

RECEIVED
MAR 23 1999
Department of Water Resources
Southern Region

Ident. No. 36-08789

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

RECEIVED
JUN - 4 1999

To appropriate the public waters of the State of Idaho

Department of Water Resources

1. Name of Applicant William + Judy Galley Phone 324-8001
Mailing address 450 N 242 N Jerome ID 83338
2. Source of water supply ground water which is a tributary of _____
3. Location of point of diversion is Township 7 South Range 16 East Sec. 28 in the SW 1/4 SE 1/4, SW 1/4, Govt. Lot _____, B.M., Jerome Count _____
additional points of diversion if any: _____
4. Water will be used for the following purposes:
Amount 0.60 for Irrigation purposes from 4-1 to 10-31 (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
5. Total quantity to be appropriated is (a) 0.60 and/or (b) _____
cubic feet per second acre feet per annum
6. Proposed diverting works:
 - a. Describe type and size of devices used to divert water from the source Deep Well Turbine
 - b. Height of storage dam _____ feet; active reservoir capacity _____ acre-feet; total reservoir capacity _____ acre-feet
 - c. Proposed well diameter is 16" inches; proposed depth of well is 230 feet
 - d. Is ground water with a temperature of greater than 85°F being sought? _____
 - e. If well is already drilled, when? 1993; Drilling firm Reneth McChae
Well was drilled for (well owner) Same; Drilling Permit No. 7293
7. Time required for completion of works and application of water to proposed beneficial use is 1 years (minimum 1 year)
8. Description of proposed uses (if irrigation only, go to item 9):
 - a. Hydropower; show total feet of head and proposed capacity in KW. _____
 - b. Stockwatering; list number and kind of livestock. _____
 - c. Municipal; show name of municipality. _____
 - d. Domestic; show number of households. _____
 - e. Other; describe fully. _____

9. Description of place of use:

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

b. If water is used for other purposes, place a symbol of the use (example: D for Domestic) in the corresponding place of use below. See instructions for standard symbols.

TWP	RGE	SEC	NE				NW				SW				SE				TOTALS
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
7S	16E	33					7.5	8.0	6.1										21.4
7S	16E	28											8.8						8.8
~~7S~~	~~16E~~	~~33~~																	
~~7S~~	~~16E~~	~~28~~																	

Total number of acres to be irrigated 30.2

10. Describe any other water rights used for the same purposes as described above. See below in no. 12, this is additional to cover corners. sec 33, 28

11. a. Who owns the property at the point of diversion? same SE, SW 28

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

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

12. Remarks: Development was in 1973
Lincent rights 36-07425-07293 cover 130
acres from evidence of development. Prior to
11-1987 is as follows. ASCS maps dated
1983-1995 Power records, possibly affidavits
from neighbors, and crop reports.

13. MAP OF PROPOSED PROJECT REQUIRED - Attach an 8 1/2"x11" map clearly identifying the proposed point of diversion, place of use, section #, township & range. (A photocopy of a USGS 7.5 minute topographic quadrangle map is preferred.)

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

William J. Sulley
 Signature of Applicant (and title, if applicable)

Received by GLS Date 23/2/99 Time 1615 hrs Preliminary check by GLS
 Fee \$ 100.00 Receipted by GLS # SD21924 Date 23/2/99
 Publication prepared by MB Date 3/30/99 Published in North Side News
 Publication approved MB Date 5/10/99

M E M O T O F I L E

FROM: Georgia Satterlee
DATE: 28 May 1998
RE: Application Permit 36-08789

The application for permit was instigated by Gulley's visit with Kelly Christensen on 23 March 1999, (see memo from KKC included in the file).

Mr. Gulley initially questioned why the pivot corner, that he owns, in the SESESW $\frac{1}{4}$ of Section 28 was not on his decreed rights, 36-07293, -07425. The two decreed rights have a combined diversion rate of 2.60 cfs to irrigate 130 acres.

During the discussion, Gulley asked why the pivot corners in Section 33, T07S, R16E, were not on his claim either. Kelly and I reviewed the claims taking process with him. We also explained pre-1987 development.

Once the situation was clarified, Mr. Gulley decided to claim the pivot corners as described in the previous paragraphs with a diversion rate increase of 0.60 cfs to irrigate 30.2 acres.

The application for permit was filed and advertised, without protest. In order to prove that the beneficial use was in place prior to 1987, Gulley provided ASCS maps, power records, and records of ownership.

Mr. Gulley submitted ASCS maps for the years 1983-1992, & 1995. I visited the Jerome ASCS office and viewed the slides for the years 1993-1994 and 1996-1998. The historical irrigation use is compiled on the sheet titled: Irrigation of Pivot Corners, included in the file. With exception to the NWNWNW $\frac{1}{4}$ of Section 33, T07S, R16E, the pivot corners appear to have been irrigated.

The compilation of power records (years 1993-1998) shows the average annual use of 302 acre feet. The diversion volume for the decreed rights is 520 acre feet.

The diversion rate was initially measured during the field examinations conducted in 1975 and 1976. The rates measured were 2.45 cfs and 2.23 cfs. The lastest recorded diversion rate, in 1995, was conducted by Scott King who measured 2.17 cfs and 2.09 cfs, under two different operating conditions. The documentation from 1995 is included in the file.

According to the aerial photography, it appears that the pivot corner in the NWNWNW $\frac{1}{4}$ of Section 33 has been irrigated sporadically, and therefore could not be recommended. However, the application for permit could be approved recognizing the irrigation of 22.2 acres, without an increase in the rate.

The ownership is verified by a survey plat map, assessor's map, Warranty Deeds, and 1998 tax data, which are all included in the file.

□&l0o8c3e1L□*t300R□(10U□□&a6H□
 Page No. 1
 05/26/99

POD_NMBR 100155
 WRNUMBER *36-07293
 ADRES_ID 10202
 NAME GULLEY, WILLIAM F & JUDY L
 CONTACT
 DIV_NAME
 POD 07S 16E 28 SWSESW
 DISTRICT NSG
 REC_OP Y
 OP_NUM 2
 AGREE_SENT 02/07/95
 AGREE_REC'D Y
 AGREE_REWV 05/16/95
 AGREE_OK Y
 RPFM_SENT / /
 DIV_RATE 1.800
 UNITS CFS
 PRIOR_DATE 01/24/1973
 STG L
 TOTL_ACRES 130.0
 USES 01
 OTHR_RIGHT 36-07425
 TOT_WR_CFS 2.60
 DUP_CFS
 TOT_WR_AF 520.0
 TOT_WR_ACR 130.0
 COMMENTS WELL TO PIVOT OR CORNERS, PCC ALMOST SAME (SK 10/1
 SITE_VISIT 08/02/95
 INV_NAME
 PCC_DATE 08/02/95
 EXAMINER SKING
 EXAM_CMPLT Y
 SITE_TAGNO A0003442
 GPS_FILNAM M080301A
 OFFSET RCVR IS 5 FT NORTH, 5 FT ABOVE WELL
 TAG_LOCAT TAG IS MAILED TO POLE 7 FT WEST OF WELL, 6 FT HIGH
 LONG -114.5922256
 LAT 42.7824228
 ALTITUDE 1083.5631931
 IDTM_X 451629.26
 IDTM_Y 187056.43
 TRKNG_REQD N
 SYSTM_TYPE
 GPM_A 970
 KW_A 116.4
 PSI_A 0
 PCNT_A 50
 GPM_B 938
 KW_B 110.9
 PSI_B 0
 PCNT_B 50
 GPM_C 0
 KW_C 0.0
 PSI_C 0
 PCNT_C 0
 MOTOR_HP
 MAX_GPM 970
 PCC_95 647.0
 PCC_96 647.0
 PCC_97 0.0
 RPT_PSI_96
 □&a6H□
 Page No. 2

125 average kw from power records

05/26/99
 RPT_PSI_97
 UTILITY IP
 POLE_NO 930
 SERVICE_NO
 PWRMTR_MAN A
 PWRMTR_NO 55390722
 PWRMTR_BEG
 PWRMTR_END 01428063
 PCC_AF_95 304.2
 PCC_AF_96 374.2
 PCC_AF_97 0.0
 PCCAF95QAL 2
 PCCAF96QAL 2
 PCCAF97QAL

329 af } from pwr. records
 384 af }

CROP_ACR95 0
 CROP_ACR96 0
 CROP_1_96
 ACRE_1_96 0
 CROP_2_96
 ACRE_2_96 0
 CROP_3_96
 ACRE_3_96 0
 CROP_4_96
 ACRE_4_96 0
 CROP_ACR97 0
 CROP_1_97
 ACRE_1_97 0
 CROP_2_97
 ACRE_2_97 0
 CROP_3_97
 ACRE_3_97 0
 CROP_4_97
 ACRE_4_97 0
 SYST_MOD96
 SYST_MOD97
 LINKED_95 1A
 LINKED_96 1
 LINKED_97
 W_SOR W

EXAM_NOTES Two operating conditions:
 A) Solid set corners, Q = 970 gpm @ 116.4 kW; PCC = 652
 B) Pivot, Q = 938 gpm @ 110.9 kW; PCC = 642
 Since PCCs are so close, entered 50/50 op time, no tracking required (SNK 3/13/96).

2.17 cfs

QMTR_TYPE
 QMTR_MANUF
 QMTR_MODEL
 QMTR_SN
 QMTR_LOC
 QMTR_INSTL / /
 QMTR_CALIB / /
 CALIB_MULT 0.00
 QMTR_CFS95 0.00
 QMTR_CFS96 0.00
 ADJ_CFS_96 0.00
 QMTR_CFS97 0.00
 ADJ_CFS_97 0.00
 RATE_MULT 0.0
 RATE_UNITS
 QMTR_AF_95 0.0
 Page No. 3
 05/26/99
 ADJ_AF_95 0.0

ACCEPT AF95 Y
 QMTR AF 96 0.0
 ADJ AF 96 0.0
 ACCEPT AF96 Y
 QMTR AF 97 0.0
 ADJ AF 97 0.0
 ACCEPT AF97
 VIWAW
 TWO METERS
 VOL_QUAL95
 VOL_QUAL96
 VOL_QUAL97
 VOLUM_MULT 0.0000
 VOLUM_UNIT
 WL_ACCESS Y
 NET WELL
 STAT WL 95 0.0
 SWL DATE95 / /
 ACPT SWL95
 STAT WL 96 0.0
 SWL DATE96 / /
 ACPT SWL96
 STAT WL 97 0.0
 SWL DATE97 / /
 ACPT SWL97
 PMPNG WL95 0.0
 PWL DATE95 / /
 ACPT PWL95
 PMPNG WL96 0.0
 PWL DATE96 / /
 ACPT PWL96
 PMPNG WL97 0.0
 PWL DATE97 / /
 ACPT PWL97
 MEAS_CMT95
 MEAS_CMT96 Power mtr. changed in '96, acct. no. entered from IP recs;TL 9/97
 MEAS_CMT97
 WMP2_REC D / /
 REPT RCD95 12/20/95
 FEE_REC D95 12/20/95
 REPT RCD96 01/10/97
 FEE_REC D96 01/10/97
 REPT RCD97 / /
 FEE_REC D97 / /
 REPT RCD98 / /
 FEE_REC D98 / /
 CALL UP / /
 PND_EFFECT
 PND_REASON
 PND_ISSUED / /
 PND_DEADLN / /
 NOV_EFFECT
 NOV_REASON
 NOV_ISSUED / /
 NOV_DEADLN / /
 IW_SOR 96 W
 I_NAME GULLEY*WILLIAM
 I_MTRNO 01428063
 I_MTRMFG A
 HIGHCFS 96 2.16
 ACREFT 96 374.2
 □□&a6H□
 Page No. 4
 05/26/99
 MEAS_MTHD PCC
 VOLUMEQUAL 2

Satterlee, Georgia

From: King, Scott
Sent: Thursday, May 27, 1999 8:30 AM
To: Satterlee, Georgia
Subject: RE: 36-07293,-07425

Here is some more info...

