-1~~ (both dates inclusive)

   Amount _____ (cfs or acre-feet per annum) for _____ purposes from _____ to _____ (both dates inclusive)

   Amount _____ (cfs or acre-feet per annum) for _____ purposes from _____ to _____ (both dates inclusive)

   Amount _____ (cfs or acre-feet per annum) for _____ purposes from _____ to _____ (both dates inclusive)

5. Total quantity to be appropriated: * standard season. 2/6/98 cmj.

   a. 6.40 cubic feet per second and/or b. _____ acre-feet per annum.

6. Proposed diverting works:

   a. Description of ditches, flumes, pumps, headgates, etc. Well, pump to sprinkler lines

   b. Height of storage dam _____ feet, active reservoir capacity _____ acre-feet; total reservoir capacity _____ acre-feet, materials used in storage dam: _____

      Period of year when water will be diverted to storage _____ (Month/Day) to _____ (Month/Day) inclusive.

   c. Proposed well diameter is 20 inches; proposed depth of well is 180 feet.

7. Time required for the completion of the works and application of the water to the proposed beneficial use is 1 years *(minimum 1 year – maximum 5 years).*

8. Description of proposed uses:
   a. If water is **not** for irrigation:
      (1) Give the place of use of water: _____ ¼ of _____ ¼ of Section _____ Township _____

      Range _____ B.M.

      (2) Amount of power to be generated: _____ horsepower under _____ feet of head.

      (3) List number of each kind of livestock to be watered _____

      (4) Name of municipality to be served _____, or number of families to be supplied with domestic water _____.

      (5) If water is to be used for other purposes describe: _____

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FEB 20 1998

b. If water is for irrigation, indicate acreage in each subdivision in the tabulation below:

TWP	RANGE	SEC.	NE¼				NW¼				SW¼				SE¼				TOTALS
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
11N	34E	12	40	40	40	40	40			40	40			40	40	40	40	40	480
		13	40	40	40	40									40	40	40	40	320
		24					35			20					15			8	78
* 11N	35E	7	40	40	40	40	40	Lt1 39.70 ~~40~~	Lt2 39 ~~40~~	40	40	Lt3 39 ~~40~~	Lt4 39 70 ~~40~~	40	40	40	40	40	~~640~~ 636
		18					40	Lt1 39 ~~40~~	Lt2 39 ~~40~~	40	40	Lt3 39 ~~40~~	Lt4 39 ~~40~~	40	10	40	40	10	~~420~~ 416
		19	10	40	40	10													100

* per gov't plat. 2/6/98. CJ.

Total number of acres to be irrigated ~~2038~~ 2030

c. Describe any other water rights used for the same purposes as described above. 32-0014, 32-0015, 32-0016,

9. a. Who owns the property at the point of diversion Applicant

b. Who owns the land to be irrigated or place of use Applicant

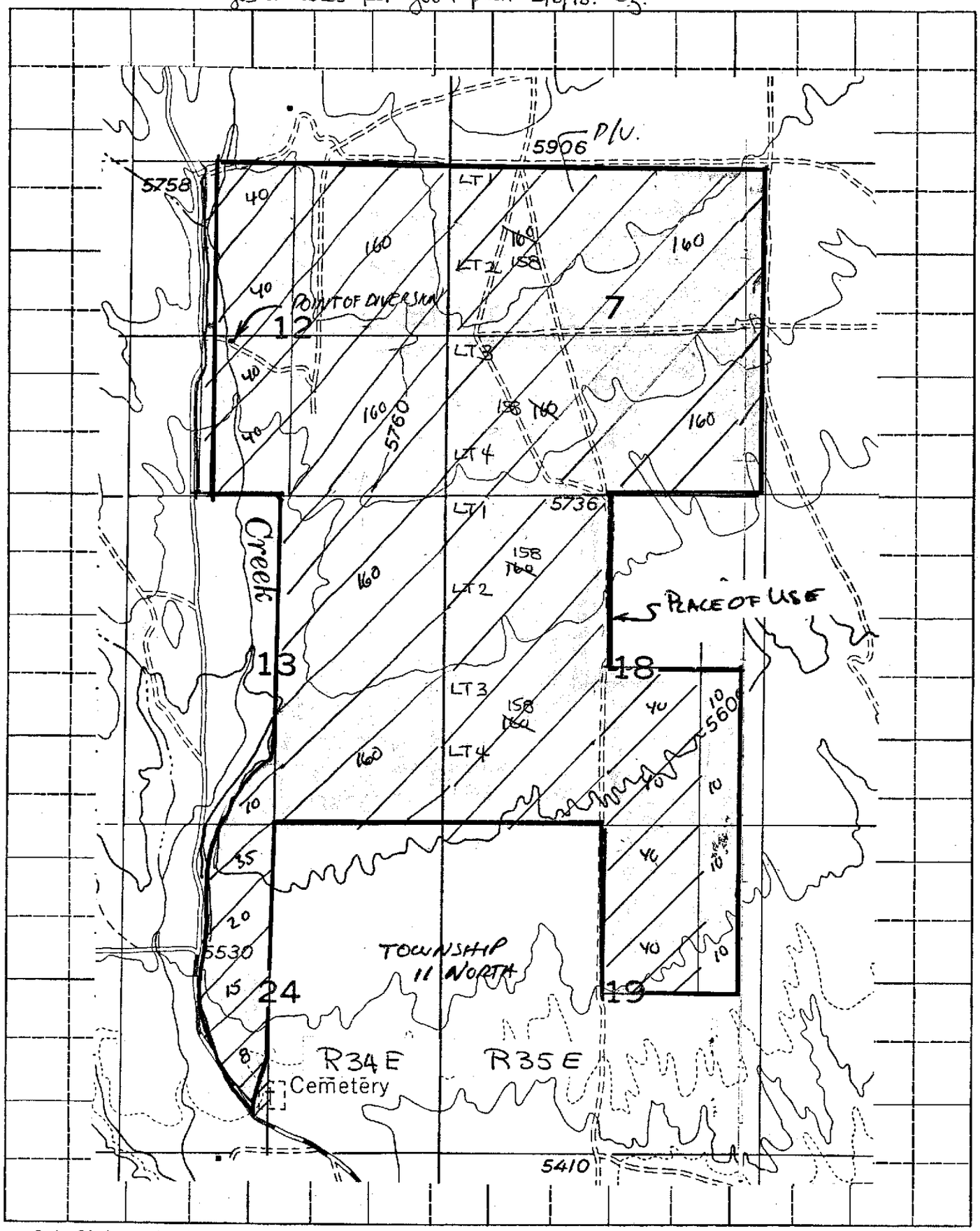
c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing

10. Remarks

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11. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.

changes in acres per gov't plat: 2/6/98. cz.



Scale: 2 inches equal 1 mile.

BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

WATER & BHA
by Fred Asherpt Pres.
(Applicant)

RECEIVED
FEB 20 1998

Assisted By KCW 21 April 1988 4-21-88

Received by KCW (BP) Date 2-10-84 Time 4pm 1200 hrs

Preliminary check by KCW Fee $ 165.00

Receipted by BP Date 2/13/84 #33449

Publication prepared by RB Date 8-5-1997

Published in Post Register

Publication dates August 21 & 28, 1997

Publication approved _____ Date _____

Protests filed by: _____

_____

_____

Copies of protests forwarded by _____

Hearing held by _____ Date _____

Recommended for approval denial by _____

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

This is to certify that I have examined Application for Permit to appropriate the public waters of the State of Idaho No. _____, and said application is hereby _____.

1. Approval of said application is subject to the following limitations and conditions:

   a. SUBJECT TO ALL PRIOR WATER RIGHTS.

   b. Proof of construction of works and application of water to beneficial use shall be submitted on or before _____, 19____.

   c. The rate of diversion, if water is to be used for irrigation under this permit, when combined with all other water rights for the same land shall not exceed 0.02 cubic feet per second for each acre of land.

   d. Other:

FEB 23

Form 202
3/78

Ident. No. 32 7137

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1. Name of applicant Wahoo & BHA Inc. Phone 356-3178

   Post office address Rt. 1, Sugar City, ID 83448

2. Source of water supply Groundwater which is a tributary of _____

3. Location of point of diversion is ~~NE~~ ¼ of SW ¼ of Section 12 Township 11N

   Range 34E B.M. Clark County, additional points of diversion if any: _____

4. Water will be used for the following purposes:

   Amount 6.40 (cfs ~~or acre-feet per annum~~) for Irrigation purposes from 4-1 to 11-1 (both dates inclusive)

   Amount _____ (cfs or acre-feet per annum) for _____ purposes from _____ to _____ (both dates inclusive)

   Amount _____ (cfs or acre-feet per annum) for _____ purposes from _____ to _____ (both dates inclusive)

   Amount _____ (cfs or acre-feet per annum) for _____ purposes from _____ to _____ (both dates inclusive)

5. Total quantity to be appropriated:

   a. 6.40 cubic feet per second and/or b. _____ acre-feet per annum.

6. Proposed diverting works:

   a. Description of ditches, flumes, pumps, headgates, etc. Well, pump to sprinkler lines

   b. Height of storage dam _____ feet, active reservoir capacity _____ acre-feet; total reservoir capacity _____ acre-feet, materials used in storage dam: _____

   Period of year when water will be diverted to storage _____ (Month/Day) to _____ (Month/Day) inclusive.

   c. Proposed well diameter is 20 inches; proposed depth of well is 180 feet.

7. Time required for the completion of the works and application of the water to the proposed beneficial use is 1 years *(minimum 1 year – maximum 5 years).*

8. Description of proposed uses:
   a. If water is **not** for irrigation:
      (1) Give the place of use of water: _____ ¼ of _____ ¼ of Section _____ Township _____

      Range _____ B.M.

      (2) Amount of power to be generated: _____ horsepower under _____ feet of head.

      (3) List number of each kind of livestock to be watered _____

      (4) Name of municipality to be served _____, or number of families to be supplied with domestic water _____.

      (5) If water is to be used for other purposes describe: _____

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FEB 20 1998

b. If water is for irrigation, indicate acreage in each subdivision in the tabulation below:

TWP	RANGE	SEC.	NE¼				NW¼				SW¼				SE¼				TOTALS
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
11N	34E	13	40	40															80
	35E	18					40	40	40	40	40	40							240

Total number of acres to be irrigated 320

c. Describe any other water rights used for the same purposes as described above. None

9. a. Who owns the property at the point of diversion Applicant

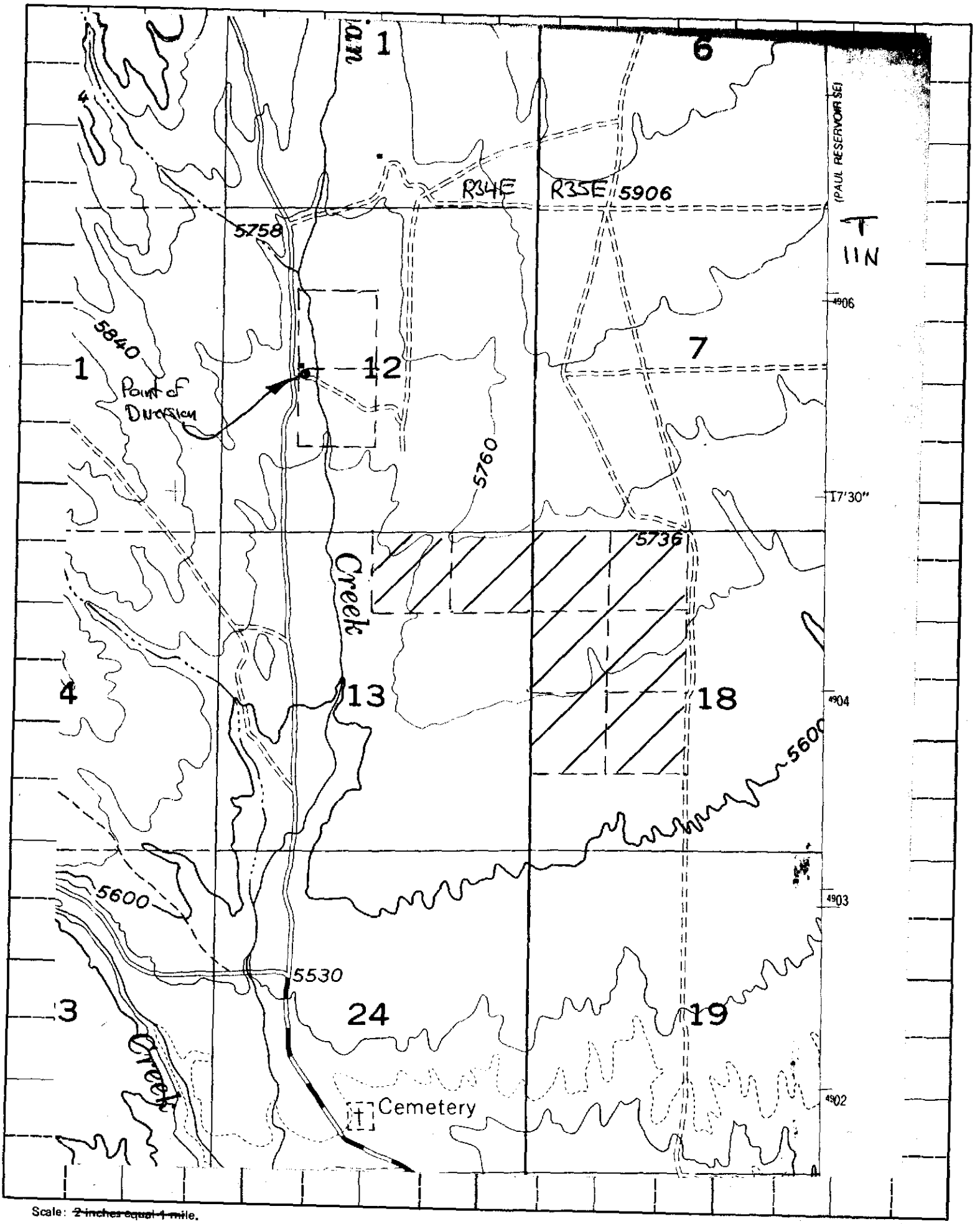
b. Who owns the land to be irrigated or place of use Applicant

c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing

10. Remarks

FEB 2 0 1938

11. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



Scale: ~~2 inches equal 1 mile.~~

BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

WRHOD Inc.

Grant Ashcraft Pres.

(Applicant)

MICROFILMED
FEB 2 0 1938

Received by BP Date 2/10/84 Time 4:00

Preliminary check by KCW Fee $ 165.00

Receipted by BP Date 2/13/84 #33449

Publication prepared by R. Bodell Date _____

Published in The Post Register

Publication dates Aug 21 & 28, 1997

Publication approved ~~9-10-97~~ #4 Date 9-10-97

Protests filed by: _____

_____

_____

Copies of protests forwarded by _____

Hearing held by _____ Date _____

Recommended for approval denial by _____

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

This is to certify that I have examined Application for Permit to appropriate the public waters of the State of Idaho No. _____, and said application is hereby _____.

1. Approval of said application is subject to the following limitations and conditions:

   a. SUBJECT TO ALL PRIOR WATER RIGHTS.

   b. Proof of construction of works and application of water to beneficial use shall be submitted on or before _____, 19____.

   c. The rate of diversion, if water is to be used for irrigation under this permit, when combined with all other water rights for the same land shall not exceed 0.02 cubic feet per second for each acre of land.

   d. Other:

MICROFILMED

FEB 2 0 1998

State of Idaho
DEPARTMENT OF WATER RESOURCES
1301 North Orchard Street, Boise, ID 83706 - P.O. Box 83720, Boise, ID 83720-0098
Phone: (208) 327-7900 Fax: (208) 327-7866 Web Site: www.idwr.state.id.us

DIRK KEMPTHORNE
Governor

KARL J. DREHER
Director

December 12, 2002

RAY W RIGBY
RIGBY THATCHER ANDRUS RIGBY KAM & MOELLER
PO BOX 250
REXBURG ID 83440-0250

RE: WAHOO & BHA, INC. 32-00014, 32-00015, 32-11219, 32-07150, 32-70137

Dear Mr. Rigby:

Enclosed please find a revised page 2 of the Preliminary Order Correcting License with the correction you requested in Finding of Fact, No. 5.

If you have any questions regarding this matter, please call me at 208-327-7946.

Sincerely,

Shelley W. Keen
Water Rights Supervisor

SWK:klt

Enclosure

MICROFILMED

JAN 0 9 2003

State of Idaho
DEPARTMENT OF WATER RESOURCES
1301 North Orchard Street, Boise, ID 83706 - P.O. Box 83720, Boise, ID 83720-0098
Phone: (208) 327-7900 Fax: (208) 327-7866 Web Site: www.idwr.state.id.us

DIRK KEMPTHORNE
Governor

KARL J. DREHER
Director

December 4, 2002

WAHOO & BHA INC
3930 E 2000 N
SUGAR CITY ID 83448

RE: Water Right License 32-7137

Dear Water Right Holder:

The Department of Water Resources (IDWR) has issued the enclosed order amending the Water Right License for Water Right 33-7087. The order is a **preliminary order** issued by the Department pursuant to §67-5243, *Idaho Code*. The water right license issued in connection with the order supersedes the license issued on August 7, 2002. **The preliminary order can and will become a final order without further action of the Department unless a party petitions for reconsideration or files an exception and/or brief as further described in the enclosed information sheet.**

If you have questions, please contact me at (208) 327-7946.

Sincerely,

Shelley W. Keen

Shelley W. Keen
Water Rights Supervisor

Enclosure

cc: Ray W. Rigby

MICROFILMED
JAN 0 3 2003

CERTIFICATE OF SERVICE

I hereby certify that on the **4th** day of **December, 2002**, I mailed a true and correct copy, postage prepaid, of the foregoing **PRELIMINARY ORDER (Approved License)** to the person(s) listed below:

Water Right No. 32-7137

WAHOO & BHA INC
3930 E 2000 N
SUGAR CITY ID 83448

Kari Lynn Townsend
Secretary

MICROFILMED

JAN 0 9 2003

EXPLANATORY INFORMATION TO ACCOMPANY A PRELIMINARY ORDER

The accompanying order or approved document is a **"Preliminary Order"** issued by the department pursuant to section 67-5243, Idaho Code. It can and will become a final order without further action of the Department of Water Resources (department) unless a party petitions for reconsideration, files an exception and brief, or requests a hearing as further described below:

PETITION FOR RECONSIDERATION

Any party may file a petition for reconsideration of a preliminary order with the department within fourteen (14) days of the service date of this order. The department will act on a petition for reconsideration within twenty-one (21) days of its receipt, or the petition will be considered denied by operation of law. See Section 67-5243(3) Idaho Code.

EXCEPTIONS AND BRIEFS

Within fourteen (14) days after (a) the service date of a preliminary order, (b) the service date of a denial of a petition for reconsideration from this preliminary order, or (c) the failure within twenty-one (21) days to grant or deny a petition for reconsideration from this preliminary order, any party may in writing support or take exceptions to any part of a preliminary order and may file briefs in support of the party's position on any issue in the proceeding with the Director. Otherwise, this preliminary order will become a final order of the agency.

REQUEST FOR HEARING

Unless a right to a hearing before the department or the Idaho Water Resource Board (Board) is otherwise provided by statute, any person aggrieved by any final decision, determination, order or action of the Director of the department and who has not previously been afforded an opportunity for a hearing on the matter may request a hearing pursuant to section 42-1701A(3), Idaho Code. A written petition contesting the action of the Director and requesting a hearing shall be filed within fifteen (15) days after receipt of the denial or conditional approval.

ORAL ARGUMENT

If the Director grants a petition to review the preliminary order, the Director shall allow all parties an opportunity to file briefs in support of or taking exceptions to the preliminary order and may schedule oral argument in the matter before issuing a final order. If oral arguments are to be heard, the Director will within a reasonable time period notify each party of the place, date and hour for the argument of the case. Unless the Director orders otherwise, all oral arguments will be heard in Boise, Idaho.

CERTIFICATE OF SERVICE

All exceptions, briefs, requests for oral argument and any other matters filed with the Director in connection with the preliminary order shall be served on all other parties to the proceedings in accordance with IDAPA Rules 37.01.01302 and 37.01.01303 (Rules of Procedure 302 and 303).

MICROFILMED

JAN 0 9 2003

FINAL ORDER

The Director will issue a final order within fifty-six (56) days of receipt of the written briefs, oral argument or response to briefs, whichever is later, unless waived by the parties or for good cause shown. The Director may remand the matter for further evidentiary hearings if further factual development of the record is necessary before issuing a final order. The department will serve a copy of the final order on all parties of record.

Section 67-5246(5), Idaho Code, provides as follows:

> Unless a different date is stated in a final order, the order is effective fourteen (14) days after its issuance if a party has not filed a petition for reconsideration. If a party has filed a petition for reconsideration with the agency head, the final order becomes effective when:
>
> (a) the petition for reconsideration is disposed of; or
> (b) the petition is deemed denied because the agency head did not dispose of the petition within twenty-one (21) days.

APPEAL OF FINAL ORDER TO DISTRICT COURT

Pursuant to sections 67-5270 and 67-5272, Idaho Code, if this preliminary order becomes final, any party aggrieved by the final order or orders previously issued in this case may appeal the final order and all previously issued orders in this case to district court by filing a petition in the district court of the county in which:

i. A hearing was held,
ii. The final agency action was taken,
iii. The party seeking review of the order resides, or
iv. The real property or personal property that was the subject of the agency action is located.

The appeal must be filed within twenty-eight (28) days of this preliminary order becoming final. See section 67-5273, Idaho Code. The filing of an appeal to district court does not itself stay the effectiveness or enforcement of the order under appeal.

MICROFILMED
JAN 0 9 2003

Law Offices

RIGBY, THATCHER, ANDRUS
RIGBY, KAM & MOELLER, Chartered

Ray W. Rigby
Gordon S. Thatcher
G. Rich Andrus
Jerry R. Rigby
Michael S. Kam (1954-2001)
Gregory W. Moeller

P.O. Box 250
25 North Second East
Rexburg, ID 83440

Telephone: (208) 356-3633
Facsimile: (208) 356-0768
E-mail: jrigby@rigby-thatcher.com

November 13, 2002

Norm Young
IDWR
P.O. Box 83720
Boise, ID 83720-0098

RE: WAHOO & BHA, INC. 32-00014, 32-00015, 32-0016, 32-11219, 32-07150, and 32-70137

Dear Norm,

Thanks for returning my telephone call this evening. I am glad that you will be in Pocatello tomorrow for the Committee of Nine meeting. Jerry Rigby will hand you this letter with all its enclosures. I hope I can describe the problem Mr. Ashcraft is having with the water rights the Department intends for him to have.

May I suggest that you lay out on a table the exhibits as follows, because I will comment on them in the above order.

Mr. Ashcraft thought when he talked to the Department that he was getting 4.22 cfs from rights 32-00014, 32-00015, and 32-00016; and 3.41 cfs from 32-07150; and from 32-07137 6.40 cfs, for a total of 14.63 cfs.

He says 14.63 cfs would be used at any time with no limitations except the limitation of 1 cfs of water for each 50 acres.

However, when you add 0.5 cfs from 32-00014 and 1.32 cfs from 32-00015 and 3.0 cfs from 32-00016 that equals 4.82 cfs. Add to that the 3.41cfs from 32-07150 and 6.40 from 32-07137 (the well right) it totals 14.63 cfs.

All of the water rights are to be used on 1935 acres. Yet there is a limitation on those three rights for a total of 124 acres in a single irrigation season, if the limitations contained on each of those rights is 4.82 cfs at any one time (see page 1 of right no. 32-11219). Mr. Ashcraft does not understand the 124 acre limitation, nor does he understand the limitation of 4.82 cfs at any one time. Then in license no. 32-07137 a limitation requires that he use the surface rights and can only usethe ground water rights when the surface rights cannot be delivered. A quick summary would indicate that all of those rights are limited then to the 4.82 cfs at any one time. This certainly wasn't what he had in mind.

When IDWR was working on his application for the ground water permit, he was asked if they could

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JAN 0 9 2003

specify a particular 320 acres instead of the entire 1935 acres (actually his application was for more than that). He consented and he assumed the Department amended his application accordingly, even though they reduced the total acreage to 1935.

If this calculation is somewhere near correct, he believes he got less than what he originally had in quantity of water granted (he didn't mind the reduction in acreage to 1935).

He believes that if paragraph 4 in the conditions of approval for license 32-07137 were changed so that he could use his ground water right for the 320 acres, and the balance of the 6.4 cfs to supplement the 8.23 cfs from the other rights, and these changes made on the Statement of Rights and Licenses, it would comport with his understandings of the conclusions agreed upon with the Department. This isn't enough water to take care of his needs nor would it equal the amount of water he used on this place since he purchased it in 1984, but it appears that he could accept such a decision. The bottom line says that paragraph 4 of the conditions of 32-07137 as it amended to incorporate the changes indicated above may be all that is necessary.

Our print out of the state records indicate that Right no. 32-00057 is in the names of Gauchay, Granville, and Lee. The places of uses are included in Ashcraft's rights, which is correct, because he acquired that land from a subsequent owner of that land.

I know the statement I have made of the problems is not very complete, but I am trying to get this letter into Jerry's hands so that he can take it to you in the morning. I also want you to know that I find no record of receiving copies of these rights and licenses from the Department, until a short time ago when Candice McHugh sent me copies thereof. As you probably know, however, even though I had appeared at meetings and had participated in negotiations for Mr. Ashcraft for some time, I was severely limited in my office activities while I sat by the bedside of my wife for about 4 months as she was dying from cancer. I did diligently try to take care of my clients by telephone, and of 18 that I had in basin 32, except for this one, and the Goble water right, we have had no difficulties, and they are now all settled without trials. And the Department has authorized the transfer to Goble's lands from Federal lands of his claimed water right.

Thank you Norm. It has always been a pleasure to work with you and others in the department in resolving these disputes without extended litigation

Sincerely yours,

Ray

Ray W. Rigby

RWR/jjs
enclosures

MICROFILMED
JAN 0 9 2003

State of Idaho
DEPARTMENT OF WATER RESOURCES
1301 North Orchard Street, Boise, ID 83706 - P.O. Box 83720, Boise, ID 83720-0098
Phone: (208) 327-7900 Fax: (208) 327-7866 Web Site: www.idwr.state.id.us

DIRK KEMPTHORNE
Governor

KARL J. DREHER
Director

August 9, 2002

WAHOO INC
3930 E 2000 N
SUGAR CITY ID 83448

BHA INC
2983 E 2000 N
SUGAR CITY ID 83448

RE: License No. 32-7137 - Issuance of License

Dear Water Right Holder(s):

The Department of Water Resources has issued the enclosed Water Right License confirming that a water right has been established in accordance with your permit. Please be sure to thoroughly review the conditions of approval and remarks listed on your license.

The license is a PRELIMINARY ORDER issued by the Department pursuant to section 67-5243, Idaho Code. It can and will become a final order without further action by the Department unless a party petitions for reconsideration or files an exception and/or brief within fourteen (14) days of the service date as described in the enclosed information sheet.

Enclosed is a copy of the approved Application for Amendment.

Please note that water right owners are required to report any change of water right ownership and/or mailing address to the Department within 120 days of the change. Failure to report these changes could result in a $100 late filing fee. Contact any office of the Department or visit the Department's homepage on the Internet to obtain the proper forms and instructions.

If you have any questions, please contact me at 208-327-7946.

Sincerely,

Shelley W. Keen

Shelley W. Keen
Water Rights Supervisor

SWK:klt

Enclosure(s)

MICROFILMED
AUG 15 2002

CERTIFICATE OF SERVICE

I hereby certify that on August 9, 2002 I mailed a true and correct copy, postage prepaid, of the foregoing PRELIMINARY ORDER(Approved License) to the person(s) listed below:

RE: WATER RIGHT NO. 32-7137

WAHOO INC
3930 E 2000 N
SUGAR CITY ID 83448

BHA INC
2983 E 2000 N
SUGAR CITY ID 83448

Kari Lynn Townsend
Secretary

MICROFILMED

AUG 15 2002

EXPLANATORY INFORMATION TO ACCOMPANY A PRELIMINARY ORDER

The accompanying order or approved document is a **"Preliminary Order"** issued by the department pursuant to section 67-5243, Idaho Code. It can and will become a final order without further action of the Department of Water Resources (department) unless a party petitions for reconsideration, files an exception and brief, or requests a hearing as further described below:

PETITION FOR RECONSIDERATION

Any party may file a petition for reconsideration of a preliminary order with the department within fourteen (14) days of the service date of this order. The department will act on a petition for reconsideration within twenty-one (21) days of its receipt, or the petition will be considered denied by operation of law. See Section 67-5243(3) Idaho Code.

EXCEPTIONS AND BRIEFS

Within fourteen (14) days after (a) the service date of a preliminary order, (b) the service date of a denial of a petition for reconsideration from this preliminary order, or (c) the failure within twenty-one (21) days to grant or deny a petition for reconsideration from this preliminary order, any party may in writing support or take exceptions to any part of a preliminary order and may file briefs in support of the party's position on any issue in the proceeding with the Director. Otherwise, this preliminary order will become a final order of the agency.

REQUEST FOR HEARING

Unless a right to a hearing before the department or the Idaho Water Resource Board (Board) is otherwise provided by statute, any person aggrieved by any final decision, determination, order or action of the Director of the department and who has not previously been afforded an opportunity for a hearing on the matter may request a hearing pursuant to section 42-1701A(3), Idaho Code. A written petition contesting the action of the Director and requesting a hearing shall be filed within fifteen (15) days after receipt of the denial or conditional approval.

ORAL ARGUMENT

If the Director grants a petition to review the preliminary order, the Director shall allow all parties an opportunity to file briefs in support of or taking exceptions to the preliminary order and may schedule oral argument in the matter before issuing a final order. If oral arguments are to be heard, the Director will within a reasonable time period notify each party of the place, date and hour for the argument of the case. Unless the Director orders otherwise, all oral arguments will be heard in Boise, Idaho.

CERTIFICATE OF SERVICE

All exceptions, briefs, requests for oral argument and any other matters filed with the Director in connection with the preliminary order shall be served on all other parties to the proceedings in accordance with IDAPA Rules 37.01.01302 and 37.01.01303 (Rules of Procedure 302 and 303).

MICROFILMED
AUG 15 2002

FINAL ORDER

The Director will issue a final order within fifty-six (56) days of receipt of the written briefs, oral argument or response to briefs, whichever is later, unless waived by the parties or for good cause shown. The Director may remand the matter for further evidentiary hearings if further factual development of the record is necessary before issuing a final order. The department will serve a copy of the final order on all parties of record.

Section 67-5246(5), Idaho Code, provides as follows:

> Unless a different date is stated in a final order, the order is effective fourteen (14) days after its issuance if a party has not filed a petition for reconsideration. If a party has filed a petition for reconsideration with the agency head, the final order becomes effective when:
>
> (a) the petition for reconsideration is disposed of; or
> (b) the petition is deemed denied because the agency head did not dispose of the petition within twenty-one (21) days.

APPEAL OF FINAL ORDER TO DISTRICT COURT

Pursuant to sections 67-5270 and 67-5272, Idaho Code, if this preliminary order becomes final, any party aggrieved by the final order or orders previously issued in this case may appeal the final order and all previously issued orders in this case to district court by filing a petition in the district court of the county in which:

i. A hearing was held,
ii. The final agency action was taken,
iii. The party seeking review of the order resides, or
iv. The real property or personal property that was the subject of the agency action is located.

The appeal must be filed within twenty-eight (28) days of this preliminary order becoming final. See section 67-5273, Idaho Code. The filing of an appeal to district court does not itself stay the effectiveness or enforcement of the order under appeal.

MICROFILMED
AUG 15 2002

State of Idaho
DEPARTMENT OF WATER RESOURCES
1301 North Orchard Street, Boise, ID 83706 - P.O. Box 83720, Boise, ID 83720-0098
Phone: (208) 327-7900 Fax: (208) 327-7866 Web Site: www.idwr.state.id.us

DIRK KEMPTHORNE
Governor

KARL J. DREHER
Director

July 29, 2002

WAHOO INC
3930 E 2000 N
SUGAR CITY ID 83448

BHA INC
2983 E 2000 N
SUGAR CITY ID 83448

RE: Water Right Permit No. 32-07137

Dear Permit Holder(s):

The Department of Water Resources is reviewing the permit referenced above prior to issuing a water right license. By issuing a license, the Department confirms the extent of development that has been established in compliance with the terms of the permit. The examiner who verified your water use reported that certain elements of the permit have been developed differently than described on your permit. Changes that do not increase the authorized use of water under the permit can be requested and approved in accordance with Section 42-211, Idaho Code. Before a license can be issued, your permit must be amended to depict your water use as it was actually developed.

Based on the examiner's report, the following elements were developed differently than described on your permit:

_____ **Point(s) of Diversion**

__✓__ **Place(s) of Use**

_____ **Other**

The enclosed Application for Amendment form depicts the elements of the water right as they will appear on the license when it is issued. Please review the amendment form carefully. If you concur with the information presented, please sign the form and return it with the $50.00 filing fee within 14 days.

If you have any questions, please call me at 208-327-7944.

Sincerely,

Kay Walker

KAY WALKER
Sr. Water Resource Agent

KW:klt

Enclosure(s)

8-1-02 Grant Ashcraft called - questions re: supplemental conditions on amendment. Will submit form & fee right away. KW

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LICENSE REVIEW CHECKLIST

Permit No. 32-7137 Date: 7-25-02 Reviewer: Kay Walker

Change/OK

Name/Address fix - per fill 32-7150 also in license process

Source ok

Point of Diversion: ~~ok~~

Does change clarify original intended source? If no, void permit.

Change (P39/P49) Add (P45/P44) Feds (P40)

W32 (multiple in 1/4/1/4)
W36 (overlap)
W59 (subdivision description)

Place of Use add

Change (P41/P49) Add (P41/P44) Feds (P43)

W60 (subdivision description)
W27 (ppu acre limit)

Overlaps: Right(s): 32-14/15/16/57/7150

File reviewed____ Profile reports printed ✓ see file 32-7150

P/D & P/U amend (P37) Feds (P48)

Rate of Diversion:

Permitted rate 6.4 cfs
Fee Limit 7.0 cfs
Measured 7.71 cfs
Theoretical _____ cfs

Recommended Total Diversion Rate 6.4

Season of Use per new Standards 4/1 10/31

Water Uses ok Change (P46)

Irrigation _____ cfs _____ af
Stockwater _____ cfs _____ af
Domestic _____ cfs _____ af
_____ _____ cfs _____ af
_____ _____ cfs _____ af
Total _____ cfs _____ af

Irrigation - overlap(R58-R61, R62-R65, R66-R69)
supp. Gw (WB7/065/104)
overlap spec combined rts (W35)
~~<1 acre~~ (W31)
~~Domestic~~ (W01/wb5/070/071/075)
~~Power~~ (W42 or W43/025/027/R22 or R23
~~Fish~~ (042)
~~Fire~~ (077)
~~Water~~ Quality (106/R07)
~~Payette~~ – (W22/047/27A)
~~Stockwater~~ for US (R37)

Volume Determination

6.4 cfs x 1.9835 x 214 days = 2716.6 af (vs) 1935 acres x 3.5/2.5 (FHR) = 6772.5 af ≈ 6770.0

Remarks: _____

Additional Conditions _____ Watermaster Control
_____ GW Measurement/Measuring Device
_____ Other
Trust R55 – remove 051)
Non-trust (048)

GW Dist? _____
Water Msmt. Dist? _____
Crit. GWMA? _____
GWMA? _____
Government Lots? _____

Advance Priority? _____ yes
✓ no
If yes, explain why below.