Gully sent us a pump curve and pump spec sheet, probably in 1995. The spec sheet is dated 1974, and the pump could be that old (I've seen others in this area where the water doesn't have sand that lasted 20-30 years). It's designed for a capacity of 1200 gpm at 395 feet of head. The pump curve agrees with this specified capacity. The pump curve shows it could actually pump more than 1200, but 1400 would be pushing it off the end of the curve.

I measured flow with the old Peek meter. The tape indicates a maximum average of 1460 gpm, but diagnostics were poor and I wasn't using that flow in the ones sent to you yesterday. My guess is that he could run the pivot and a few handlines for a flow higher than I measured. Or maybe just more handlines for a higher flow. In any case, I feel there is evidence to suggest that he can pump more than in my report.

During my measurement, I noted the pump serial number on my field form. It matches the number on the pump spec sheet. He may still have the same pump installed?

The pump curve, spec sheet, and flowmeter printout are on the way to you.

Scott

-----Original Message-----

From: Satterlee, Georgia
Sent: Wednesday, May 26, 1999 1:57 PM
To: King, Scott
Subject: 36-07293,-07425

Hi, long time, no talk to. Amie did not have any measurement information on Gulley's well. I wondered if you, Burke, or Tim measured his well way back when...I have already left a message at North Snake Measurement, too.

Thank you very much and perhaps see you on the 2nd.

GLS

To: Georgia

AT: SOUTHERN

From: Scott K

RECEIVED

JUN 01 1999

Department of Water Resources
Southern Region

**LAYNE PUMPS**

Division of Layne & Bowler, Inc.

Box 640, Twin Falls, Idaho 83301

Phone No. 733-3284

ORDER NO _____

DATE 2-28 1974

DEALER _____

PUMP ESTIMATE
AND ORDER

CUSTOMER _____

Route _____ Date Desired _____

Bill Gully
S/N 45207
150 HP

PUMPING CONDITIONS		
Inside Dia. of Well <u>16"</u>	Lift in Well <u>210</u>	Capacity <u>1200</u> GPM
Depth of Well <u>270</u>	Lift Above <u>185'</u> Lbs.	Speed of Pump <u>1770</u> RPM
Static Water Level <u>200'</u>	Column Friction _____	HP Required <u>150</u>
Drawdown _____	Total Dynamic Head <u>395</u>	Allowable Shaft HP _____

Number	DESCRIPTION	LIST PRICE	NET PRICE
1	<u>150</u> HP MOTOR Phase _____ Volt <u>G.E.</u> Make _____ RPM { With } Ratchet _____ { Without } _____ _____ HP STARTER { Across Line } _____ Volt _____ Make { Auto Start } _____ _____ AMP SAFETY SWITCH _____ Volt _____ Phase _____ Make _____ GEAR DRIVE _____ Ratio { With } Ratchet _____ Make { Without } _____ WL _____ SPICER SHAFT _____ " Long W _____ DRIVE FLANGE _____ Bore _____ Key _____ W _____ ENGINE FLANGE _____ Bore _____ Key _____ 1 <u>8"</u> HEAD _____ " Outlet { Water Lub } { Oil Lub } _____ OILER _____ Volt Solenoid _____ _____ "X" _____ "DISCHARGE NIPPLE" { TOE } { TBE } 1 <u>230'</u> SETTING OF <u>8"</u> X <u>1 1/2</u> "X <u>2 1/2</u> " in _____ 'Length 1 <u>12</u> "BOWLS <u>RKEH</u> Type <u>6</u> Stage { Open } Ports { Bronze } Wear Rings { Cast Iron } { Impellers } { Oversize } Shaft Fitted _____ X _____ X _____ { Standard } _____ "X" _____ ' SUCTION { TOE } _____ Couplings { TBE } _____ " STRAINER { Bronze } { Screwed } { Basket } { Galvanized } { Welded } { Cone }		
	<u>Impellers</u> <u>5- F.D</u> <u>1- Turned # 8.75"</u>		
	RECEIVED		
	JUN 01 1999	TOTAL	

Quoted By _____

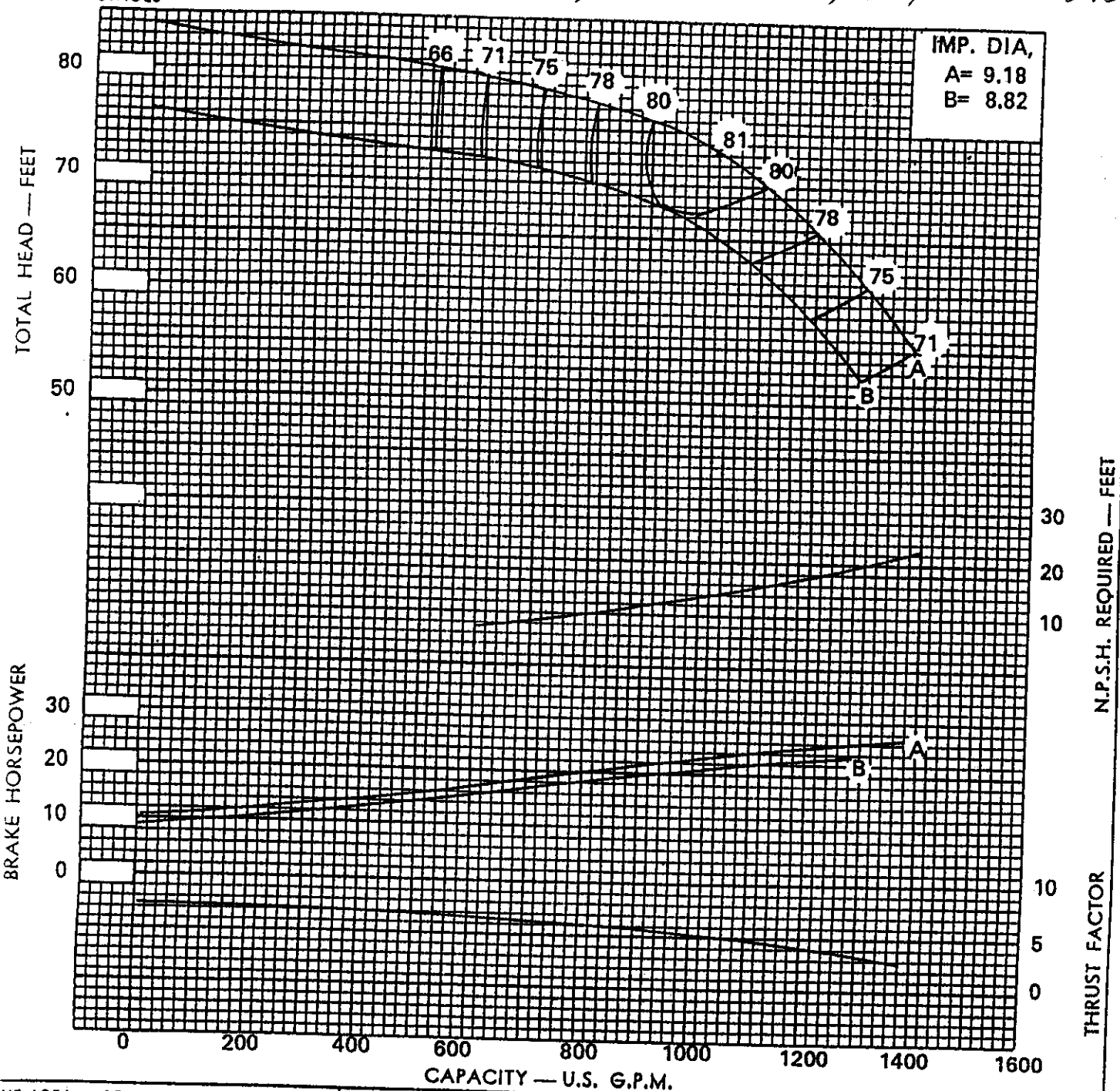
Department of Water Resources
Southern Region

TF-127

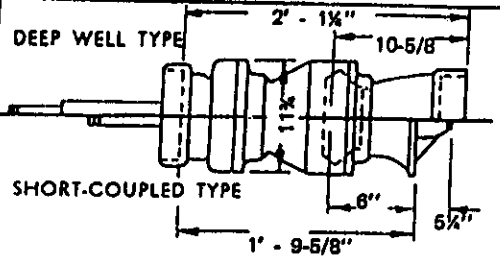
50 GPM @ 575 TDH 1200 / 1000 1100 - 201

CURVE NO. 18-116 6-1-77	No. Stages	Eff. Change	MATERIAL	Eff. Change	12 RKBEH	1770 R.P.M.
	1	-4	IMP.—C.I.	-2	SINGLE STAGE LAB PERFORMANCE WITH STANDARD MATERIALS. EFFICIENCY SHOWN FOR 3 OR MORE STAGES. HORSE POWER SHOWN FOR ONE STAGE BASED ON 3 STAGE EFFICIENCY. CORRECTIONS SHOULD BE MADE FOR STAGES AND MATERIAL.	
	2	-2	IMP.—NI-RI	-1		
	3	0	BOWL—BRZ.	-1		
	4		BOWL—NI-R.	-1		

ONE () STAGE STAGES *6 Stg 12RKBEH Impeller 5-F.D., 1-frunnet to 8.75*



WHEEL AREA — SQ. IN. = 17	IMPELLER WT.-LBS. = 17.3
W ² PER IMPELLER = 1.12 LB.-FT ²	ONE STAGE WT.-LBS. = 278
MAX. SPHERE SIZE = 0.875 in.	ADD'L STAGE WT.-LBS. = 105
MAX. NO. STD. STAGES = 13	IMPELLER NUMBER = 6A19
MAX. OPERATING P.S.I. = 580	DISCH. SIZES = 8.10
TD. LATERAL = 0.80 in.	SUCTION SIZES = 8
TD. SHAFT DIA. = 1.687 in.	MAX. LATERAL = 0.90 in.
MAX. SHAFT DIA. = 1.937 in.	BOWL CONN. FLANGED-COLLET
MIN. SUBMERGENCE = 27 in.	ADD 9-3/8" PER ADDITIONAL STAGE.



Bulky

PIPE O.D. -
8.630 IN
PIPE WALL THICKNESS
0.317 IN

PIPE I.D.
7.996 IN

PIPE MATERIAL
= CARBON STEEL

TRANSDUCER SPACING
6.972 IN

16:43:55 08-02-95
Min. Rate 963.20 GPM
Max. Rate 968.07 GPM
Avg. Rate 965.75 GPM
FLOW RATE 964.91 GPM
NET TOT(X1) 177 GAL

16:46:55 08-02-95
Min. Rate 963.20 GPM
Max. Rate 974.84 GPM
Avg. Rate 969.39 GPM
FLOW RATE 972.19 GPM
NET TOT(X1) 3085 GAL

16:49:55 08-02-95
Min. Rate 963.20 GPM
Max. Rate 976.14 GPM
Avg. Rate 970.68 GPM
FLOW RATE 971.39 GPM
NET TOT(X1) 5997 GAL

16:52:55 08-02-95
Min. Rate 963.20 GPM
Max. Rate 976.14 GPM
Avg. Rate 968.54 GPM
FLOW RATE 964.56 GPM
NET TOT(X1) 6094 GAL

16:55:55 08-02-95
Min. Rate 963.20 GPM
Max. Rate 976.14 GPM
Avg. Rate <NaN> GPM
FLOW RATE 964.56 GPM
NET TOT(X1) 6094 GAL

16:58:55 08-02-95
Min. Rate 963.20 GPM
Max. Rate 976.14 GPM
Avg. Rate <NaN> GPM
FLOW RATE 964.56 GPM
NET TOT(X1) 6094 GAL

Fixed Corners "A"

D=970

Diagnoses OK

17:01:55 08-02-95
Min. Rate 963.20 GPM
Max. Rate 976.14 GPM
Avg. Rate <NaN> GPM
FLOW RATE 964.56 GPM
NET TOT(X1) 6094 GAL

17:04:55 08-02-95
Min. Rate 963.20 GPM
Max. Rate 976.14 GPM
Avg. Rate <NaN> GPM
FLOW RATE 964.56 GPM
NET TOT(X1) 6094 GAL