SRBA Claim? NO –

Adjust memo _____

Amend Letters _____ **P87, S06** **Second Amendment Notice** P44 **S06**

Idaho Dept. of Water Resources
Place of Use Comparison Report

Type	WR #	Owner	Source	TRS	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total
Right	32 14	WAHOO INC,	INDIAN CREEK	11N34E12	8	21	22	17									9	23	23	2	124
Right	32 15	WAHOO INC,	INDIAN CREEK	11N34E12	8	21	22	17									9	23	23	2	124
Right	32 16	WAHOO INC,	INDIAN CREEK	11N34E12	8	21	22	17									9	23	23	2	124
					34	40	40	34					34			38					431
					34	40	40	34					34			38					431
					34	40	40	34					34			38					431
					34	40	40	34					34			38					431
Right	32 7137	WAHOO INC, BHA INC,	GROUND WATER	11N34E12	34	40	40	34	32			35	34			38	32	40	39	32	431
Right	32 7160	BHA INC, WAHOO INC,	INDIAN CREEK	11N34E12	34	40	40	34	32			35	34			38	32	40	39	32	431
Right	32 57	W LEE HILL, GRANVILLE GAUCHAY,	INDIAN CREEK	11N34E12	X	X	X	X	X			X	X			X	X	X	X	X	0

Idaho Dept. of Water Resources
Place of Use Comparison Report

Type	WR #	Owner	Source	TRS	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total
[redacted]	32 7137	WAHOO INC, BHA INC,	GROUND WATER	11N34E13	40	30	25	40								11	40	30	40	40	296
					40	30	25	40								11					296
					40	30	25	40								11					296
					40	30	25	40								11					296
					40	30	25	40								11					296
[redacted]	32 7160	BHA INC, WAHOO INC,	INDIAN CREEK	11N34E13	40	30	25	40								11	40	30	40	40	296

Idaho Dept. of Water Resources
Place of Use Comparison Report

Type	WR #	Owner	Source	TRS	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total
													12								75
													12								75
													12								75
													12								75
Right	32 7197	WAHOO INC, BHA INC,	GROUND WATER	11N34E24					34			29	12								75
Right	32 7198	BHA INC, WAHOO INC,	INDIAN CREEK	11N34E24					34			29	12								75
Right	32 2061	SMALL RANCHES PARTNERSHIP,	INDIAN CREEK	11N34E24							16		3	39	39	27			1		125
Right	32 62	SMALL RANCHES PARTNERSHIP,	INDIAN CREEK	11N34E24							16		3	39	39	27			1		125
Right	32 6A	COUNTY OF CLARK CEMETERY DIST,	INDIAN CREEK	11N34E24									1								1
Right	32 6B	SMALL RANCHES PARTNERSHIP,	INDIAN CREEK	11N34E24							16		3	39	39	27			1		125

Idaho Dept. of Water Resources
Place of Use Comparison Report

Type	WR #	Owner	Source	TRS	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total
Right	32 7137	WAHOO INC, BHA INC,	GROUND WATER	11N35E7	40	39	39	40	40	37	36	40	40	39	39	40	39	39	35	36	622
					40	39	39	40					40	39	39	40					622
					40	39	39	40					40	39	39	40					622
					40	39	39	40					40	39	39	40					622
					40	39	39	40					40	39	39	40					622
Right	32 7160	BHA INC, WAHOO INC,	INDIAN CREEK	11N35E7	40	39	39	40	40	37	36	40	40	39	39	40	39	39	35	36	622

Idaho Dept. of Water Resources
Place of Use Comparison Report

Type	WR #	Owner	Source	TRS	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total
Right	32 7157	WAHOO INC, BHA INC,	GROUND WATER	11N35E19					40	39	39	40	40	39	39	40	9	39	40	9	413
													40	39	39	40					413
													40	39	39	40					413
													40	39	39	40					413
													40	39	39	40					413
Right	32 7160	BHA INC, WAHOO INC,	INDIAN CREEK	11N35E19					40	39	39	40	40	39	39	40	9	39	40	9	413

Idaho Dept. of Water Resources
Place of Use Comparison Report

Type	WR #	Owner	Source	TRS	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total
Right	32 7137	WAHOO INC, BHA INC,	GROUND WATER	11N35E19	9	40	40	9													98
					9	40	40	9													98
					9	40	40	9													98
					9	40	40	9													98
					9	40	40	9													98
Right	32 7160	BHA INC, WAHOO INC,	INDIAN CREEK	11N35E19	9	40	40	9													98

Form 219
6/92

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

BENEFICIAL USE FIELD REPORT

RECEIVED
FEB - 1 2002
Department of Water Resources

A. GENERAL INFORMATION

Permit No. 32-07137

1. Owner: Wahoo & BHA Inc Phone No. 208+356-3178
Current Address: 3930 E 2000N, Sugar City, Idaho 83448

2. Accompanied by: Grant Ashcraft EXAM DATE: 7/27/99
Address: 3930E 2000N, Sugar City, Idaho 83448 Phone No. 208+357-3178

Relationship to Permit Holder: Owner

3. Source: Ground Water tributary to

B. OVERLAP REVIEW

1. Other water rights with the same place of use: 32-14,15,16, 11219, 32-7150 (APPLICATION FOR PERMIT)

2. Other water rights with the same point of diversion: NONE

C. DIVERSION AND DELIVERY SYSTEM

1. **Point(s) of Diversion:**

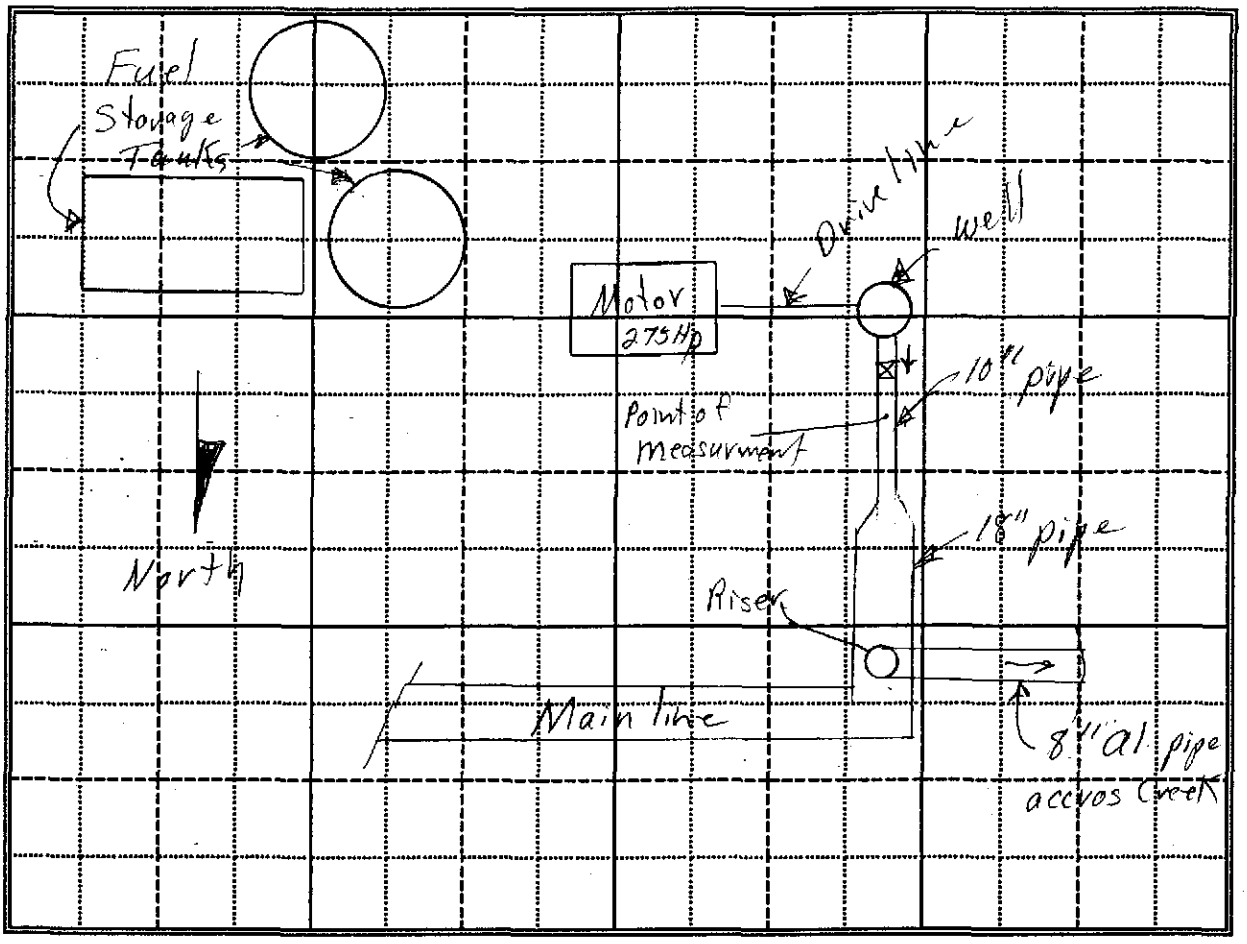
Ident No.	Gov't Lot	¼	¼	¼	Sec.	Twp.	Rge.	County	Method of Determination/Remarks
—	—	NW	NE	SW	12	11N	34E	Clark	USGS Quad / NOAA, GPS

2. **Place(s) of Use:** SAME AS 32-14,15,16,11219 32-7150 Indicate Method of Determination

TWP	RGE	SEC	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
11N	34E	12	34	40	40	34	32			36	34			38	32	40	39	32	431
11N	34E	13	40	30	25	40								11	40	30	40	40	296
11N	34E	24					34			29	12								75
11N	35E	7	40	39	39	40	40	L-1 37	L-2 38	40	40	L-3 39	L-4 39	40	39	39	35	38	622
11N	35E	18					40	L-1 39	L-2 39	40	40	L-3 39	L-4 39	40	9	39	40	9	413
11N	35E	19	9	40	40	9													98
																Total			1935

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3. **Delivery System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe i.d. as applicable.



Scale: 1" = _____.

____ Copy of USGS Quadrange Attached Showing location(s) of point(s) of diversion and place(s) of use (required).

____ Aerial Photo Attached (required for irrigation of 10+ acres)

____ Photo of Diversion and System Attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
	diesel Motor	275			10"

Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
Polisonic Tim. of Fl						

2. **Measurements:** Polysonic Meter

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E. NARRATIVE/REMARKS/COMMENTS

The surface water running into the System was diverted to the Creek during this measurment. The well is pumped with a 275Hp inline 6 diesel engine. This engine drives a deep well pump with a 10" discharge. 20 ft from the pump discharge the output is connected to a 18" main line. This main line is routed as indicated in the air photos to water the 1935 acers. A number of acres have been placed into CRP since the system was initially developed.

Have conditions of permit approval been met? X yes ___ no

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F. FLOW CALCULATIONS ___ Additional Computation Sheets Attached

Measured Method:

Measured Value of 3475 gpm.

$\frac{3475 \text{ gpm}}{448.8 \text{ gpm}} = 7.74 \text{ cfs}$

* 3461 gpm (10 min average)

$\frac{3461 \text{ gpm}}{448.8 \text{ gpm}} = 7.71 \text{ cfs}$

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$V_{I.R.}$ = (Acres Irrigated) x (Irrigation Requirement) = $1935 \times 3.5 \text{ AF} = 6772.5$

$V_{D.R.}$ = [Diversion Rate (cfs)] x (Days in Irrigation Season) x 1.9835 = $6.4(1.9835)(184) = 2336.$

V = Smaller of $V_{I.R.}$ and $V_{D.R.}$ = 2336

2. Volume Calculations for Other Uses:

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use From	Period of Use To	Rate of Diversion Q (cfs)	Annual Volume V (afa)
Irrigation	4/15	10/15	6.40	2336
		Totals:	6.40	2336

2. Recommended Amendments

___ Change P.D. as reflected above ___ Add P.D. as reflected above ___ None

X Change P.U. as reflected above ___ Add P.U. as reflected above ___ Other

I. AUTHENTICATION

Field Examiner's Name Leeh. Simmons Date 7/28/99

Reviewer DAVE CARLSON Date 1/25/2002

SEAL

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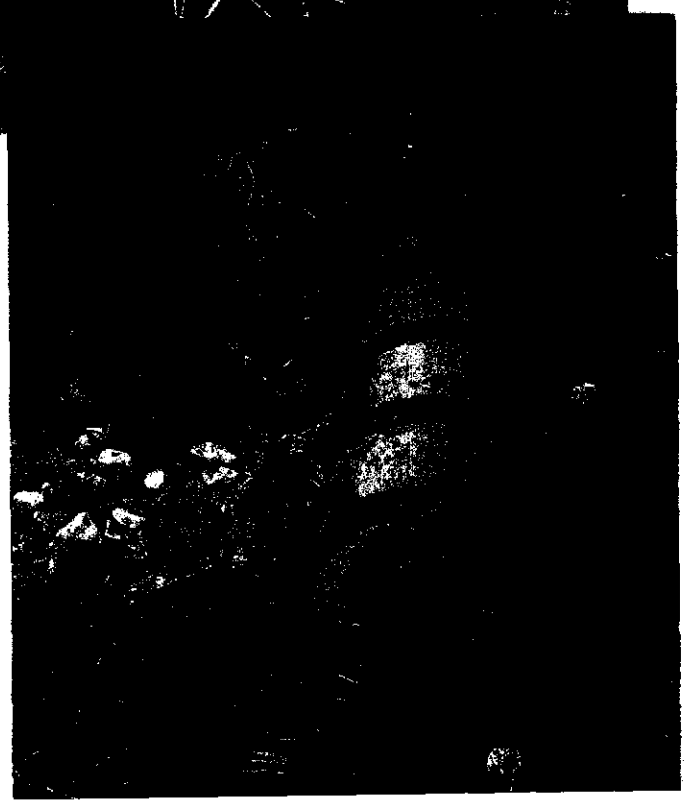


GRANT ASHCRAFT
32-7137

#1



#2



#3

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AUG 15 2002

Grant Ashcraft
32-07137

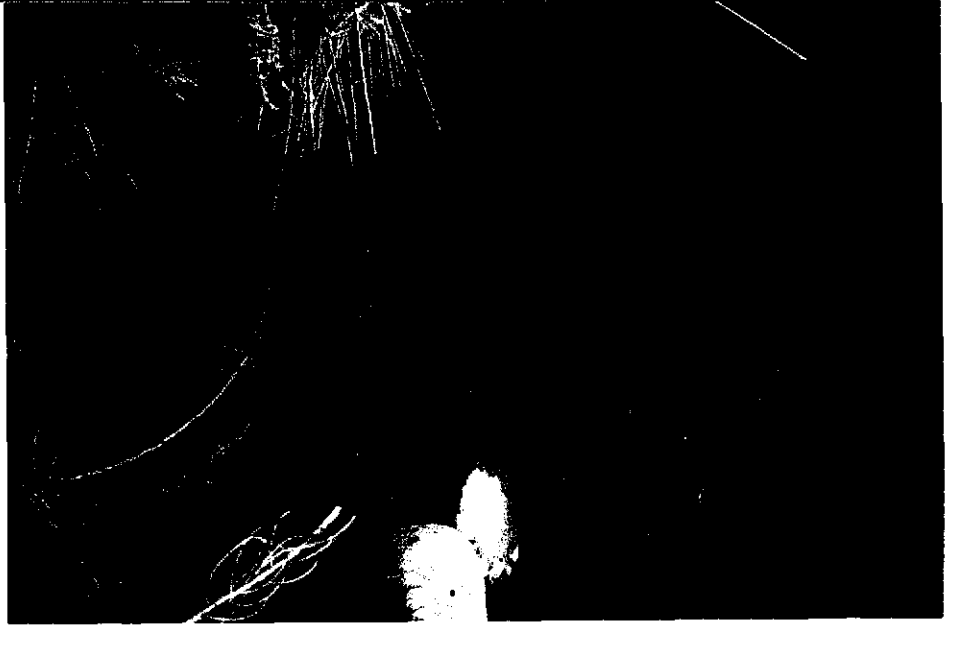


#4



#5

#6



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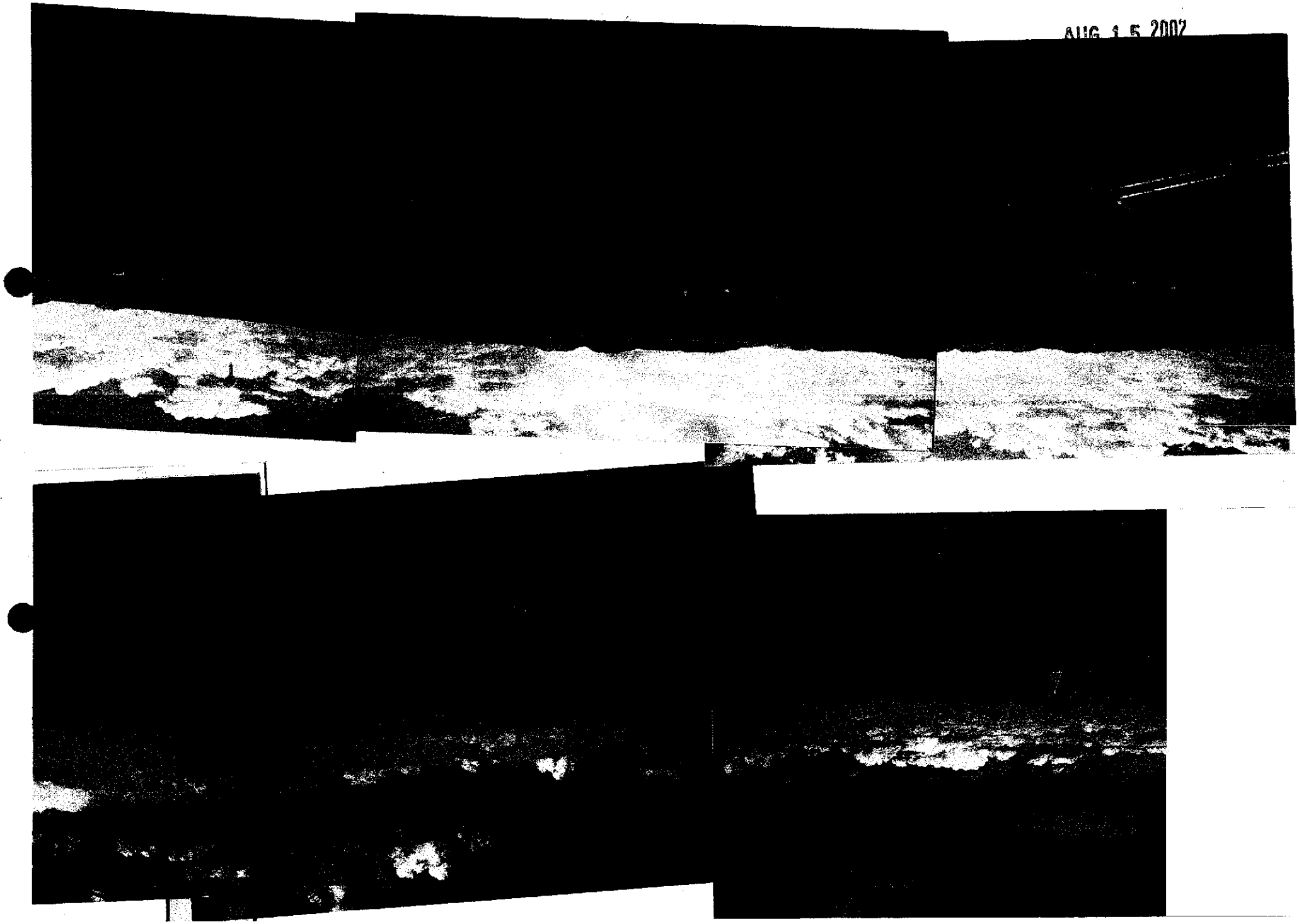




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2002

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AUG 15 2002



```
PRINTER USE
?       YES

07-27 14:5400 *R
+  2.568E 3GPM

MODE SELECT
        INPUT

OUTER DIAMETER
10.0330   IN

PIPE MATERIAL
?       CS,SS

WALL THICKNESS
0.1382    IN

INNER LINING
?       NO LING.

KIND OF FLUID
?       ANOTHER

SOUND VELOCITY
1460      M/S

SENSOR MOUNTING
?       V

TYPE OF SENSOR
?       SMALL

DATA CHANGE
?       NO

SPACING
7.463     IN V

07-27 14:5500 *R
+  2.568E 3GPM

MODE SELECT
        T0 CHECK

0371.2   MMSEC
100.68   % T0

07-27 14:5600 *R
+002.90 %  AI2

ZERO MODE
        CLEAR

ZERO MODE
        AUT ZERO

ZERO MODE
        ZERO OPR

07-27 14:5700 *R
+  2.563E 3GPM

07-27 14:5700 *R
+  2.593E 3GPM
```

Permit # 32-07137

```
START TIME
07-27 15:30

OPERATION TIME
01      HOR

07-27 15:2800 *R
+002.90 %  AI2

07-27 15:2900 *R
+  3.496E 3GPM

MODE SELECT
        T0 CHECK

0371.1   MMSEC
100.65   % T0

0371.1   MMSEC
100.65   % T0

15:30+  3.465E 3GPM  00H
       +00000 *10 G  00R
       -00000 *10 G  00R
       +002.90%  AI2 00H

15:31+  3.525E 3GPM  00R
       +00347 *10 G  00R
       -00000 *10 G  00R
       +002.90%  AI2 00R

15:32+  3.508E 3GPM  00R
       +00695 *10 G  00H
       -00000 *10 G  00H
       +002.90%  AI2 00R

15:33+  3.455E 3GPM  00R
       +01043 *10 G  00R
       -00000 *10 G  00R
       +002.90%  AI2 00R

15:34+  3.494E 3GPM  00R
       +01391 *10 G  00R
       -00000 *10 G  00R
       +002.90%  AI2 00R

15:35+  3.469E 3GPM  00R
       +01738 *10 G  00H
       -00000 *10 G  00H
       +002.90%  AI2 00R

15:36+  3.448E 3GPM  00R
       +02086 *10 G  00H
       -00000 *10 G  00H
       +002.90%  AI2 00H

15:37+  3.401E 3GPM  00R
       +02433 *10 G  00H
       -00000 *10 G  00H
       +002.90%  AI2 00H

15:38+  3.489E 3GPM  00R
       +02780 *10 G  00R
       -00000 *10 G  00R
       +002.90%  AI2 00R
```

Max Flow

```
15:39+  3.481E 3GPM  00R
       +03128 *10 G  00R
       -00000 *10 G  00R
       +002.90%  AI2 00R

15:40+  3.461E 3GPM  00R
       +03475 *10 G  00R
       -00000 *10 G  00R
       +002.90%  AI2 00R

15:41+  3.473E 3GPM  00R
       +03823 *10 G  00R
       -00000 *10 G  00R
       +002.90%  AI2 00H

15:42+  3.393E 3GPM  00R
       +04171 *10 G  00R
       -00000 *10 G  00R
       +002.90%  AI2 00H

15:43+  3.466E 3GPM  00R
       +04519 *10 G  00R
       -00000 *10 G  00R
       +002.90%  AI2 00R

15:44+  3.463E 3GPM  00H
       +04866 *10 G  00R
       -00000 *10 G  00R
       +002.90%  AI2 00R

15:45+  3.470E 3GPM  00R
       +05213 *10 G  00H
       -00000 *10 G  00H
       +002.90%  AI2 00R

15:46+  3.461E 3GPM  00H
       +05561 *10 G  00R
       -00000 *10 G  00R
       +002.90%  AI2 00R

15:47+  3.103E 3GPM  00R
       +05905 *10 G  00R
       -00000 *10 G  00R
       +002.90%  AI2 00R

INTEG UNIT
        *10 G

INTEG START
        AUTO

START TIME
07-27 15:30

15:48+  3.050E 3GPM  00R
OPERATION TIME
00      HOR

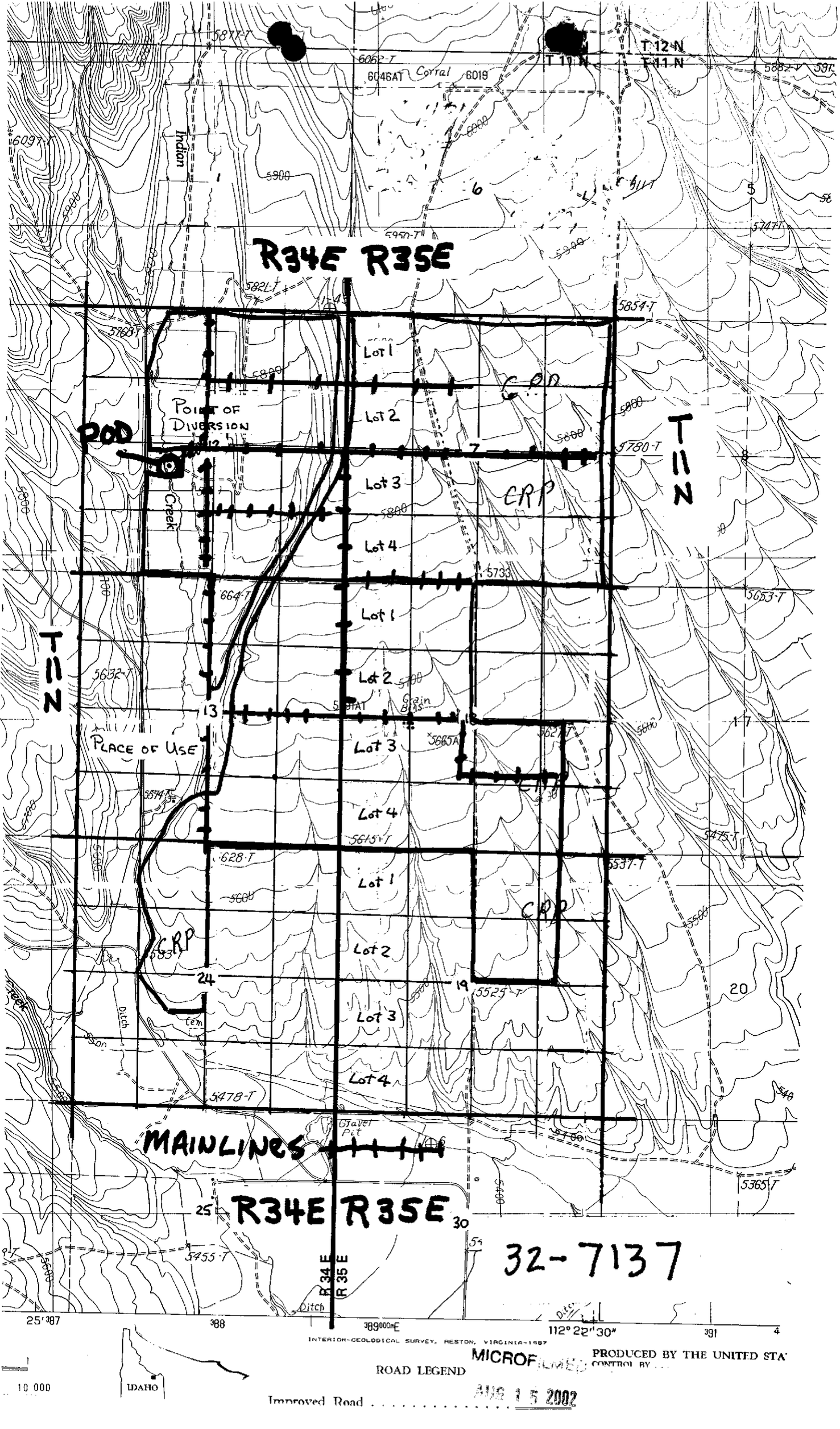
PRT PERIOD
00      MIN
```

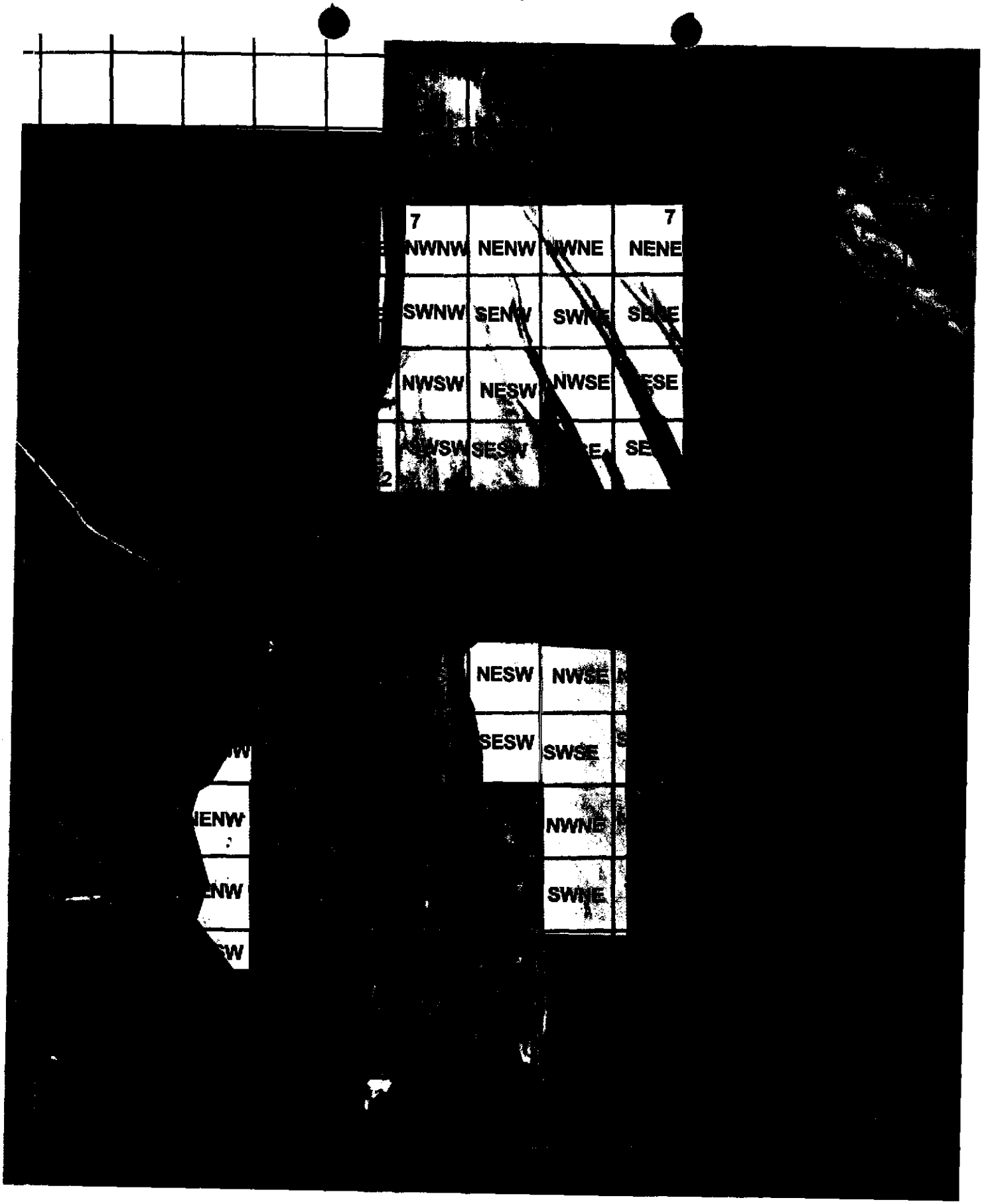
10 min Average

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AUG 15 2002

32-07137


R34E R35E
T12N
T11N
T11N
T12N
POD
Point of Diversion
Place of Use
MAINLINES
R34E R35E
Lot 1
Lot 2
Lot 3
Lot 4
Lot 1
Lot 2
Lot 3
Lot 4
Lot 1
Lot 2
Lot 3
Lot 4
CRP
CRP
CRP
Indian Creek
Corral
Grain Bins
Gravel Pit
Ditch
Ditch
Creek
6046AT
6019
5665A
5614AT
5854-T
5780-T
5733
5653-T
5632-T
5615-T
5628-T
5537-T
5525-T
5475-T
5478-T
5455-T
5365-T
5747-T
5821-T
5664-T
5574-T
5882-T
6062-T
6097-T
5950-T
5877-T
5760-T
5800
5900
5600
5700
5500
5400
32-7137
MICROFILMED
AUG 15 2002
PRODUCED BY THE UNITED STA
CONTROL BY
INTERIOR-GEOLOGICAL SURVEY, RESTON, VIRGINIA-1987
ROAD LEGEND
Improved Road
IDAHO
112° 22' 30"
389000mE
25'387
388
391
R 34 E
R 35 E
10 000



MICROFILMED
2002

32-07137

11N, 34E, sec 12, 13, 24
11N, 35E, sec 7, 18, 19

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM	USE PERIOD TO	DIVERSION RATE	DIVERSION VOLUME
C	WAHOO & BHA INC 3930 E 2000 N SUGAR CITY ID 83448 (208) 356-3178	06/15/1883	IRRIGATION	04-01	11-01	0.500 CFS	
				TOTAL DIVERSION:		0.500 CFS	

Water Source: INDIAN CREEK Tributary to: MEDICINE LODGE CREEK Stage: DECREED

Point(s) of Diversion: T12N R34E S36 Lot03(SESW) CLARK County

Place of use Legal Description for: IRRIGATION

			NE				NW					SW				SE				
T	R	S	NENE Lt Ac	NWNE Lt Ac	SWNE Lt Ac	SENE Lt Ac	NENW Lt Ac	NWNW Lt Ac	SWNW Lt Ac	SENW Lt Ac	NESW Lt Ac	NWSW Lt Ac	SWSW Lt Ac	SESW Lt Ac	NESE Lt Ac	NWSE Lt Ac	SWSE Lt Ac	SESE Lt Ac	SUM
11N	34E	12	34	40	40	34	32			36	34			38	32	40	39	32	431.0
11N	34E	13	40	30	25	40								11	40	30	40	40	296.0
11N	34E	24					34			29	12								75.0
11N	35E	7	40	39	39	40	40	01-37	02-38	40	40	03-39	04-39	40	39	39	35	38	622.0
11N	35E	18					40	01-39	02-39	40	40	03-39	04-39	40	09	39	40	09	413.0
11N	35E	19	09	40	40	09													98.0
																TOTAL ACRES			1935.0

POU County: CLARK

Other Rights: 32-0015, 0016, 11219

Conditions of Approval:

C05 - RIGHT INCLUDES ACCOMPLISHED CHANGE IN PLACE OF USE PURSUANT TO
- SECTION 42-1425, IDAHO CODE.

C03 - RIGHT INCLUDES ACCOMPLISHED CHANGE IN POINT OF DIVERSION
- PURSUANT TO SECTION 42-1425, IDAHO CODE.

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

Remarks: QNT USE OF THIS RIGHT WITH RIGHTS LISTED BELOW IS LIMITED TO A TOTAL COMBINED DIVERSION RATE OF 4.82 CFS.
COMBINED RIGHT NOS.: 32-00015, 32-00016, 32-11219

POU1 USE OF THIS RIGHT WITH THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF A COMBINED TOTAL OF 1935 ACRES IN A SINGLE IRRIGATION SEASON. COMBINED RIGHT NOS.: 32-00015, 32-00016, 32-11219

USE OF THIS RIGHT WITH THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF A COMBINED TOTAL OF 124 ACRES IN A SINGLE IRRIGATION SEASON. COMBINED RIGHT NOS.: 32-00015, 32-00016

MICROFILMED
JAN 15 2002

Remarks: EXP THE FOLLOWING RIGHTS ARE ALSO DIVERTED THROUGH POINT OF DIVERSION DESCRIBED ABOVE: 32-00015, 32-00016, 32-11219
RIGHT NO. 32-11219 IS AN ENLARGEMENT OF THIS RIGHT PURSUANT TO SECTION 42-1426, IDAHO CODE.

Dates: Exam Made Date: Verified Date: Objection Filed Date: 12/13/1999

Misc: Water District Number: 32C Field Inspection Flag:
Presumption Flag: C

MICROFILMED
2002

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM	USE PERIOD TO	DIVERSION RATE	DIVERSION VOLUME
C	WAHOO & BHA INC 3930 E 2000 N SUGAR CITY ID 83448 (208) 356-3178	05/01/1884	IRRIGATION	04-01	11-01	1.320 CFS	
					TOTAL DIVERSION:	1.320 CFS	

Water Source: INDIAN CREEK Tributary to: MEDICINE LODGE CREEK Stage: DECREED

Point(s) of Diversion: T12N R34E S36 Lot03(SESW) CLARK County

Place of use Legal Description for: IRRIGATION

			NE				NW				SW				SE				
T	R	S	NENE Lt Ac	NWNE Lt Ac	SWNE Lt Ac	SENE Lt Ac	NENW Lt Ac	NWNW Lt Ac	SWNW Lt Ac	SENW Lt Ac	NESW Lt Ac	NWSW Lt Ac	SWSW Lt Ac	SESW Lt Ac	NESE Lt Ac	NWSE Lt Ac	SWSE Lt Ac	SESE Lt Ac	SUM
11N	34E	12	34	40	40	34	32			36	34			38	32	40	39	32	431.0
11N	34E	13	40	30	25	40								11	40	30	40	40	296.0
11N	34E	24					34			29	12								75.0
11N	35E	7	40	39	39	40	40	01-37	02-38	40	40	03-39	04-39	40	39	39	35	38	622.0
11N	35E	18					40	01-39	02-39	40	40	03-39	04-39	40	09	39	40	09	413.0
11N	35E	19	09	40	40	09													98.0
																TOTAL ACRES			1935.0

POU County: CLARK

Other Rights: 32-0014, 0016, 32-11219

Conditions of Approval:

C05 - RIGHT INCLUDES ACCOMPLISHED CHANGE IN PLACE OF USE PURSUANT TO
- SECTION 42-1425, IDAHO CODE.

C03 - RIGHT INCLUDES ACCOMPLISHED CHANGE IN POINT OF DIVERSION
- PURSUANT TO SECTION 42-1425, IDAHO CODE.

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

Remarks: QNT USE OF THIS RIGHT WITH RIGHTS LISTED BELOW IS LIMITED TO A TOTAL COMBINED DIVERSION RATE OF 4.82 CFS.
COMBINED RIGHT NOS.: 32-00014, 32-00016, 32-11219

POU1 USE OF THIS RIGHT WITH THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF A COMBINED TOTAL OF 1935 ACRES IN A SINGLE IRRIGATION SEASON. COMBINED RIGHT NOS.: 32-00014, 32-00016, 32-11219

USE OF THIS RIGHT WITH THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF A COMBINED TOTAL OF 124 ACRES IN A SINGLE IRRIGATION SEASON. COMBINED RIGHT NOS.: 32-00014, 32-00016

MICROFILMED
2002

Remarks: EXP THE FOLLOWING RIGHTS ARE ALSO DIVERTED THROUGH POINT OF DIVERSION DESCRIBED ABOVE: 32-00014, 32-00016, 32-11219
RIGHT NO. 32-11219 IS AN ENLARGEMENT OF THIS RIGHT PURSUANT TO SECTION 42-1426, IDAHO CODE.