17:07:55 08-02-95
Min. Rate 963.20 GPM
Max. Rate 1633.94 GPM
Avg. Rate 1459.69 GPM
FLOW RATE 1414.98 GPM
NET TOT(X1) 7185 GAL

17:10:55 08-02-95
Min. Rate 750.51 GPM
Max. Rate 1641.08 GPM
Avg. Rate 1175.96 GPM
FLOW RATE 814.03 GPM
NET TOT(X1) 10667 GAL

17:13:56 08-02-95
Min. Rate 675.03 GPM
Max. Rate 1641.08 GPM
Avg. Rate 845.77 GPM
FLOW RATE 865.43 GPM
NET TOT(X1) 13210 GAL

17:16:56 08-02-95
Min. Rate 675.03 GPM
Max. Rate 1641.08 GPM
Avg. Rate 866.96 GPM
FLOW RATE 863.84 GPM
NET TOT(X1) 15808 GAL

Measured on Pivot

PIPE O.D.
6.640 IN

PIPE WALL THICKNESS
0.105 IN

PIPE I.D.
6.430 IN

TRANSDUCER SPACING
4.855 IN

17:30:21 08-02-95
Min. Rate 937.32 GPM
Max. Rate 938.60 GPM
Avg. Rate 937.92 GPM
FLOW RATE 937.68 GPM

OK here

Diagnoses too high

R=866

*Great location
Good Diagnostics*

17:32:21 08-02-95
Min. Rate 934.88 GPM
Max. Rate 940.87 GPM
Avg. Rate 937.76 GPM
FLOW RATE 939.53 GPM
NET TOT(X1) 2126 GAL

17:34:21 08-02-95
Min. Rate 934.88 GPM
Max. Rate 940.87 GPM
Avg. Rate 938.08 GPM
FLOW RATE 937.27 GPM
NET TOT(X1) 4002 GAL

17:36:21 08-02-95
Min. Rate 934.79 GPM
Max. Rate 940.87 GPM
Avg. Rate 937.10 GPM
FLOW RATE 937.32 GPM
NET TOT(X1) 5876 GAL

ZERO METHOD
= ZERO DURING FLOW

17:38:21 08-02-95
Min. Rate -314.69 GPM
Max. Rate 944.83 GPM
Avg. Rate 929.96 GPM
FLOW RATE 943.45 GPM
NET TOT(X1) 6610 GAL

RESET MIN/MAX
= YES

17:40:21 08-02-95
Min. Rate 940.45 GPM
Max. Rate 946.01 GPM
Avg. Rate 942.96 GPM
FLOW RATE 942.63 GPM
NET TOT(X1) 8480 GAL

17:42:21 08-02-95
Min. Rate 940.45 GPM
Max. Rate 947.44 GPM
Avg. Rate 944.39 GPM
FLOW RATE 945.28 GPM
NET TOT(X1) 10384 GAL

17:44:21 08-02-95
Min. Rate 938.37 GPM
Max. Rate 947.44 GPM
Avg. Rate 942.47 GPM
FLOW RATE 942.32 GPM
NET TOT(X1) 12269 GAL

SRBA

SUBCASE SUMMARY REPORT 36-15161

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SRBA
05-18-1999

SUBCASE SUMMARY REPORT

HTML12

SUBCASE: 36-15161 FILE#: 01154
CLAIMANT: KOBER, LARRY W
STATUS: LATE OBJ/RESP (SUB)
WATER SOURCE: GROUNDWATER,

****** PARTIES INVOLVED ******

LARRY W KOBER	PRO SE
WILLIAM F & JUDY L GULLEY	PRO SE

****** ROA ENTRIES ******

12-24-1994	42-1416/1416A CLAIM PER IDWR		
07-11-1997	ORDER RE AMENDMENT OF CLAIMS (1416/1426)		
09-19-1997	AMENDED DIRECTOR'S REPORT FILED (ENLARGEMENT CLAIMS - RPT AREAS 1 AND 3 (BASINS 34 & 36)		
04-16-1999	MOTION TO FILE LATE OBJECTION (F/B GULLEY)	MF	04-16-1999 0001
04-16-1999	LODGED: LATE OBJECTION F/B GULLEY		
04-27-1999	ORDER SETTING HEARING	HS	06-07-1999 0130
	MOTION TO FILE LATE OBJECTION FILED BY		

[Return to SRBA Home Page](#)

Christensen, Kelly

Subject: 36-07373 & 36-15161 OBJECTION
Entry Type: Meeting
Contact: WILLIAM GULLEY

Start: Tue 3/23/99 4:52 PM
End: Tue 3/23/99 4:52 PM
Duration: 0 hours

Categories: Basin 36, late objection

He has pivot corners that he is irrigating without a water right. Georgia Satterlee was working with him and asked me to explain the enlargement claim conditions to him. I explained that to him and contrasted it to the application for permit process. I further stated that it appeared from his description of his system that he was diverting more water than licensed and therefore a permit would better meet his needs. He decided to file an application for permit.

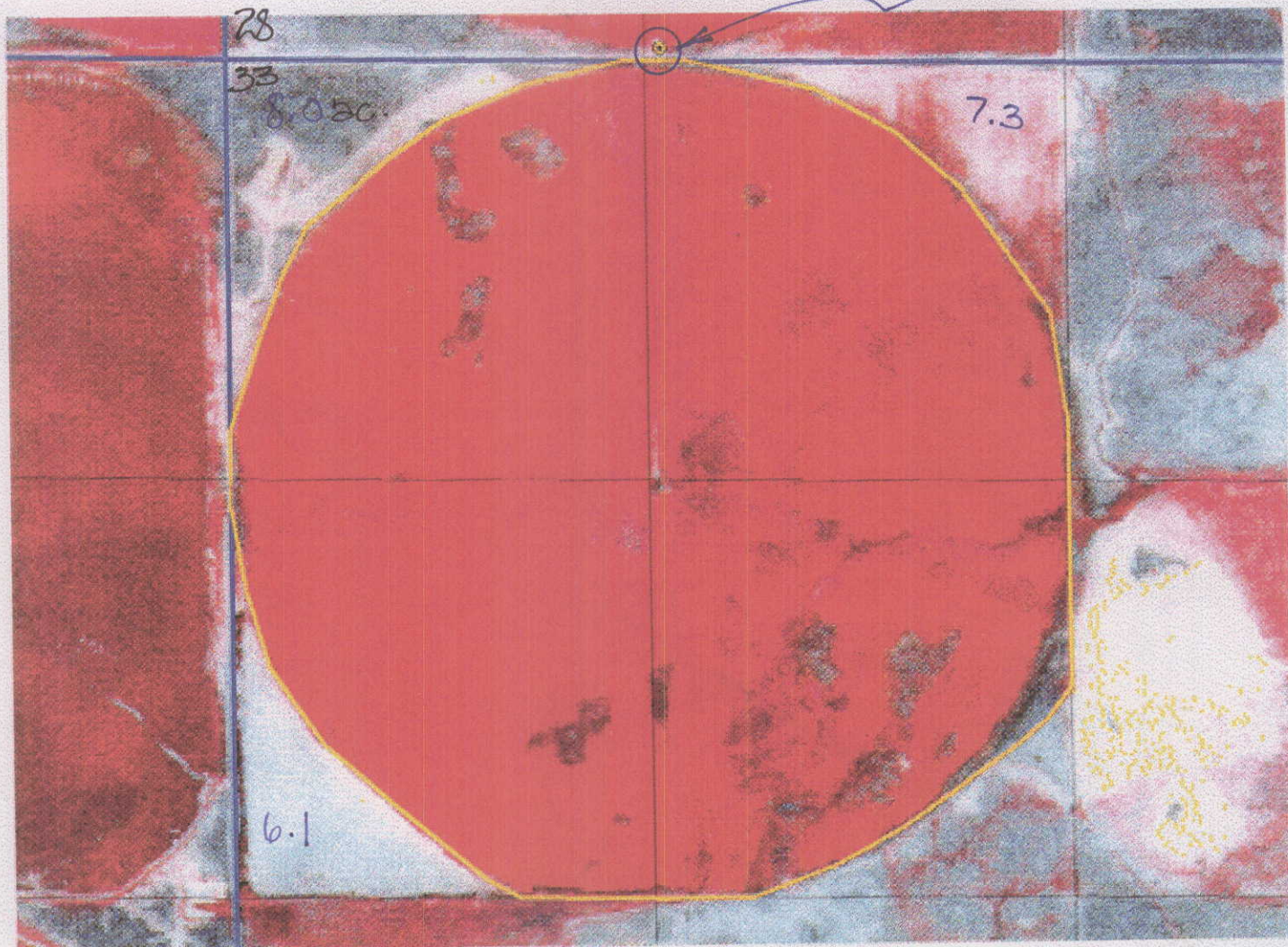
In filing the application for permit he determined that a portion of his ground has been recommended to Ben Kober through 36-07373 and 36-15161. I called the court and Amy stated that he has to motion the court to file a late objection to 36-15161. She said to use the objection form and attach a short note to the objection. As 36-07373 has already been decreed she said to just mention that right in the motion and that the special master would probably include that right with the enlargement right objection.

I gave Bill the objection form and explained the process to him.

IDAHO DEPARTMENT OF WATER RESOURCES

36-07293 & 36-07425
WILLIAM & JUDY GULLEY

36-07373
see 36-15161



660 0 660 1320 Feet

TNS 7S, RNG 16E, SEC 33



● RECOMMENDED POINT OF DIVERSION

□ RECOMMENDED PLACE OF USE

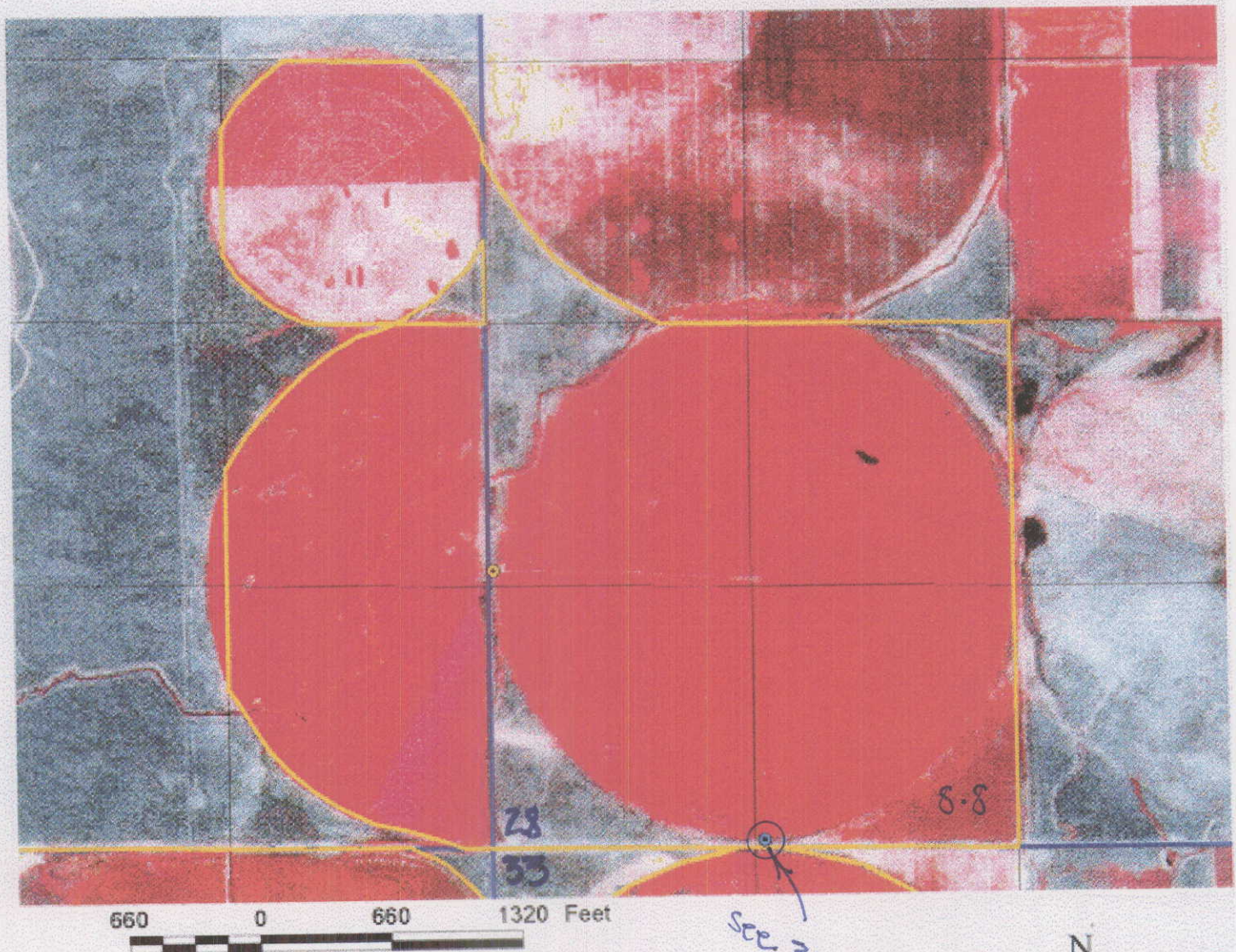
— SECTION LINES

□ QUARTER/QUARTER LINES

GIS PLACE OF USE PRESENTATION
1987 and/or 1988 NAPP PHOTOGRAPH
DATA ENTRY SEPTEMBER 1997
BY JEANIE ROBERTSON

36-08789

36-07373 & 36-15161
LARRY KOBER



TNS 7S, RNG 16E, SEC 28 & 29



● RECOMMENDED POINT OF DIVERSION

□ RECOMMENDED PLACE OF USE

— SECTION LINES

□ QUARTER/QUARTER LINES

GIS PLACE OF USE PRESENTATION
1987 and/or 1988 NAPP PHOTOGRAPH
DATA ENTRY SEPTEMBER 1997
BY JEANIE ROBERTSON

36-08789

IRRIGATION OF PIVOT CORNERS

YEAR	SECTION	1	2	3	4
1998	Sec 28	SESESW $\frac{1}{4}$ idle	NENENW $\frac{1}{4}$	NWNWNW $\frac{1}{4}$	SWSWNW $\frac{1}{4}$
	Sec 33		7.3	8.0	6.1
1997	Sec 28	SESESW $\frac{1}{4}$ idle	NENENW $\frac{1}{4}$	NWNWNW $\frac{1}{4}$	SWSWNW $\frac{1}{4}$
	Sec 33		7.3	idle	6.1
1996	Sec 28	SESESW $\frac{1}{4}$ 9.3	NENENW $\frac{1}{4}$	NWNWNW $\frac{1}{4}$	SWSWNW $\frac{1}{4}$
	Sec 33		7.3	idle	idle
1995	Sec 28	SESESW $\frac{1}{4}$ fallow	NENENW $\frac{1}{4}$	NWNWNW $\frac{1}{4}$	SWSWNW $\frac{1}{4}$
	Sec 33		7.3	fallow	6.1
1992	Sec 28	SESESW $\frac{1}{4}$ fallow	NENENW $\frac{1}{4}$	NWNWNW $\frac{1}{4}$	SWSWNW $\frac{1}{4}$
	Sec 33		7.3	fallow	ACR
1991	Sec 28	SESESW $\frac{1}{4}$ idle	NENENW $\frac{1}{4}$	NWNWNW $\frac{1}{4}$	SWSWNW $\frac{1}{4}$
	Sec 33		7.3	idle	6.1
1990	Sec 28	SESESW $\frac{1}{4}$ 9.8	NENENW $\frac{1}{4}$	NWNWNW $\frac{1}{4}$	SWSWNW $\frac{1}{4}$
	Sec 33		7.3	fallow	6.1
1989	Sec 28	SESESW $\frac{1}{4}$ ACR	NENENW $\frac{1}{4}$	NWNWNW $\frac{1}{4}$	SWSWNW $\frac{1}{4}$
	Sec 33		7.3	idle	6.1
1988	Sec 28	SESESW $\frac{1}{4}$ 9.3	NENENW $\frac{1}{4}$	NWNWNW $\frac{1}{4}$	SWSWNW $\frac{1}{4}$
	Sec 33		6.5	8.0	7.7

IRRIGATION OF PIVOT CORNERS

YEAR	SECTION	1	2	3	4
1987	Sec 28	SESESW $\frac{1}{4}$ 9.3	NENENW $\frac{1}{4}$	NWNWNW $\frac{1}{4}$	SWSWNW $\frac{1}{4}$
	Sec 33		6.5	idle	7.7
1986	Sec 28	SESESW $\frac{1}{4}$ idle	NENENW $\frac{1}{4}$	NWNWNW $\frac{1}{4}$	SWSWNW $\frac{1}{4}$
	Sec 33		idle	idle	idle
1985	Sec 28	SESESW $\frac{1}{4}$ 9.3	NENENW $\frac{1}{4}$	NWNWNW $\frac{1}{4}$	SWSWNW $\frac{1}{4}$
	Sec 33		7.7	8.0	6.1
1984	Sec 28	SESESW $\frac{1}{4}$ 9.3	NENENW $\frac{1}{4}$	NWNWNW $\frac{1}{4}$	SWSWNW $\frac{1}{4}$
	Sec 33		ACR	ACR	ACR
1983	Sec 28	SESESW $\frac{1}{4}$ 9.3+/-	NENENW $\frac{1}{4}$	NWNWNW $\frac{1}{4}$	SWSWNW $\frac{1}{4}$
	Sec 33		7.7	CUA	CUA
1=7 yr irr 1 yr ACR 6 yr idle 2=12 yr irr 2 yr idle 3=3 yr irr 2 yr ACR/CUA 9 yr idle 4=9 yr irr 3 yr ACR/CUA 2 yr idle					

ACR = Acreage Conservation Reserve (set aside program; could water but cannot harvest)

CUA = Conserving Use Acres (harvest for payment)