Dates: Exam Made Date: Verified Date: Objection Filed Date: 12/13/1999

Misc: Water District Number: 32C Field Inspection Flag:
Presumption Flag: C

MICROFILMED
2002

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM	USE PERIOD TO	DIVERSION RATE	DIVERSION VOLUME
C	WAHOO & BHA INC 3930 E 2000 N SUGAR CITY ID 83448 (208) 356-3178	08/09/1922	IRRIGATION	04-01	11-01	3.000 CFS	
				TOTAL DIVERSION:		3.000 CFS	

Water Source: INDIAN CREEK Tributary to: MEDICINE LODGE CREEK Stage: DECREED

Point(s) of Diversion: T12N R34E S36 Lot03(SESW) CLARK County

Place of use Legal Description for: IRRIGATION

			NE				NW				SW				SE				
T	R	S	NENE Lt Ac	NWNE Lt Ac	SWNE Lt Ac	SENE Lt Ac	NENW Lt Ac	NWNW Lt Ac	SWNW Lt Ac	SENW Lt Ac	NESW Lt Ac	NWSW Lt Ac	SWSW Lt Ac	SESW Lt Ac	NESE Lt Ac	NWSE Lt Ac	SWSE Lt Ac	SESE Lt Ac	SUM
11N	34E	12	34	40	40	34	32			36	34			38	32	40	39	32	431.0
11N	34E	13	40	30	25	40								11	40	30	40	40	296.0
11N	34E	24					34			29	12								75.0
11N	35E	7	40	39	39	40	40	01-37	02-38	40	40	03-39	04-39	40	39	39	35	38	622.0
11N	35E	18					40	01-39	02-39	40	40	03-39	04-39	40	09	39	40	09	413.0
11N	35E	19	09	40	40	09													98.0
																TOTAL ACRES			1935.0

POU County: CLARK

Other Rights: 32-0014, 0015, 32-11219

Conditions of Approval:

C05 - RIGHT INCLUDES ACCOMPLISHED CHANGE IN PLACE OF USE PURSUANT TO SECTION 42-1425, IDAHO CODE.

C03 - RIGHT INCLUDES ACCOMPLISHED CHANGE IN POINT OF DIVERSION PURSUANT TO SECTION 42-1425, IDAHO CODE.

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

Remarks: QNT USE OF THIS RIGHT WITH RIGHTS LISTED BELOW IS LIMITED TO A TOTAL COMBINED DIVERSION RATE OF 4.82 CFS.
COMBINED RIGHT NOS.: 32-00014, 32-00015, 32-11219

PRI FOR DELIVERY PURPOSES THIS WATER RIGHT SHALL BE CONSIDERED JUNIOR ONLY TO WATER RIGHTS: 32-00006A, 32-00068, 32-00014, 32-00015 ON INDIAN CREEK.

POU1 USE OF THIS RIGHT WITH THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF A COMBINED TOTAL OF 1935 ACRES IN A SINGLE IRRIGATION SEASON. COMBINED RIGHT NOS.: 32-00014, 32-00015,

MICROFILMED
AUG 15 2002

Remarks: 32-11219
USE OF THIS RIGHT WITH THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF A COMBINED TOTAL OF 124 ACRES IN A SINGLE IRRIGATION SEASON. COMBINED RIGHT NOS.: 32-00014, 32-00015

GEN DELIVERY OF THIS WATER RIGHT SHALL BE DEPENDENT UPON THE USE AND MAINTENANCE OF A CONCRETE FLUME AND DIVERSION WORKS.

EXP THE FOLLOWING RIGHTS ARE ALSO DIVERTED THROUGH POINT OF DIVERSION DESCRIBED ABOVE: 32-00014, 32-00015, 32-11219
RIGHT NO. 32-11219 IS AN ENLARGEMENT OF THIS RIGHT PURSUANT TO SECTION 42-1426, IDAHO CODE.

Dates: Exam Made Date: Verified Date: Objection Filed Date: 12/13/1999

Misc: Water District Number: 32C Field Inspection Flag:
Presumption Flag: C

MICROFILMED
1 5 2002

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM	USE PERIOD TO	DIVERSION RATE	DIVERSION VOLUME
C	WAHOO & BHA INC 3930 E 2000 N SUGAR CITY ID 83448 (208) 356-3178	04/01/1987	IRRIGATION	04-01	10-31	4.500 CFS	
				TOTAL DIVERSION:		4.500 CFS	

Water Source: INDIAN CREEK Tributary to: MEDICINE LODGE CREEK Stage: BENEFICIAL USE

Point(s) of Diversion: T12N R34E S36 Lot03(SESW) CLARK County

Place of use Legal Description for: IRRIGATION

			NE				NW					SW					SE				
			NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW		NESW	NWSW	SWSW	SESW		NESE	NWSE	SWSE	SESE	
T	R	S	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac		Lt Ac	Lt Ac	Lt Ac	Lt Ac		Lt Ac	Lt Ac	Lt Ac	Lt Ac	SUM
11N	34E	12	34	40	40	34	32			36		34			38		32	40	39	32	431.0
11N	34E	13	40	30	25	40									11		40	30	40	40	296.0
11N	34E	24					34			29		12									75.0
11N	35E	7	40	39	39	40	40	01-37	02-38	40		40	03-39	04-39	40		39	39	35	38	622.0
11N	35E	18					40	01-39	02-39	40		40	03-39	04-39	40		09	39	40	09	413.0
11N	35E	19	09	40	40	09															98.0
																		TOTAL ACRES			1935.0

POU County: CLARK

Other Rights: 32-0014, 00015, 00016

Conditions of Approval:

C11 - THIS WATER RIGHT IS SUBORDINATE TO ALL WATER RIGHTS WITH A - PRIORITY DATE EARLIER THAN APRIL 12, 1994, THAT ARE NOT DECREED - AS ENLARGEMENTS PURSUANT TO SECTION 42-1426, IDAHO CODE. AS - BETWEEN WATER RIGHTS DECREED AS ENLARGEMENTS PURSUANT TO SECTION - 42-1426, IDAHO CODE, THE EARLIER PRIORITY RIGHT IS THE SUPERIOR - RIGHT.

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

Remarks: QNT USE OF THIS RIGHT WITH RIGHTS LISTED BELOW IS LIMITED TO A TOTAL COMBINED DIVERSION RATE OF 4.82 CFS. COMBINED RIGHT NOS.: 32-00014, 32-00015, 32-00016

POU1 USE OF THIS RIGHT WITH THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF A COMBINED TOTAL OF 1935 ACRES IN A SINGLE IRRIGATION SEASON. COMBINED RIGHT NOS.: 32-00014, 32-00015, 32-00016

GEN THIS RIGHT IS BASED UPON AN ENLARGEMENT OF RIGHT

MICROFILMED
JAN 15 2002

Remarks: NO. 32-00014, 32-00015, 32-00016 PURSUANT TO SECTION 42-1426, IDAHO CODE.

EXP THE FOLLOWING RIGHTS ARE ALSO DIVERTED THROUGH POINT OF DIVERSION DESCRIBED ABOVE: 32-00014, 32-00015, 32-00016
THIS RIGHT IS FOR AN ENLARGEMENT OF 1811 ACRES WITHIN THE PLACE OF USE DESCRIBED FOR THIS RIGHT.

Dates: Exam Made Date: Verified Date: Objection Filed Date: 12/13/1999

Misc: Water District Number: 32C Field Inspection Flag:
Presumption Flag: E

MICROFILMED
2002



ICROFILM
UG 1 5 200

E. NARRATIVE/REMARKS, COMMENTS

6-22-99

The following page is a copy of the measument off Grant Ashcraft's diversion from Indian Creek. The point of diversion is GPS # RØ62218A. and the point of measurment is GPS # RØ62217A. The poly sonic tape shaw intaneious valves a high as 3800 gps but the ten min intergetion shoes 3716 gpm See tape for values. Calculations shows 8.28 CFS. The supplemental well will be measured at a later time. The pump is not on at the current time 6-23-99

Have conditions of permit approval been met? ___ yes ___ no

MICROFILMED
AUG 1 5 2002

Flow Measurement From Indian Creek

Measured 6-22-1999
By Lee L. Simmons

```
0673.6  MMSEC
100.86  % T0

06-22 11:2000 *R
+000.00 %  AI1

06-22 11:2000 *R
+002.80 %  AI2

ZERO MODE
        AUT ZERO

ZERO MODE
        CLEAR

ZERO MODE
        AUT ZERO

06-22 11:2400 *R
+350.820E 1GPM

PRINTER USE
?       YES

ZERO MODE
        CLEAR

ZERO MODE
        AUT ZERO

ZERO MODE
        ZERO OPR

06-22 11:2700 *R
+363.500E 1GPM

PRT PERIOD
01      MIN

PRT UNIT GPH
        NO

PRT UNIT GPM
        YES

PRT UNIT MGD
        NO
PRT UNIT FPS
        NO

PRT UNIT INTEG
        YES

PRT UNIT AI1
        NO

PRT UNIT AI2
        YES

START TIME
06-22 11:35

OPERATION TIME
01      HOR

INTEG UNIT
        *10 G

INTEG START
        AUTO

START TIME
06-22 10:25

OPERATION TIME
01      HOR
```

```
PRT PERIOD
01      MIN
PRT UNIT GPH
        NO
PRT UNIT GPM
        YES

PRT UNIT MGD
        NO

PRT UNIT FPS
        NO
PRT UNIT INTEG
        YES
PRT UNIT AI1
        NO
PRT UNIT AI2
        YES

START TIME
06-22 11:35
OPERATION TIME
01      HOR

INTEG UNIT
        *10 G

INTEG START
        AUTO

START TIME
06-22 11:35

OPERATION TIME
01      HOR

11:35+355.047E 1GPM  00R
      +00000 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

11:36+354.518E 1GPM  00R
      +00363 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

11:37+362.708E 1GPM  00R
      +00728 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

11:38+370.105E 1GPM  00R
      +01093 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

11:39+362.444E 1GPM  00R
      +01460 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

11:40+371.425E 1GPM  00R
      +01836 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

11:41+377.237E 1GPM  00R
      +02212 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

11:42+370.633E 1GPM  00R
      +02588 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

11:43+381.200E 1GPM  00R
      +02965 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R
```

```
11:44+373.539E 1GPM  00R
      +03342 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

11:45+364.293E 1GPM  00R
      +03716 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R
```

Avg = 3716 gpm

```
11:46+369.576E 1GPM  00R
      +04086 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

11:47+371.161E 1GPM  00R
      +04456 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

11:48+362.179E 1GPM  00R
      +04827 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

11:49+376.973E 1GPM  00R
      +05197 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

11:50+375.124E 1GPM  00R
      +05568 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

11:51+371.690E 1GPM  00R
      +05938 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

11:52+370.897E 1GPM  00R
      +06308 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

11:53+365.085E 1GPM  00R
      +06680 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

11:54+346.857E 1GPM  00R
      +07051 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

INTEG UNIT
        *10 G

INTEG START
        AUTO
```

```
START TIME
06-22 12:00

11:55+360.594E 1GPM  00R
OPERATION TIME
01      HOR

12:00+376.973E 1GPPM  00
     +376.973E 1GPM   00R
      +00000 *10 G    00R
      -00000 *10 G    00R
      +002.80%  AI2   00R

12:02+366.935E 1GPM  00R
      +00733 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

12:03+367.463E 1GPM  00R
      +01102 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

12:04+369.8[illegible]E 1GPM  00R
      +01471 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

12:05+375.124E 1GPM  00R
      +01842 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

12:06+366.406E 1GPM  00R
      +02212 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

12:07+369.048E 1GPM  00R
      +02583 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

12:08+379.615E 1GPM  00R
      +02953 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

12:09+368.520E 1GPM  00R
      +03324 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

12:10+375.388E 1GPM  00R
      +03694 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

12:11+345.537E 1GPM  00R
      +04064 *10 G   00R
      -00000 *10 G   00R
      +002.80%  AI2  00R

MODE SELECT
        DATA SET

DATA SET MODE
?       PRINTER
```

MAX = 4064 gpm = 9.06 cfs

MICROFILMED
AUG 15 2002

MICROFILMED
AUG 15 2002

6-22-2000
Indian Creek Diversion
Wahoo / BHA - Grant Aircraft

ANALYSIS SHEET
FOR
PROOF OF BENEFICIAL USE

Permit No. 32-07137 Reviewed by JMJ Date 7/8/98

GENERAL CONSIDERATIONS

YES Name same as permit?
NO Address same as permit?
YES Proof timely received? Correct Uses? YES
If not, complete calculation below.

TYPES OF USE

Irr.

SOURCE OF WATER

_____ Surface water source
✓ Ground water source
NO Drilling permit required?
_____ Copy in the file? Drilling Permit No. _____
_____ Amount paid for permit _____ Correct?
NO Well log in the file?

LICENSE EXAMINATION FEE

YES Required?
0 Amount Submitted
NO Correct?

MEASURING DEVICE

NO Required?
_____ Installed?
_____ Waiver requested?

PRIORITY CALCULATION

Date proof received	9-3-98	246
Date proof due (Lapsed)	8-13-98 -	225
No. of days late	=	21
Priority Date	4-21-88 +	111
New Priority Date	5-12-88	132

75/12/88

DEFICIENCIES OR ACTION ITEMS

Request $30.00 exam fee
9/3 - Fee received - Proof Acceptable
Run state + advance priority to May 12, 1988

DATA ENTRY

New Address 3930 E 2000 N Proof Made 9-3-98

State of Idaho
DEPARTMENT OF WATER RESOURCES
1301 North Orchard Street, P.O. Box 83720, Boise, Idaho 83720-0098
Phone: (208) 327-7900 FAX: (208) 327-7866

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

October 23, 1998

Wahoo and BHA Inc
3930 E 2000 N
Sugar City ID 83448

PROOF ACKNOWLEDGMENT LETTER

RE: Permit No. 32-07137

Dear Permit Holder:

The department acknowledges receipt of the proof of beneficial use form submitted for the above referenced permit.

Enclosed is an order reinstating the permit since proof was submitted after the proof due date. Note that the priority date has been advanced to May 12, 1988, as provided in Section 42-218a.2, Idaho Code.

Be advised that Section 42-248, Idaho Code, requires you or the owner of this water right to maintain current ownership and address records on file with the department. Forms to file a change of ownership of a water right and/or a change in the address of the water right owner are available from any department office.

The next step in the process of developing a water right is for the department to conduct a field examination to determine and confirm the use being made of the water. If you have questions concerning the field examination, you may contact the **EASTERN** Regional Office of the department in Idaho Falls at (208)525-7161.

Sincerely,

Julie L. Yarbrough

JULIE L. YARBROUGH
Senior Secretary, Water Allocation Bureau

Enclosure

c: IDWR - Regional Office

MICROFILMED
NOV 06 1998

WARNING

CANCELLED OR LAPSED

This permit has been officially CANCELLED or LAPSED.

Ninety days following the date of official action this file will be DESTROYED.

State of Idaho
DEPARTMENT OF WATER RESOURCES
1301 North Orchard Street, P.O. Box 83720, Boise, Idaho 83720-0098
Phone: (208) 327-7900 FAX: (208) 327-7866

August 13, 1998

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

Wahoo and BHA Inc
3930 E 2000 N
Sugar City ID 83448

LAPSE NOTICE

RE: Permit No. 32-07137

Dear Permit Holder:

On July 9, 1998, the department notified you of the need to submit a $250.00 license examination fee before the proof of beneficial use statement would be accepted. You were asked to submit the fee within thirty (30) days of July 9, 1998. To date the department has not received the license examination fee.

You are hereby notified that under the provisions of Section 42-218a of the Idaho Code, the above referenced permit has **lapsed**. No further construction or additional development is authorized under this permit unless it is reinstated.

The permit can be reinstated if you submit the required $250.00 license examination fee. The fee must be received by this department within **sixty (60) days** of the date of mailing of this lapse notice or the permit will be void and of no force or effect.

If you have any questions concerning this matter, please contact Julie Yarbrough directly at (208)327-7953.

Sincerely,

L. Glen Saxton

L. GLEN SAXTON, Chief
Water Allocation Bureau

MICROFILMED
NOV 06 1998

CERTIFICATION OF MAILING
I hereby certify that on 8-13-98
a copy/an original of this document was deposited in the United States mail, postage prepaid addressed to the individual(s) named above.

State of Idaho
DEPARTMENT OF WATER RESOURCES
1301 North Orchard Street, P.O. Box 83720, Boise, Idaho 83720-0098
Phone: (208) 327-7900 FAX: (208) 327-7866

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

July 9, 1998

Wahoo and BHA Inc
3930 E 2000 N
Sugar City ID 83448

RE: Permit No. 32-07137

Dear Permit Holder:

I have returned a copy of the Proof of Beneficial Use statement you submitted in connection with the above referenced water right permit. Before the department can accept the proof, it must be accompanied by the appropriate license examination fee. The license examination fee for a rate of diversion of 6.40 is $250.00. You indicate on the proof statement that the fee was enclosed, however, there was no check enclosed with the proof.

Please return the copy of the proof statement along with the $250.00 license examination fee within **30 days** of receipt of this letter. **Please address your correspondence to my attention.**

If you have any questions regarding this matter, please contact me at (208)327-7953.

Sincerely,

Julie D. Yarbrough

JULIE L. YARBROUGH
Senior Secretary, Water Allocation Bureau

Enclosure

c: IDWR- Eastern Region

MICROFILMED
NOV 0 6 1998

March 31, 1998

WAHOO & BHA INC
RT 1
SUGAR CITY ID 834480000

PROOF DUE NOTICE

RE: PERMIT NO. 32-07137

Dear Permit Holder:

One of the conditions of approval of the above referenced water permit was that proof of the extent of your beneficial use must be submitted to this office on or before June 1, 1998. (See last page of your approved permit or your last approved extension request.) Enclosed is a form which when accompanied by the license examination fee or a complete field examination report prepared by a certified water right examiner may be used to submit the required proof.

If you have not fully completed your project, and you or a previous owner of this permit have not received a prior extension of time, you may request an extension of time if the delay is for reasonable cause as provided in Section 42-204, Idaho Code. If you have been prevented from proceeding by a governmental agency or by litigation which might bring title to the water in question, more than one extension of time can be granted. An extension of time request form is enclosed for your convenience.

Either an acceptable proof of beneficial use submittal or an acceptable request for an extension of time must be received by this department on or before the above described proof due date. If neither is received, the department will send you a lapse notice. Within sixty (60) days of the mailing of the lapse notice, the permit will no longer be of any force nor effect.

SINCERELY,

JULIE L. YARBROUGH
Senior Secretary

Enclosures

MICROFILMED
NOV 0 6 1998

CERTIFIED MAIL
NO. 590062483

State of Idaho
DEPARTMENT OF WATER RESOURCES
1301 North Orchard Street, P.O. BOX 83720, Boise, Idaho 83720-0098
Phone: (208) 327-7900 FAX: (208) 327-7866

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

February 17, 1998

WAHOO & BHA INC
RT 1
SUGAR CITY ID 83448

PERMIT APPROVAL NOTICE

RE: PERMIT NO. 32-07137

Dear Permit Holder:

The Department of Water Resources (IDWR) has issued the enclosed permit authorizing you to establish a new water right. Please be sure to thoroughly review the conditions of approval and remarks listed on your permit.

The permit is a **preliminary order** issued by IDWR pursuant to section 67-5243, Idaho Code. **It can and will become a final order without further action by IDWR unless a party petitions for reconsideration or files an exception and/or brief as described in the enclosed information sheet.**

Enclosed is a form entitled "Instructions for Proof of Beneficial Use". Please read the instructions carefully since you must take further action to develop this permit into a licensed water right. Also enclosed is a form entitled "Proof of Beneficial Use". If your project is already completed, you should complete and submit this form immediately.

The right to drill a well is not a part of this permit to appropriate water. Beginning in July of 1987, a statute was enacted which requires a drilling permit for new well construction and deepening of existing wells. If the well(s) proposed for use under this right were drilled or deepened after July 1, 1987, a separate drilling permit must be obtained from this Department. Please contact the Groundwater Protection Section located here at this office or our regional office nearest you.

Also, please note that water right owners are required to report any change of water right ownership and/or change of mailing address to the department within 120 days of the change. Failure to report these changes could result in a $100 late filing fee. Contact any office of the department or visit the department's homepage on the Internet to obtain the proper reporting form.

FEB 20 1998

This permit authorizes the appropriation of trust water. Trust water is defined as that portion of a particular hydropower water right which exceeds certain minimum stream flows established by state action, and is held in trust by the State of Idaho for the use and benefit of the people within the state. Conditions pertaining to a term review, annual use fee and jurisdiction of the permit are trust water conditions.

If you have any questions, please call me at 208-327-7946.

Sincerely,

Shelley Watter Keen

Shelley W. Keen
Water Rights Supervisor

SK:klt

Enclosures

FEB 20 1953

CERTIFICATE OF MAILING

I hereby certify that on the **17th** day of **February, 1998**, I mailed a true and correct copy, postage prepaid, of the foregoing **PRELIMINARY ORDER (Approved Permit)** to the person(s) listed below:

Water Right No. 32-07137

WAHOO & BHA INC
RT 1
SUGAR CITY ID 83448

Kari Lynn Townsend
Secretary

FEB 20 1998

Responding to Preliminary Orders Issued by the Idaho Department of Water Resources

The Idaho Department of Water Resources (Department) issues water right permits, licenses, and transfers as preliminary orders pursuant to section 67-5243, Idaho Code. **A preliminary order can and will become a final order without further action of the department unless a party petitions for reconsideration or files an exception and/or brief as further described below:**

PETITION FOR RECONSIDERATION

Any party may file a petition for reconsideration of a preliminary order with the Department within fourteen (14) days of the service date of the order. The Department will act on a petition for reconsideration within twenty-one (21) days of its receipt, or the petition will be considered denied by operation of law. See section 67-5243(3), Idaho Code.

EXCEPTIONS AND BRIEFS

Within twenty-one (21) days after (a) the service date of a preliminary order, (b) the service date of a denial of a petition for reconsideration from this preliminary order, or (c) the failure within twenty-one (21) days to grant or deny a petition for reconsideration from a preliminary order, any party may in writing support or take exceptions to any part of a preliminary order and may file briefs in support of the party's position on any issue in the proceeding. Otherwise, a preliminary order will become a final order of the Department.

If any party appeals or takes exceptions to a preliminary order, opposing parties shall have twenty-one (21) days to respond to any party's appeal. Written briefs in support of or taking exceptions to the preliminary order shall be filed with the Department. The Department retains the right to review the preliminary order on its own motion.

ORAL ARGUMENT

If the Department grants a petition to review a preliminary order, the Department shall allow all parties an opportunity to file briefs in support of or taking exceptions to the preliminary order and may schedule oral argument in the matter before issuing a final order. If oral arguments are to be heard, the Department will within a reasonable time period notify each party of the place, date and hour for the argument of the case. Unless the Department orders otherwise, all oral arguments will be heard in Boise, Idaho.

FEB 2 0 1998

CERTIFICATE OF SERVICE

All exceptions, briefs, requests for oral argument and any other matters filed with the Department in connection with a preliminary order shall be served on all other parties to the proceedings in accordance with Rules of Procedure 302 and 303.

FINAL ORDER

The Department will issue a final order within fifty-six (56) days of receipt of the written briefs, oral argument or response to briefs, whichever is later, unless waived by the parties or for good cause shown. The Department may remand the matter for further evidentiary hearings if further factual development of the record is necessary before issuing a final order. The department will serve a copy of the final order on all parties of record.

Section 67-5246(5), Idaho Code, provides as follows:

Unless a different date is stated in a final order, the order is effective fourteen (14) days after its issuance if a party has not filed a petition for reconsideration. If a party has filed a petition for reconsideration with the agency head, the final order becomes effective when:

(a) the petition for reconsideration is disposed of; or
(b) the petition is deemed denied because the agency head did not dispose of the petition within twenty-one (21) days.

APPEAL OF FINAL ORDER TO DISTRICT COURT

Pursuant to sections 67-5270 and 67-5272, Idaho Code, if this preliminary order becomes final, any party aggrieved by the final order or orders previously issued in this case may appeal the final order and all previously issued orders in this case to district court by filing a petition in the district court of the county in which:

i. A hearing was held,
ii. The final agency action was taken,
iii. The party seeking review of the order resides, or
iv. The real property or personal property that was the subject of the agency action is located.

The appeal must be filed within twenty-eight (28) days of this preliminary order becoming final. See section 67-5273, Idaho Code. The filing of an appeal to district court does not itself stay the effectiveness or enforcement of the order under appeal.

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FEB 2 0 1998

12/97

APPLICATION FOR PERMIT
STATE OFFICE REVIEW

by Cindy Law

No.: 32-7137 **Name:** Wahoo & BHA Inc **Date:** 2/6/98 **Ad OK?** ✓ **✓ Gvmt Lts:** ✓

AREA OF CONCERN: Pre-'87 - No/Yes: _____ Mor / _____ GWMA / Trust / Non-trust
PROTESTED: - 020 (Protest Agreement) or *W19 (Order)
SYSTEM COMPLETED:
> 1 year - ~~26A-P17~~
≤ 1 year/no proof - P16
GROUNDWATER: (✓ FLO-CH)
WMD (✓ MAP)
> 0.24 cfs/5 acres - 067 or No MD (in-stream stock or power)
≤ 0.24 cfs/5acres - No MD
~~WMD~~ Supplemental use - ~~*065-079~~ (if GW use SW 1st-statewide)-(cannot move SW off)
> 0.24 cfs/5acres - 01M (report when notified)
≤ 0.24 cfs/5acres - No MD
DRILLING PERMIT: existing D68
All wells (✓ WDQ3) - ~~*046-P23~~
Included w/permit - Permit No. _____-_____-_____-_____-_____, P99
irr. in WD - P05 (new well location)
SURFACE WATER: (✓FLO-CH) (Surface water that *doesn't sink* is regulated):
IN/ABOVE MIN. STR. FLOW (✓ MAP) - *WB9 _____
WD (✓MAP & LISTING) - R04 (WD #_____)
> 0.10 cfs - 01J-P08 (MD & LD)
≤ 0.10 cfs - 01H-P01 (LD) or No MD (in-stream stock)
WMD (✓MAP)
> 0.24 cfs/5 acres - 067 or No MD (in-stream stock or power)
≤ 0.24 cfs/5acres - No MD
SPRINGS/SINK, INACTIVE WD & REST OF STATE
> 0.24 cfs/5 acres - 01M or No MD (in-stream stock or power)
≤ 0.24 cfs/5acres - No MD
RIVER BASINS: (*Surface water*):
Snake R (01) - *W22 -P04, NA
(02/03-irr) - 007 (w/ remark *WB9 if above Weiser), NA
Payette R(65) - *W22 (regulated uses), 047-P04 (Payette Lake), NA
Salmon R (70's) - 029 (fish screens), NA
USE:
Domestic surface - *WB5 (Big Wood R or Boise R ↑ Star Bridge); 27A (Payette River); NA
>1 in rest. area - 071-070
Fish Propagation - 029-007-042*(req)*-081 (WQ)-P10
Heating/Cooling - R07 (injection well)
Irr ≤ 5 acres - R66/R67/R68/R69 (0.03 cfs/acre + 3.0/3.5/4.0/4.5 AF)
> 5 acres - R62/R63/R64/R65 (0.02 cfs/acre + 3.0/3.5/4.0/4.5 AF)
Mining - 054*(req)* -081-P10
Municipal - 022, 075, 004 (+memo?), NA (not in restricted area)
Power - 17H/17K(+uses)-08A-025(P18)-01N-028-081(P10)-027 (if no other cons. use); 17G (FERC) or 17M (~~FERC~~); 18B-P09; >25 cfs-P18
Stockwater - R37 (BLM/USFS); NA
Storage (✓3 compo.) - 18A (in & out MD for on-stream storage), 18B-P09 (>10' dam), NA
LOCATION:
42-248 area - P84 (in 20/30/40/50/60/70/80 (~~87~~) basin)
Boise Front LoGeo - ~~058~~ (<85° GW temp only)
In-stream dev. - P52 (stream channel alteration)
Irr Dist/Canal Co. - 023 (Twin Falls area)
SWAN FALLS FLAG (See Code Chart) - ~~*~~
Trust - ~~051-052-053~~ (P74)(Consumptive Uses), NA
Non-Trust (1) - 048-049 (Consumptive Uses), NA
OWNERSHIP: - ~~001 (PD/PU)~~ _____
OTHER CONDITIONS: - *074 _____ _____
STANDARD REMARKS: - _____
_____
BENEFICIAL USE DUE: - ~~X~~1/ 1998
COMMENTS: - _____

MEMORANDUM

DATE: February 6, 1998

TO: File No. 32-07137

FROM: Shelley Walter Keen SWK

SUBJECT: Information submitted under Rule 40.05

I reviewed the additional information submitted in response to Cindy Zimmerman's requests of December 18 and 23, 1997. I found this information satisfies the requirements of Rule 40.05.

FILMED

FEB 20 1998

January 10, 1998

RECEIVED
JAN 15 1998
Department of Water Resources

Department of Water Resources
Boise, Idaho

RE: Application for Permit No. 32-07137

Dear Sirs:

This is the additional information you requested regarding the above permit.

Rule 035.03.b.i.

Wahoo Inc. Grant Ashcraft President, 3930 E. 2000 N.
Sugar City, ID 83448
Dorothy Ashcraft, Sec. same as above

BHA Inc. Boyd Ashcraft, President 2983 E. 2000 N.
Sugar City, ID 83448
Helen Ashcraft, Sec. same as above

Rule 37.03.08.040.05
(1) Land historically irrigated under Indian Creek Right.(All)
(2) Land where groundwater supplements Indian Creek Right.(All)
(3) Groundwater is pumped into gravity flow irrigation system originating out of Indian Creek co-mingling irrigation waters from both sources.

Note) In 1975 a gravity flow water system was put in place, source being Indian Creek, irrigating lands colored in red on the enclosed map. Due to drought conditions and insufficient water flow from Indian Creek, the groundwater source was added in 1984, to supplement Indian Creek waters and add primary water to the additional acres not colored in red, but included in the place of use on the enclosed map. The groundwater being pumped into the gravity flow system already in place, co-mingling the waters from both Indian Creek and groundwater sources.

Rule 40.05

c. (ii) No other wells or springs within one-half mile radius.
(iii) Sprinkler irrigation.
d. (i) diversion requirement during peak period. (6.5 CFS)
diversion requirement during average period.(6.5 CFS)
period of year water is required. 1 Apr. - 15 Nov.
volume of consumptive use per year. 4250 acre ft.
(ii) Static water level (18')
Draw down level while pumping 6.5 CFS (27'). This level of 27' has remained constant and has not been affected by drought conditions or any other pumping activity by others.
e. (i) enclosed copy of tax notice, 1996

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FEB 20 1998

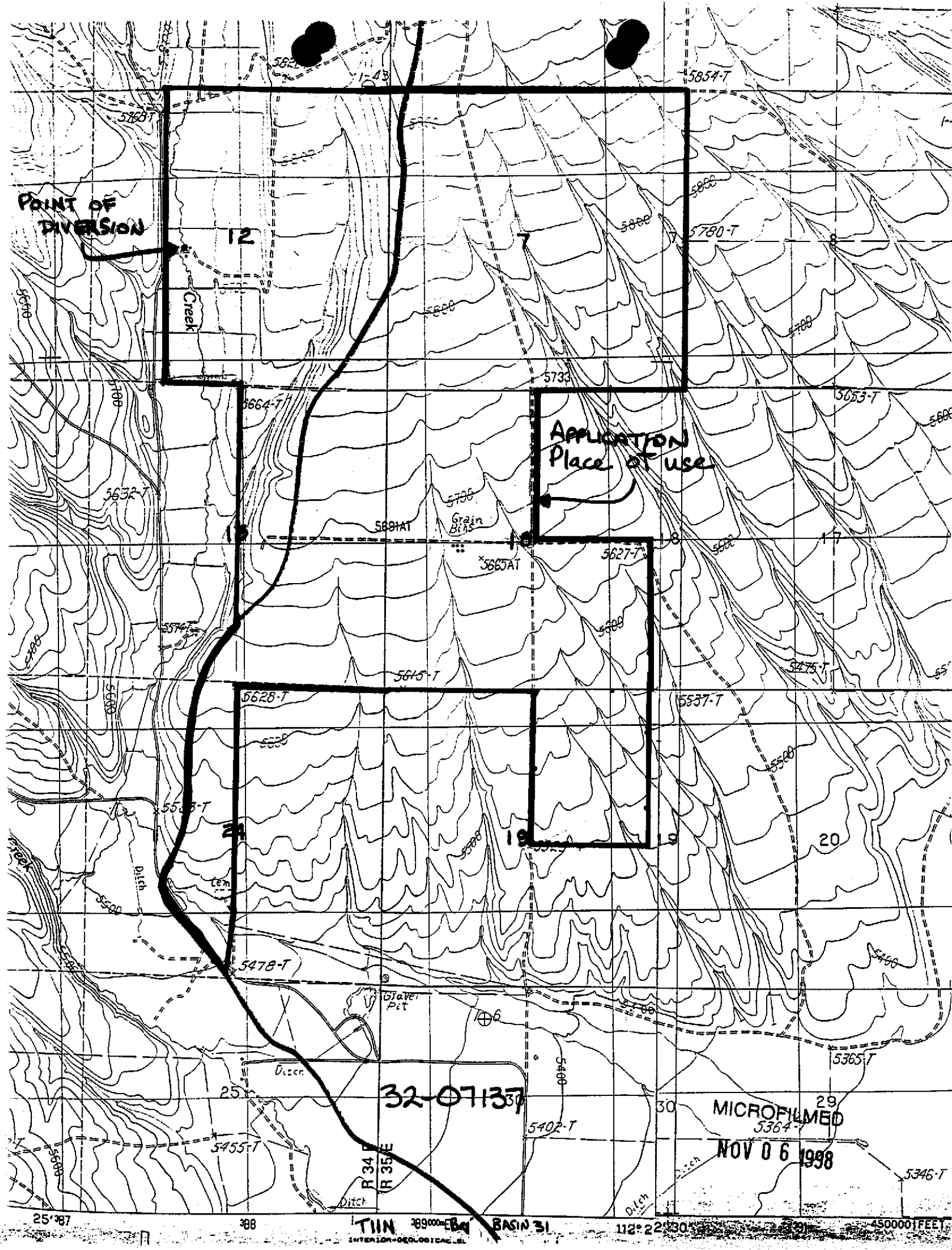
f. (i) current financial statement and financial commitment letter from First Security Band enclosed.
(ii) project works are in place consisting of diesel motor and pump, steel main line, gravity flow system, aluminum mainline, 4 irrigation circles, 45 4" - 1/4 mi. handlines.

h. (ii) alfalfa and small grains (50-50 basis)
(iii) Jobs already in place
a. Farm manager
b. Assistant manager
c. Three farm workers (15 months total)
d. Four pipe movers (20 months total)
(v) source of energy (diesel)
amount of fuel (40,000 gal. per season)
(vi) no return flow. (sprinkler)
(vii) kinship of operator and owner - same person
soil survey - U.S. Soil Conservation Service (enclosed)

Sincerely,

Frank Schmidt

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FEB 20 1998


POINT OF DIVERSION
APPLICATION Place of use
Creek
Ditch
Gravel Pit
Grain Bins
32-07137
MICROFILMED
NOV 06 1998
R 34 E
R 35 E
T11N
BASIN 31
INTERIOR-GEOLOGICAL SU

First Security Bank®

Grant Ashcraft
3930 E 2000 N
Sugar City, ID 83448

January 8, 1998

Dear Grant,

Inasmuch as you have been requested to provide information and it is the Bank's policy to address all such information to you for disbursement as you see fit; I am happy to provide this copy of financial statements you have on file at the Bank.

Grant Ashcraft has substantial personal accounts at First Security Bank, N.A. as well as substantial accounts in the name of Wahoo, Inc., a S corporation which is solely owned by Grant. All accounts have performed satisfactorily for many years. Combined deposit accounts total in the high six to low seven digits.

Grant currently has no debt and accordingly no debt at the Bank; however the Bank is pleased to provide financing at his request.

In view of our long time experience and high regard for Grant and Dorothy Ashcraft, we see no reason why they should not be considered responsible for all their dealings in the ordinary course of business.

If we can be of further assistance, please call me at 356-4415.

Sincerely,

S. Grant Nelson
Vice-President
Manager

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NOV 06 1998

NONTECHNICAL SOILS DESCRIPTION REPORT
FOR DESCRIPTION CATEGORY - ALL

Survey Area- CLARK COUNTY AREA, IDAHO

Map Symbol	Description
	These soils are 20 to 40 inches to sand and gravel.
BmB	BUIST LOAM, GRAVELLY SUBSTRATUM, 1 TO 5 PERCENT SLOPES These soils are very deep and well drained. Surface texture is loam. Permeability is moderate. Available water capacity is 4 to 5 inches. These soils are 12 to 24 inches to very gravelly and extremely gravelly textures.
BoB	BONDFARM-ROCK OUTCROP COMPLEX, 1 TO 6 PERCENT SLOPES This unit is a complex of Bondfarm soils and Rock outcrop. Bondfarm soils are shallow to basalt and well drained. Surface texture is stony fine sandy loam. Permeability is moderately rapid. Available water capacity is 3 to 4 inches. Rock outcrop consists mainly of bare basalt exposures that support little or no vegetation.
Ca	CRABCREEK SILT LOAM, 0 TO 2 PERCENT SLOPES These soils are very deep and well drained. Surface texture is silt loam. Permeability is moderately slow. Available water capacity is 4 to 5 inches. These soils are 20 to 40 inches to sand and gravel.
Da	IDMONTON-KILGORE-ALEX COMPLEX, 0 TO 1 PERCENT SLOPES This unit is a complex of Idmonton, Kilgore, and Alex soils. Surface textures are silty clay loams. They are frequently flooded in spring. Idmonton is very deep and somewhat poorly drained. Permeability is moderately slow. Available water capacity is 5 to 8 in. These soils are 50 to 60 inches deep to sand and gravel. A seasonal high water table is at a depth of 18 to 36 inches in spring. Kilgore soils are very deep and poorly drained. Permeability is moderate. Available water capacity is 4 to 5 in. These soils are 20 to 40 inches deep to sand and gravel. A seasonal high water table is at a depth of 6 to 18 inches in spring. Alex soils are very deep and somewhat poorly drained. Permeability is slow. Available water capacity is 6 to 9 in. These soils are 20 to 40 inches deep to sand and gravel. A seasonal high water table is at a depth of 18 to 36 inches in spring.
DhA	DEADHORSE-SWAMPYDRAW COMPLEX, 1 TO 4 PERCENT SLOPES This unit is a complex of Deadhorse and Swampydraw soils. Deadhorse soils are moderately deep to a

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NOV 0 6 1998

NONTECHNICAL SOILS DESCRIPTION REPORT
FOR DESCRIPTION CATEGORY - ALL

Survey Area- CLARK COUNTY AREA, IDAHO

Map Symbol	Description
	These soils are 20 to 40 inches to sand and gravel.
BmB	BUIST LOAM, GRAVELLY SUBSTRATUM, 1 TO 5 PERCENT SLOPES These soils are very deep and well drained. Surface texture is loam. Permeability is moderate. Available water capacity is 4 to 5 inches. These soils are 12 to 24 inches to very gravelly and extremely gravelly textures.
BoB	BONDFARM-ROCK OUTCROP COMPLEX, 1 TO 6 PERCENT SLOPES This unit is a complex of Bondfarm soils and Rock outcrop. Bondfarm soils are shallow to basalt and well drained. Surface texture is stony fine sandy loam. Permeability is moderately rapid. Available water capacity is 3 to 4 inches. Rock outcrop consists mainly of bare basalt exposures that support little or no vegetation.
Ca	CRABCREEK SILT LOAM, 0 TO 2 PERCENT SLOPES These soils are very deep and well drained. Surface texture is silt loam. Permeability is moderately slow. Available water capacity is 4 to 5 inches. These soils are 20 to 40 inches to sand and gravel.
Da	IDMONTON-KILGORE-ALEX COMPLEX, 0 TO 1 PERCENT SLOPES This unit is a complex of Idmonton, Kilgore, and Alex soils. Surface textures are silty clay loams. They are frequently flooded in spring. Idmonton is very deep and somewhat poorly drained. Permeability is moderately slow. Available water capacity is 5 to 8 in. These soils are 50 to 60 inches deep to sand and gravel. A seasonal high water table is at a depth of 18 to 36 inches in spring. Kilgore soils are very deep and poorly drained. Permeability is moderate. Available water capacity is 4 to 5 in. These soils are 20 to 40 inches deep to sand and gravel. A seasonal high water table is at a depth of 6 to 18 inches in spring. Alex soils are very deep and somewhat poorly drained. Permeability is slow. Available water capacity is 6 to 9 in. These soils are 20 to 40 inches deep to sand and gravel. A seasonal high water table is at a depth of 18 to 36 inches in spring.
DhA	DEADHORSE-SWAMPYDRAW COMPLEX, 1 TO 4 PERCENT SLOPES This unit is a complex of Deadhorse and Swampydraw soils. Deadhorse soils are moderately deep t

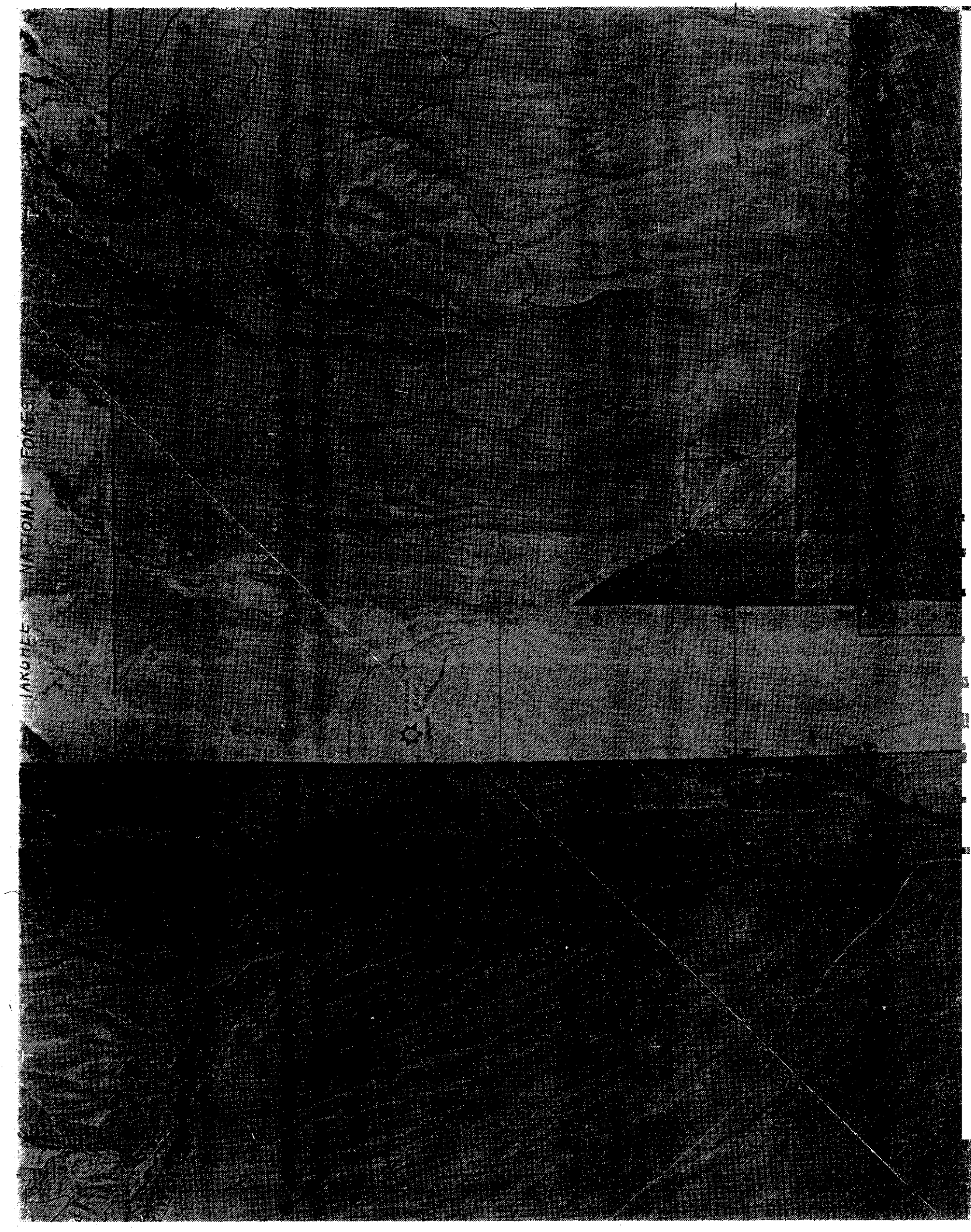
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NOV 0 6 1998

NONTECHNICAL SOILS DESCRIPTION REPORT
FOR DESCRIPTION CATEGORY - ALL

Survey Area- CLARK COUNTY AREA, IDAHO

Map Symbol	Description
	capacity is 10 to 12 inches.
Ta	ALEX VARIANT GRAVELLY LOAM, 0 TO 2 PERCENT SLOPES These soils are very deep and well drained. Surface texture is gravelly loam. Permeability is moderate. Available water capacity is 4 to 5 inches. these soils are 20 to 40 inches deep to extremely gravelly textures.
WOC	WOLVERINE FINE SAND, 4 TO 15 PERCENT SLOPES These soils are very deep and excessively drained. Surface texture is fine sand. Permeability is very rapid. Available water capacity is 2 to 4 inches.
WPA	WHITEKNOB MOIST-PACKHAM VERY GRAVELLY LOAMS, 0 TO 2 PERCENT SLOP ES This unit is a complex of Whiteknob moist and Packham soils. These soils are 20 to 40 inches deep to sand and gravel. Whiteknob moist soils are very deep and well drained. Surface texture is very gravelly loam. Permeability is moderate. Available water capacity is 3 to 5 inches. Packham soils are very deep and well drained. Surface texture is very gravelly loam. Permeability is moderate. Available water capacity is 4 to 8 inches.
WdA	WESTINDIAN-DECREE ASSOCIATION, 1 TO 30 PERCENT SLOPES This unit is an association of Westindian and Decree soils. Westindian soils are moderately deep to a hardpan and well drained. They are mainly sand and gravel below the hardpan. Surface texture is silt loam. Permeability is moderate. Available water capacity is 2 to 4 inches. Decree soils are very deep and well drained. Surface texture is gravelly silt loam. Permeability is moderately rapid. Available water capacity is less than 3 inches. Extremely gravelly textures are within 15 inches of the soil surface.
WkA	WHITEKNOB GRAVELLY LOAM, 0 TO 2 PERCENT SLOPES These soils are very deep and well drained. Surface texture is gravelly loam. Permeability is moderate. Available water capacity is 3 to 4 inches. These soils are 10 to 20 inches deep to sand and gravel.
WkB	WHITEKNOB GRAVELLY LOAM, WARM, 0 TO 2 PERCENT SLOPES These soils are very deep and well drained. Surface texture is gravelly loam. Permeability is moderate. Available water capacity is 4 to 5 inches. These soils

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NOV 0 6 1998


NEZ PERCE NATIONAL FOREST
IDAHO

	20-32	---	---	---	---	---	---	---
	32-61	2-5	1.0-4.0	7.9-9.0	20-40	---	2-4	5-10
Decree	0-5	5-9	---	7.4-7.8	---	---	---	---
	5-13	12-17	---	7.4-7.8	---	---	---	---
	13-29	5-17	---	7.9-9.0	---	---	0-4	---
	29-60	2-6	---	7.9-9.0	---	---	0-4	---

CHEMICAL PROPERTIES OF THE SOILS

Endnote -- CHEMICAL PROPERTIES OF THE SOILS

This report shows estimates of some characteristics and features that affect soil behavior. These estimates are given for the major layers of each soil in the survey area. The estimates are based on field observations and on test data for these and similar soils.

CLAY as a soil separate consists of mineral soil particles that are less than 0.002 millimeter in diameter. In this report, the estimated clay content of each major soil layer is given as a percentage, by weight, of the soil material that is less than 2 millimeters in diameter. The amount and kind of clay greatly affect the fertility and physical condition of the soil. They determine the ability of the soil to adsorb cations and to retain moisture. They influence shrink-swell potential, permeability, and plasticity, the ease of soil dispersion, and other soil properties. The amount and kind of clay in a soil also affect tillage and earthmoving operations.

CATION EXCHANGE CAPACITY (CEC) is the total amount of cations held in a soil in such a way that they can be removed only by exchanging with another cation in the natural soil solution. CEC is a measure of the ability of a soil to retain cations, some of which are plant nutrients. Soils with low CEC hold few cations and may require more frequent applications of fertilizers than soils with high CEC. Soils with high CEC have the potential to retain cations, thus reducing the possibility of pollution of ground water.

SOIL REACTION is a measure of acidity or alkalinity and is expressed as a range in pH values. The range in pH of each major horizon is based on many field tests. For many soils, values have been verified by laboratory analyses. Soil reaction is important in selecting crops and other plants, in evaluating soil amendments for fertility and stabilization, and in determining the risk of corrosion.

CALCIUM CARBONATE is the percentage by weight of calcium carbonate in the fine-earth material, less than 2 millimeters in size.

GYPSUM is the percentage by weight of hydrated calcium sulfates 20 millimeters or smaller in size, in the soil.

SALINITY is a measure of soluble salts in the soil at saturation. It is expressed as the electrical conductivity of the saturation extract, in millimhos per centimeter at 25 degrees C. Estimates are based on field and laboratory measurements at representative sites of nonirrigated soils.

The salinity of irrigated soils is affected by the quality of the irrigation water and by the frequency of water application. Hence, the salinity of soils in individual fields can differ greatly from the value given in the report. Salinity affects the suitability of a soil for crop production, the stability of soil if used as construction material, and the potential of the soil to corrode metal and concrete.

SODIUM ADSORPTION RATIO (SAR) expresses the relative activity of sodium ions in exchange reactions in the soil. SAR is a measure of the amount of sodium relative to calcium and magnesium in the water extract from saturated soil paste.

(Entries under "Erosion factors--T" apply to the entire profile. Entries under "Wind erodibility group" and "Wind erodability index" apply only to the surface layer)

Map symbol and soil name	Depth	Clay	Moist bulk density	Permeability	Available water capacity	Shrink-swell potential	Organic matter	Erosion factors			Wind erodibility group	Wind erodibility index
								K	Kf	T		
	In	Pct	g/cc	In/hr	In/in		Pct					
BmB:												
Buist----------	0-9	11-24	1.45-1.55	0.60-2.00	0.17-0.19	Low	2.0-4.0	0.20	0.24	---	5	56
	9-22	13-26	1.65-1.75	0.60-2.00	0.06-0.15	Low	1.0-3.0	0.15	0.43			
[redacted]	22-34	6-9	1.65-1.75	2.00-6.00	0.05-0.08	Low	0.5-1.0	0.05	0.20			
	34-60	3-9	1.65-1.75	6.00-20.00	0.03-0.07	Low	0.0-0.5	0.10	0.20			
DhA:												
Deadhorse-------	0-4	9-12	1.30-1.50	0.60-2.00	0.19-0.21	Low	1.0-3.0	0.37	0.37	---	5	56
	4-8	18-24	1.30-1.50	0.60-2.00	0.16-0.18	Low	1.0-3.0	0.32	0.43			
	8-21	18-24	1.30-1.50	0.20-0.60	0.06-0.10	Low	0.5-2.0	0.20	0.43			
	21-38	---	---	---	---		---	---	---			
	38-60	4-13	1.45-1.65	6.00-20.00	0.02-0.05	Low	0.0-0.5	0.15	0.20			
Swampydraw------	0-3	7-18	1.65-1.75	0.60-2.00	0.12-0.16	Low	1.0-3.0	0.24	0.49	5	6	48
	3-8	11-18	1.55-1.65	0.60-2.00	0.14-0.19	Low	1.0-2.0	0.32	0.37			
	8-23	27-35	1.50-1.60	0.60-2.00	0.08-0.12	Moderate	0.5-2.0	0.28	0.32			
	23-29	18-27	1.50-1.55	0.60-2.00	0.08-0.12	Moderate	0.5-1.0	0.28	0.43			
	29-61	5-10	1.65-1.75	6.00-20.00	0.05-0.08	Low	0.0-0.5	0.15	0.28			
[redacted]:												
[redacted]stindian------	0-10	13-18	1.20-1.30	0.60-2.00	0.19-0.21	Low	1.0-2.0	0.32	0.32	2	5	56
	10-20	5-17	1.35-1.45	0.60-2.00	0.08-0.10	Low	0.5-1.0	0.10	0.32			
	20-32	---	---	---	---		---	---	---			
	32-61	2-5	1.50-1.60	6.00-20.00	0.03-0.06	Low	0.0-0.5	0.05	0.10			
Decree----------	0-5	5-9	---	0.20-0.60	0.11-0.15	Low	1.0-3.0	0.20	0.32	3	8	---
	5-13	12-17	---	0.60-2.00	0.05-0.10	Low	---	0.24	0.43			
	13-29	5-17	---	6.00-20.00	0.04-0.06	Low	---	0.10	0.32			
	29-60	2-6	---	>20.00	0.02-0.04	Low	---	0.02	0.15			

PHYSICAL PROPERTIES OF SOILS

Endnote -- PHYSICAL PROPERTIES OF SOILS

This report shows estimates of some characteristics and features that affect soil behavior. These estimates are given for the major layers of each soil in the survey area. The estimates are based on field observations and on test data for these and similar soils.

CLAY as a soil separate consists of mineral soil particles that are less than 0.002 millimeter in diameter. In this report, the estimated clay content of each major soil layer is given as a percentage, by weight, of the soil material that is less than 2 millimeters in diameter. The amount and kind of clay greatly affect the fertility and physical condition of the soil. They determine the ability of the soil to adsorb cations and to retain moisture. They influence shrink-swell potential, permeability, plasticity, the ease of soil dispersion, and other soil properties. The amount and kind of clay in a soil also affect tillage and earthmoving operations.

MOIST BULK DENSITY is the weight of soil (ovendry) per unit volume. Volume is measured when the soil is at field moisture capacity, the moisture content at 1/3 bar moisture tension. Weight is determined after drying the soil at 105 degrees C. In this report, the estimated moist bulk density of each major soil horizon is expressed in grams per cubic centimeter of soil material that is less than 2 millimeters in diameter. Bulk density data are used to compute shrink-swell potential, available water capacity, total pore space, and other soil properties. The moist bulk density of a soil indicates the pore space available for water and roots. A bulk density of more than 1.6 can restrict water storage and root penetration. Moist bulk density is influenced by texture, kind of clay, content of organic matter, and soil structure.

PERMEABILITY refers to the ability of a soil to transmit water or air. The estimates indicate the rate of downward movement of water when the soil is saturated. They are based on soil characteristics observed in the field, particularly structure, porosity, and texture. Permeability is considered in the design of soil drainage systems, septic tank absorption fields, and construction where the rate of water movement under saturated conditions affects behavior.

AVAILABLE WATER CAPACITY refers to the quantity of water that the soil is capable of storing for use by plants. The capacity for water storage is given in inches of water per inch of soil for each major soil layer. The capacity varies, depending on soil properties that affect the retention of water and the depth of the root zone. The most important properties are the content of organic matter, soil texture, bulk density, and soil [illegible] of plants or crops to be grown and in the design [illegible]s not an estimate of the quantity of water actually available to plants at any given time.

SHRINK-SWELL POTENTIAL is the potential for volume change in a soil with a loss or gain of moisture. Volume change occurs mainly because of the interaction of clay minerals with water and varies with the amount and type of clay minerals in the soil. The size of the load on the soil and the magnitude of the change in soil moisture content influence the amount of swelling of soils in place. Laboratory measurements of swelling of undisturbed clods were made for many soils. For others, swelling was estimated on the basis of the kind and amount of clay minerals in the soil and on measurements of similar soils. If the shrink-swell potential is rated moderate to very high, shrinking and swelling can cause damage to buildings, roads, and other structures. Special design is often needed. Shrink-swell potential classes are based on the change in length of an unconfined clod as moisture content is increased from air-dry to field capacity. The change is based on the soil fraction less than 2 millimeters in diameter. The classes are "Low," a change of less than 3 percent; "Moderate," 3 to 6 percent; and "High," more than 6 percent. "Very high," greater than 9 percent, is sometimes used.

PHYSICAL PROPERTIES OF SOILS

Endnote -- PHYSICAL PROPERTIES OF SOILS--Continued

ORGANIC MATTER is the plant and animal residue in the soil at various stages of decomposition. In report J, the estimated content of organic matter is expressed as a percentage, by weight, of the soil material that is less than 2 millimeters in diameter. The content of organic matter in a soil can be maintained or increased by returning crop residue to the soil. Organic matter affects the available water capacity, infiltration rate, and tilth. It is a source of nitrogen and other nutrients for crops.

EROSION FACTOR K indicates the susceptibility of the whole soil (including rocks and rock fragments) to sheet and rill erosion by water. Factor K is one of six factors used in the Universal Soil Loss Equation (USLE) to predict the average annual rate of soil loss by sheet and rill erosion in tons per acre per year. The estimates are based primarily on percentage of silt, sand, and organic matter (up to 4 percent) and on soil structure and permeability. Values of K range from 0.05 to 0.69. The higher the value, the more susceptible the soil is to sheet and rill erosion by water.

EROSION FACTOR Kf is like EROSION FACTOR K but it is for the fine-earth fraction of the soil. Rocks and rock fragments are not considered.

EROSION FACTOR T is an estimate of the maximum average annual rate of soil erosion by wind or water that can occur without affecting crop productivity over a sustained period. The rate is in tons per acre per year.

WIND ERODIBILITY GROUPS are made up of soils that have similar properties affecting their resistance to wind erosion in cultivated areas. The groups indicate the susceptibility of soil to wind erosion. Soils are grouped according to the following distinctions:

1. Coarse sands, sands, fine sands, and very fine sands. These soils are generally not suitable for crops. They are extremely erodible, and vegetation is difficult to establish.

2. Loamy coarse sands, loamy sands, loamy fine sands, loamy very fine sands, and sapric soil material. These soils are very highly erodible. Crops can be grown if intensive measures to control wind erosion are used.

3. Coarse sandy loams, sandy loams, fine sandy loams, and very fine sandy loams. These soils are highly erodible. Crops can be grown if intensive measures to control wind erosion are used.

4L. Calcareous loams, silt loams, clay loams, and silty clay loams. These soils are erodible. Crops can be grown if intensive measures to control wind erosion are used.

4. Clays, silty clays, noncalcareous clay loams, and silty clay loams that are more than 35 percent clay. These soils are moderately erodible. Crops can be grown if measures to control wind erosion are used.

PHYSICAL PROPERTIES OF SOILS

Endnote -- PHYSICAL PROPERTIES OF SOILS--Continued

5. Noncalcareous loams and silt loams that are less than 20 percent clay and sandy clay loams, sandy clays, and humic soil material. These soils are highly erodible. Crops can be grown if measures to control wind erosion are used.

6. Noncalcareous loams and silt loams that are more than 20 percent clay and noncalcareous clay loams that are less than 35 percent clay. These soils are very slightly erodible. Crops can be grown if ordinary measures to control wind erosion are used.

7. Silts, noncalcareous silty clay loams that are less than 35 percent clay, and fibric soil material. These soils are very slightly erodible. Crops can be grown if ordinary measures to control wind erosion are used.

8. Soils that are not subject to wind erosion because of coarse fragments on the surface or because of surface wetness.

The WIND ERODIBILITY INDEX is used in the wind erosion equation (WEQ). The index number indicates the amount of soil lost in tons per acre per year. The range of wind erodibility index numbers is 0 to 300.

WATER FEATURES
WAHOO Inc. - Ashcraft, Grant

Map symbol and soil name	Hydrologic group	Flooding			High water table and ponding				
		Frequency	Duration	Months	Water table depth	Kind of water table	Months	Ponding duration	Maximum ponding depth
					Ft				Ft
BmB:									
Buist	B	None	---	---	>6.0	---	---	---	---
DhA:									
Deadhorse	C	None	---	---	>6.0	---	---	---	---
Swampydraw	B	None	---	---	>6.0	---	---	---	---
WdA:									
Westindian	C	None	---	---	>6.0	---	---	---	---
Decree	B	None	---	---	>6.0	---	---	---	---

WATER FEATURES

Endnote -- WATER FEATURES

This report gives estimates of various soil water features. The estimates are used in land use planning that involves engineering considerations.

Hydrologic soil groups are used to estimate runoff from precipitation. Soils not protected by vegetation are assigned to one of four groups. They are grouped according to the infiltration of water when the soils are thoroughly wet and receive precipitation from long-duration storms. The four hydrologic soil groups are:

Group " A". Soils having a high infiltration rate (low runoff potential) when thoroughly wet. These consist mainly of deep, well drained to excessively drained sands or gravelly sands. These soils have a high rate of water transmission.

Group "B". Soils having a moderate infiltration rate when thoroughly wet. These consist chiefly of moderately deep or deep, moderately well drained or well drained soils that have moderately fine texture to moderately coarse texture. These soils have a moderate rate of water transmission.

Group "C". Soils having a slow infiltration rate when thoroughly wet. These consist chiefly of soils having a layer that impedes the downward movement of water or soils of moderately fine texture or fine texture. These soils have a slow rate of water transmission.

Group "D". Soils having a very slow infiltration rate (high runoff potential) when thoroughly wet. These consist chiefly of clays that have a high shrink-swell potential, soils that have a permanent high water table, soils that have a claypan or clay layer at or near the surface, and soils that are shallow over nearly impervious material. These soils have a very slow rate of water transmission.

If a soil is assigned to two hydrologic groups in this report, the first letter is for drained areas and the second is for undrained areas. Flooding, the temporary inundation of an area, is caused by overflowing streams, by runoff from adjacent slopes, or by tides. Water standing for short periods after rainfall or snowmelt is not considered flooding, nor is water in swamps and marshes. This report gives the frequency and duration of flooding and the time of year when flooding is most likely. Frequency, duration, and probable dates of occurrence are estimated.

Frequency is expressed as "None", "Rare", "Occasional", and "Frequent". "None" means that flooding is not probable; "Rare" that it is unlikely but possible under unusual weather conditions; "Occasional" that it occurs, on the average, once or less in 2 years; and "Frequent" that it occurs, on the average, more than once in 2 years.

Duration is expressed as "Very brief" if less than 2 days, "Brief" if 2 to 7 days, "Long" if 7 to 30 days, and "Very long" if more than 30 days. The information is based on evidence in the soil profile, namely thin strata of gravel, sand, silt, or clay deposited by floodwater; irregular decrease in organic matter content with increasing depth; and absence of distinctive horizons that form in soils that are not subject to flooding. Also considered are local information about the extent and levels of flooding and the relation of each soil on the landscape to historic floods.

WATER FEATURES

Endnote -- WATER FEATURES--Continued

Information on the extent of flooding based on soil data is less specific than that provided by detailed engineering surveys that delineate flood-prone areas at specific flood frequency levels.

High water table (seasonal) is the highest level of a saturated zone in the soil in most years. The depth to a seasonal high water table applies to undrained soils. The estimates are based mainly on the evidence of a saturated zone, namely grayish colors or mottles in the soil. Indicated in this report are the depth to the seasonal high water table; the kind of water table, that is, "Apparent", "Artesian", or "Perched"; and the months of the year that the water table commonly is high. A water table that is seasonally high for less than 1 month is not indicated in this report.

An "Apparent" water table is a thick zone of free water in the soil. It is indicated by the level at which water stands in an uncased borehole after adequate time is allowed for adjustment in the surrounding soil.

An "Artesian" water table exists under a hydrostatic beneath an impermeable layer. When the impermeable layer has been penetrated by a cased borehole, the water rises. The final level of the water in the cased borehole is characterized as an artesian water table.

A "Perched" water table is water standing above an unsaturated zone. In places an upper, or "Perched", water table is separated from a lower one by a dry zone. Only saturated zones within a depth of about 6 feet are indicated.

Ponding is standing water in a closed depression. The water is removed only by deep percolation, transpiration, evaporation, or a combination of these processes.

This report gives the depth and duration of ponding and the time of year when ponding is most likely. Depth, duration, and probable dates of occurrence are estimated.

Depth is expressed as the depth of ponded water in feet above the soil surface. Duration is expressed as "Very brief" if less than 2 days, "Brief" if 2 to 7 days, "Long" if 7 to 30 days, and "Very long" if more than 30 days. The information is based on the relation of each soil on the landscape to historic ponding and on local information about the extent and levels of ponding.

SOIL FEATURES
WAHOO Inc. - Ashcraft, Grant

Map symbol and soil name	Bedrock		Cemented pan		Subsidence		Potential frost action	Risk of corrosion	
	Depth	Hardness	Depth	Kind	Initial	Total		Uncoated steel	Concrete
	In		In		In	In			
BmB:									
Buist	>60	---	---	---	---	---	Moderate	High	Low
DhA:									
Deadhorse	>60	---	20-34	Thick	---	---	Low	High	Low
Dampydraw	>60	---	---	---	---	---	Moderate	High	Low
WdA:									
Westindian	>60	---	20-40	Thick	---	---	Moderate	High	Low
Decree	>60	---	---	---	---	---	Moderate	High	Moderate

SOIL FEATURES

Endnote -- SOIL FEATURES

This report gives estimates of various soil features. The estimates are used in land use planning that involves engineering considerations.

Depth to bedrock is given if bedrock is within a depth of 5 feet. The depth is based on many soil borings and on observations during soil mapping. The rock is either "Soft" or "Hard". If the rock is "Soft" or fractured, excavations can be made with trenching machines, backhoes, or small rippers. If the rock is "Hard" or massive, blasting or special equipment generally is needed for excavation.

Cemented pans are cemented or indurated subsurface layers within a depth of 5 feet. Such pans cause difficulty in excavation. Pans are classified as "Thin" or "Thick". A "Thin" pan is less than 3 inches thick if continuously indurated or less than 18 inches thick if discontinuous or fractured. Excavations can be made by trenching machines, backhoes, or small rippers. A "Thick" pan is more than 3 inches thick if continuously indurated or more than 18 inches thick if discontinuous or fractured. Such a pan is so thick or massive that blasting or special equipment is needed in excavation.

Subsidence is the settlement of organic soils or of saturated mineral soils of very low density. Subsidence results from either desiccation and shrinkage or oxidation of organic material, or both, following drainage. Subsidence takes place gradually, usually over a period of several years. This report shows the expected initial subsidence, which usually is a result of drainage, and total subsidence, which usually is a result of oxidation. Not shown in the report is subsidence caused by an imposed surface load or by the withdrawal of ground water throughout an extensive area as a result of lowering the water table.

Potential frost action is the likelihood of upward or lateral expansion of the soil caused by the formation of segregated ice lenses (frost heave) and the subsequent collapse of the soil and loss of strength on thawing. Frost action occurs when moisture moves into the freezing zone of the soil. Temperature, texture, density, permeability, content of organic matter, and depth to the water table are the most important factors considered in evaluating the potential for frost action. It is assumed that the soil is not insulated by vegetation or snow and is not artificially drained. Silty and highly structured clayey soils that have a high water table in winter are the most susceptible to frost action. Well drained, very gravelly, or very sandy soils are the least susceptible. Frost heave and low soil strength during thawing cause damage mainly to pavements and other rigid structures.

Risk of corrosion pertains to potential soil-induced electrochemical or chemical action that dissolves or weakens uncoated steel or concrete. The rate of corrosion of uncoated steel is related to such factors as soil moisture, particle-size distribution, acidity, and electrical conductivity of the soil. The rate of corrosion of concrete is based mainly on the sulfate and sodium content, texture, moisture content, and acidity of the soil. Special site examination and design may be needed if the combination of factors creates a severe corrosion environment. The steel installations that intersect soil boundaries or soil layers is more susceptible to corrosion than steel in installations that are entirely within one kind of soil or within one soil layer. For uncoated steel, the risk of corrosion, expressed as "Low", "Moderate", or "High", is based on soil drainage class, total acidity, electrical resistivity near field capacity, and electrical conductivity of the saturation extract.

For concrete, the risk of corrosion is also expressed as "Low", "Moderate", or "High". It is based on soil texture, acidity, and amount of sulfates in the saturation extract.

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ENGINEERING INDEX PROPERTIES
WAHOO Inc. - Ashcraft, Grant

Map symbol and soil name	Depth	USDA texture	Classification		Fragments		Percentage passing sieve number--				Liquid limit	Plasticity index
			Unified	AASHTO	>10 inches	3-10 inches	4	10	40	200		
	In				Pct	Pct					Pct	
BmB:												
Buist----------	0-9	Loam	CL-ML, ML	A-4	0	0	90-95	85-90	75-80	50-55	20-30	NP-10
	9-22	Gravelly loam, very gravelly loam	GM-GC, SC-SM	A-2, A-4, A-1	0	0-30	40-75	35-70	30-60	20-40	25-30	5-10
	22-34	Very gravelly fine sandy loam, extremely gravelly sandy loam	GM	A-1	0	0-15	25-50	20-45	15-40	10-20	0-14	NP
	34-60	Very gravelly loamy fine sand, extremely gravelly loamy sand	GM, GP-GM	A-1	0	10-35	30-55	25-50	15-40	5-15	0-14	NP
DhA:												
Deadhorse--------	0-4	Silt loam	ML	A-4	0	0	90-100	85-100	80-100	60-90	15-20	NP-5
	4-8	Gravelly silt loam, gravelly loam	CL-ML, CL, GM-GC, GC	A-4, A-6	0	0-10	65-85	60-70	50-65	45-60	25-35	5-15
	8-21	Very gravelly silt loam, extremely gravelly loam, very gravelly loam	GM-GC, GC	A-2, A-4, A-6	0	0-25	25-50	20-45	15-45	15-40	25-35	5-15
	21-38	Indurated			0	0	0	0	0	0	---	NP
	38-60	Very gravelly loamy sand, extremely gravelly sand, extremely gravelly loamy sand	GM, GP-GM	A-1	0	5-25	25-55	15-50	10-40	5-20	15-20	NP-5

ENGINEERING INDEX PROPERTIES--Continued
WAHOO Inc. - Ashcraft, Grant

Map symbol and soil name	Depth	USDA texture	Classification		Fragments		Percentage passing sieve number--				Liquid limit	Plasticity index
			Unified	AASHTO	>10 inches	3-10 inches	4	10	40	200		
	In				Pct	Pct					Pct	
DhA (con.):												
Swampydraw------	0-3	Gravelly silt loam	ML, SM, GM	A-4	0	0-10	65-80	55-75	50-60	40-60	20-25	NP-5
	3-8	Silt loam, loam	ML	A-4	0	0	100	80-100	80-100	60-90	20-25	NP-5
	8-23	Very gravelly clay loam	GM-GC, GC	A-4, A-6, A-1, A-2	0	10-25	35-65	25-60	20-55	15-50	25-40	5-20
	23-29	Very gravelly loam	GM-GC, GC	A-2, A-4, A-6	0	10-25	35-70	25-65	20-55	15-50	25-40	5-15
	29-61	Extremely gravelly sandy loam, extremely gravelly coarse sandy loam	GM, GP-GM	A-1	0	10-40	40-55	25-50	10-35	5-20	---	NP
WdA:												
Westindian------	0-10	Silt loam	CL-ML, ML	A-4	0	0	100	85-100	80-95	70-85	20-30	NP-10
	10-20	Very gravelly silt loam, very gravelly loam	GM	A-1, A-2, A-4	0	0-25	40-60	35-55	30-50	20-45	20-30	NP-10
	20-32	Indurated			0	0	0	0	0	0	---	NP
	32-61	Very gravelly loamy sand, extremely gravelly loamy coarse sand	SM, SP-SM	A-1	0	5-25	55-65	10-50	5-35	5-15	---	NP

ENGINEERING INDEX PROPERTIES--Continued
WAHOO Inc. - Ashcraft, Grant

Map symbol and soil name	Depth	USDA texture	Classification		Fragments		Percentage passing sieve number--				Liquid limit	Plasticity index
			Unified	AASHTO	>10 inches	3-10 inches	4	10	40	200		
	In				Pct	Pct					Pct	
WdA (con.):												
Decree----------	0-5	Gravelly silt loam	SM, ML	A-4	0	0-5	75-85	60-75	55-75	45-60	0-14	NP
	5-13	Gravelly silt loam, gravelly loam, silt loam	GM, GM-GC, ML, CL-ML	A-4	0	0-5	60-80	55-75	50-70	40-65	20-30	NP-10
	13-29	Extremely gravelly sandy loam, extremely gravelly loam	GP-GM, GP-GC, GM-GC, GM	A-1, A-2	0	0-25	20-40	10-30	10-25	5-20	20-30	NP-10
	29-60	Extremely gravelly loamy coarse sand, extremely gravelly coarse sand	GP, GP-GM	A-1	0	0-25	20-40	10-30	5-15	0-10	0-14	NP

Endnote -- ENGINEERING INDEX PROPERTIES

This report gives estimates of the engineering classification and of the range of index properties for the major layers of each soil in the survey area. Most soils have layers of contrasting properties within the upper 5 or 6 feet.

DEPTH to the upper and lower boundaries of each layer is indicated. The range in depth and information on other properties of each layer are given in the published Soil Survey for each soil series under "Soil Series and Their Morphology."

TEXTURE is given in the standard terms used by the U.S. Department of Agriculture. These terms are defined according to percentages of sand, silt, and clay in the fraction of the soil that is less than 2 millimeters in diameter. "Loam," for example, is soil that is 7 to 27 percent clay, 28 to 50 percent silt, and less than 52 percent sand. If the content of particles coarser than sand is as much as about 15 percent, an appropriate modifier is added, for example, "gravelly." Textural terms are defined in the Soil Survey Glossary.

Classification of the soils is determined according to the Unified soil classification system and the system adopted by the American Association of State Highway and Transportation Officials.

The UNIFIED system classifies soils according to properties that affect their use as construction material. Soils are classified according to grain-size distribution of the fraction less than 3 inches in diameter and according to plasticity index, liquid limit, and organic matter content. Sandy and gravelly soils are identified as GW, GP, GM, GC, SW, SP, SM, and SC; silty and clayey soils as ML, CL, OL, MH, CH, and OH; and highly organic soils as PT. Soils exhibiting engineering properties of two groups can have a dual classification, for example, CL-ML.

The AASHTO system classifies soils according to those properties that affect roadway construction and maintenance. In this system, the fraction of a mineral soil that is less than 3 inches in diameter is classified in one of seven groups from A-1 through A-7 on the basis of grain-size distribution, liquid limit, and plasticity index. Soils in group A-1 are coarse grained and low in content of fines (silt and clay). At the other extreme, soils in group A-7 are fine grained. Highly organic soils are classified in group A-8 on the basis of visual inspection. If laboratory data are available, the A-1, A-2, and A-7 groups are further classified as A-1-a, A-1-b, A-2-4, A-2-5, A-2-6, A-2-7, A-7-5, or A-7-6. As an additional refinement, the suitability of a soil as subgrade material can be indicated by a group index number. Group index numbers range from 0 for the best subgrade material to 20 or higher for the poorest.