Photos 1998-1996 not included, used slides from ASCS

60.1

1983

22.3 C162-2-3

30.7

H 164

2928

32/33

8.0 AA

CUA

CC

B

C 78.7

caia

H 8.8

7.7

E 22.5

2827

33/34

C298

F 20

N 6.9

O 3.9

D 1.3

E 4.7

CUA

CC

B

B

C275

B 14.2

A 11.4

F 2.9

J 1.0

L 5.3

M 14.8

N 16.6

O 2.3

P 2.6

Q 4.1

R 1.1

S 6.0

T 4.0

U 2.7

V 2.7

W 3.5

X 3.8

Y 1.9

Z 3.8

C273

B 7.1

D 6.0

F 2.1

H 1.5

J 3.4

L 4.8

N 4.8

O 4.0

P 2.6

Q 4.1

R 1.1

S 6.0

T 4.0

U 2.7

V 2.7

W 3.5

X 3.8

Y 1.9

Z 3.8

NOT TO SCALE

K 10

33/34

4/5

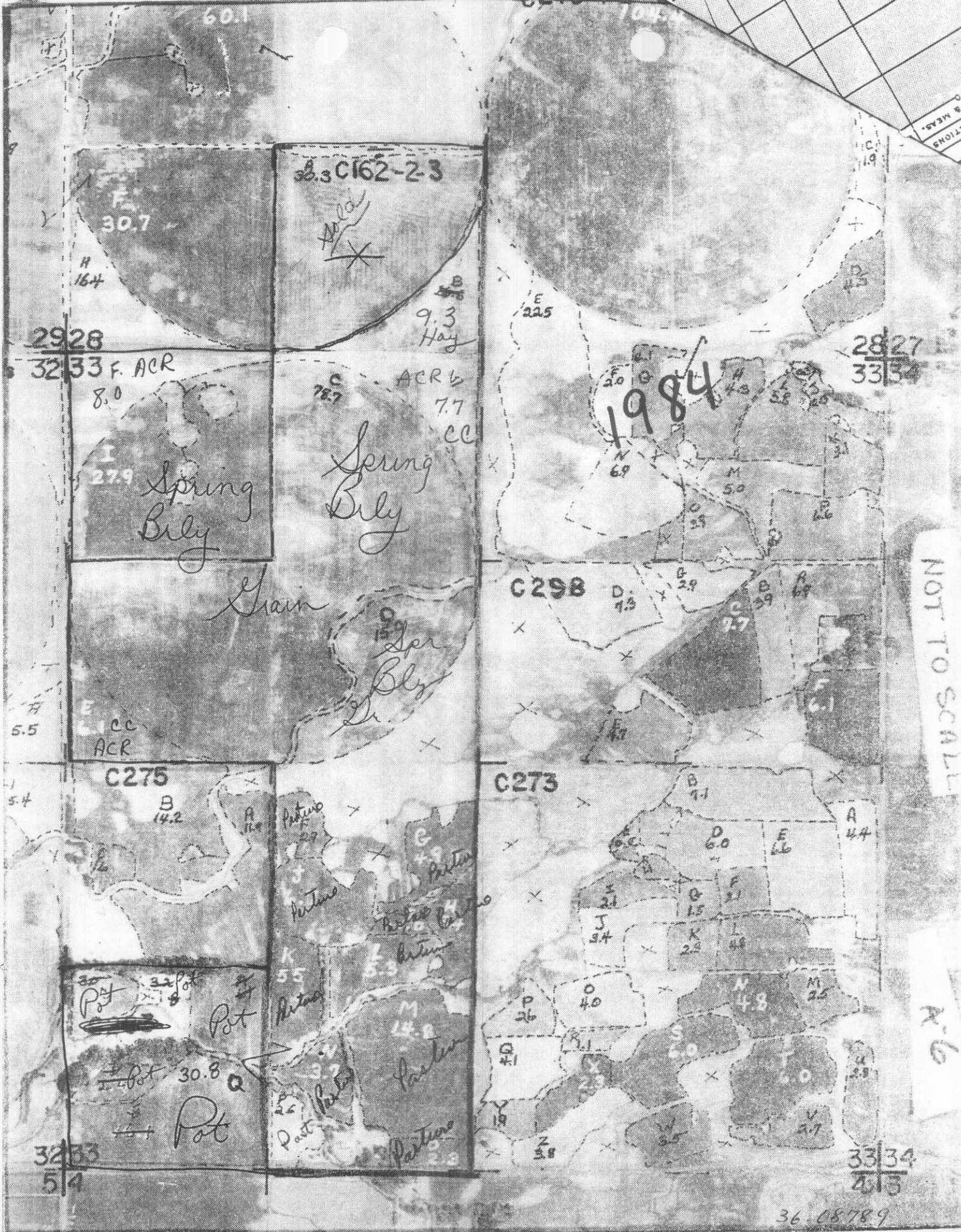
36-08789

32/33

5/4

5/4

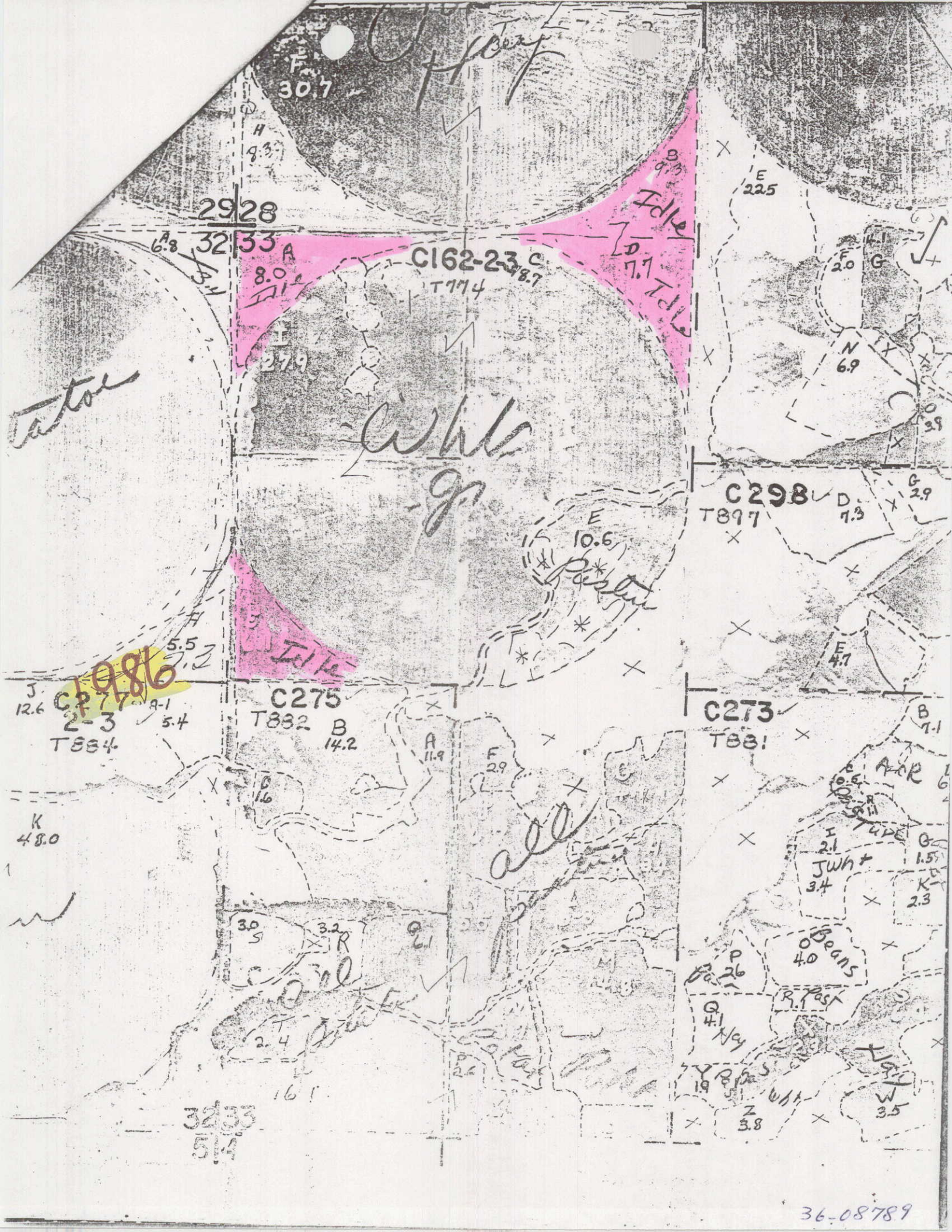
5/4



NOT TO SCALE

K-6





ACRES

LAND DESIGN

CONSERVING USE

PRIORITY

any acreage available to be

MARKS

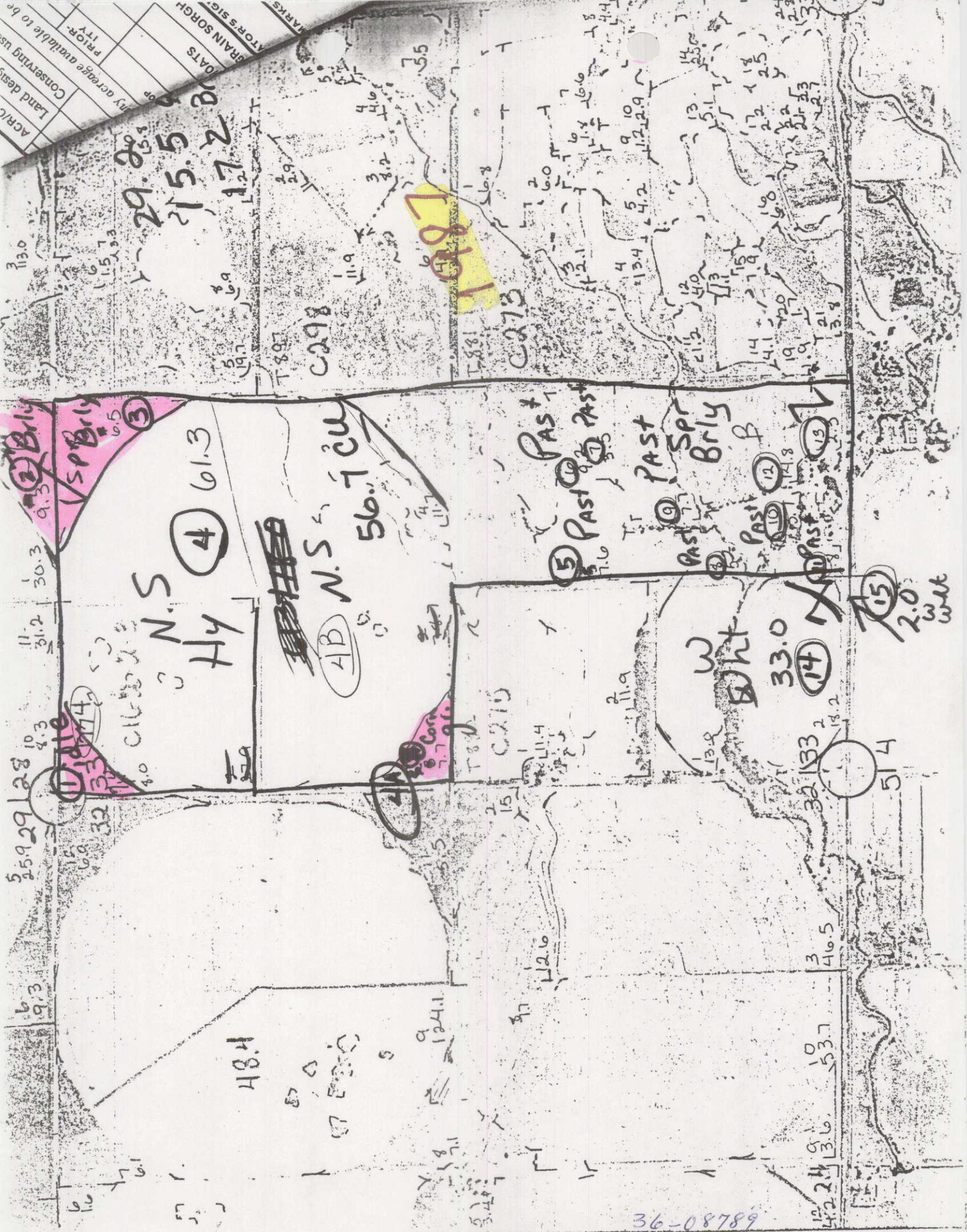
TOFFS SIG

GRAIN SORGH

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TOP

22



Gooding County

B-6

out
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ACR
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sp Garly