Rock FRAGMENTS larger than 3 inches in diameter are indicated as a percentage of the total soil on a dry-weight basis. The percentages are estimates determined mainly by converting volume percentage in the field to weight percentage.

Percentage of soil particles passing designated sieves (PERCENTAGE PASSING SIEVE NUMBER--)is the percentage of the soil fraction less than 3 inches in diameter based on an ovendry weight. The sieves, numbers 4, 10, 40, and 200 (USA Standard Series), have openings of 4.76, 2.00, 0.420, and 0.074 millimeters, respectively. Estimates are based on laboratory tests of soils sampled in the survey area and in nearby areas and on estimates made in the field.

LIQUID LIMIT and PLASTICITY INDEX (Atterberg limits) indicate the plasticity characteristics of a soil. The estimates are based on test data from the survey area or from nearby areas and on field examination. The estimates of grain-size distribution, liquid limit, and plasticity index are generally rounded to the nearest 5 percent. Thus, if the ranges of gradation and Atterberg limits extend a marginal amount (1 or 2 percentage points) across classification boundaries, the classification in the marginal zone is omitted in this report.

CHEMICAL PROPERTIES OF THE SOILS
WAHOO Inc. - Ashcraft, Grant

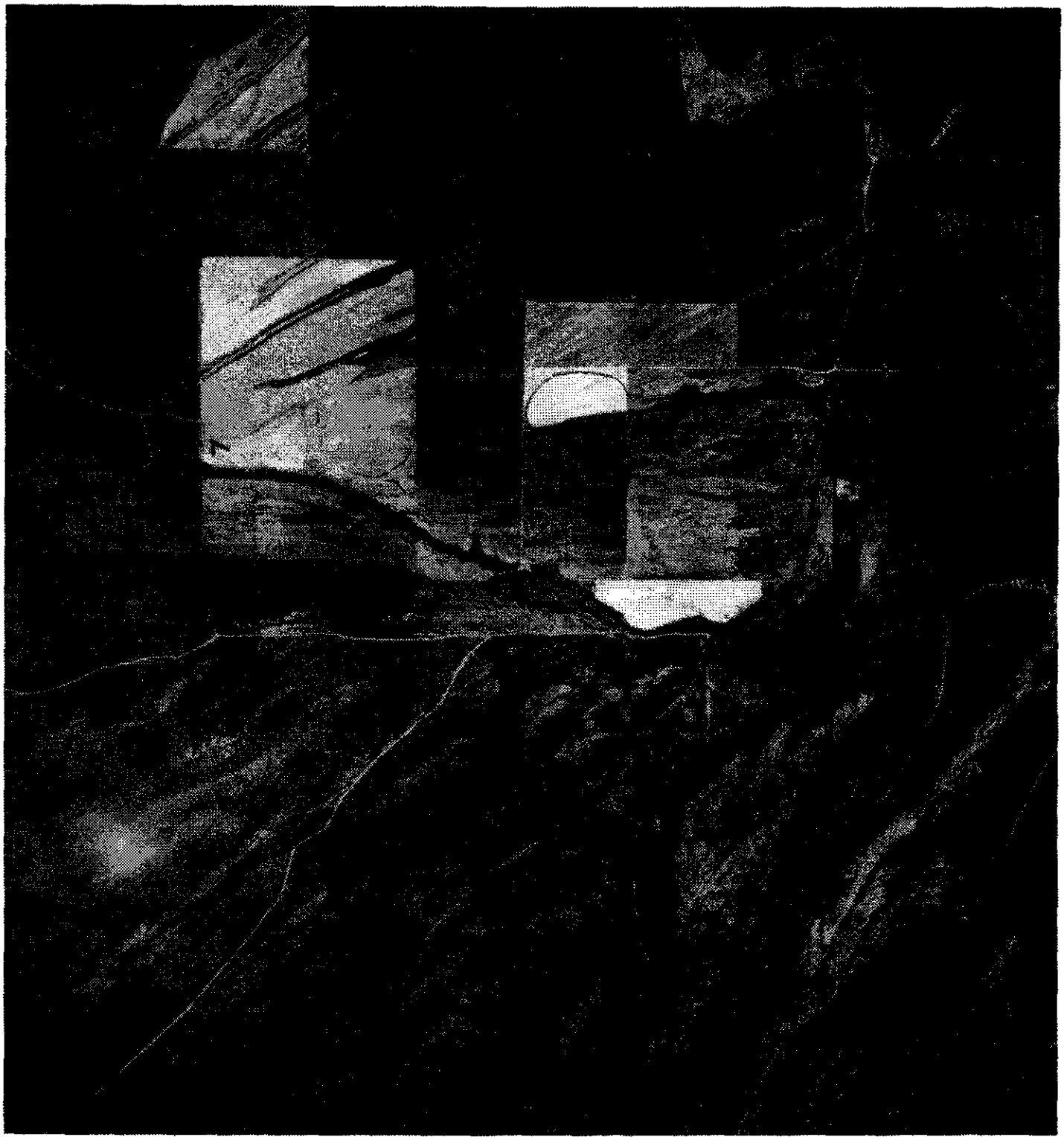
Map symbol and soil name	Depth	Clay	Cation-exchange capacity	Soil reaction	Calcium carbonate	Gypsum	Salinity	Sodium adsorption ratio
	In	Pct	meq/100g	pH	Pct	Pct	mmhos/cm	
BmB:								
Buist----------	0-9	11-24	16.0-20.0	7.4-8.4	---	---	---	0-2
	9-22	13-26	16.0-20.0	7.4-9.0	15-40	---	---	2-5
	22-34	6-9	6.0-10.0	7.9-9.0	15-40	---	0-2	2-5
	34-60	3-9	2.0-6.0	7.9-9.0	0-20	---	0-2	2-5
DhA:								
Deadhorse-------	0-4	9-12	8.0-15.0	7.4-7.8	---	---	---	---
	4-8	18-24	8.0-15.0	7.4-8.4	---	---	---	---
	8-21	18-24	12.0-20.0	7.4-8.4	0-20	---	0-2	0-2
	21-38	---	---	---	---	---	---	---
	38-60	4-13	2.0-8.0	7.9-9.0	10-20	---	0-2	1-4
Swampydraw------	0-3	7-18	10.0-15.0	6.6-7.8	---	---	---	---
	3-8	11-18	10.0-15.0	6.6-7.8	---	---	---	---
	8-23	27-35	15.0-25.0	6.6-8.4	---	---	---	---
	23-29	18-27	15.0-25.0	7.4-8.4	15-30	---	---	---
	29-61	5-10	1.0-5.0	7.9-9.0	10-30	---	0-2	0-5
WdA:								
Westindian------	0-10	13-18	10.0-15.0	7.4-8.4	10-35	---	---	---



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32-67137



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State of Idaho
DEPARTMENT OF WATER RESOURCES
1301 North Orchard Street, P.O. BOX 83720, Boise, Idaho 83720-0098
Phone: (208) 327-7900 FAX: (208) 327-7866

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

December 23, 1997

Wahoo & BHA Inc.
Rt 1
Sugar City ID 83448

RE: Application for Permit No. 32-07137

Dear Sirs:

This morning I received a call from Mr. Jones in our Eastern Region office. Mr. Jones explained that you had called him for assistance in preparing a response to my letter dated December 18, 1997. Mr. Jones told me that the map referred to in my letter was not included.

I apologize for this oversight. I have enclosed a copy of the topographic map of the place of use identified on your application. On that map I have outlined the place of use as identified on your application. Please complete the map following the instructions in my December 18, 1997 letter.

For your convenience, I have enclosed a pre-stamped, self-addressed envelope for your use. I will hold processing on your application for 30 days from the date of this letter. Please use the envelope provided to send me the additional information requested in my December 18, 1997 letter as well as the completed map.

If you have any questions or require assistance, you may contact me directly at (208) 327-7944.

Respectfully,

Cindy Zimmerman
Water Resource Agent

Enclosure

c: Elbert Davis

MAILED
FEB 20 1998

State of Idaho
DEPARTMENT OF WATER RESOURCES
1301 North Orchard Street, P.O. BOX 83720, Boise, Idaho 83720-0098
Phone: (208) 327-7900 FAX: (208) 327-7866

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

December 18, 1997

Wahoo & BHA Inc.
Rt 1
Sugar City ID 83448

RE: Application for Permit No. 32-07137

Dear Sirs:

The above referenced application has been sent to the State Office for final review and processing; however, before the application process can continue, I will need some additional information.

- Due to the requirement of Water Allocation Rule 035.03.b.i., I need a list of the names, titles, and addresses of all the officers and/or partners of Wahoo & BHA Inc.
- IDAPA Water Appropriation Rule 37.03.08.040.05. requires additional information be submitted for applications in excess of 200 acres of irrigation. I have attached a copy of the IDAPA Water Appropriation Rule 37.03.08.040.05 regarding additional information requirements.
- Irrigation water rights from Indian Creek appear to overlap portions of the place of use identified on your application. On the enclosed map, I have outlined the lands identified in this application as the place of use. On that map, please identify the exact location and number of acres of:
    - lands historically irrigated under Indian Creek rights
    - lands where groundwater supplements the use of Indian Creek rights
    - lands solely irrigated by groundwater

I will hold further processing on your application for 30 days pending your response. Please submit this information as quickly as possible within the 30-day period to prevent any further undue delay in processing your application.

If you have questions, you may contact me directly at (208) 327-7944.

Sincerely,

Cindy Zimmerman
Water Resource Agent

Enclosure

c: Elbert Davis

RECEIVED
FEB 20 1998

CONVERSATION MEMORANDUM

DATE 12/4/97

FILE 32-07137

NAME OF PARTY ELBERT DAVIS, REALTOR

EMPLOYEE CINDY ZIMMERMAN

RE: Mr. Davis called me today. Apparently, Mr. Ashcroft (an owner in Wahoo Inc) requested his assisting in securing the approval of this application. Mr. Davis has requested that a copy of all correspondence be sent to:

ELBERT DAVIS

1400 FILER AVE E

TWIN FALLS ID 83301

PUBLISHED

FEB 20 1998

STATE OF IDAHO

Department of Water Resources

No 33449

Boise, Idaho, Feb 13, 1984

RECEIVED FROM WAHOO Corp. of Sugar City $165.00

One hundred Sixty five DOLLARS

FOR		
App - Rel	$ 165	00
	$	
	$	
	$	
TOTAL - - -	$ 165	00

Barbara L. Powers

Form No. 202a
3/79

RECEIVED
SEP 15 1997
DEPARTMENT OF WATER RESOURCES

State of Idaho
Department of Water Resources

APPLICATION FOR PERMIT ANALYSIS SHEET

INITIAL REVIEW BY: KEITH C WILSON APPLICATION NUMBER: 32 7137

CHECK:

- ☑ Source.
- ☑ Point of diversion.
- ☑ County.
- ☑ Quantity of water and period of use.
- ☑ Description of diverting works.
- ☐ Time required for beneficial use of water.
- ☑ Place of use or acres irrigated.
- ☑ Map.
- ☑ Signature.
- ☑ Fee.

Field check by: _____
Date: _____
Comments: _____

- ☐ Yes ☑ No Field check required.
- ☐ Yes ☑ No Critical groundwater area.
- ☐ Yes ☑ No Request dam safety information. Sent by: _____ Date: _____
- ☑ Yes ☐ No* In form to receipt.

*REQUEST THE FOLLOWING ADDITIONAL INFORMATION FROM THE APPLICANT: _____

SEND COPIES TO:

- ☐ Idaho State Health Department. Copies sent by: _____ Date: _____
- ☐ Idaho Fish and Game Department.
- ☐ Idaho Department of Lands.
- ☐ U.S. Bureau of Land Management.
- ☐ U.S. Forest Service.
- ☐ Other _____

PROCESSING:

- ☐ Yes ☑ No Platted by: _____ Map No. _____
- ☐ Yes ☑ No Other rights on same place of use. _____
- ☑ Yes ☐ No* In form for advertising.
  Final date for protests: _____
- ☐ Yes ☐ No Protests received. If yes, record information on 4th page of application.

FINAL REGIONAL PROCESSING REVIEW:

- ☑ Affidavit of publication received. Date: Sept 10, 1997
- ☑ Application published correctly. If not, record action taken: _____
- ☑ Fee amount, receipt date & number, recorded on application.
- ☑ Publication dates and paper, recorded on application.
- ☐ Protests, dates, withdrawal, etc., recorded on application.
- ☑ Recommendation & initial, recorded on application.
- ☐ Yes ☑ No Measuring device required.
- ☐ Yes ☑ No Access port required.
- ☐ Yes ☑ No Will water be delivered by watermaster? If yes, what district? _____
  _____ Date of priority recommended.

Special conditions of approval or cover letter. _____

By: _____ Date: 9-10-97

STATE OFFICE REVIEW:

☐ See attached sheet for more information.

By: _____ Date: _____

NOP 9-8-97

POINT OF DIVERSION AND STREAM INDEX INFORMATION

TRACT	SEC	TWP	RGE	gov't lot	rediv. (R)	REACH
____	__	___	___	__	_	___.__

IDAHO STREAM CODE INDEX

___.___.___.___.___.___.___.___.___.___.___

TRACT	SEC	TWP	RGE	gov't lot	rediv. (R)	REACH
____	__	___	___	__	_	___.__

IDAHO STREAM CODE INDEX

___.___.___.___.___.___.___.___.___.___.___

TRACT	SEC	TWP	RGE	gov't lot	rediv. (R)	REACH
____	__	___	___	__	_	___.__

IDAHO STREAM CODE INDEX

___.___.___.___.___.___.___.___.___.___.___

TRACT	SEC	TWP	RGE	gov't lot	rediv. (R)	REACH
____	__	___	___	__	_	___.__

IDAHO STREAM CODE INDEX

___.___.___.___.___.___.___.___.___.___.___

TRACT	SEC	TWP	RGE	gov't lot	rediv. (R)	REACH
____	__	___	___	__	_	___.__

IDAHO STREAM CODE INDEX

___.___.___.___.___.___.___.___.___.___.___

INTER-DEPARTMENT MEMO

TO: Shelley Keen - Boise

SUBJECT: Approval

FROM: H.W. Jones - Easton

DATE: 9-10-97

We were holding this application in our Moratorium hold file + Mr. Ashcraft asked us to advertise it based on the pre-1987 Moratorium exception. Documents provided by applicant show purchase of equiptment for the operation of a diesel powered well for irrigation of possibly 2000 acres. Some of this would be supplemental to Indian Creek rights + some would be primary to adjacent ground. I'm not sure I'm reading the 1988 crop report right but it appears to be over 2000 acres. I defer to your evaluative abilities.

MICROFILMED
FEB 20 1998

( ) For your information

( ) Response required

signature

INTER-DEPARTMENT MEMO

TO: Applic. 32-07137

SUBJECT: Adv. Supplement language

FROM: MWJ

DATE: 8-4-97

The use of this well began in 1984 + has continued every year to the present. This is a supplementary right ~~on~~ used on ground irrigated by Decrees 32-00014, -00015 and -00016 and License 32-02049.

( ) For your information

( ) Response required

FEB 20 1998

signature

Proof of Publication

The Post Register

State of Idaho
County of Bonneville

I, S. Bob Bright or Robert Park, first being duly sworn, depose and say: That I am the Production Supervisor or Asst. Prod. Supervisor of The Post Company, a corporation of Idaho Falls, Bonneville County, Idaho, publishers of The Post Register, a newspaper of general circulation, published daily at Idaho Falls, Idaho; said Post Register being a consolidation of the Idaho Falls Times, established in the year 1890, The Idaho Register, established in the year 1880 and the Idaho Falls Post, established in 1903, such consolidation being made on the First day of November, 1931, and each of said newspapers have been published continuously and uninterruptedly, prior to consolidation, for more than twelve consecutive months and said Post Register having been published continuously and uninterruptedly from the date of such consolidation, up to and including the last publication of notice hereinafter referred to.

That the notice, of which a copy is hereto attached and made a part of this affidavit, was published in said Post Register for two consecutive (days) weeks, first publication having been made on the 21st day of August, 1997, last publication having been made on the 28th day of August, 1997, and that the said notice was published in the regular and entire issue of said paper on the respective dates of publication, and that such notice was published in the newspaper and not in a supplement.

.....

Subscribed and sworn to before me, this 3rd day of September, 1997

.....
Notary Public

My commission expires January..20..., 2003

NOTARY PUBLIC STATE OF IDAHO

RECEIVED
SEP 0 9 1997
Department of Water Resources
Eastern Region

MICROFILMED
FEB 2 6 1998

NOTICE OF APPLICATION FOR TRUST WATER RIGHT

32-07137

WAHOO & BHA INC.
ROUTE 1
SUGAR CITY, ID 834480000
Source: GROUNDWATER
Diversion Pt: NESW Sec 12 T 11N R 34E in CLARK County.
Use: IRRIGATION (6.400 CFS)
Total Diversion: (6.400 CFS)
Date Filed: 4/21/1988
In: CLARK County
T11N R34E S12 NENE NWNE SWNE SENE NENW SENW NESW SESW NESE NWSE SWSE SESE
S13 NENE NWNE SWNE SENE NESE NWSE SWSE SESE
S24 NENW SENW NESE SESE
R35E S07 NENE NWNE SWNE SENE NENW NWNW SWNW SENW NESW NWSW SWSW SESW NESE NWSE SWSE SESE
S18 NENW NWNW SWNW SENW NESW NWSW SWSW SESW NESE NWSE SWSE SESE
S19 NENE NWNE SWNE SENE
2038.0 ACRES TOTAL
The use of this well began in 1984 and has continued every year to the present. This is a supplementary right used on ground irrigated by Decrees 32-00014, 32-00015, and 32-00016, and license 32-02049.

The permit(s) will be subject to all prior water rights. Protests may be submitted based on the criteria of Sec. 42-203A, Idaho Code and/or the new public interest criteria of Sec. 42-203C, Idaho Code. Protests must be filed with the applicant and the Director, Dept. of Water Resources, along with a $25.00 filing fee, 900 N. Skyline Dr., Idaho Falls, ID, 83402, on or before SEPTEMBER 8, 1997.

KARL J. DREHER, Director
Published: August 21, 28, 1997

7-21-97

Grant,

Here are copies of the acreage reports and what maps we have for 1986, 1985, and 1984 for your Clark County ground.

Lisa

Clark County ground

Form Approved - OMB No. 0560-0004

ASC (02-02)

REPORT OF ACREAGE

USDA-ASCS

NOTE: *Section 374 of the Agricultural Adjustment Act of 1938, as amended, authorizes collection of the following data. The data will be used to determine eligibility for assistance. Furnishing this data is voluntary; however, without it assistance cannot be provided. The data may be furnished to any agency responsible for enforcing the Act.*

PAGE 1 OF

KEY	FARM NO.	NAME AND ADDRESS	FARM-LAND	CROP-LAND
1 OPERATOR	86 B	Boyd & Grant Ashcraft RT 1 Sugar City, ID		377.1
2 OWNER				

OTHER FARMS
OPERATOR: NONE
OWNER: NONE
PROGRAM YEAR: 1986
OTHER:

OTHER INTERESTED PRODUCERS KEY	NAME AND ADDRESS (A)	OTHER FARMS (B)	ASSIGNMENT CROP (C)	ASSIGNMENT JOB (D)
3				
4				
5				
6				
7				

SECTION I - FARM FIELD REPORT *(Note: Grey Shaded Area For County Office Use Only) (Section I Continued on Reverse)*

TRACT NO. (1)	FIELD NO. (2)	CROP OR LAND USE (3)	CROP OR LAND USE SUMMARY: WHT	Bely	OATS	ALF (4)	Past.	Potatoes	Hay	ACR	KEY (5)	SHARE (6)	DISPOSITION (7)	GROSS ACRES (8)	DEDUCTIONS IDENT./MEAS. (9)	DEDUCTIONS ACRES (10)	NET ACRES (11)	INIT. & D
						139.3												
341	1	ALFALFA HAY				137.8												
		Spring		141.5														
	2	Barley, IR		13.7														
		Spring		197.1														
	3	Barley, IR		20.4														
		Spring, HRS	92.8															
?	4	WHEAT, NR	90.8															
		IE 100 NP 100	95.3							200								
	5A	ACR C/C								192.7								
		SWW	18.6															
	NRCS ACRES MEAS	WHEAT, IR	19.5															
		HRS	164.5															
		WHEAT, NR	164.7															
		HRS	163.2															
		WHEAT, IR	159.8															
		HRS	16.11															
	8	WHEAT, IR	16.1							IR 3229 NR 3010								
	13. TOTAL OPERATOR REPORT		1420.1	543.8	0	498.0	53.5	215.6	17.0	627.4								
	14. TOTAL DETERMINED ACREAGE		1419.9															

FEB 20 1998

SECTION II - OPERATOR'S CERTIFICATION

I certify to the best of my knowledge and belief that the acreages of crops and land uses listed herein are true and correct. I understand that an inaccurate acreage report could result in a payment reduction or loss of program benefits and/or reduction in future allotments and quotas when applicable.

A. OPERATOR'S SIGNATURE / DATE

B. OPERATOR'S SIGNATURE / DATE

C. OPERATOR'S SIGNATURE [signature] DATE 5-27-86

1984-565-357

SECTION I - FARM FIELD REPORT *(Continued)* *(Grey Area for County Office Use Only)*

TRACT NO. 1	FIELD NO. 2	CROP OR LAND USE 3	CROP OR LAND USE SUMMARY: WHT	Brly	OATS	ALF	Rst.	Potatos	Hay	AGR	KEY 5	SHARE 6	DISPOSITION 7	GROSS ACRES 8	DEDUCTIONS: IDENT./MEAS. 9	DEDUCTIONS: ACRES 10	NET ACRES 11	INIT. & DATE 12
	8A	HRS WHEAT, IR	17.3 / 16.4 / 16.8															
	9	HRS WHEAT, IR	16.2 / 16.1															
	10	ALFALFA HAY				103.2 / 105.5												
	11	Spring Barley, IR		33.3 / 33.2														
?	12	HRS WHEAT, IR	84.7 / 85.0															
?	13	SWW WINTER WHEAT, IR	24.8 / 25.8															
	14	HRS WHEAT, IR	207.8 / 21.3															
	15	SW WINTER WHEAT, IR	19.7 / 19.3															
	16	HRS WHEAT, IR	74.1 / 75.4															
SKETCHES OR REMARKS			474.6	33.3	0	103.2	0	0	0	0								

LAND DESIGNATED AS ACR ACREAGE MEETS CROPPING REQUIREMENTS OR OTHER ELIGIBILITY REQUIREMENTS.

5-27-86

NO NEW LAND HAS BEEN BROKEN OUT OR CONVERTED AND PLANTED TO AN AGRICULTURAL COMMODITY ON THIS FARM SINCE DECEMBER 23, 1985, OR ON ANY OTHER FARM IN WHICH I HAVE AN INTEREST.

5-27-86

Form Approved - OMB No. 0560-0004

REPORT OF ACREAGE

USDA-ASCS

NOTE: *Section 374 of the Agricultural Adjustment Act of 1938, as amended, authorizes collection of the following data. The data will be used to determine eligibility for assistance. Furnishing this data is voluntary; however, without it assistance cannot be provided. The data may be furnished to any agency responsible for enforcing the Act.*

PAGE 2 OF

KEY 1 OPERATOR — FARM NO. | NAME AND ADDRESS | FARM-LAND | CROP-LAND

KEY 2 OWNER

OTHER FARMS: OPERATOR; OWNER; PROGRAM YEAR; OTHER

OTHER INTERESTED PRODUCERS			ASSIGNMENT	
KEY	NAME AND ADDRESS (A)	OTHER FARMS (B)	CROP (C)	JOB (D)
3				
4				
5				
6				
7				

SECTION I - FARM FIELD REPORT *(Note: Grey Shaded Area For County Office Use Only) (Section I Continued on Reverse)*

TRACT NO. (1)	FIELD NO. (2)	CROP OR LAND USE (3)	WHT	BRLY	OATS	ALF	PAST. (4)	Potatos	Hay	ACR	KEY (5)	SHARE (6)	DISPOSITION (7)	GROSS ACRES (8)	DEDUCTIONS IDENT./MEAS. (9)	DEDUCTIONS ACRES (10)	NET ACRES (11)	INIT.
		IR								200.0								
T-341	17	ACR C/C								26.3								
		HRS	236.6															
-345	1	WHEAT, IR	236.4															
		DR								178.7			W. II seed to HAY / GRASS					
-344	1	ACR C/C								151.6								
							14.9											
135R	1	IR PASTURE																
			60.8															
	2	HRS WHEAT, IR																
							38.6											
	3	IR. PASTURE																
						41.8												
75	1	ALF HAY																
						21.1							19.1 CCS					
	2	ALF HAY																
						28.0							30.1 CCS					
	3	ALF HAY																
13. TOTAL OPERATOR REPORT			297.4	0	0	100.9	53.5	0	0	378.7								
14. TOTAL DETERMINED ACREAGE																		

FEB 20 1938

SECTION II - OPERATOR'S CERTIFICATION

I certify to the best of my knowledge and belief that the acreages of crops and land uses listed herein are true and correct. I understand that an inaccurate acreage report could result in a payment reduction or loss of program benefits and/or reduction in future allotments and quotas when applicable.

A. OPERATOR'S SIGNATURE — DATE

B. OPERATOR'S SIGNATURE — DATE

C. OPERATOR'S SIGNATURE — DATE

SECTION I - FARM FIELD REPORT *(Continued) (Grey Area for County Office Use Only)*

TRACT NO. — 1	FIELD NO. — 2	CROP OR LAND USE — 3	CROP OR LAND USE SUMMARY — 4 WHT	BRLY	OATS	ALF	PAST	POTATOES	HAY	ACR	KEY — 5	SHARE — 6	DISPOSITION — 7	GROSS ACRES — 8	DEDUCTIONS IDENT./MEAS. — 9	DEDUCTIONS ACRES — 10	NET ACRES — 11	INIT. & DATE — 12
	4	HRS WHEAT, IR	62.6															
	5	Russet POTATOES, IR						33.2										
	6	Russet POTATOES, IR						14.9										
	7	Russet POTATOES, IR						78.6										
moody	1	Russet POTATOES, IR						5.8										
	2	Russet POTATOES, IR						52.0										
	3	HRS WHEAT, IR	44.0															
	4	HRS WHEAT, IR	77.1															
	5	AIF HAY				30.0												
SKETCHES OR REMARKS			183.7	0	0	30.0	0	184.5	0	0								

Form Approved - OMB No. 0560-0004

578
(2-02-84)

REPORT OF ACREAGE

USDA-ASCS

NOTE: *Section 374 of the Agricultural Adjustment Act of 1938, as amended, authorizes collection of the following data. The data will be used to determine eligibility for assistance. Furnishing this data is voluntary; however, without it assistance cannot be provided. The data may be furnished to any agency responsible for enforcing the Act.*

PAGE 3 OF

FARM NO. | NAME AND ADDRESS | FARM-LAND | CROP-LAND

KEY 1 OPERATOR

KEY 2 OWNER

OTHER FARMS: OPERATOR | OWNER | PROGRAM YEAR | OTHER

OTHER INTERESTED PRODUCERS			ASSIGNMENT	
KEY	NAME AND ADDRESS (A)	OTHER FARMS (B)	CROP (C)	JOB (D)
3				
4				
5				
6				
7				

SECTION I - FARM FIELD REPORT *(Note: Grey Shaded Area For County Office Use Only) (Section I Continued on Reverse)*

TRACT NO. (1)	FIELD NO. (2)	CROP OR LAND USE (3)	CROP OR LAND USE SUMMARY: WHT	BRLY	OATS	ALF	PAST	POTATOES	HAY	ACR	KEY (5)	SHARE (6)	DISPOSITION (7)	GROSS ACRES (8)	DEDUCTIONS IDENT./MEAS. (9)	DEDUCTIONS ACRES (10)	NET ACRES (11)	INIT.
	6	Russett POTATOES, IR						91.1										
missing field	1	OATS & PEAS							17.0				HAY					
	2	Spring BARLEY, IR		14.0														
FSA 2	3	HRS WHEAT, IR	9.1															
	1A	IR ACR C/C								23.9								
1983	2A	Spring BRLY, IR		57.0														
	3A	IR ACR C/C								3.6								
	2	Spring BRLY, IR		227.9														
	3	ALF HAY				124.6												
13. TOTAL OPERATOR REPORT			9.1		0		2	91.1	17.0	27.5								
14. TOTAL DETERMINED ACREAGE																		

A. OPERATOR'S SIGNATURE | DATE | B. OPERATOR'S SIGNATURE | DATE

SECTION II - OPERATOR'S CERTIFICATION

I certify to the best of my knowledge and belief that the acreages of crops and land uses listed herein are true and correct. I understand that an inaccurate acreage report could result in a payment reduction or loss of program benefits and/or reduction in future allotments and quotas when applicable.

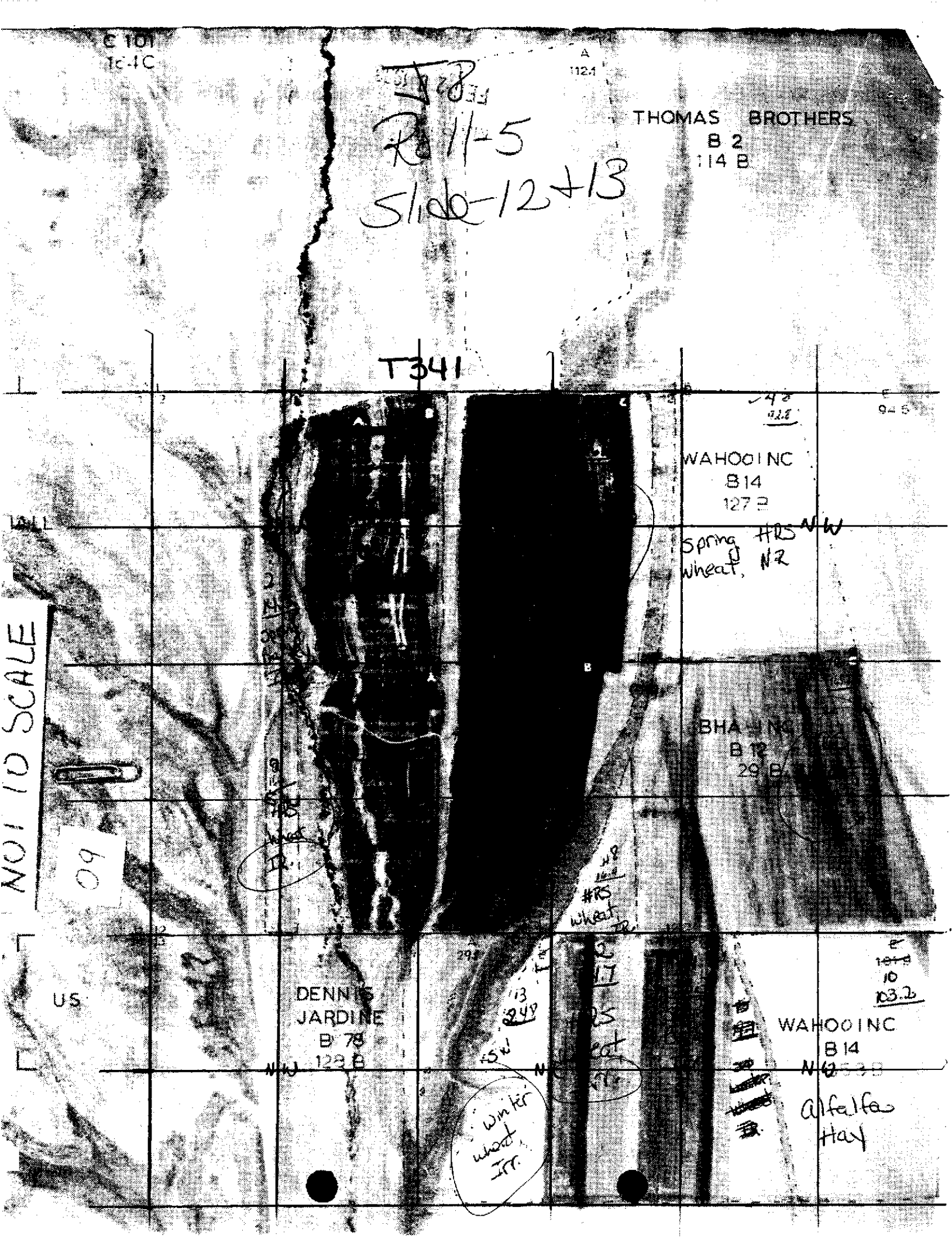
C. OPERATOR'S SIGNATURE | DATE

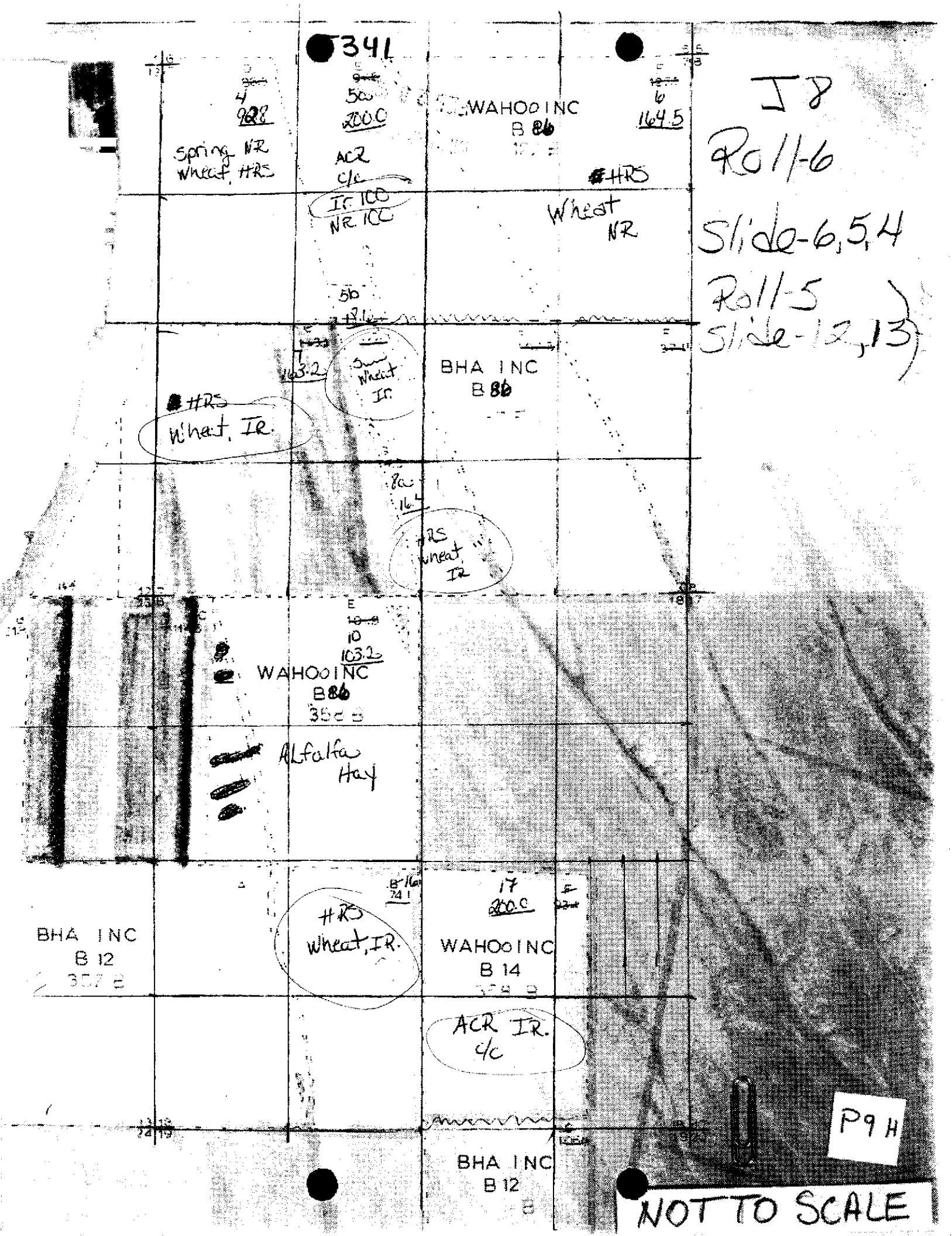
SECTION I - FARM FIELD REPORT *(Continued) (Grey Area for County Office Use Only)*