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1989

T882

4-6

1-18

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Pas

Pas

SWS

T881

4-5

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36-08789



T774 ALL HEL
1575 S

②

③ SW
wh
1144

④ SW
wh
16C

SW
wh
GG

T897
462

T881
445

T882
446

18²

5
17³

15
14¹

14
5¹

11
10¹

12
15²

11
10¹

12
15²

11
10¹

past

past

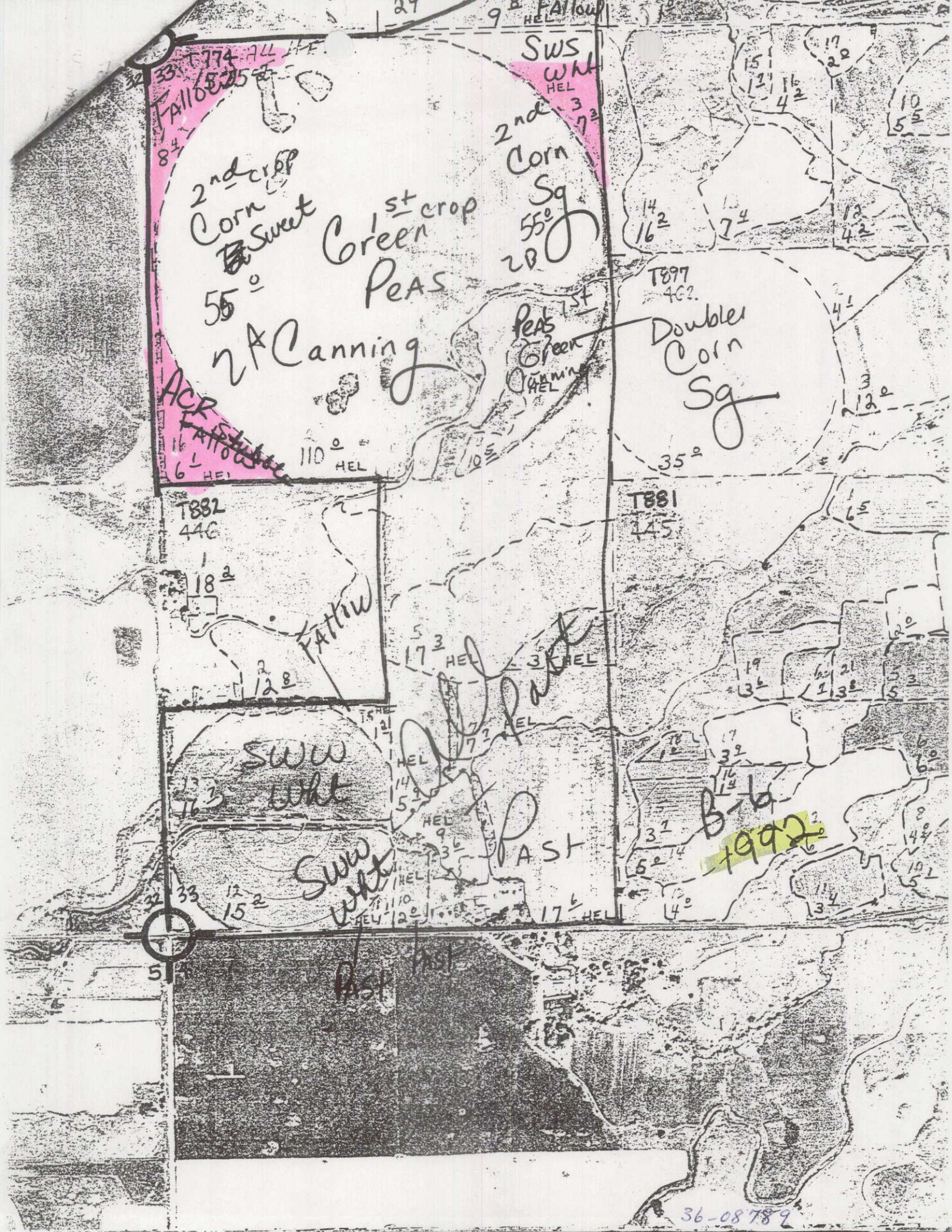
past

past

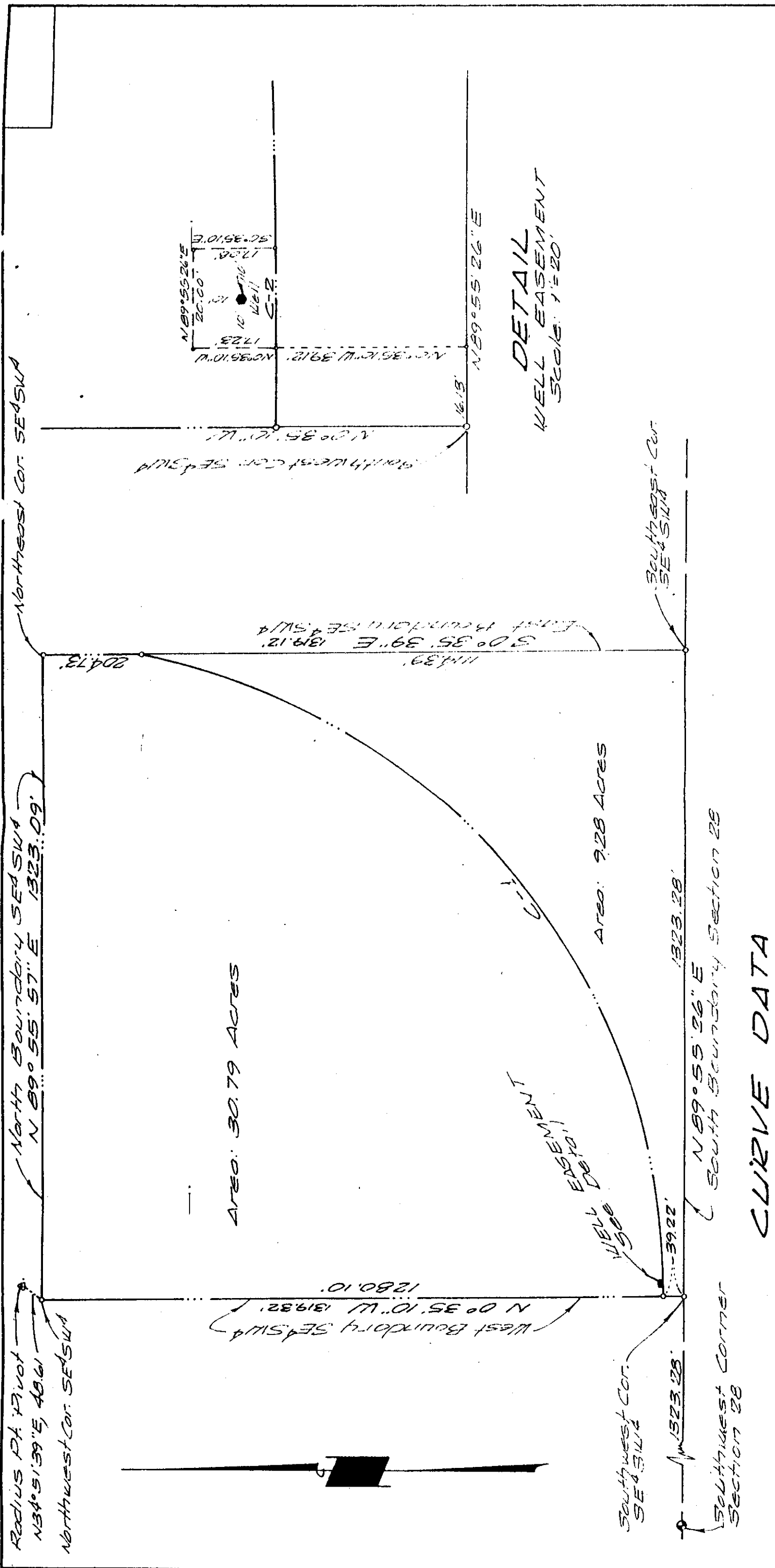


36-08789

1991







SCALE: 1"=200'		APPROVED BY	
DATE: 3-10-82		DRAWN BY BME	
A PORTION OF THE SE4SW4, SECTION 28, T15S, R16E BM, JEROME COUNTY, IDAHO			
ACQUITE SURVEYS JEROME & WENDELL		DRAWING NUMBER 425	

EXHIBIT MAP

DETAIL
 WELL EASEMENT
 SCALE: 1"=20'

4056



T⁹
39.24 Ac

T⁷
39.24 Ac



14.22

1286.10



1323.09

6601

T¹⁰
30.79 Ac

2425

T⁶
39.24 Ac

2401
T⁵
1.52 Ac

1843.7

T¹¹
8.45 Ac

6697

6576
T⁷
1.52 Ac

204.73

0001

36-08789

WARRANTY DEED

For Value Received

LEONE H. BUTLER, a widow, and W. DON BUTLER, as Trustee of the William B. Butler Trust, as to an undivided one-half interest each

Hereinafter called the Grantor, hereby grants, bargains, sells and conveys unto

BEN F. KOBER and WANDA L. KOBER, husband and wife; KENNETH F. KOBER and JACKIE M. KOBER, husband and wife; and LARRY KOBER, a single man, whose address is P.O. Box 787 Wendell, Idaho 83355

Hereinafter called the Grantee, the following described premises situated in Jerome County, Idaho, to-wit:

SEE EXHIBIT "A" ATTACHED HERETO

TO HAVE AND TO HOLD, the said premises, with their appurtenances unto the said Grantee and to the successors heirs and assigns of the Grantee forever. The Grantor does hereby covenant to and with the said Grantee, that the Grantor is the owner in fee simple of said premises; that they are free from all incumbrances except as above described and that Grantor will warrant and defend the same from all lawful claims whatsoever.

Dated: August 6, 1987

Leone H. Butler
LEONE H. BUTLER

W. Don Butler
W. DON BUTLER, as Trustee of
the William B. Butler Trust

STATE OF IDAHO, COUNTY OF Jerome

On this 6th day of August, 1987,
before me, a Notary Public in and for said State, personally appeared

LEONE H. BUTLER, a widow, and
W. DON BUTLER, as Trustee of the
William B. Butler Trust,

known to me to be the persons whose names are
subscribed to this within instrument, and acknowledged
to me that they executed the same

Notary Public

Residing at

Idaho

RECORDED AT THE REQUEST
OF
Land Title & Escrow, Inc.
Aug 21 3 40 PM '87
Filing Office of
Jerome County, Idaho

307284

Parcel No. 1:

TOWNSHIP 7 SOUTH, RANGE 16, EAST OF THE BOISE MERIDIAN,
JEROME COUNTY, IDAHO

Section 29: E $\frac{1}{2}$ SE $\frac{1}{4}$; SE $\frac{1}{4}$ NE $\frac{1}{4}$;

Section 28: N $\frac{1}{2}$ SW $\frac{1}{4}$;

SW $\frac{1}{4}$ SW $\frac{1}{4}$, EXCEPTING THEREFROM that portion deeded to the Jerome Highway District by Correction Quitclaim Deed recorded June 25, 1981 as Instrument Number 258740, Jerome County records and revealed in Judgment recorded October 30, 1981 as Instrument Number 260993, Jerome County records.

That part of the SW $\frac{1}{4}$ NW $\frac{1}{4}$, described as follows:

Commencing at the Northwest corner of said Section 28;

Thence South 0°23'30" East along the West boundary of said Section 28, 2309.53 feet to THE TRUE POINT OF BEGINNING;

Thence South 89°52'42" East, 418.37 feet;

Thence South 45°28'11" East, 61.96 feet;

Thence South 52°35'55" East, 141.53 feet;

Thence South 60°28'11" East, 72.97 feet;

Thence South 66°30'17" East, 415.61 feet to the

South boundary of the SW $\frac{1}{4}$ NW $\frac{1}{4}$;

Thence North 89°53'08" West along the South boundary of the SW $\frac{1}{4}$ NW $\frac{1}{4}$, 1,017.36 feet to the Southwest corner of the SW $\frac{1}{4}$ NW $\frac{1}{4}$;

Thence North 0°23'30" West along the West boundary of the SW $\frac{1}{4}$ NW $\frac{1}{4}$, 329.94 feet to THE TRUE POINT OF BEGINNING.

Parcel No. 2:

TOWNSHIP 7 SOUTH, RANGE 16, EAST OF THE BOISE MERIDIAN,
JEROME COUNTY, IDAHO

Section 28: A parcel of land in the SE $\frac{1}{4}$ SW $\frac{1}{4}$, described as follows:

Commencing at the Southwest corner of said Section 28;

Thence North 89°55'26" East, 1323.28 feet along the South boundary of said Section 28 to the Southwest corner of the SE $\frac{1}{4}$ SW $\frac{1}{4}$;

Thence North 0°35'10" West, 39.22 feet along the West boundary of the SE $\frac{1}{4}$ SW $\frac{1}{4}$ to THE REAL POINT OF BEGINNING;

Thence from this REAL POINT OF BEGINNING and continuing along the West boundary of the SE $\frac{1}{4}$ SW $\frac{1}{4}$, North 0°35'10" West, 1280.10 feet to the Northwest corner of the SE $\frac{1}{4}$ SW $\frac{1}{4}$;

Thence along the North boundary of the SE $\frac{1}{4}$ SW $\frac{1}{4}$, North 89°55'57" East, 1323.09 feet to the Northeast corner of said SE $\frac{1}{4}$ SW $\frac{1}{4}$;

Thence along the East boundary of the SE $\frac{1}{4}$ SW $\frac{1}{4}$, South 0°35'39" East, 204.73 feet;

Thence along a curve to the right having a central angle of 80°01'38", a radius of 1320.00 feet, a tangent of 1108.15 feet, a length of arc of 1843.70 feet and a long chord of 1697.44 feet on a bearing of South 50°37'26" West, to THE REAL POINT OF BEGINNING.

SUBJECT TO an easement for the purpose of construction and maintenance of an existing well more spe-

For Value

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Exhibit A

cifically described as follows:

Commencing at the Southwest corner of said SE $\frac{1}{4}$ SW $\frac{1}{4}$;
Thence North 89°55'26" East, 16.13 feet along the
South boundary of said SE $\frac{1}{4}$ SW $\frac{1}{4}$;
Thence North 0°35'10" West, 39.12 feet to THE POINT
OF BEGINNING of said easement;
Thence from this POINT OF BEGINNING North 0°35'10"
West, 17.23 feet;
Thence North 89°55'26" East, 20.00 feet;
Thence South 0°35'10" East, 17.08 feet;
Thence along a curve to the right having a central
angle of 0°52'05", a radius of 1320.00 feet, a
tangent of 10.00 feet, a length of arc of 20.00
feet and a long chord of 20.00 feet on a bearing
of South 89°30'12" West to THE POINT OF
BEGINNING.

Parcel No. 3:

TOWNSHIP 7 SOUTH, RANGE 16, EAST OF THE BOISE MERIDIAN,
JEROME COUNTY, IDAHO

Section 28: That part of the SW $\frac{1}{4}$ NW $\frac{1}{4}$, described as follows:

Commencing at the Northwest corner of said Section
28;
Thence South 0°23'30" East along the West boundary
of said Section 28, 1761.83 feet to THE TRUE
POINT OF BEGINNING;
Thence South 36°14'06" East, 457.64 feet;
Thence South 38°11'57" East, 170.68 feet;
Thence South 45°28'11" East, 64.61 feet;
Thence North 89°52'42" West, 418.37 feet to the
West boundary of said Section 28;
Thence North 0°23'30" West along the West boundary
of said Section 28, 547.70 feet to THE TRUE
POINT OF BEGINNING.

WARRANTY DEED

For Value Received

WILLIAM F. GULLEY and JUDY L. GULLEY,
husband and wife

Hereinafter called the Grantor, hereby grants, bargains, sells and conveys unto

LEONE H. BUTLER, a widow, and the
WILLIAM B. BUTLER TRUST, an Idaho trustHereinafter called the Grantee, the following described premises situated in Jerome County, Idaho,
to-wit:

A parcel of land in the SE $\frac{1}{4}$ SW $\frac{1}{4}$, Section 28, T.7S., R.16E., B.M., Jerome County, Idaho and being more specifically described as follows:
Commencing at the southwest corner of Section 28, T.7S., R.16E., B.M.; thence N.89°55'26"E., 1323.28 feet along the south boundary of said Section 28 to the southwest corner of the SE $\frac{1}{4}$ SW $\frac{1}{4}$; thence N.0°35'10"W., 39.22 feet along the west boundary of the SE $\frac{1}{4}$ SW $\frac{1}{4}$ to the REAL POINT OF BEGINNING; thence from this REAL POINT OF BEGINNING and continuing along the west boundary of the SE $\frac{1}{4}$ SW $\frac{1}{4}$, N.0°35'10"W., 1280.10 feet to the north-west corner of the SE $\frac{1}{4}$ SW $\frac{1}{4}$; thence along the north boundary of the SE $\frac{1}{4}$ SW $\frac{1}{4}$, N.89°55'57"E., 1323.09 feet to the northeast corner of said SE $\frac{1}{4}$ SW $\frac{1}{4}$; thence along the east boundary of the SE $\frac{1}{4}$ SW $\frac{1}{4}$, S.0°35'39"E., 204.73 feet; thence along a curve to the right having a central angle of 80°01'38", a radius of 1320.00 feet, a tangent of 1108.15 feet, a length of arc of 1843.70 feet and a long chord of 1697.44 feet on a bearing of S.50°37'26"W. to the REAL POINT OF BEGINNING.

The above described parcel of land contains an area of 30.79 acres and is subject to the following described easement.

A parcel-type easement in the SE $\frac{1}{4}$ SW $\frac{1}{4}$, Section 28, T.7S., R.16E., B.M. for the purpose of construction and maintenance of an existing well and being more specifically described as follows:

Commencing at the southwest corner of the SE $\frac{1}{4}$ SW $\frac{1}{4}$, Section 28, T.7S., R.16E., B.M.; thence N.89°55'26"E., 16.13 feet along the south boundary of said SE $\frac{1}{4}$ SW $\frac{1}{4}$; thence N.0°35'10"W., 39.12 feet to the POINT OF BEGINNING of the parcel-type easement; thence from this POINT OF BEGINNING N.0°35'10"W., 17.23 feet; thence N.89°55'26"E., 20.00 feet; thence S.0°35'10"E., 17.08 feet; thence along a curve to the right having a central angle of 0°52'05", a radius of 1320.00 feet, a tangent of 10.00 feet, a length of arc of 20.00 feet and a long chord of 20.00 feet on a bearing of S.89°30'12"W. to the POINT OF BEGINNING of the parcel-type easement.

TO HAVE AND TO HOLD, the said premises, with their appurtenances unto the said Grantee and to the Grantee's heirs and assigns forever. And the Grantor does hereby covenant to and with the said Grantee, that the Grantor is the owner in fee simple of said premises; that they are free from all incumbrances except as above described and that Grantor will warrant and defend the same from all lawful claims whatsoever.

Dated:

William F. Gulley
WILLIAM F. GULLEY

Judy L. Gulley
JUDY L. GULLEY

Instrument No.

STATE OF IDAHO, COUNTY OF JEROME

On this 30th day of April, 1982,
before me, a notary public in and for said State, personally appeared

WILLIAM F. GULLEY and
JUDY L. GULLEY

known to me to be the person S whose name s
subscribed to the within instrument, and acknowledged
to me that they executed the same.

Debra L. Parris
Notary Public
Residing at Jerome, Idaho.

JEROME COUNTY, IDAHO
FILED
20 APR 27

MAY 18 1 10 PM '82

RECORDED - THE OFFICE
of *Petty Clerk*
J. H. H. H.

265184

TAX MASTER INQUIRY

PMPKEY: RP 07S16E286697 A	EAR 1998	BILL# 4479
TXPKKEY: RP07S16E286697A	BILLED TO: GULLEY, WILLIAM F	
NAME GULLEY, WILLIAM F	CODE AREA 400	ACCOUNT TYPE
& GULLEY, JUDY	BANK FLB	OWNER PUP
	MARKET VALUE	95,188
ADDRESS 242 WEST 450 NORTH	HARDSHIP	
	HOMEOWNER	
JEROME ID 83338	NET MARKET	95,188
	TAX AMOUNT	1,145.44
LEGAL TAX 11 OF SESW	LESS: CIRCUIT	
SEC 28 T7 R16	PLUS: SPECIALS	273.00
8.45 AC	NET TAX BILLED	1,418.44
	TAX PAYMENTS	709.22
	TAX CANCELLED	
	SPEC CANCELLED	
	REMAINING TAX DUE	709.22

NEXT PARCEL# RP **A OR NEXT BILL#** RP 1998
F3=EXIT F14=OTHER TAXES F5=PAYMNT ACTIVITY F6=TRANS ACTIVITY F24=MORE

Tax Transaction Details

Parcel Key RP 07S16E286697
Bill Number 4479

Tax Year 1998
Code Area 4-00

	Date	Batch#	Tran#	Tax	Late Chg	Interest	Cost	Total
H	12201998	129820	11	709.22				709.22
	92-6 #4844			GULLEY, WILLIAM F			MARY	

Bottom

F3=Exit F6=Display/Hide Remarks and Payor Info

TAX MASTER INQUIRY

PMPKEY: RP 07S16E286697 A
 TXPKY: RP07S16E286697A
 NAME GULLEY, WILLIAM F

EAR 1997

BILL# 4447

BILLED TO: GULLEY, WILLIAM F

CODE AREA 400
 BANK FLB

ACCOUNT TYPE
 OWNER PUP

ADDRESS 242 WEST 450 NORTH

JEROME ID 83338

LEGAL TAX 11 OF SESW
 SEC 28 T7 R16

8.45 AC

MARKET VALUE	94,222
HARDSHIP	
HOMEOWNER	
NET MARKET	94,222
TAX AMOUNT	1,240.82
LESS: CIRCUIT	
PLUS: SPECIALS	273.00
NET TAX BILLED	1,513.82
TAX PAYMENTS	1,513.82
TAX CANCELLED	
SPEC CANCELLED	
REMAINING TAX DUE	

NEXT PARCEL# RP

F3=EXIT F14=OTHER TAXES

A OR NEXT BILL# RP

F5=PAYMNT ACTIVITY F6=TRANS ACTIVITY F24=MORE

Tax Transaction Details

Parcel Key RP 07S16E286697 **Tax Year** 1997
Bill Number 4447 **Code Area** 4-00

	Date	Batch#	Tran#	Tax	Late Chg	Interest	Cost	Total
H	11181997	119724	12	756.91				756.91
	92-6 #4349	&1864		GULLEY, WM F			MARY	
H	6191998	69822	28	756.91				756.91
	92-6 #4627			JUDY GULLEY			MARY	

Bottom

F3=Exit F6=Display/Hide Remarks and Payor Info

TAX MASTER INQUIRY

PMPKEY: RP 07S16E286697 A	EAR 1996	BILL# 4197
TXPKEY: RP07S16E286697A	BILLED TO: GULLEY, WILLIAM F & JUDY	
NAME GULLEY, WILLIAM F & JUDY	CODE AREA 400	ACCOUNT TYPE
	BANK FLB	OWNER PUP
ADDRESS 242 WEST 450 NORTH	MARKET VALUE	105,955
JEROME ID 83338	HARDSHIP	
	HOMEOWNER	
LEGAL TAX 11 OF SESW	NET MARKET	105,955
SEC 28 T7 R16	TAX AMOUNT	1,424.96
8.45 AC	LESS: CIRCUIT	
	PLUS: SPECIALS	169.00
	NET TAX BILLED	1,593.96
	TAX PAYMENTS	1,593.96
	TAX CANCELLED	
	SPEC CANCELLED	
	REMAINING TAX DUE	

NEXT PARCEL# RP **A OR** **NEXT BILL#** RP 1998
F3=EXIT **F14=OTHER TAXES** **F5=PAYMNT ACTIVITY** **F6=TRANS ACTIVITY** **F24=MORE**

Tax Transaction Details

Parcel Key RP 07S16E286697 **Tax Year** 1996
Bill Number 4197 **Code Area** 4-00

	Date	Batch#	Tran#	Tax	Late Chg	Interest	Cost	Total
H	11271996	119627	214	796.98				796.98
	92-6	#3982		GULLEY, WILLIAM			BRENDA	
H	6101997	69712	34	796.98				796.98
	92-6	CK#4177		GULLEY, WM F			BRENDA	

Bottom

F3=Exit F6=Display/Hide Remarks and Payor Info

TAX MASTER INQUIRY

PMPKEY: RP 07S16E286697 A		EAR 1995	BILL# 4139
TXPKEY: RP07S16E286697A		BILLED TO: GULLEY, WILLIAM F & JUDY	
NAME	GULLEY, WILLIAM F & JUDY	CODE AREA 400	ACCOUNT TYPE
		BANK FLB	OWNER PUP
		MARKET VALUE	100,049
ADDRESS 242 WEST 450 NORTH		HARDSHIP	
		HOMEOWNER	
JEROME	ID 83338	NET MARKET	100,049
		TAX AMOUNT	1,405.24
LEGAL	TAX 11 OF SESW	LESS: CIRCUIT	
	SEC 28 T7 R16	PLUS: SPECIALS	
	8.45 AC	NET TAX BILLED	1,405.24
		TAX PAYMENTS	1,405.24
		TAX CANCELLED	
		SPEC CANCELLED	
		REMAINING TAX DUE	

NEXT PARCEL# RP	A	OR	NEXT BILL# RP	1998
F3=EXIT	F14=OTHER TAXES	F5=PAYMNT	ACTIVITY	F6=TRANS
			ACTIVITY	F24=MORE

Tax Transaction Details

Parcel Key RP 07S16E286697 **Tax Year** 1995
Bill Number 4139 **Code Area** 4-00

	Date	Batch#	Tran#	Tax	Late Chg Interest	Cost	Total
H	12201995	129520	49	702.62			702.62
	92-6	#3452		GULLEY, BILL		BRENDA	
H	6181996	69618	125	702.62			702.62
	92-6	CK#3762		GULLEY, BILL		MARY	

Bottom

F3=Exit F6=Display/Hide Remarks and Payor Info

State of Idaho
Department of Water Resources
Permit to Appropriate Water

NO. 36-08789

Priority: March 23, 1999

Maximum Diversion Rate: 0.44 CFS

This is to certify, that WILLIAM F GULLEY And JUDY L GULLEY
450 N 242 W
JEROME ID 83338

have applied for a permit to appropriate water from:

Source: GROUND WATER

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

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>
IRRIGATION	03/15 to 11/15	0.44 CFS

LOCATION OF POINT OF DIVERSION:

GROUND WATER SW $\frac{1}{4}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 28, Twp 07S, Rge 16E, B.M., JEROME 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	
07S 16E 28												8.8					8.8
07S 16E 33					7.3		6.1										13.4
Total Acres: 22.2																	

CONDITIONS OF APPROVAL

1. Proof of application of water to beneficial use shall be submitted on or before **August 01, 2004**.
2. Subject to all prior water rights.
3. This right does not authorize the irrigation of land not previously irrigated.
4. Right holder shall comply with the drilling permit requirements of Section 42-235, Idaho Code and applicable Well Construction Rules of the Department.
5. Use of water under this right will be regulated by a watermaster with responsibility for the distribution of water among appropriators within a water district. At the time of this approval, this water right is within State Water District No. 130.
6. The right holder shall record the quantity of water diverted and annually report diversions of water and/or other pertinent hydrologic and system information as required by Section 42-701, Idaho Code.
7. Prior to any diversion and use of water under this water right, the right holder shall (1) provide evidence of participation in a mitigation plan, approved by the director, and administered by a ground water district or other recognized organization, or (2) provide individual mitigation approved by the director.

State of Idaho
Department of Water Resources
Permit to Appropriate Water
NO. 36-08789

8. Noncompliance with any condition of this right, including the requirement for mitigation, is cause for the director to issue a notice of violation, cancel or revoke the right, or, if the right is included in a water district, request that the watermaster curtail diversion and use of water.
9. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 4.0 afa per acre at the field headgate for irrigation of the lands above.
10. 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.

This permit is issued pursuant to the provisions of Section 42-204, Idaho Code. Witness the signature of the Director, affixed at Boise, this 19th day of May, 2004.


for KARL J DREHER, Director



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

May 21, 2004

WILLIAM F GULLEY
JUDY L GULLEY
450 N 242 W
JEROME ID 83338

RE: Permit No. 36-8789

Permit Approval Notice

Dear Permit Holder:

The Department of Water Resources 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 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 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 water right permit were drilled or deepened after July 1, 1987, a separate drilling permit must be obtained from this Department. Please contact the Ground Water Protection Section located here at this office or our regional office nearest you.

Please note that one of the conditions of approval on your permit requires that you measure your diversion and record other important hydrologic and physical features and report them annually to the Department. The Department will shortly send you further information about measuring devices, flow estimation using power records, and annual reporting forms. If you have questions about the measuring and reporting requirements, please call the Department at (208) 327-7900 and ask for someone in the Water Distribution Section.