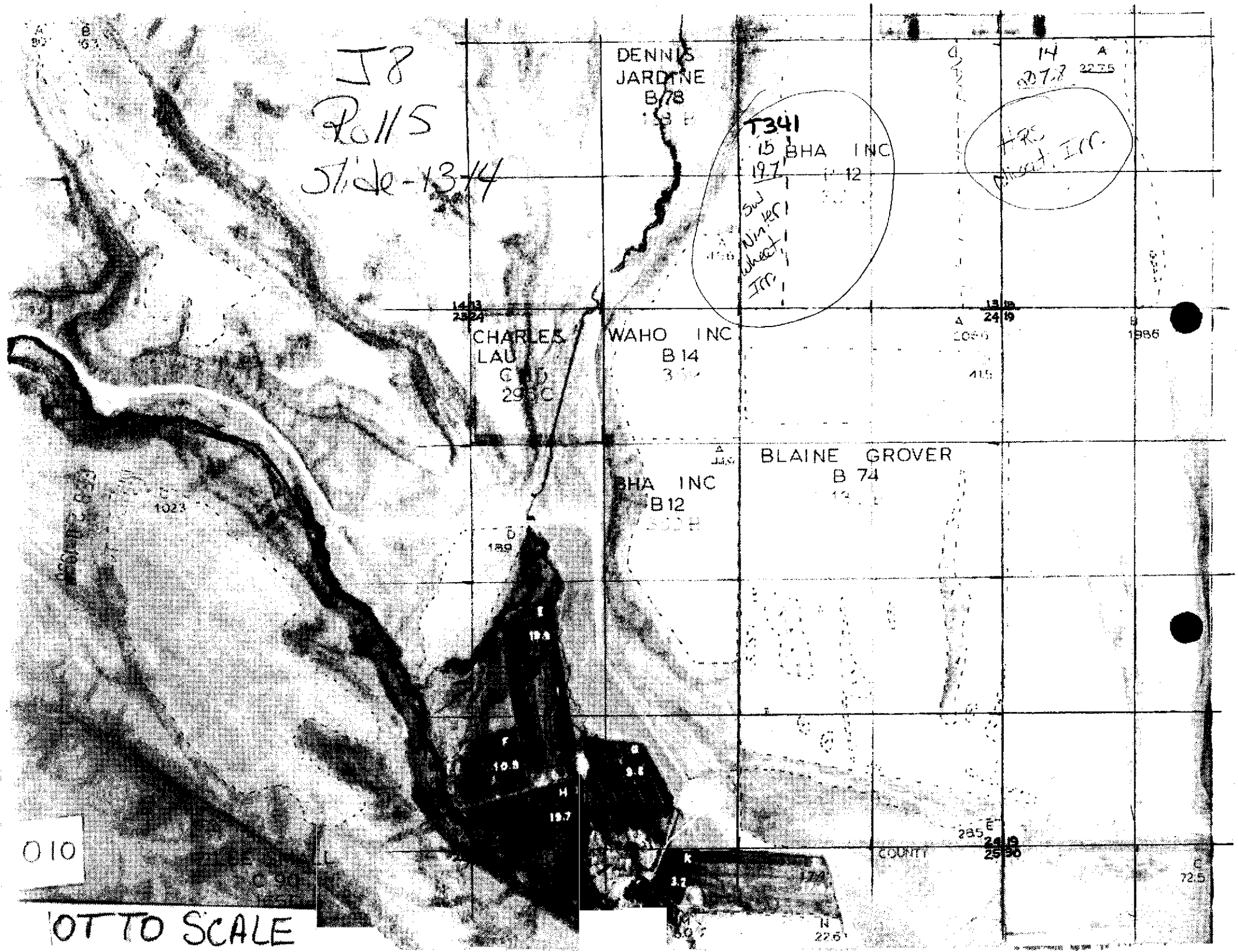
TRACT NO. 1	FIELD NO. 2	CROP OR LAND USE 3	CROP OR LAND USE SUMMARY 4	KEY 5	SHARE 6	DISPOSITION 7	GROSS ACRES 8	DEDUCTIONS IDENT./MEAS. 9	DEDUCTIONS ACRES 10	NET ACRES 11	INIT. & DATE 12
			WHT ACR								
T341	18	SSW Wheat, 2R	19.8								
	19	HRW Wheat, 1R	10.0								
T344	3	HCR - CT	21.3								

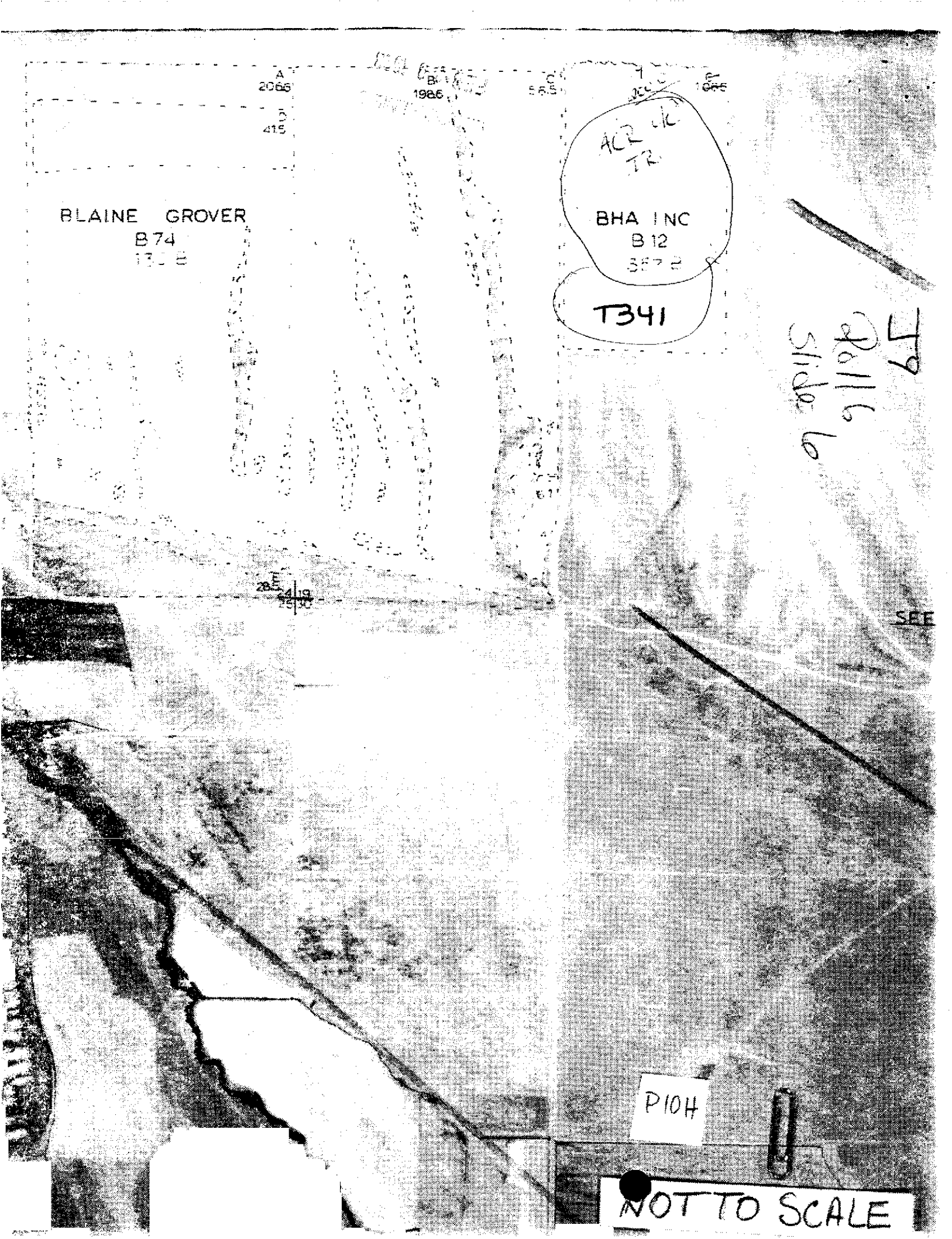
SKETCHES OR REMARKS

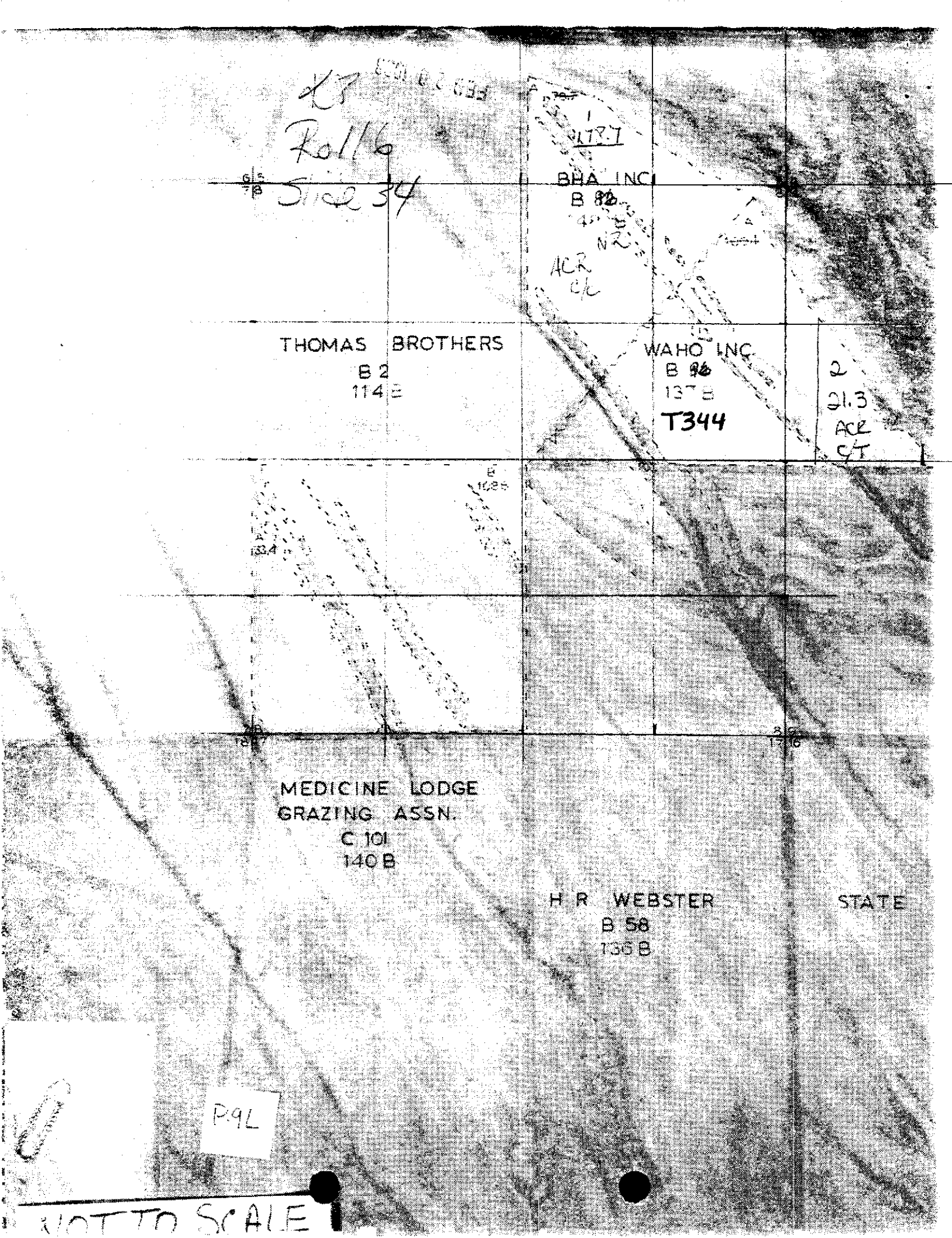
29.8

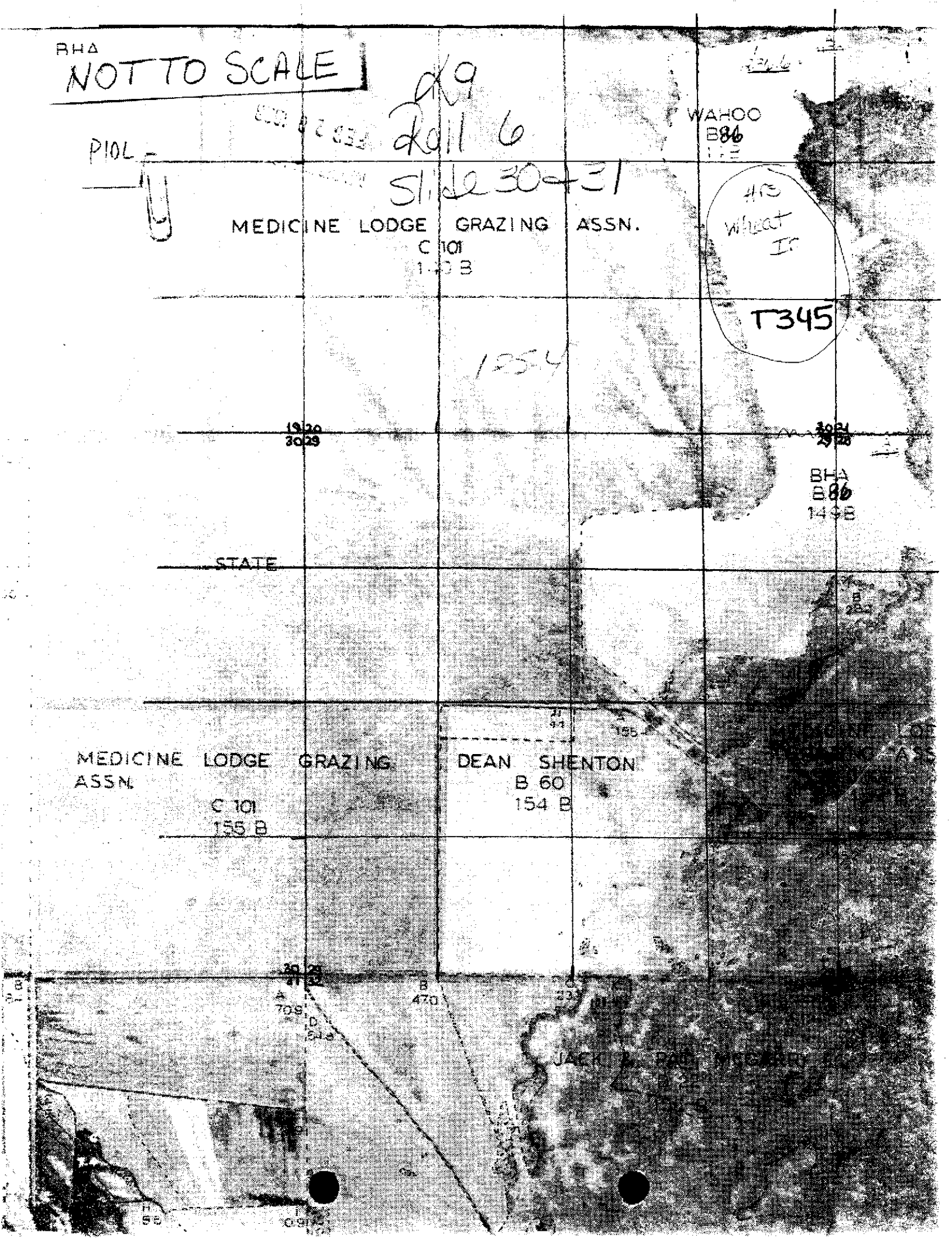

E 101
1c-4C
T28
R11-5
slide-12+13
THOMAS BROTHERS
B 2
114 B
T341
WAHOO INC
B14
127
Spring wheat, NR
BHA INC
B 12
29 B
DENNIS
JARDINE
B 79
129 B
WAHOO INC
B 14
alfalfa
Hay
winter wheat irr.
US
NOT TO SCALE

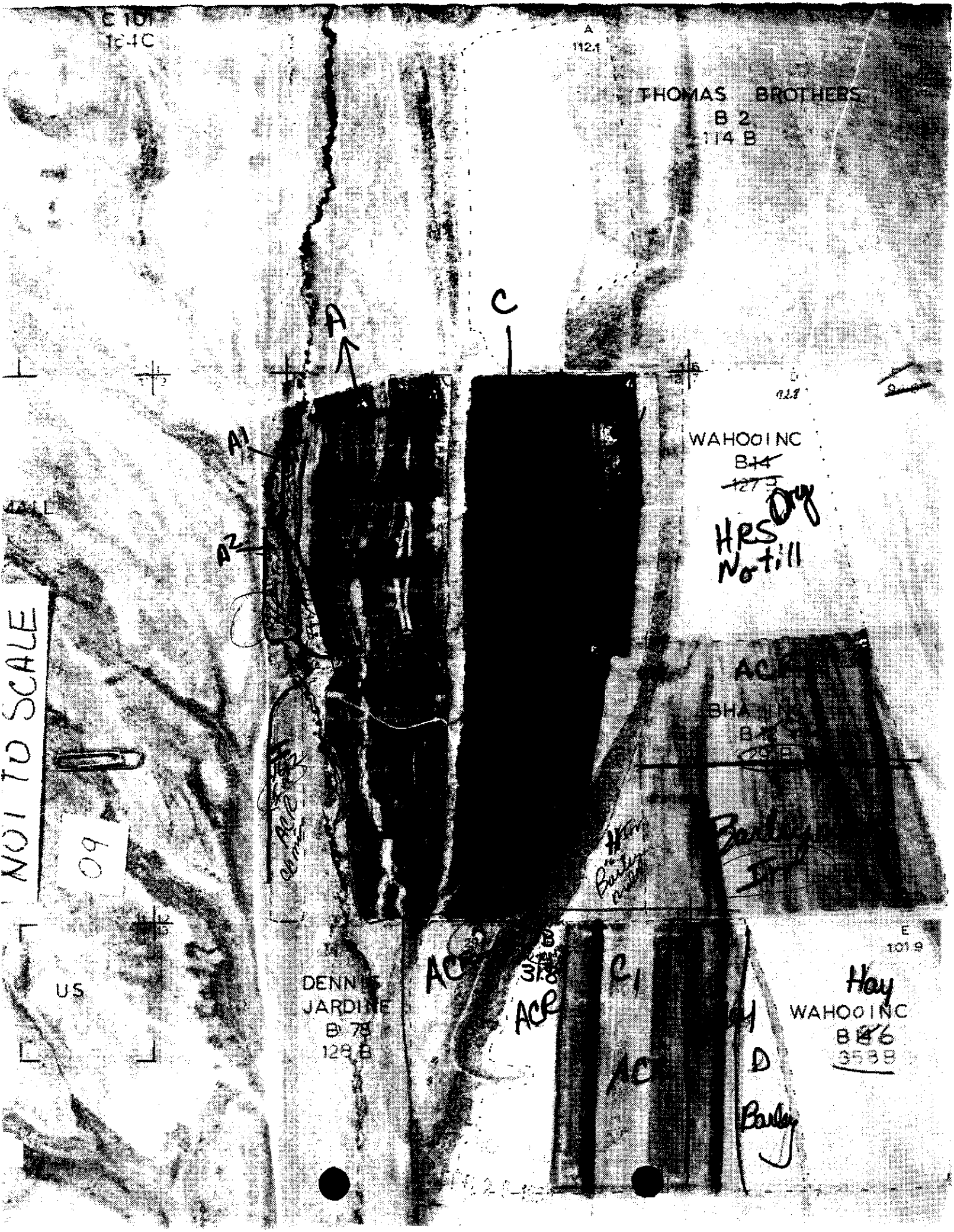

341
4
928
Spring NR
Wheat, HRS
50
200.0
ACR
C/C
IR 100
NR 100
WAHOO INC
B 86
6
164.5
#HRS
Wheat
NR
56
7
163.2
Sum Wheat
IR
BHA INC
B 86
#HRS
Wheat, IR.
8a
16.4
HRS
Wheat
IR
10
103.2
WAHOO INC
B 86
35.8
Alfalfa
Hay
BHA INC
B 12
17
200.0
HRS
Wheat, IR.
WAHOO INC
B 14
ACR IR.
C/C
BHA INC
B 12
J8
Roll-6
Slide-6,5,4
Roll-5
Slide-12,13
P9H
NOT TO SCALE


J8
R.11S
S1/2 E-13-14
DENNIS
JARDINE
B 78
T34 S
15
BHA INC
12
CHARLES
LAU
C D
29 C
WAHO INC
B 14
BHA INC
B 12
BLAINE GROVER
B 74
COUNTY
010
NOT TO SCALE


A
2066
B
1986
C
565
D
415
BLAINE GROVER
B 74
BHA INC
B 12
T341
SEE
P10H
NOT TO SCALE


KS Roll 6 Sec 34
BHA INC
B 82
THOMAS BROTHERS
B 2
114 E
WAHO INC
B 96
137 E
T344
2
21.3
ACR
C/T
MEDICINE LODGE
GRAZING ASSN.
C 101
140 B
H R WEBSTER
B 58
136 B
STATE
P.9L
NOT TO SCALE


BHA
NOT TO SCALE
PIOL
WAHOO
B86
MEDICINE LODGE GRAZING ASSN.
C 101
1-0 B
T345
STATE
BHA
B86
MEDICINE LODGE GRAZING ASSN.
C 101
155 B
DEAN SHENTON
B 60
154 B


E 101
T6-4C
A
112.1
THOMAS BROTHERS
B 2
114 B
A
C
A1
A2
WAHOO INC
B14
127 J
Org
HRS
No till
NOT TO SCALE
09
ACP
BHA INC
B
20 B
Barley
Fr
E
101.9
Hay
WAHOO INC
B86
358 B
US
DENNIS
JARDINE
B 79
129 B
ACP
C1
D
Barley

Clark County Ground

ASCS-378 (6-78)

REPORT OF ACREAGE

USDA - ASCS

NOTE: Sect. 1374a, 7 U.S.C., authorizes collection of the following data. The data will be used to determine eligibility for assistance. Furnishing this data is voluntary; however, without it assistance cannot be provided. The data may be furnished to any agency responsible for enforcing the Act.

Form Approved - OMB No. 0560-0004

KEY 1 OPERATOR — FARM NO. 86 L00 — NAME AND ADDRESS: Grant Ashcraft (Dorthy), Rt. 1, Sugar City, Idaho 83448

KEY 2 OWNER — 86 L00 — Boyd Ashcraft (Helen), Rt. 1, Sugar City, Idaho 83448

OTHER FARMS — OPERATOR

OWNER

PROGRAM YEAR: 1985

OTHER

OTHER INTERESTED PRODUCERS

KEY	NAME AND ADDRESS	OTHER FARMS	ASSIGNMENT CROP	ASSIGNMENT JOB
3				
4				
5				
6				
7				

SECTION I - FARM FIELD REPORT (NOTE: Grey Shaded Area to be Filled in by Reporter ONLY.)

TRACT NO. 1	FIELD NO. 2	CROP OR LAND USE 3	Irr Wht	NI Wht	Irr Barley	NI Barley	Irr Pest	Irr Potatoes	Irr P.O.	NI Acr	KEY 5	SHARE 6	DISPOSITION 7	METHOD 8	GROSS ACRES 9	DEDUCTIONS IDENT./MEAS. 10	DEDUCTIONS ACRES 11	NET ACRES 12	INITIAL & DATE 13
Jeffco Homer	A	Potatoes Rye & Com.						57.0			1	.50							
											2	.50							
"	A1	Irr ACR Chem till							23.9										
"	A2	Irr ACR Chem min till							3.5										
"	B	Irr Brly grain Mult			12.6														
"	C	Irr Brly grain			3.5														
"	D	Irr Brly grain			101.2														
"	E	Irr Brly			6.5														
"	D1	Irr Brly			17.8														
"	F	Irr Barley			20.3														
TOTAL OPERATOR REPORT			1265.5	391.2	726.6	68.8	54.5	388.2	323.4	234.5									
TOTAL REPORTER'S REPORT																			

SECTION II - OPERATOR'S CERTIFICATION

I certify to the best of my knowledge and belief that the acreages of crops and land uses listed herein are true and correct. Further, my signature constitutes authority for ASCS

OPERATOR'S SIGNATURE — DATE — OPERATOR'S SIGNATURE — DATE

SECTION I - FARM FIELD REPORT (Continued) (Grey Area to be Filled in by Reporter ONLY.)

TRACT NO. 1	FIELD NO. 2	CROP OR LAND USE 3	CROP OR LAND USE SUMMARY: Irr Wht	Wht	Irr Brly	WE Brly	Hay	Irr Past	Irr Potatoes	Irr Ed Div	ACR	KEY 5	SHARE 6	DISPOSITION 7	METHOD 8	GROSS ACRES 9	DEDUCTIONS: IDENTITY & MEAS. 10	DEDUCTIONS: ACRES 11	NET ACRES 12	INITIAL & DATE 13
Homer A	G	Irr Brly Grain			53.2															
"	H	Irr Barley Grain			12.8															
"	I	Irr Alf. Hay					119A													
Tract Total																				
[redacted]	A	Irr Wht HRS	116.6																	
"	B	Irr Wht HRS	13.0																	
"	C	Irr Potatoes Russet Comm							114.4											
"	D C1	Idle 7.0Ac																		
"	C_2	Idle 7.0Ac																		

SKETCHES OR REMARKS

* U.S. GOVERNMENT PRINTING OFFICE: 1983-607-313:1058

ASCS-578 (6-7-78)

REPORT OF ACREAGE

USDA - ASCS

NOTE: Sect. 1374a, 7 U.S.C., authorizes collection of the following data. The data will be used to determine eligibility for assistance. Furnishing this data is voluntary; however, without it assistance cannot be provided. The data may be furnished to any agency responsible for enforcing the Act.

KEY 1 OPERATOR — FARM NO.: B 86 — NAME AND ADDRESS: Ashcraft — FARM-LAND — CROP-LAND

KEY 2 OWNER

OTHER FARMS: OPERATOR; OWNER; PROGRAM YEAR; OTHER

OTHER INTERESTED PRODUCERS KEY	NAME AND ADDRESS	OTHER FARMS	ASSIGNMENT CROP	ASSIGNMENT JOB
3				
4				
5				
6				
7				

SECTION I - FARM FIELD REPORT (NOTE: Grey Shaded Area to be Filled in by Reporter ONLY.)

TRACT NO. 1	FIELD NO. 2	CROP OR LAND USE 3	CROP OR LAND USE SUMMARY: Irr Wht	NI Wht	Irr Hay	NI B.G.	Irr Hay	Past	Potatoes	Irr Rsd.U	ACR	KEY 5	SHARE 6	DISPOSITION 7	METHOD 8	GROSS ACRES 9	DEDUCTIONS IDENT./MEAS. 10	DEDUCTIONS ACRES 11	NET ACRES 12	INITIAL & DA 13
Sage Jt.	D	Irr Alf-Hay					13.0													
"	E	Irr Wht. HRS	122.7																	
"	F	Irr Alf-Hay					14.9													
"	G	Irr Alf-Hay					127.1													
Tract Total																				
McCo Boyd's	A	Irr Past.						2.1												
	B	Irr Past.						13.8												
	C	Irr Past.						22.7												
	D	Irr. Past.						1.0												
TOTAL OPERATOR REPORT																				
TOTAL REPORTER'S REPORT																				

SECTION II - OPERATOR'S CERTIFICATION

I certify to the best of my knowledge and belief that the acreages of crops and land uses listed herein are true and correct. Further, my signature constitutes authority for ASCS perso[illegible] to enter my farm for making any program determinations.

OPERATOR'S SIGNATURE | DATE | OPERATOR'S SIGNATURE | DATE

SECTION I - FARM FIELD REPORT (Continued) (Grey Area to be Filled in by Reporter ONLY.)

TRACT NO. 1	FIELD NO. 2	CROP OR LAND USE 3	CROP OR LAND USE SUMMARY: Irr Wht	NI Wht	Irr Bdy	NI Bdy	Irr Hay	Irr Past	Irr Potatoes	Irr Pot. D.U	ACR	KEY 5	SHARE 6	DISPOSITION 7	METHOD 8	GROSS ACRES 9	DEDUCTIONS: IDENTITY & MEAS. 10	DEDUCTIONS: ACRES 11	NET ACRES 12	INITIAL & DATE 13
Tract	Total																			
Mesco Walnut	A	Irr Alf. Hay N/S					41.8													
"	B	Irr Alf. Hay N/S					21.1													
"	C	Irr Alf. Hay N/S					38.0													
	D	Potatoes Russet Comm							62.6											
"	E	Potatoes Russet Comm							33.2											
"	G	Irr Wht-HRS	18.6																	
"	F	Irr Wht-HRS	14.9																	
Tract	Total																			

SKETCHES OR REMARKS

* U.S. GOVERNMENT PRINTING OFFICE: 1983-607-313:1058

Form Approved - OMB No. 0560-0004

ASCS-578 (6-7-78)

REPORT OF ACREAGE

USDA - ASCS

NOTE: Sect. 1374a, 7 U.S.C., authorizes collection of the following data. The data will be used to determine eligibility for assistance. Furnishing this data is voluntary; however, without it assistance cannot be provided. The data may be furnished to any agency responsible for enforcing the Act.

KEY 1 OPERATOR — FARM NO.: B-86 — NAME AND ADDRESS: Ashcraft — FARM-LAND — CROP-LAND

KEY 2 OWNER

OTHER FARMS: OPERATOR; OWNER

PROGRAM YEAR

OTHER

OTHER INTERESTED PRODUCERS KEY	NAME AND ADDRESS	OTHER FARMS	ASSIGNMENT CROP	ASSIGNMENT JOB
3				
4				
5				
6				
7				

SECTION I - FARM FIELD REPORT (NOTE: Grey Shaded Area to be Filled in by Reporter ONLY.)

TRACT NO. 1	FIELD NO. 2	CROP OR LAND USE 3	CROP OR LAND USE SUMMARY: Irr Wht	NI Wht	Irr Hay/Past	Irr Potatoes	Irr Pd Div	ACR	KEY 5	SHARE 6	DISPOSITION 7	METHOD 8	GROSS ACRES 9	DEDUCTIONS IDENT./MEAS. 10	DEDUCTIONS ACRES 11	NET ACRES 12	INITIAL & DA 13
Madera Moody	A	Irr Wht - HRS	42.6														
"	B	Irr Wht-HRS	48.5														
"	C	Irr Wheat-HRS	30.0														
"	D	Irr Wht-Hrs	5.8														
"	E	Irr Wht - HRS	52.0														
"	F	Irr Potatoes				44.0											
"	G	Irr Potatoes				77.1											
Tract Total																	
Madera Grant	A	Irr Pasture			14.9												
TOTAL OPERATOR REPORT																	
TOTAL REPORTER'S REPORT																	

SECTION II - OPERATOR'S CERTIFICATION

I certify to the best of my knowledge and belief that the acreages of crops and land uses listed herein are true and correct. Further, my signature constitutes authority for ASCS personnel to [illegible] for [illegible] program [illegible]ions.

OPERATOR'S SIGNATURE | DATE | OPERATOR'S SIGNATURE | DATE

SECTION I - FARM FIELD REPORT (Continued) (Grey Area to be Filled in by Reporter ONLY.)

TRACT NO. 1	FIELD NO. 2	CROP OR LAND USE 3	CROP OR LAND USE SUMMARY: Irr Wnt	NI Wnt	Irr Brly	NI Brly	Irr Hay	Irr Past	Irr Potatoes	Irr Pa. Div	ACR	KEY 5	SHARE 6	DISPOSITION 7	METHOD 8	GROSS ACRES 9	DEDUCTIONS: IDENTITY & MEAS. 10	DEDUCTIONS: ACRES 11	NET ACRES 12	INITIAL & DATE 13
Mad Co. Grant	B	Irr Wht -HRS	60.8																	
		Tract Total																		
Mad Co. Farm	A	Irr Hay					5.1													
	B	Irr Hay					2.9													
	C	Irr Hay					5.5													
	D	Irr grain Barley			8.5															
	E	Irr grain Barley			6.1															
	F.	Irr Hay					8.3													
		Tract Total																		

SKETCHES OR REMARKS

* U.S. GOVERNMENT PRINTING OFFICE: 1983-607-313:1058

Form Approved - OMB No. 0560-0004

ASCS-578 (6-7-78)

REPORT OF ACREAGE

USDA - ASCS

NOTE: *Sect. 1374a, 7 U.S.C., authorizes collection of the following data. The data will be used to determine eligibility for assistance. Furnishing this data is voluntary; however, without it assistance cannot be provided. The data may be furnished to any agency responsible for enforcing the Act.*

KEY 1 OPERATOR — FARM NO.: B-86 — NAME AND ADDRESS: Ashcraft — FARM-LAND — CROP-LAND

KEY 2 OWNER

OTHER FARMS: OPERATOR; OWNER; PROGRAM YEAR; OTHER

OTHER INTERESTED PRODUCERS

KEY	NAME AND ADDRESS	OTHER FARMS	ASSIGNMENT CROP	ASSIGNMENT JOB
3				
4				
5				
6				
7				

SECTION I - FARM FIELD REPORT (NOTE: Grey Shaded Area to be Filled in by Reporter ONLY.)

TRACT NO. 1	FIELD NO. 2	CROP OR LAND USE 3	CROP OR LAND USE SUMMARY: Irr Wht	NI Wht	Irr Brly	NI Brly	Irr Hay	Irr Past	Irr Fallow	Irr P.P.J	ACR	KEY 5	SHARE 6	DISPOSITION 7	METHOD 8	GROSS ACRES 9	DEDUCTIONS IDENT./MEAS. 10	DEDUCTIONS ACRES 11	NET ACRES 12	INITIAL DAT 13
Boot 1498 1498	A	Irr Wht - HRS	228.4																	
"	A1	Irr min till ACR C/C								8.2										
Tract Total																				
3598	A	Irr min till ACR C/C								90.5										
3598	A	Irr Brly grain			54.3															
"	A1	Irr ~~Wht~~ - HRS	48.5																	
"	A2	Irr Wht - SWI	60.0																	
"	A3	Irr Brly			45.0															
"	A4	Irr min till ACR C/C								19.7										
TOTAL OPERATOR REPORT																				
TOTAL REPORTER'S REPORT																				

SECTION II - OPERATOR'S CERTIFICATION

I certify to the best of my knowledge and belief that the acreages of crops and land uses listed herein are true and correct. Further, my signature constitutes authority for ASCS perso[illegible] to enter my farm for [illegible] king and progr[illegible] term[illegible]ations.

OPERATOR'S SIGNATURE | DATE | OPERATOR'S SIGNATURE | DATE

SECTION I - FARM FIELD REPORT (Continued) (Grey Area to be Filled in by Reporter ONLY.)

TRACT NO. 1	FIELD NO. 2	CROP OR LAND USE 3	CROP OR LAND USE SUMMARY: Irr Wht	NI Wht	Irr Barley	Irr Oats	Irr Hay	Irr Pot	Irr Sorghum	Irr Pas D.U	ACR	KEY 5	SHARE 6	DISPOSITION 7	METHOD 8	GROSS ACRES 9	DEDUCTIONS: IDENTITY & MEAS. 10	DEDUCTIONS: ACRES 11	NET ACRES 12	INITIAL & DATE 13
357 B	B	Irr Wht - HRS	74.1																	
358 B	A	Irr ACR mintill C/C								29.8										
"	B	Irr ACR mintill C/C								31.8										
"	C	Irr Barley grain			33.3															
"	C1	Irr ACR mintill C/C								81.2										
"	D	Irr Barley Grain			19.7															
"	E	Irr Alf. Hay					101.9													
"	F	Irr Wht - HRS	200.0																	
29B	A	Irr Alf. Hay					131.3													

SKETCHES OR REMARKS

* U.S. GOVERNMENT PRINTING OFFICE: 1983-607-313:1058

Land designated for ACR acreage meets the cropping requirements or other eligibility requirements as applicable.

5-30-85

Form Approved - OMB No. 0560-0004

ASCS-578 (6-7-78) **REPORT OF ACREAGE** USDA - ASCS

NOTE: Sect. 1374a, 7 U.S.C., authorizes collection of the following data. The data will be used to determine eligibility for assistance. Furnishing this data is voluntary; however, without it assistance cannot be provided. The data may be furnished to any agency responsible for enforcing the Act.

PAGE 5 OF 5

KEY 1 OPERATOR — FARM NO.: B-86 — NAME AND ADDRESS: Ashcraft

KEY 2 OWNER

OTHER FARMS — OPERATOR — OWNER

PROGRAM YEAR: 1985

OTHER

OTHER INTERESTED PRODUCERS

KEY	NAME AND ADDRESS	OTHER FARMS	ASSIGNMENT CROP	ASSIGNMENT JOB
3				
4				
5				
6				
7				

SECTION I - FARM FIELD REPORT (NOTE: Grey Shaded Area to be Filled in by Reporter ONLY.)

TRACT NO. (1)	FIELD NO. (2)	CROP OR LAND USE (3)	CROP OR LAND USE SUMMARY: Irr Wht	NI Wht	Irr Brly	NI Brly	Irr Hay	Irr Past	Irr Potatoes	Irr Fal/Ov	ACR	KEY (5)	SHARE (6)	DISPOSITION (7)	METHOD (8)	GROSS ACRES (9)	DEDUCTIONS IDENT./MEAS. (10)	DEDUCTIONS ACRES (11)	NET ACRES (12)	INITIAL DA (13)
298	A1	Irr Brly - Grain			6.8															
"	A2	Ilde 6.2 Ac New ground																		
"	C	Irr Brly grain			197.1															
"	D	Dry No-till Wht-HRS		92.8																
"	C1	Irr Brly grain																		
"	Cx	Irr volunteer Wht-HRS	51.7																	
"	E	Dry Wht-HRS		195.0																
"	F	ACR-SF									157.3									
"	F1	Dry No-till Wht-HRS		7.2																
TOTAL OPERATOR REPORT			126.5	391.2	726.6	2.5	30.2	12.5	388.3	323.4	234.5									
TOTAL REPORTER'S REPORT																				

SECTION II - OPERATOR'S CERTIFICATION

I certify to the best of my knowledge and belief that the acreages of crops and land uses listed herein are true and correct. Further, my signature constitutes authority for ASCS personnel to enter farm(s) making [illegible] program determ[illegible]

OPERATOR'S SIGNATURE [signature] DATE 6-30-[illegible]

OPERATOR'S SIGNATURE DATE

SECTION I - FARM FIELD REPORT (Continued) (Grey Area to be Filled in by Reporter ONLY.)

TRACT NO. 1	FIELD NO. 2	CROP OR LAND USE 3	CROP OR LAND USE SUMMARY: Irr Wht	NE Wht	Irr Barley	Irr Hay	Irr Pasture	Irr Potatoes	Irr Pot. Dry.	ACR	KEY 5	SHARE 6	DISPOSITION 7	METHOD 8	GROSS ACRES 9	DEDUCTIONS: IDENTITY & MEAS. 10	DEDUCTIONS: ACRES 11	NET ACRES 12	INITIAL & DATE 13
298	~~A~~																		
"	E1	Irr ACR mintill C/C.							18.6										
"	E2	6.3 Ac Waste.																	
"	G	Irr Wht-HRS	17.3																
●	H	Irr Brly. grain			16.4														
"	I	Irr mintill ACR C/C							16.2										
		Tract Total																	
"	A	Dry ACR SF								77.2									
"	A1	Dry HRS-Wht		96.2															

SKETCHES OR REMARKS

● A2 Dry Brly grain ~~HRS Wht~~ CBS

CBS 5-31-85

Tract Total

P46

* U.S. GOVERNMENT PRINTING OFFICE: 1983-607-313:1058

ASCS-578
(6-7-78)

Clark County ground

REPORT OF ACREAGE

USDA - ASCS

NOTE: Sect. 1374a, 7 U.S.C., authorizes collection of the following data. The data will be used to determine eligibility for assistance. Furnishing this data is voluntary; however, without it assistance cannot be provided. The data may be furnished to any agency responsible for enforcing the Act.

KEY 1 OPERATOR

FARM NO. | NAME AND ADDRESS | FARM-LAND | CROP-LAND

96 B 00 | Grant & Boyd Abbott Rt. 1 Sugar City, ID 83448

KEY 2 OWNER

OTHER FARMS: OPERATOR | OWNER

PROGRAM YEAR: 1984

OTHER

OTHER INTERESTED PRODUCERS KEY	NAME AND ADDRESS	OTHER FARMS	ASSIGNMENT CROP	ASSIGNMENT JOB
3				
4				
5				
6				
7				

SECTION I - FARM FIELD REPORT (NOTE: Grey Shaded Area to be Filled in by Reporter ONLY.)

TRACT NO. 1	FIELD NO. 2	CROP OR LAND USE 3	CROP OR LAND USE SUMMARY: Dry Wht	Irr Wht	Irr Dry	Irr Hay 4	Irr Potatoes	Dry ACR	Irr ACR	KEY 5	SHARE 6	DISPOSITION 7	METHOD 8	GROSS ACRES 9	REDUCTIONS IDENT./MEAS. 10	REDUCTIONS ACRES 11	NET ACRES 12	INITIAL & DATE 13
360B	A	Dry Wht HRW	90.5															
Madison Co.	E	Irr Potatoes Commer.					52.0											
"	D	Irr Potatoes Commer.					5.8											
"	F	Irr Wht HRS		44.0														
"	G	Irr Wht HRS		77.1														
"	A	Irr Wht HRS		41.8														
"	B	Irr Wht HRS		21.1														
"	C	Irr Wht HRS		38.0														
"	D	Irr Forage Prod Hay. AIS				62.6												
TOTAL OPERATOR REPORT																		
TOTAL REPORTER'S REPORT																		

SECTION II - OPERATOR'S CERTIFICATION

I certify to the best of my knowledge and belief that the acreages of crops and land uses listed herein are true and correct. Further, my signature constitutes authority for ASCS personnel to enter my farm for making any program determinations.

OPERATOR'S SIGNATURE | DATE | OPERATOR'S SIGNATURE | DATE

SECTION I — MADISON DEVELOPMENT CO. (Continued) — Use to be reported by Reporter (Cont.)

TRACT NO. 1	FIELD NO. 2	CROP OR LAND USE 3	Dry Wht	Irr Wht	Irr Brly	If Hay	Irr Pot	Dry Acr	If Acr	KEY 5	SHARE 6	DISPOSITION 7	METHOD 8	CROP ACRES 9	IDENTITY & MEAS. 10	ACRES 11	ACRES 12	DATE 13
Madison Co.	E	Irr Forage Prod. Hay Alf.				33.2												
"	F	Irr Potatoes Russett					14.9											
"	G	Irr Potatoes Russett					78.6											
"	A	Irr Wht HRS		42.6														
"	B	Irr Potatoes Russett					48.5											
"	C	Irr Potatoes Russet					30.0											
"	A	Irr Pasture				14.9												
"	B	Irr Brly			60.8													
Jeff Co.	A	Irr Potatoes Russett					116.6											

SKETCHES OR REMARKS

ASCS-578
(6-7-78)

REPORT OF ACREAGE

USDA - ASCS

NOTE: Sec. 1374a, 7 U.S.C., authorizes collection of the following data. The data will be used to determine eligibility for assistance. Furnishing this data is voluntary; however, without it assistance cannot be provided. The data may be furnished to any agency responsible for enforcing the Act.

KEY 1 OPERATOR — FARM NO.: 86 B 00 — NAME AND ADDRESS — FARM-LAND — CROP-LAND

KEY 2 OWNER

OTHER FARMS — OPERATOR

OTHER FARMS — OWNER

PROGRAM YEAR: 1984

OTHER

OTHER INTERESTED PRODUCERS KEY	NAME AND ADDRESS	OTHER FARMS	ASSIGNMENT CROP	ASSIGNMENT JOB
3				
4				
5				
6				
7				

SECTION I - FARM FIELD REPORT (NOTE: Grey Shaded Area to be Filled In by Reporter ONLY.)

TRACT NO. 1	FIELD NO. 2	CROP OR LAND USE 3	CROP OR LAND USE SUMMARY: Dry Wht	Irr Wht	Irr Brly	Irr Hay 4	Irr Pot	Dry ACR	Irr ACR	KEY 5	SHARE 6	DISPOSITION 7	METHOD 8	GROSS ACRES 9	REDUCTION: IDENT./MEAS. 10	REDUCTION: ACRES 11	NET ACRES 12	INITIAL & DATE 13
Jeff Co.	B	Irr Wht HRS		13.0														
"	C	Irr Wht HRS		114.4														
"	D	Irr Forage Prod Hay-Alf.				13.0												
"	E	Irr Wht SWI		122.7														
"	F	Irr Forage Prod Hay-Alf				14.8												
"	G	Irr Forage Prod Hay-Alf				127.7												
Harner	A	Irr Brly			57.0													
"	B	Irr Brly			12.6													
"	C																	
TOTAL OPERATOR REPORT																		
TOTAL REPORTER'S REPORT																		

SECTION II - OPERATOR'S CERTIFICATION

I certify to the best of my knowledge and belief that the acreages of crops and land uses listed herein are true and correct. Further, my signature constitutes authority for ASCS personnel to enter my farm for making any program determinations.

OPERATOR'S SIGNATURE | DATE | OPERATOR'S SIGNATURE | DATE

SECTION I — FARM FIELD SHEET (Continued from preceding page or started on new page by Reporter Unit.)

TRACT NO.	FIELD NO.	CROP OR LAND USE	CROP OR LAND USE SUBCLASS: Dryland	Irr Wnt	Irr Brly	Irr Hay	Irr Pst	Dry ACR	Irr ACR	KEY	SHARE	DISPOSITION	METHOD	GRAZING ACRES	DEDUCTIONS: IDENTITY & MEAS.	DEDUCTIONS: ACRES	ACRES	DATE
		3								5	6	7	8	9	10	11	12	13
Hamer	D	Irr Feed Brly			101.2													
"	F	Irr Brly			20.3													
"	D1	Irr Brly			17.8													
"	G	Irr Brly			53.2													
"	H	Irr Brly			12.8													
"	I	Irr Forage Prod Hay All				119.4												
"	A1	Irr ACR C/C							23.9									
"	A2	Irr ACR C/C							3.5									
148	A1	Dry Irr First Yr ACR C/C						28.0										

SKETCHES OR REMARKS

ASCS-578
(6-7-78)

REPORT OF ACREAGE

USDA-ASCS

NOTE: Sect. 1374a, 7 U.S.C., authorizes collection of the following data. The data will be used to determine eligibility for assistance. Furnishing this data is voluntary; however, without it assistance cannot be provided. The data may be furnished to any agency responsible for enforcing the Act.

KEY 1 OPERATOR

FARM NO. 86 B 00

NAME AND ADDRESS

FARM-LAND

CROP-LAND

KEY 2 OWNER

OTHER FARMS: OPERATOR / OWNER

PROGRAM YEAR: 1984

OTHER

OTHER INTERESTED PRODUCERS KEY	NAME AND ADDRESS	OTHER FARMS	ASSIGNMENT CROP	ASSIGNMENT JOB
3				
4				
5				
6				
7				

SECTION I - FARM FIELD REPORT (NOTE: Grey Shaded Area to be Filled in by Reporter ONLY.)

TRACT NO. 1	FIELD NO. 2	CROP OR LAND USE 3	CROP OR LAND USE SUMMARY: Dry Wht	Irr Wht	Irr Brly	Irr Hay	Irr Pst	Dry ACR	Irr ACR	KEY 5	SHARE 6	DISPOSITION 7	METHOD 8	GROSS ACRES 9	DEDUCTIONS IDENT. MEAS. 10	DEDUCTIONS ACRES 11	NET ACRES 12	INITIAL & DATE 13
14B	A2	Irr Wht HRS		200.4														
"	A3	Dry ACR First Yr. Irr C/C						8.2										
127B	A	Irr Forage Prod Hay - Alf				139.3												
"	C	Irr Feed Brly			197.1													
"	D	Dry Wht HRS	87.8															
"	D1	Dry ACR SF						5.0										
24B	C	Irr Wht HRW		163.2														
"	H	Irr Wht HRW		16.4														
"	I	Irr Wht HRW		16.2														
TOTAL OPERATOR REPORT																		
TOTAL REPORTER'S REPORT																		

SECTION II - OPERATOR'S CERTIFICATION

I certify to the best of my knowledge and belief that the acreages of crops and land uses listed herein are true and correct. Further, my signature constitutes authority for ASCS personnel to enter my farm for making any program determinations.

OPERATOR'S SIGNATURE | DATE | OPERATOR'S SIGNATURE | DATE

SECTION I - FARM FIELD REPORT (Continued) (Grey Area to be Filled in by Reporter ONLY.)

TRACT NO. — 1	FIELD NO. — 2	CROP OR LAND USE — 3	CROP OR LAND USE SUMMARY: Dry Wht	Irr Wht	Irr Brly	Irr Hay — 4	Irr Pot	Dry ACR	Irr ACR	KEY — 5	SHARE — 6	DISPOSITION — 7	METHOD — 8	CROP ACRES — 9	DEDUCTIONS: IDENTITY & MEAS. — 10	DEDUCTIONS: ACRES — 11	NET ACRES — 12	INITIAL & DATE — 13
3583	A	Irr Wht HRW		20.3														
"	A_1	Irr Wht HRS		9.5														
"	B_1	Irr Wht HRW		19.9														
"	B_2	Irr Wht HRS		11.9														
"	C	Irr Wht HRS		114.5														
"	D	Irr Wht HRS		19.7														
"	D_1	Irr Brly			42.4													
"	E	Irr Wht HRS		59.5	~~54.5~~ 59.5													
1278	E	Dry ACR SF						195.0										

SKETCHES OR REMARKS

ASCS-578
(6-7-78)

REPORT OF ACREAGE

USDA - ASCS

NOTE: Sect. 1374a, 7 U.S.C., authorizes collection of the following data. The data will be used to determine eligibility for assistance. Furnishing this data is voluntary; however, without it assistance cannot be provided. The data may be furnished to any agency responsible for enforcing the Act.

KEY 1 OPERATOR — FARM NO. B 86 00 — NAME AND ADDRESS: Grant & Boyd Ashcraft 5318 O — FARM-LAND: 3173.2 — CROP-LAND: 3162.6

KEY 2 OWNER

OTHER FARMS — OPERATOR

OWNER

PROGRAM YEAR: 1984

OTHER

OTHER INTERESTED PRODUCERS

KEY	NAME AND ADDRESS	OTHER FARMS	ASSIGNMENT CROP	ASSIGNMENT JOB
3				
4				
5				
6				
7				

SECTION I - FARM FIELD REPORT (NOTE: Grey Shaded Area to be Filled In by Reporter ONLY.)

TRACT NO. 1	FIELD NO. 2	CROP OR LAND USE 3	CROP OR LAND USE SUMMARY: Dry Wht	Irr Wht	Irr Brly	Irr Hay 4	Irr Pot	Dry Acr	Irr Acr	KEY 5	SHARE 6	DISPOSITION 7	METHOD 8	GROSS ACRES 9	REDUCTIONS: IDENT./MEAS. 10	REDUCTIONS: ACRES 11	NET ACRES 12	INITIAL & DATE 13
127B	E1	Irr Wht HRS		18.6														
129B	EG	Irr Wht HRS		17.3														
127B	F	Dry Wht HRS	164.5															
57B	A	Irr Brly Clegues			227.5													
	B	Irr Wht HRS		74.1														
358B	F	Dry ACR S.F						200.0										
48B	A	Dry ACR S.F						206.0										
TOTAL OPERATOR REPORT			542.8	1776.2	802.7	524.9	346.4	406	27.4									
TOTAL REPORTER'S REPORT																		

SECTION II - OPERATOR'S CERTIFICATION

I certify to the best of my knowledge and belief that the acreages of crops and land uses listed herein are true and correct. Further, my signature constitutes authority for ASCS personnel to enter my farm for making any program determinations.

OPERATOR'S SIGNATURE: [signature] — DATE: 3 [illegible] — OPERATOR'S SIGNATURE — DATE

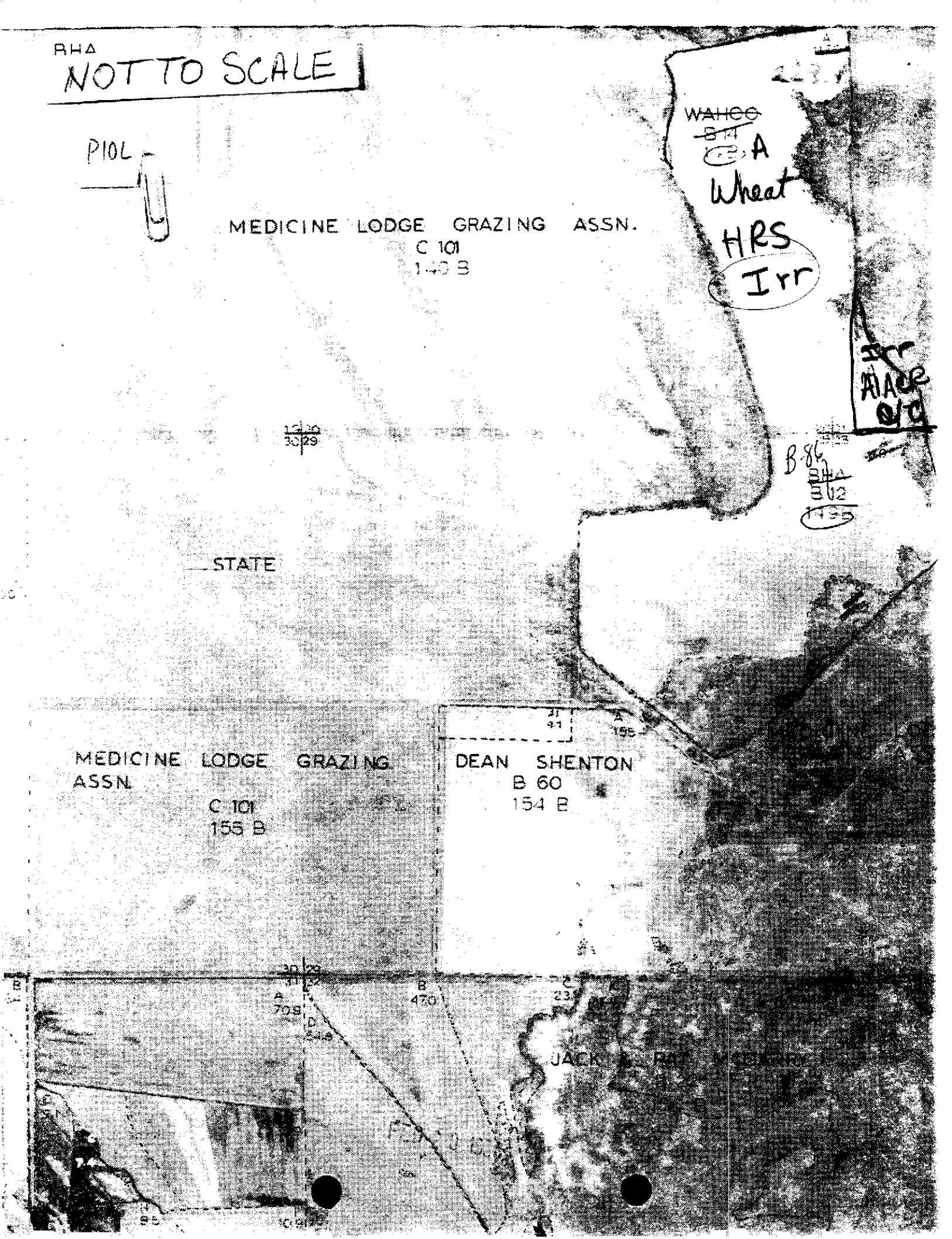
SECTION II - [illegible] (Gray Area to be Filled in by County Office ONLY.)

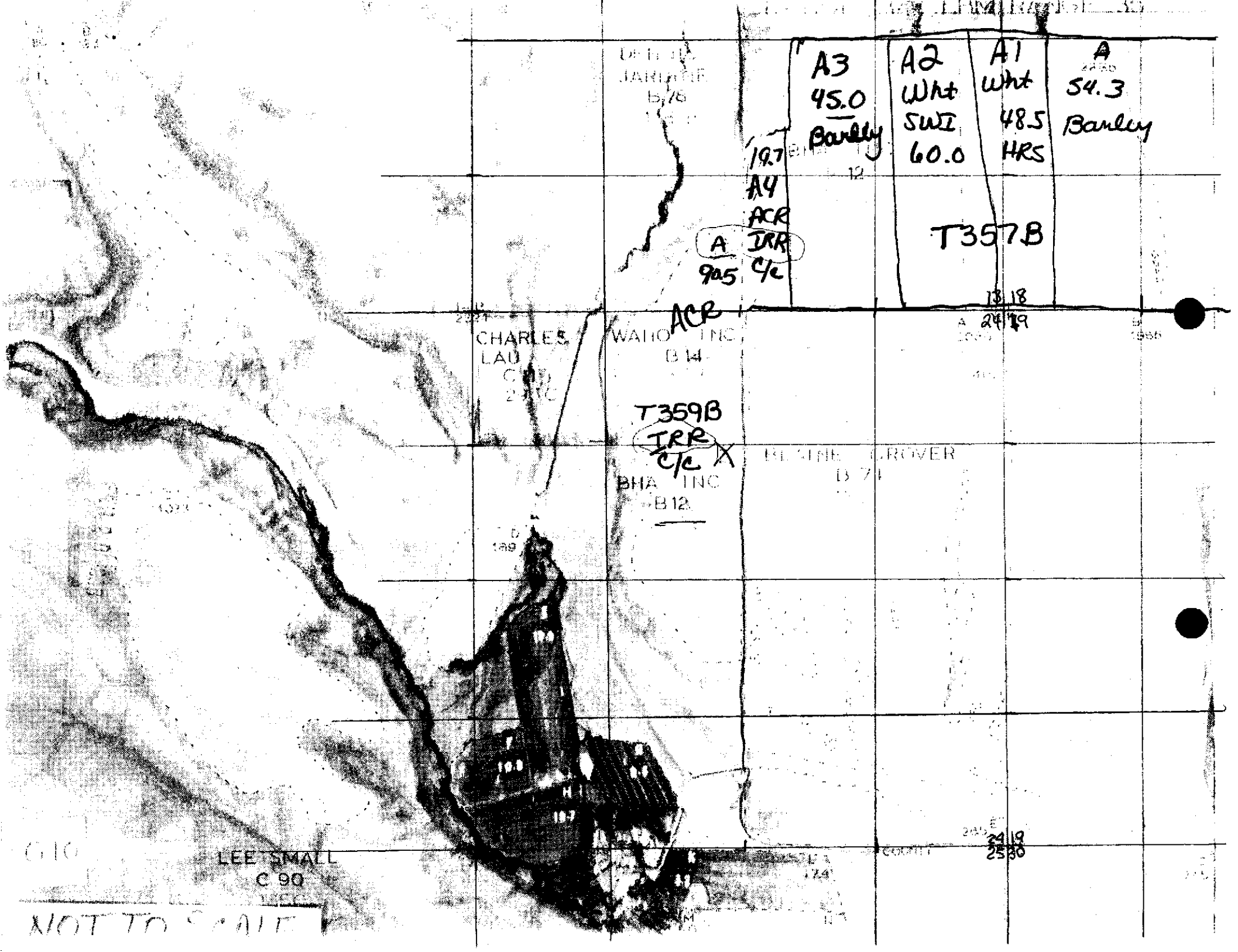
TRACT NO. 1	FIELD NO. 2	CROP OR LAND USE 3	CROP OR LAND USE AND USE ADJUSTMENT 4	KEY 5	SHARE 6	DISPOSITION 7	METHOD 8	GROSS ACRES 9	DEDUCTIONS IDENTITY & MEAS. 10	DEDUCTIONS ACRES 11	NET ACRES 12	INITIAL & DATE 13

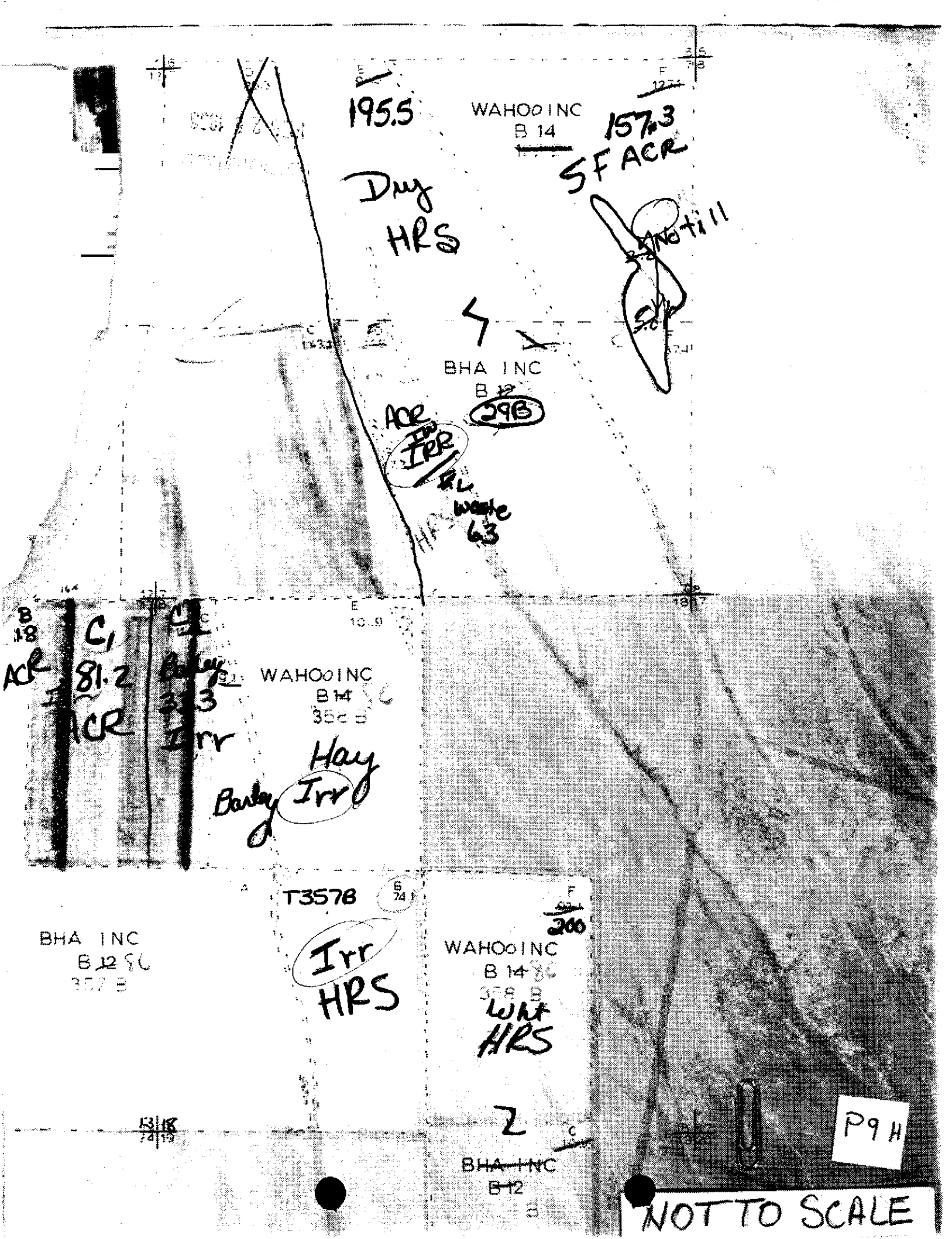
SKETCHES OR REMARKS

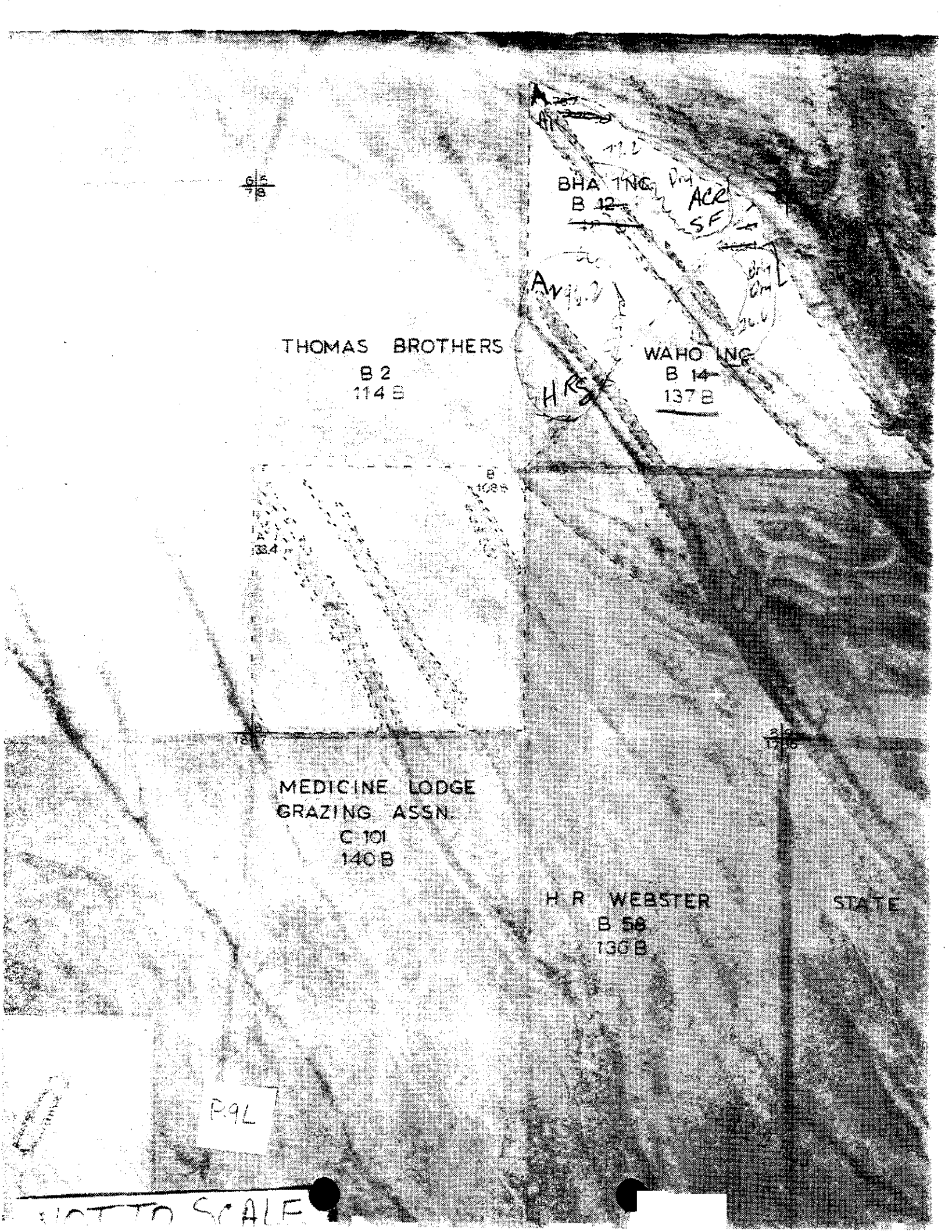
Land designated for ACR meets 2 year cropping requirements and other eligibility requirements, as applicable.

Grant Ashcroft 30 June 87


RHA
NOT TO SCALE
PIOL
MEDICINE LODGE GRAZING ASSN.
C 101
140 B
WAHOO
B 14
A
Wheat
HRS
Irr
Irr
Alfalfa
B-86
STATE
MEDICINE LODGE GRAZING ASSN.
C 101
155 B
DEAN SHENTON
B 60
154 B
JACK
RAY MCCARTY


A3
45.0
Barley
A2
Wht
SWI
60.0
A1
Wht
48.5
HRS
A
54.3
Barley
19.7
A4
ACR
IRR
C/C
A
905
ACR
T357B
T359B
IRR
C/C
X
CHARLES
LAU
C 12
WAHO INC
B 14
BHA INC
B 12
LEE SMALL
C 90
NOT TO SCALE


195.5
WAHOO INC
B 14
157.3
SF ACR
Dry
HRS
No till
BHA INC
B 12
29B
ACR
Irr
Wheat
43
B
18
C,
81.2
ACR
Barley
33
Irr
WAHOO INC
B 14
Hay
Barley
Irr
T3578
Irr
HRS
BHA INC
B 12
WAHOO INC
B 14
Wht
HRS
2
BHA INC
B 12
P9H
NOT TO SCALE


BHA TNG
B 12
THOMAS BROTHERS
B 2
114 B
WAHO LNG
B 14
137 B
MEDICINE LODGE
GRAZING ASSN.
C 101
140 B
H R WEBSTER
B 56
130 B
STATE
P9L
NOT TO SCALE

NOTICE OF APPLICATION FOR TRUST WATER RIGHT

MICROFILMED
FEB 2 2 2019

32-07137

WAHOO & BHA INC.
ROUTE 1
SUGAR CITY, ID 834480000

Source: GROUNDWATER

Diversion Pt: NESW Sec 12 T 11N R 34E in CLARK County.

Use: IRRIGATION (6.400 CFS)
Total Diversion: (6.400 CFS)

Date Filed: 4/21/1988

In: CLARK County

T11N R34E	S12	NENE	NWNE	SWNE	SENE
		NENW	SENW	NESW	SESW
		NESE	NWSE	SWSE	SESE
	S13	NENE	NWNE	SWNE	SENE
		NESE	NWSE	SWSE	SESE
	S24	NENW	SENW	NESE	SESE
R35E	S07	NENE	NWNE	SWNE	SENE
		NENW	NWNW	SWNW	SENW
		NESW	NWSW	SWSW	SESW
		NESE	NWSE	SWSE	SESE
	S18	NENW	NWNW	SWNW	SENW
		NESW	NWSW	SWSW	SESW
		NESE	NWSE	SWSE	SESE
	S19	NENE	NWNE	SWNE	SENE

2038.0 ACRES TOTAL

The use of this well began in 1984 and has continued every year to the present. This is a supplementary right used on ground irrigated by Decrees 32-00014, 32-00015, and 32-00016, and license 32-02049.

FEB 20 1038

The permit(s) will be subject to all prior water rights. Protests may be submitted based on the criteria of Sec. 42-203A, Idaho Code and/or the new public interest criteria of Sec. 42-203C, Idaho Code. Protests must be filed with the applicant and the Director, Dept. of Water Resources, along with a $25.00 filing fee, 900 N. Skyline Dr., Idaho Falls, ID, 83402, on or before SEPTEMBER 8, 1997.

KARL J. DREHER, Director

Published: 8/21/1997 & 8/28/1997

FEB 20

July 29, 1997

To whom it may concern:

I, Bob Lee, agent and salesman for Golden West Irrigation, sold and installed for Grant Ashcraft, the equipment for his Clark County well located in Section 12, Township 11, No. Range 34 E.B.M. as evidenced by purchase invoices attatched.

RO 8847 dated 7-23-85

R 9657 dated 9-30-85

~~R 6669 dated 10-18-83~~ RRL (not salesman)

6781 dated 4-20-84

~~RO 7762 dated 6-10-85~~ RRL (not salesman)

RO 8844 dated 7-22-85

Sincerely,

Robert R. Lee 7/29/97

Bob Lee

Note:

As a part-owner of Golden West Irrigation I was indirectly involved in the sale of items listed on invoices R 6662 and RO 7762.

R. R. Lee 7/29/97

FEB 2 0 1998

July 29, 1997

To whom it may concern,

In June, 1983 I hired Lamar Barrus to drill an irrigation well in Sec. 12, 11 North, Range 34 E.B.M. located in Clark County as evidenced by the driller's Log attached. The following 10 Feb., 1984 I made application with Water Resource for license as evidenced by application # 32-7137.

Subsequent purchases of equipment followed from Golden West Irrigation in 1984 and 1985 as evidenced by the invoices attached.

Also included is the record and maps from F.S.C. showing the irrigated acres and history of farm for the year of 1984 and 1985-'86.

Sincerely,

Grant Ashcraft

RECEIVED
FEB 20 1998

Golden West Irrigation

P.O. Box 488 • 2256 So Hwy 191 • Rexburg, Idaho 83440 • (208) 356-9318

July 28, 1997

To Whom It May Concern:

I, Sylvan F. Seely owner of Golden West Irrigation located in Rexburg, Idaho, sold and installed for Grant Ashcraft the following equipment at Grant's Clark County well located in Section 12, Range 34E, Township 11 North. As evidence per the attached invoices:

Invoice R8847 Dated 7-23-85
Invoice R9657 Dated 9-30-85
Estimate & Agreement #6669 Dated 10-18-83
Estimate & Agreement #6781 Dated 4-20-84
Invoice R7762 Dated 6-10-85
Invoice 8844 Dated 7-22-85
Estimate & Agreement #1373 Dated 7-22-85

Sylvan F Seely - President, Golden West Irrigation
July 28, 1997

State of Idaho
County of Fremont
Subscribed and sworn before me this 28th day of July, 1997
Sylvan F. Seely known personally by me, Sandy Edwards witnessed his signature

MICROFILMED
OCT 20 1998

Sandy Edwards
Commission Expires
February 24, 1998

— PLEASE PAY FROM INVOICE —

GOLDEN WEST IRRIGATION

INVOICE
R08847

P. O. BOX 1096
4755 HAROLDSEN DRIVE
IDAHO FALLS, IDAHO 83401
(208) 524-3203

P. O. BOX 488
SOUTH YELLOWSTONE HIGHWAY
REXBURG, IDAHO 83440
(208) 356-9318

CASH ☐
CHARGE ☑
CREDIT ☐

DATE	CUSTOMER CONTRACT NUMBER	CUSTOMER PO NUMBER	SALESMAN
7-23-85	R-85-81		Robert R. Lee

SOLD TO: Grant Ashcraft
ADDRESS: Rt #1
CITY — STATE: Sugar City, Id 83448

DELIVERED TO:
ADDRESS:
CITY — STATE:

QUAN.	PARTS NUMBER	DESCRIPTION	UNIT PRICE	AMOUNT
1		Used Model 671 Detroit		
		Diesel Engine - Rebuilt		12,000.00
1		Drive Shaft 48" with flange		475.00
1		Used Set bowls to do 1700 GPM		
		@ 280'		
1		Randolph gear head 150 H.P.		7481.00
1		Pump head and 40' - 10" Col		
1		Pump & engine installation		625.00

Receipt is hereby acknowledged of the above items, and I agree (unless such are incorporated in a Purchase Money Security Agreement, in which event I will be bound by its terms) to pay a **finance charge** (service charge computed at a periodic rate of 1¾% per month, or a **annual percentage rate of 21%** applied to any balance of my account, including accrued **finance charges,** which remains unpaid 15 days or more past the billing date thereof. The billing date is the 25th of each month for all charges incurred during the month to that date. I agree that the entire above balance is due within 10 days following the billing date therefore.

Total Materials	20,581.00
Total Labor	2006.00
TOTAL	22,587.00

Signature _____

MICROFILMED
FEB 20 1998

— PLEASE PAY FROM INVO[illegible] —

GOLDEN WEST IRRIGATION

INVOICE

R 9657

P. O. BOX 1096
4755 HAROLDSEN DRIVE
IDAHO FALLS, IDAHO 83401
(208) 524-3203

P. O. BOX 488
SOUTH YELLOWSTONE HIGHWAY
REXBURG, IDAHO 83440
(208) 356-9318

CASH ☐
CHARGE ☑
CREDIT ☐

DATE	CUSTOMER CONTRACT NUMBER	CUSTOMER PO NUMBER	SALESMAN
9-30-85			Robert R. Lee

SOLD TO: Grant Ashcraft
ADDRESS:
CITY — STATE:

DELIVERED TO:
ADDRESS:
CITY — STATE:

QUAN.	PARTS NUMBER	DESCRIPTION	UNIT PRICE	AMOUNT
80'		10" Used Columns		
80'		New 2 1/2 x 1 1/2 Tube & Shaft		
1		Hauling 120' Col. Tube & Shaft to Indian Creek		
1		Remove Gear Head & set 80' Col.		
1		Reinstall gear head, engine & test well		2930.00
		This is $600.00 more than original estimate because 80' Col. Tube & Shaft was set rather than 60' originally bid		

Receipt is hereby acknowledged of the above items, and I agree (unless such are incorporated in a Purchase Money Security Agreement, in which event I will be bound by its terms) to pay a **finance charge** (service charge computed at a periodic rate of **1¾%** per month, or a **annual percentage rate of 21%** applied to any balance of my account, including accrued **finance charges,** which remains unpaid 15 days or more past the billing date thereof. The billing date is the 25th of each month for all charges incurred during the month to that date. I agree that the entire above balance is due within 10 days following the billing date therefore.

Total Materials	
Total Labor	
TOTAL	

Signature _____

RECEIVED
FEB 20 1986

ESTIMATE & AGREEMENT

GOLDEN WEST REXBURG

[redacted]

BOX 488 - SOUTH YELLOWSTONE HWY. - REXBURG, IDAHO 83440
PHONE (208) 356-9318

BOX 1151 - COLORADO & PANCHERI - IDAHO FALLS, IDAHO 83401
PHONE (208) 529-0400

IRRIGATION ENGINEERING
PUMPS, MAINLINES
& SPRINKLERS

VALLEY CENTER PIVOTS
THUNDERBIRD
SIDE ROLL LINES

TO: Wahoo Corp.
C/o Grant Ashcraft
Pt #1
Sugar City Id 83448

DATE: Oct 18, 1983

COMPLETION DATE:

BID: WE HEREBY PROPOSE TO FURNISH MATERIAL AND LABOR TO COMPLETE THE WORK OUTLINED HEREIN FOR THE SUM OF:

DOLLARS $

PAYMENT TO BE MADE AS FOLLOWS: Full Amount when picked up -

WE HEREBY SUBMIT SPECIFICATIONS AND BID FOR: C-578

QUANTITY	STOCK NUMBER OR DESCRIPTION	AMOUNT
630'	10" X 30" New Mainline. @ 3.50 W/ Ring Locks	2205
1290'	10" X 30' Used M/L @ 3.00 Approx 1/2 with valves -	3870 00

Sub Total

Trade-in

Cash Paid With Order

Sales Tax

Balance

1. Describe Trade-in, if any.

If Seller is to deliver or install material and circumstances are encountered which increase such costs, these additional costs will be added to the balance due and be paid by Purchaser. Seller is granted permission to clear terrain to install material and will backfill any digging, but will not be required to restore trees, grass or other cover to the backfill.

2. ( ) Seller ( ) Purchaser shall install the material. The same shall be delivered by Seller to Purchaser at

and be installed and remain on the following real property. (Use legal desc.-e. g. SE ¼, NE ¼, Sec 8 Inp. 3 N, R 42 EBM)

4. Balance Payable; ( ) in cash payable on or before 19

( ) term purchase agreement payable in consecutive (monthly, annual) installments commencing 19 on Seller's standard purchase money security agreement, on such financing terms as the parties agree, but the SPECIAL TERMS AND CONDITIONS on the reverse side hereof shall nevertheless continue in full effect between the parties and this agreement shall be incorporated into and be a part of such purchase money security agreement. In case of inconsistencies between this instrument and such purchase money security agreement this instrument shall control.

Any price increases between Seller and its suppliers on any materials, machine, hire or labor listed herein, which occur between the date hereof and date of delivery to Purchaser will be passed on to and paid by Purchaser. This order shall not be binding on Seller until accepted and signed by a duly authorized agent of Seller and this order may be modified or rescinded only by a writing signed by both parties or their duly authorized agents.

In case of change in quantity of materials or services installed or furnished, arithmetic error, unit prices extended will determine total cost. Any past due sums shall bear a **FINANCE CHARGE of 1½% PER MONTH** on unpaid balance (equal to **18% ANNUAL PERCENTAGE RATE**) from their due date until paid.

Purchaser agrees that title and risk of loss to materials sold hereunder pass to Purchaser at Seller's (or common carrier's) place of business immediately upon identification of the material to the agreement and prior to delivery to, or installation at Purchaser's premises, and confirms that the material will be used by him directly and primarily in the process of producing tangible personal property by mining, manufacturing, processing, or for farming.

Purchaser warrants the trade-in to be free of all liens and encumbrances; that he has read this Estimate and Agreement in its entirety, both front and back pages and attachments, if any, has received a true completed copy hereof; that his signature hereon makes this a firm offer on his part to purchase the material; that if this offer is accepted by Seller by signature hereon, by delivery of all or any part of the material or otherwise, he has read, understands and agrees to all of the terms and conditions hereof, including but not limited to the SPECIAL TERMS AND CONDITIONS on the reverse side and item 5 above, and that all terms and blanks were filled in prior to signing this order.

NOTICE: SEE OTHER SIDE FOR IMPORTANT INFORMATION. ALL OF THE TERMS, CONDITIONS AND PROVISIONS ON THE REVERSE SIDE FORM A PART HEREOF.

GOLDEN WEST REXBURG

[redacted]

By: S Hess

Its:

FEB 20 1984

Dated this 18 day of Oct 19 83

x [signature] Purchaser.

Residence.

This estimate void after days from date unless accepted by Purchaser's Signature.

OFFICE COPY

6669

IGATION ENGINEERING
PUMPS, MAINLINES
& SPRINKLERS

Golden West Idaho Falls Inc.
[redacted]
BOX 488 · SOUTH YELLOWSTONE HWY · REXBURG, IDAHO 83440
PHONE (208) 356-9318
BOX 1151 · COLORADO & PANCHERI · IDAHO FALLS, IDAHO 83401
PHONE (208) 529-0400

VALLEY CENTER PIVOT
THUNDERBIRD
SIDE ROLL LINES

TO Grant Ashcraft
% Wahoo

DATE 4/20/84

COMPLETION DATE

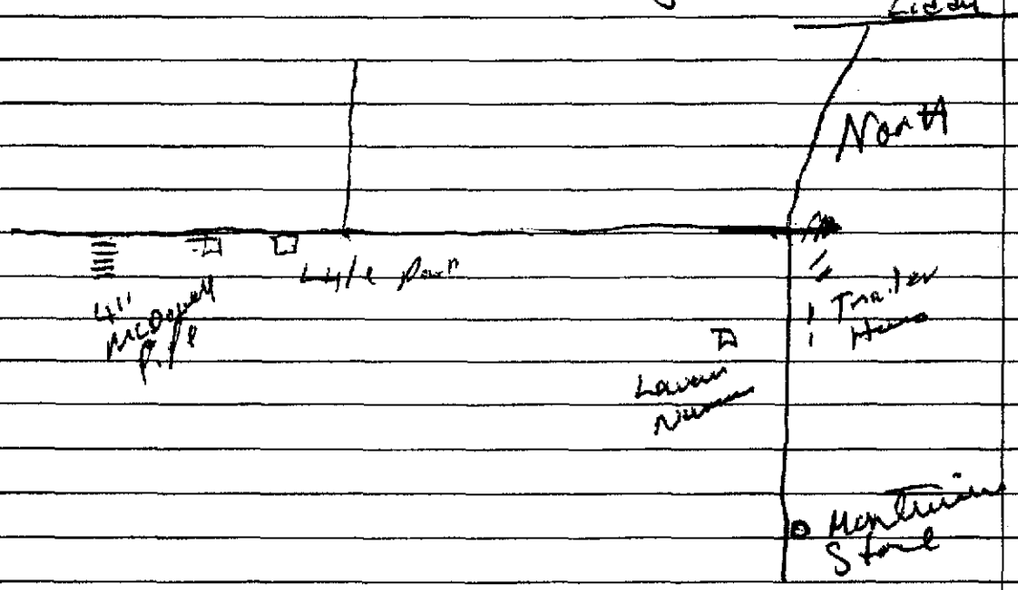
BID: WE HEREBY PROPOSE TO FURNISH MATERIAL AND LABOR TO COMPLETE THE WO OUTLINED HEREIN FOR THE SUM OF:

DOLLARS $

PAYMENT TO BE MADE AS FOLLOWS:

WE HEREBY SUBMIT SPECIFICATIONS AND BID FOR: C-625

QUANTITY	STOCK NUMBER OR DESCRIPTION	AMOUNT
5	4" X 1320' 4" McDowell Laterals w/ end plugs - @ 1700.00	8500 00
7	4" X 1320' 4" McDowell Laterals w/ Value openers & end plugs @ 1400.00	9800



Sub Total	
Trade-in	
Cash Paid With Order	
Sales Tax	
Balance	

1. Describe Trade-in, if any

2. If Seller is to deliver or install material and circumstances are encountered which increase such costs, these additional costs will be added to the balance due and be paid by Purchaser. Seller is granted permission to clear terrain to install material and will backfill any digging, but will not be required to restore trees, grass or other cover to the backfill.

3. ( ) Seller ( ) Purchaser shall install the material. The same shall be delivered by Seller to Purchaser at and be installed and remain on the following real property. (Use legal desc.-e. g. SE ¼, NE ¼, Sec 8 Inp. 3 N, R 42 EBM)

4. Balance Payable; ( ) in cash payable on or before 19

( ) term purchase agreement payable in consecutive (monthly, annual) installments commencing 19 on Seller's standard purchase money security agreement, on such financing terms as the parties agree, but the SPECIAL TERMS AND CONDITIONS on t reverse side hereof shall nevertheless continue in full effect between the parties and this agreement shall be incorporated into and be a part of such purc money security agreement. In case of inconsistencies between this instrument and such purchase money security agreement this instrument shall con

Any **price increases between Seller and its suppliers on any materials**, machine, hire or labor listed herein, which occur between the date hereof and date of delivery to Purchaser s be passed on to and paid by Purchaser. This order shall not be binding on Seller until accepted and signed by a duly authorized agent of Seller and this order may be modified or rescin only by a **writing signed** by both parties or their duly authorized agents.

In case of change in quantity of materials or services installed or furnished, arithmetic error, unit prices extended will determine total cost. Any past due sums shall bear a FINANCE CHA of 1½% **PER MONTH** on unpaid balance (equal to 18% **ANNUAL PERCENTAGE RATE**) from their due date until paid.

Purchaser agrees that title and risk of loss to materials sold hereunder pass to Purchaser at Seller's (or common carrier's) place of business immediately upon identification of the mat to the agreement and prior to delivery to, or installation at Purchaser's premises, and confirms that the material will be used by him directly and primarily in the process of producing tan personal property by mining, manufacturing, processing, or for farming.

Purchaser warrants the trade-in to be free of all liens and encumbrances; that he has read this Estimate and Agreement in its entirety, both front and back pages and attachments, if a has received a true completed copy hereof; that his signature hereon makes this a firm offer on his part to purchase the material; that if this offer is accepted by Seller by signature hereon delivery of all or any part of the material or otherwise, he has read, understands and agrees to all of the terms and conditions hereof, including but not limited to the SPECIAL TERMS CONDITIONS on the reverse side and item 5 above, and that all terms and blanks were filled in prior to signing this order.

NOTICE: SEE OTHER SIDE FOR IMPORTANT INFORMATION. ALL OF THE TERMS, CONDITIONS AND PROVISIONS ON THE REVERSE SIDE FORM A PART HEREOF.

Golden West Idaho Falls Inc.
[redacted]

Dated this 20th day of April 19 84

By: [signature]

Title:

Purchaser [signature]

Residence

This estimate void after days from date unless accepted by Purchaser's Signature.

OFFICE COPY

6781

— PLEASE PAY FROM INVOICE —

GOLDEN WEST IRRIGATION

INVOICE

R 07762

P. O. BOX 1096
4755 HAROLDSEN DRIVE
IDAHO FALLS, IDAHO 83401
(208) 524-3203

P. O. BOX 488
SOUTH YELLOWSTONE HIGHWAY
REXBURG, IDAHO 83440
(208) 356-9318

CASH ☐
CHARGE ☑
CREDIT ☐

DATE	CUSTOMER CONTRACT NUMBER	CUSTOMER PO NUMBER	SALESMAN
June 10, 1985			Brian Thompson

SOLD TO	DELIVERED TO
Grant Ashcraft	
ADDRESS	ADDRESS
CITY — STATE	CITY — STATE

QUAN.	PARTS NUMBER	DESCRIPTION	UNIT PRICE	AMOUNT
4		Used Wheellines	4800.00/each	19,200.00
16		Drivelines		320.00
2		5" 1st Pipe		4.00
1		Mover Motor		300.00
2		4 x 20' Hose		200.00
2'		4" Bare Steel		5.00
8		4" Hose Clamps		38.00
2		4 H&L Hose Male Adapter		20.00

Receipt is hereby acknowledged of the above items, and I agree (unless such are incorporated in a Purchase Money Security Agreement, in which event I will be bound by its terms) to pay a **finance charge** (service charge computed at a periodic rate of 1¾% per month, or a **annual percentage rate of 21%** applied to any balance of my account, including accrued **finance charges,** which remains unpaid 15 days or more past the billing date thereof. The billing date is the 25th of each month for all charges incurred during the month to that date. I agree that the entire above balance is due within 10 days following the billing date therefore.

Signature _____

FEB 2 9 1988

Total Materials	
Total Labor	
TOTAL	~~20,087~~.00

— PLEASE PAY FROM INVOICE —

GOLDEN WEST IRRIGATION

INVOICE

R 08844

P. O. BOX 1096
4755 HAROLDSEN DRIVE
IDAHO FALLS, IDAHO 83401
(208) 524-3203

P. O. BOX 488
SOUTH YELLOWSTONE HIGHWAY
REXBURG, IDAHO 83440
(208) 356-9318

CASH ☐
CHARGE ☑
CREDIT ☐

DATE	CUSTOMER CONTRACT NUMBER	CUSTOMER PO NUMBER	SALESMAN
1-22-85	R-85-45		Bob Lee

SOLD TO: Grant Ashcraft
DELIVERED TO:
ADDRESS:
ADDRESS:
CITY — STATE:
CITY — STATE:

QUAN.	PARTS NUMBER	DESCRIPTION	UNIT PRICE	AMOUNT
1260'		8" x 50' Lined Portable Alm.		3437.50
1		10" Wye Tee w/10" R/L Couplers		190.00

Receipt is hereby acknowledged of the above items, and I agree (unless such are incorporated in a Purchase Money Security Agreement, in which event I will be bound by its terms) to pay a **finance charge** (service charge computed at a periodic rate of **1¾%** per month, or a **annual percentage rate of 21%** applied to any balance of my account, including accrued **finance charges**, which remains unpaid 15 days or more past the billing date thereof. The billing date is the 25th of each month for all charges incurred during the month to that date. I agree that the entire above balance is due within 10 days following the billing date therefore.

Signature _____ FEB 20 [illegible]

Total Materials	
Total Labor	
TOTAL	3627.50

ESTIMATE & AGREEMENT

IRRIGATION ENGINEERING
PUMPS, MAINLINES
& SPRINKLERS

GOLDEN WEST IRRIGATION

BOX 488 - SOUTH YELLOWSTONE HWY. - REXBURG, IDAHO 83440
PHONE (208) 356-9318
4765 HAROLDSEN DRIVE - IDAHO FALLS, IDAHO 83401
PHONE (208) 523-3203

VALLEY CENTER PIVOTS
THUNDERBIRD
SIDE ROLL LINES

TO: GRANT ASHCRAFT — Indian Creek

DATE: 7-22-85

COMPLETION DATE:

BID: WE HEREBY PROPOSE TO FURNISH MATERIAL AND LABOR TO COMPLETE THE WORK OUTLINED HEREIN FOR THE SUM OF:

DOLLARS $

PAYMENT TO BE MADE AS FOLLOWS:

WE HEREBY SUBMIT SPECIFICATIONS AND BID FOR: R-85-117

QUANTITY	STOCK NUMBER OR DESCRIPTION	AMOUNT
1	Rebuilt Model 671 Detroit Diesel Engine W/ PTO, Radiator, Murphy Safety Switches (200 H.P.)	
1	Drive Shaft - 48" W/ Flange	
1	Used Set Bowls to do 1700 GPM @ 280'	
1	Randolph Gear Head 150 H.P. 1-1 Ratio, Cone Strainer	
1	Pump Head and 40' - 10" Col.	
1	Pump & Engine Installation	
1	10" Check Valve W/ Flanges, Bolts	
10'	12 Steel W/ 10" Aluminum Ringlock	
1	Installtion of Check Valve	
1	10" Butterfly Valve W/ Flanges & Bolts	
2	8" - 45° Ec. 1 - 10" Wye T	
15'	8" Bare Steel 2 - 10" Bare Steel	
1	8 x 12 Reducer 1 - 12 x 10 Reducer	
1	10" Einglock Fitting	
2	6" x 6" x 8' 2 - 6" x 6" x 6'	
1	12" Steel Sleeve	
	Total . . .	$22,587.00

Describe Trade-in, if any

If Seller is to deliver or install material and circumstances are encountered which increase such costs, these additional costs will be added to the balance due and be paid by Purchaser. Seller is granted permission to clear terrain to install material and will backfill any digging, but will not be required to restore trees, grass or other cover to the backfill.

( ) Seller ( ) Purchaser shall install the material. The same shall be delivered by Seller to Purchaser at

and be installed and remain on the following real property. (Use legal desc.-e. g. SE ¼, NE ¼, Sec 8 Inp. 3 N, R 42 EBM)

Sub Total	
Trade-in	
Cash Paid With Order	
Sales Tax	
Balance	

Balance Payable: ( ) in cash payable on or before 19

( ) term purchase agreement payable in consecutive (monthly, annual) installments commencing 19 on Seller's standard purchase money security agreement, on such financing terms as the parties agree, but the SPECIAL TERMS AND CONDITIONS on the reverse side hereof shall nevertheless continue in full effect between the parties and this agreement shall be incorporated into and be a part of such purchase money security agreement. In case of inconsistencies between this instrument and such purchase money security agreement this instrument shall control.

Any price increases between Seller and its suppliers on any materials, machine, hire or labor listed herein, which occur between the date hereof and date of delivery to Purchaser will be passed on to and paid by Purchaser. This order shall not be binding on Seller until accepted and signed by a duly authorized agent of Seller and this order may be modified or rescinded only by a writing signed by both parties or their duly authorized agents.

In case of change in quantity of materials or services installed or furnished, arithmetic error, unit prices extended will determine total cost. Any past due sums shall bear a **FINANCE CHARGE of 1¾% PER MONTH** on unpaid balance (equal to **21% ANNUAL PERCENTAGE RATE**) from their due date until paid.

Purchaser agrees that title and risk of loss to materials sold hereunder pass to Purchaser at Seller's (or common carrier's) place of business immediately upon identification of the materials to the agreement and prior to delivery to, or installation at Purchaser's premises, and confirms that the material will be used by him directly and primarily in the process of producing tangible personal property by mining, manufacturing, processing, or for farming.

Purchaser warrants the trade-in to be free of all liens and encumbrances; that he has read this Estimate and Agreement in its entirety, both front and back pages and attachments, if any, has received a true completed copy hereof; that his signature hereon makes this a firm offer on his part to purchase the material; that if this offer is accepted by Seller by signature hereon, by delivery of all or any part of the material or otherwise, he has read, understands and agrees to all of the terms and conditions hereof, including but not limited to the SPECIAL TERMS AND CONDITIONS on the reverse side and item 5 above, and that all terms and blanks were filled in prior to signing this order.

NOTICE: SEE OTHER SIDE FOR IMPORTANT INFORMATION. ALL OF THE TERMS, CONDITIONS AND PROVISIONS ON THE REVERSE SIDE FORM A PART HEREOF.

GOLDEN WEST IRRIGATION

By

Title

Dated this day of 19.

Purchaser.

Residence.

This estimate void after days from date unless accepted by Purchaser's Signature.

OFFICE COPY

1373

ESTIMATE & AGREEMENT

IRRIGATION ENGINEERING
PUMPS, MAINLINES
& SPRINKLERS

GOLDEN WEST REXBURG

BOX 488 - SOUTH YELLOWSTONE HWY. - REXBURG, IDAHO 83440
PHONE (208) 356-9318

BOX 1151 - COLORADO & PANCHERI - IDAHO FALLS, IDAHO 83401
PHONE (208) 529-0400

VALLEY CENTER PIVOTS
THUNDERBIRD
SIDE ROLL LINES

TO: Wahoo Corp.
C/O Grant Ashcraft
Pt #1
Sugar City Id 83448

WE HEREBY SUBMIT SPECIFICATIONS AND BID FOR: C-578

DATE: Oct 18, 1983

COMPLETION DATE:

BID: WE HEREBY PROPOSE TO FURNISH MATERIAL AND LABOR TO COMPLETE THE WORK OUTLINED HEREIN FOR THE SUM OF: _____ DOLLARS $ _____

PAYMENT TO BE MADE AS FOLLOWS: Full Amount when picked up -

QUANTITY	STOCK NUMBER OR DESCRIPTION	AMOUNT
630'	10" X 30" New Mainline. @ 3.50 W/ Ring Locks	2205
1290'	10" X 30' Used M/L @ 3.00 Approx 1/2 with valves -	3870 00

Sub Total	
Trade-in	
Cash Paid With Order	
Sales Tax	
Balance	

1. Describe Trade-in, if any _____
2. If Seller is to deliver or install material and circumstances are encountered which increase such costs, these additional costs will be added to the balance due and be paid by Purchaser. Seller is granted permission to clear terrain to install material and will backfill any digging, but will not be required to restore trees, grass or other cover to the backfill.
3. ( ) Seller ( ) Purchaser shall install the material. The same shall be delivered by Seller to Purchaser at _____ and be installed and remain on the following real property. (Use legal desc.-e. g. SE ¼, NE ¼, Sec 8 Inp. 3 N, R 42 EBM) _____
4. Balance Payable; ( ) In cash payable on or before _____ 19____.
   ( ) term purchase agreement payable in _____ consecutive (monthly, annual) installments commencing _____ 19____. on Seller's standard purchase money security agreement, on such financing terms as the parties agree, but the SPECIAL TERMS AND CONDITIONS on the reverse side hereof shall nevertheless continue in full effect between the parties and this agreement shall be incorporated into and be a part of such purchase money security agreement. In case of inconsistencies between this instrument and such purchase money security agreement this instrument shall control.
5. Any price increases between Seller and its suppliers on any materials, machine, hire or labor listed herein, which occur between the date hereof and date of delivery to Purchaser will be passed on to and paid by Purchaser. This order shall not be binding on Seller until accepted and signed by a duly authorized agent of Seller and this order may be modified or rescinded only by a writing signed by both parties or their duly authorized agents.
6. In case of change in quantity of materials or services installed or furnished, arithmetic error, unit prices extended will determine total cost. Any past due sums shall bear a **FINANCE CHARGE** of 1½% **PER MONTH** on unpaid balance (equal to **18% ANNUAL PERCENTAGE RATE**) from their due date until paid.
7. Purchaser agrees that title and risk of loss to materials sold hereunder pass to Purchaser at Seller's (or common carrier's) place of business immediately upon identification of the material to the agreement and prior to delivery to, or installation at Purchaser's premises, and confirms that the material will be used by him directly and primarily in the process of producing tangible personal property by mining, manufacturing, processing, or for farming.
8. **Purchaser warrants the trade-in to be free of all liens and encumbrances; that he has read this Estimate and Agreement in its entirety, both front and back pages and attachments, if any, has received a true completed copy hereof; that his signature hereon makes this a firm offer on his part to purchase the material; that if this offer is accepted by Seller by signature hereon, by delivery of all or any part of the material or otherwise, he has read, understands and agrees to all of the terms and conditions hereof, including but not limited to the SPECIAL TERMS AND CONDITIONS on the reverse side and item 5 above, and that all terms and blanks were filled in prior to signing this order.**

NOTICE: SEE OTHER SIDE FOR IMPORTANT INFORMATION. ALL OF THE TERMS, CONDITIONS AND PROVISIONS ON THE REVERSE SIDE FORM A PART HEREOF.

GOLDEN WEST REXBURG

By: S Hess

Its: _____

Dated this 18 day of Oct 19 83

x Grant Ashcraft Purchaser.

_____ Residence.

This estimate void after _____ days from date unless accepted by Purchaser's Signature.

OFFICE COPY

6669

Brent Ashcraft
558 Park street
Rexburg, ID 83440
(208)356-5018

To whom it may concern:

I worked on the Indian Creek farms several summers from 1976 through 1984. I witnessed the drilling of the irrigation well in late summer of 1983. I also worked in the summer of 1984 and helped in moving pipe and working with the watering from the well.

The well water was pumped using a diesel motor due to a lack of the high voltage electricity. Water from the well was used to irrigate the farm crops.

Brent Ashcraft

State of Idaho
County of Madison

On this 14th day of July 1997, personally appeared before me, a notary public, Brent Ashcraft who is known to me and who signed the above document.

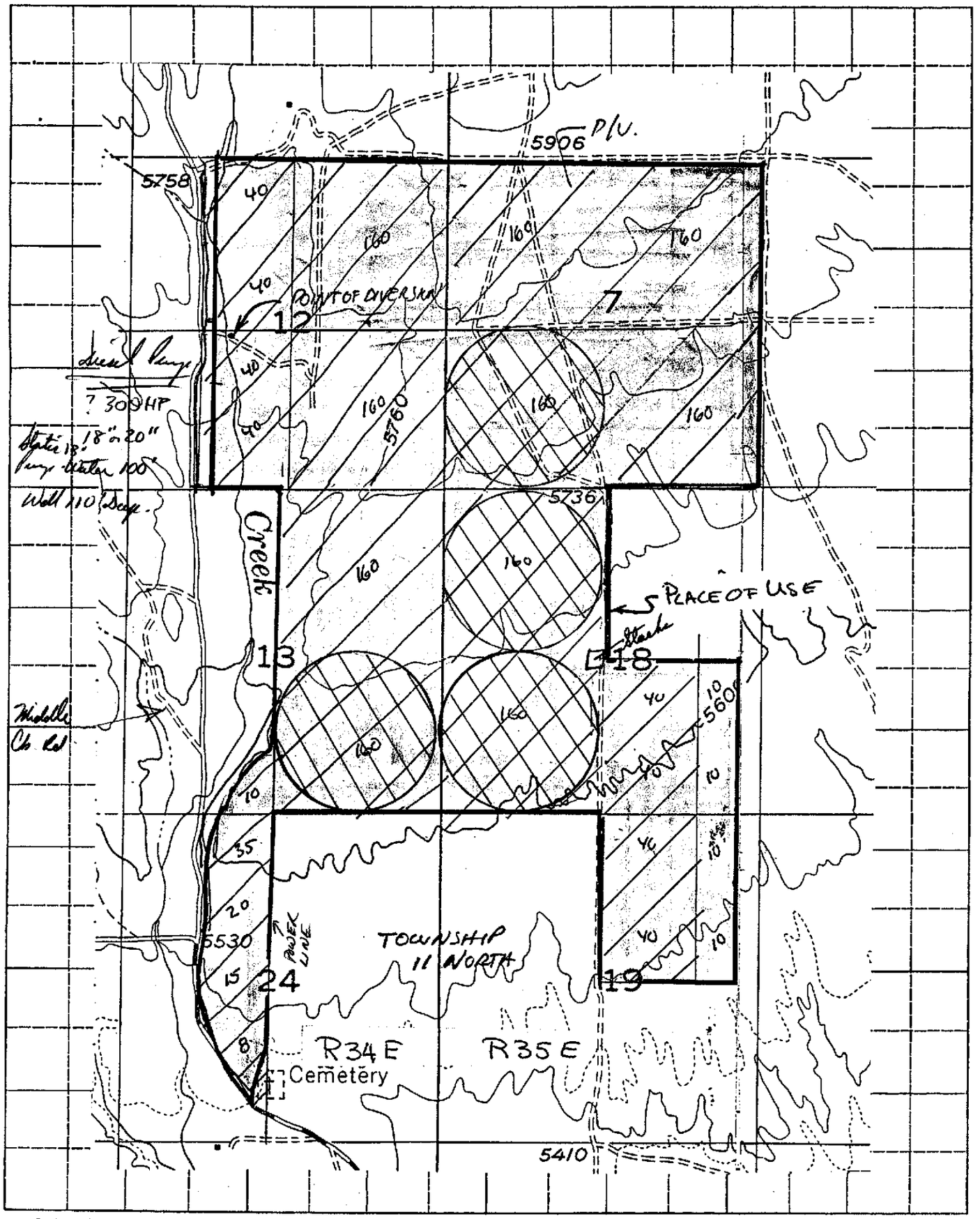
Notary Public: Diana Blanchard

Commission Expires: 07/01/2003

DIANA BLANCHARD NOTARY PUBLIC STATE OF IDAHO

MICROFILMED
FEB 2 0 1998

11. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



Scale: 2 inches equal 1 mile.

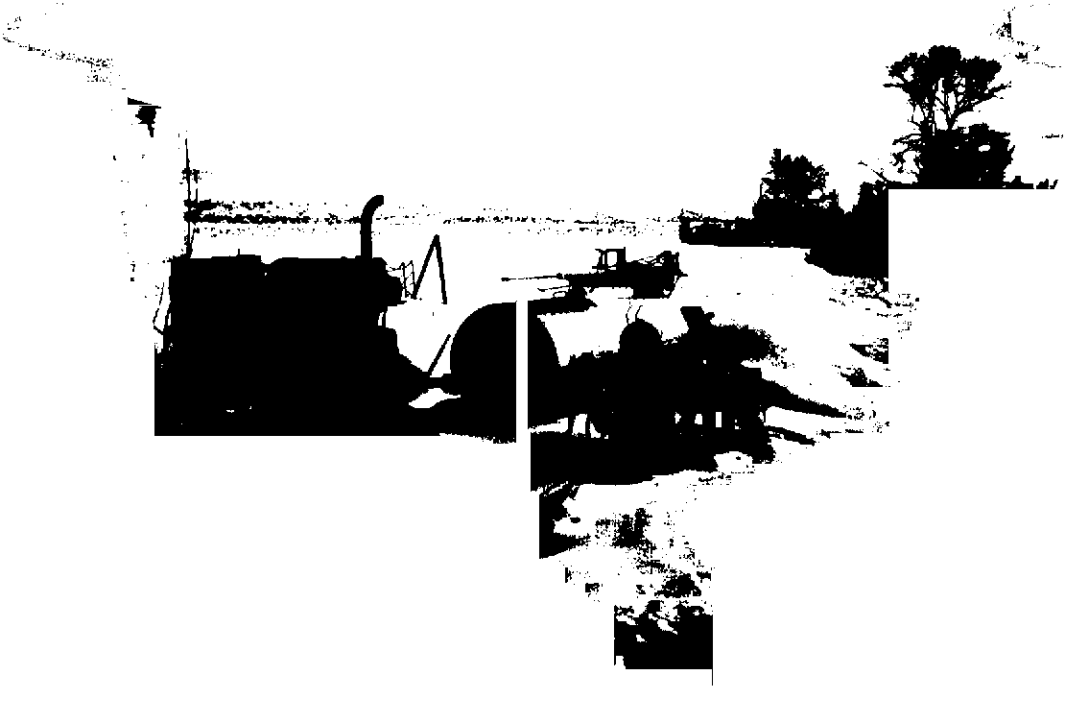
BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

WAHOO & BHA
by Fred Ashcroft Pres.
(Applicant)

RECEIVED
FEB 20 1993

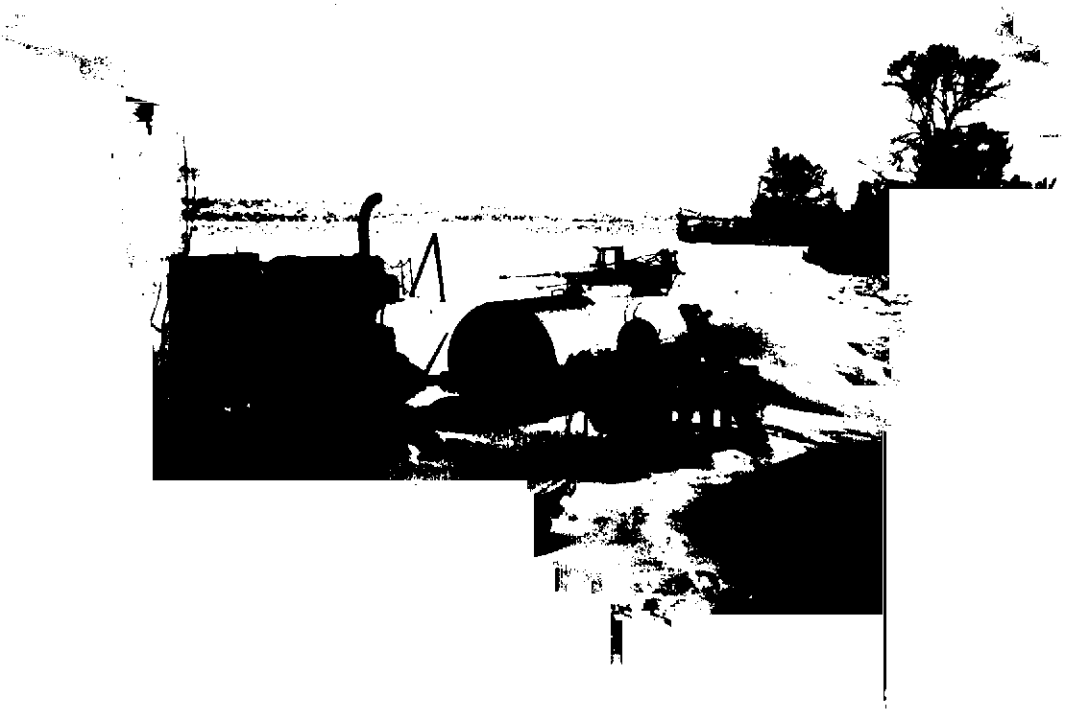






32-7137

Wahoo - BHA Inc.



MEMO

TO: Harold Jones

FROM: Don Simpkins

DATE: January 5, 1995

SUBJECT: Field Exam -- Wahoo & BHA, Inc.
32-7137

On January 4, 1995, during an on site inspection of a water right application, I contacted one Grant Ashcraft (the owner) at his ranch, near the Place of Use on Indian Creek.

During our conversation Mr. Ashcraft indicated on my copy (attached to Memo) of his application where the circle pivots were located; the approximate date of the pivots installation (1990); prior type of irrigation system used on the listed sections (hand lines and gravity feed from Indian Creek); the size and exact location of the new well (18 to 20 inch, drilled in approximately 1984); the type of power for the new wells pump (approximately a 300 hp diesel engine [Volvo/Penta] driving a 300 hp right angle gear drive pump); no electrically powered irrigation pumps were found at or near the well location.

Other information gathered during the conversation included the depth of the well (approximately 110 feet); the pump is set at approximately 100 feet of depth; and static water is at approximately 18 feet.

All other information asked of me during the conversation about permits, irrigation amounts and the adjudication were deferred to Harold Jones or Dave Carlson. End.

January 5, 1995

GRANT ASHCRAFT
WAHOO & BHA INC
3930 E 2000 N
SUGAR CITY ID 83448

Dear Mr. Ashcraft:

During your last visit to this office there was discussion about application 32-07137. This is an application held by the moratorium. It proposed irrigation from a well in the NESW, SEC 12, T11N, R34E. This is an area adjacent to Indian Creek.

Since this application has not been approved, I wanted to advise you that this well should not be used as an irrigation source in the 1995 irrigation season. If you have any questions, please let me know.

Sincerely,

Harold W. Jones

HAROLD W. JONES
Water Right Supervisor

HWJ/rb

Grant Ashcraft - Erigation well
Indian Creek started June 1983
Finished oct 1983
55ft - 20" 250 wall casing with
20" Drive shoe

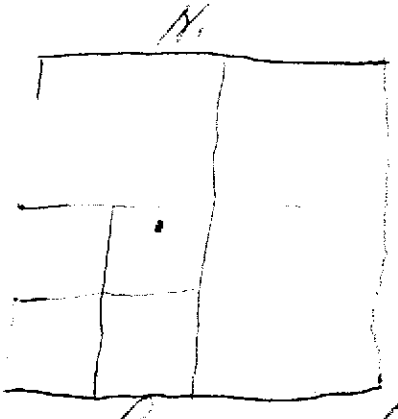
0 - 3 ft - Clay
3 - 53 Heavy Gravel & Boulders
53 - 177 Clay Basalt - Dense no water
177 - 183 Broken - Black Cinders - water Bearing
"Lots of water"

water Level 17 ft.

55ft Casing with Drive shoe
Sealed To Twenty with Bentonite
no perforation

Driller Ronald C. Butler

Barnes Drilling & Pump.



NE¼ SW¼ - Sec 12
T-11 N. - R 3 E -

LaMar M Barnes

32-07137

32-7137

WAHOO & BHA, INC.

ROUTE 1, SUGAR CITY, ID 83448

Source: GROUNDWATER

Diversion Pt: NESW Sec 12 T 11N R 34E

Use: IRRIGATION (6.4 CFS)

Date Filed: 04/21/1988

In: NENE NWNE SWNE SENE NENW SENW NESW SESW NESE NWSE SWSE SESE
Sec 12 T 11N R 34E NENE NWNE SWNE SENE NESE NWSE SWSE SESE
Sec 13 T 11N R 34E NENW SENW NESE SESE Sec 24 T 11N R 34E NENE NWNE SWNE
SENE NENW NWNW SWNW SENW NESW NWSW SWSW SESW NESE NWSE SWSE SESE
Sec 07 T 11N R 35E NENW NWNW SWNW SENW NESW NWSW SWSW SESW NESE NWSE SWSE
SESE Sec 18 T 11N R 35E NENE NWNE SWNE SENE Sec 19 T 11N R 35E
FOR 2038 ACRES