Also, 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,

for 
Shelley W. Keen
Water Rights Supervisor

SWK:klt

Enclosure(s)

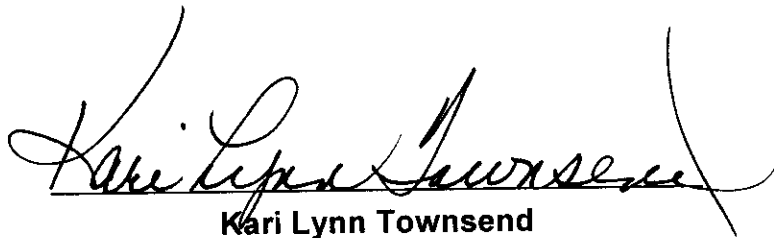
CERTIFICATE OF SERVICE

I hereby certify that on May 21, 2004 I mailed a true and correct copy, postage prepaid, of the foregoing PRELIMINARY ORDER(Approved Permit) to the person(s) listed below:

RE: WATER RIGHT NO.

36-8789

**JUDY L GULLEY
WILLIAM F GULLEY
450 N 242 W
JEROME ID 83338**

A handwritten signature in black ink, reading "Kari Lynn Townsend", is written over a horizontal line. The signature is fluid and cursive.

**Kari Lynn Townsend
Secretary**

**EXPLANATORY INFORMATION
TO ACCOMPANY A
PRELIMINARY ORDER**

(To be used in connection with actions when a hearing was not held)

(Required by Rule of Procedure 730.02)

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 Water Resource 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).

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.

Comment Report

36-8789

1. kwalker 5/17/2004 Permit Review

Comment: This application was found located on vault shelves. The application is for pre-1987 development. Region determined all had been irrigated with exception of NWNW, S33. Have not recommended that 8.8 acres under this permit. App. is located within ESRP moratorium area, North Snake GW District and Trust Water Area. Since pre-1987 development recommend only 3 months for proof submittal.

FROM: Allen Merritt *AM*

DATE: June 2, 1999

RECEIVED

TO: Application No. 36-08789
In the Name of: Gulley

JUN - 4 1999

SUBJECT: Review and Recommendation

Department of Water Resources

This application was filed to record a pre-1987 development. The application was processed without protest. The land covered under this application is additional land served by the system which is licensed under now decreed 36-07293 & 36-07425. ***See memos in the file by Satterlee and Christensen regarding analysis of evidence of use prior to 1987 and overlap of 36-15161 & 36-07373 on lands under this application.

Assuming overlap is removed thru SRBA process it appears to me that 22.2 acres are justified without an increase in rate for system based on my review of the evidence of use. This needs review by state office.

RECOMMENDATION

I recommend that permit be issued for 22.2 acres (exclude 8.0 acres in NWNW S33 since it does not appear use there for a long time). The rate could be 0.44 cfs but should be a conditioned that system capacity when combined with 36-07293 & 36-07425 should not exceed 2.60 cfs or we could allow increase in decreed rate dependent on re-measurement as long as system stays the same.

AFFIDAVIT of PUBLICATION

State of Idaho } ss.
County of Jerome }

RECEIVED

APR 27 1999

Department of Water Resources
Southern Region

Patty Nance, being first duly sworn, deposes and says that he/she is the printer (publisher) of the Jerome North Side News, a newspaper published every week in Jerome, County of Jerome, State of Idaho; that said newspaper has been continuously and uninterruptedly published for a period of seventy-eight consecutive weeks prior to the first publication of the annexed notice, and is a newspaper qualified to publish legal notices as provided by act of the 1919 session of the legislature of the State of Idaho, known as House Bill 145; that the annexed advertisement was published once each week for

2 consecutive issues in said newspaper proper and not in a supplement; that the date of the first publication of said advertisement was on the 15th day of April, 1999, and the date of the last publication was on the 22nd day of April, 1999.

On this 22nd day of April, 1999, before me, a Notary Public, personally appeared Patty Nance, known or identified to me to be the person whose name subscribed to the within instrument, and being by me first duly sworn, declared that the statements therein are true, and acknowledged to me that he/she executed the same.

Norma DeWee
Notary Public for Idaho

Residing at Jerome, ID

My commission expires: 3/6/01

7963/25674

NORTH SIDE NEWS
Jerome, Idaho

COST OF PUBLICATION

Number of Picas per Line _____

Number of Lines in Notice _____

Number of Insertions 2x

Lines tabular at _____ 7¢/Pica

600.19 Lines straight at 36.01 6¢/Pica

600.19 Subsequent lines at 30.01 5¢/Pica

Affidavit Fee: 2.25

TOTAL COST 68.27

COPY OF NOTICE

(Paste Here)

Permit #36-08789-Gulley
TITLE OF NOTICE

PLAINTIFF ATTORNEY

DEFENDANT

PLAINTIFF

IDWR

BILL TO

NOTICE OF APPLICATION FOR WATER PERMIT

The following application has been filed to appropriate the public waters of the State of Idaho:

WILLIAM & JUDY GULLEY

450 N 242 W

JEROME ID 83338

Application for Permit No. 36-08789

Source: groundwater

Diversion Pt(s): SE1/4SW1/4, S28, T07S, R16E; Jerome County (existing development)

Use: 04/01-10/31 irrigation (0.60 cfs)

In: 30.2 acres within parts of Sections 28 & 33, T07S, R16E; Jerome County.

Date Filed: 03/23/99

The application proposes to divert groundwater from the "Eastern Snake River Plain Aquifer" presently under a moratorium order dated April 30th, 1993. The order allows the Director to consider on a case-by-case basis applications; if it can be shown the development will have no effect on prior surface and groundwater rights because of its location, insignificant consumption, or mitigation by the applicant to offset injury to other rights. The applicant has submitted material as evidence of pre-1987 development as part of the application. Any protest against the proposed application must be filed with the Department of Water Resources, Southern Region, 1341 Fillmore St., Suite 200; Twin Falls, ID 83301 together with a protest fee of \$25.00 on or before May 3, 1999 to be considered by the Department in its decision to grant or deny any part of the proposed application. The protestant must also send a copy of the protest to the applicant.

Karl J. Dreher, Director

PUB: 4/15 - 4/22

N25674



State of Idaho

DEPARTMENT OF WATER RESOURCES

1341 Fillmore Street, Suite 200, Twin Falls, ID 83301-3380

Phone: (208) 736-3033 FAX: (208) 736-3037

SOUTHERN REGION

March 31, 1999

DIRK KEMPTHORNE
GOVERNOR

KARL J. DREHER
DIRECTOR

LEGALS DEPT
MAGIC VALLEY PUBLISHING CO
ATTN **North Side News**
PO BOX 468
JEROME ID 83338

Gentlemen:

Enclosed you will find a legal notice which we wish to have published in your newspaper. We have inserted the required publication dates.

We have attempted to submit this legal as camera ready. Please call me at your earliest convenience and prior to your staff re-typing the legal if it does not meet your specifications so I can possibly make adjustments.

If you cannot publish the notice on the proposed dates, please contact us immediately.

In order to receive payment, an affidavit of publication must be submitted to the Department along with the publication bill.

Very truly yours,

Mary Baldwin
Administrative Assistant

Enclosure

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Karl J. Dreher, Director

Published in the North Side News on 04/15 & 04/22/99.



State of Idaho

DEPARTMENT OF WATER RESOURCES

1341 Fillmore Street, Suite 200, Twin Falls, ID 83301-3380

Phone: (208) 736-3033 FAX: (208) 736-3037

SOUTHERN REGION

March 30, 1999

DIRK KEMPTHORNE
GOVERNOR

KARL J. DREHER
DIRECTOR

WILLIAM GULLEY &
JUDY GULLEY
450 N 242 W
JEROME ID 83338

Re: Application for Permit No. 36-08789

Dear Applicant(s):

The Department of Water Resources acknowledges receipt of your water right application for permit. The application has been assigned the above referenced identification number. Please refer to this number in all further correspondence.

This office has scheduled advertising the application in the North Side News for 04/15 & 04/22/99. A period of ten days following the second publication will be allowed for the submittal of protests.

If an application is protested you will be sent a copy of the protest. The protest must be resolved before the application is approved or denied. If the protest is not resolved voluntarily, this Department will conduct a conference and/or hearing on the matter.

If an application is not protested, it will be forwarded to our State Office in about five weeks. State office personnel will conduct a complete review prior to final processing of the application and will notify you of the outcome of this review. If a permit is issued, you will be sent a copy. A typical processing time for an unprotested application is about eight weeks.

Please feel free to contact this office if you have any questions regarding this procedure.

Very truly yours,

Georgia Satterlee
Water Resource Agent

GS:mb

RECEIVED

WELL DRILLER'S REPORT.

State law requires that this report be filed with the Director, Department of Water Administration within 30 days after the completion or abandonment of the well. JAN 23 1974

1. WELL OWNER Name <u>William F. Gullett</u> Address <u>Jerome, Idaho 83338</u> Owner's Permit No. <u>36-7293</u>	7. WATER LEVEL Department of Water Administration Southern District Office Static water level <u>195</u> feet below land surface Flowing? ☐ Yes ☒ No G.P.M. flow _____ Temperature _____ °F. Quality _____ Artesian closed-in pressure _____ p.s.i. Controlled by ☐ Valve ☐ Cap ☐ Plug																																																																
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Abandoned (describe method of abandoning) _____	8. WELL TEST DATA ☐ Pump ☒ Bailer ☐ Other <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Discharge G.P.M.</th> <th>Draw Down</th> <th>Hours Pumped</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </tbody> </table>	Discharge G.P.M.	Draw Down	Hours Pumped																																																													
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3. PROPOSED USE ☐ Domestic ☒ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock	9. LITHOLOGIC LOG <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Hole Diam.</th> <th colspan="2">Depth</th> <th rowspan="2">Material</th> <th colspan="2">Water</th> </tr> <tr> <th>From</th> <th>To</th> <th>Yes</th> <th>No</th> </tr> </thead> <tbody> <tr> <td>20"</td> <td>0</td> <td>3</td> <td>Sand</td> <td> </td> <td>X</td> </tr> <tr> <td>16"</td> <td>3</td> <td>70</td> <td>Gray Lava</td> <td> </td> <td>X</td> </tr> <tr> <td>"</td> <td>70</td> <td>90</td> <td>Red clay</td> <td> </td> <td>X</td> </tr> <tr> <td>"</td> <td>90</td> <td>98</td> <td>Black Lava</td> <td> </td> <td>X</td> </tr> <tr> <td>"</td> <td>98</td> <td>165</td> <td>Gray Lava</td> <td> </td> <td>X</td> </tr> <tr> <td>"</td> <td>165</td> <td>173</td> <td>Red Lava</td> <td> </td> <td>X</td> </tr> <tr> <td>"</td> <td>173</td> <td>195</td> <td>Gray Lava</td> <td> </td> <td>X</td> </tr> <tr> <td>"</td> <td>195</td> <td>235</td> <td>Black Lava</td> <td>X</td> <td> </td> </tr> <tr> <td>"</td> <td>235</td> <td>270</td> <td>Dark Gray Lava</td> <td>X</td> <td> </td> </tr> </tbody> </table> Waiver granted for 10 feet casing and grouted with cement for 10 feet.	Hole Diam.	Depth		Material	Water		From	To	Yes	No	20"	0	3	Sand		X	16"	3	70	Gray Lava		X	"	70	90	Red clay		X	"	90	98	Black Lava		X	"	98	165	Gray Lava		X	"	165	173	Red Lava		X	"	173	195	Gray Lava		X	"	195	235	Black Lava	X		"	235	270	Dark Gray Lava	X	
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4. METHOD DRILLED ☒ Cable ☐ Rotary ☐ Dug ☐ Other	Continuation of Lithologic Log																																																																
5. WELL CONSTRUCTION Diameter of hole <u>16</u> inches Total depth <u>270</u> feet Casing schedule: ☒ Steel ☐ Concrete <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Thickness</th> <th>Diameter</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td>.025 inches</td> <td>16 inches</td> <td>0 feet</td> <td>10 feet</td> </tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table> Was a packer or seal used? ☒ Yes ☐ No Perforated? ☐ Yes ☒ No How perforated? ☐ Factory ☐ Knife ☐ Torch Size of perforation _____ inches by _____ inches <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Number</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td>_____ perforations</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ perforations</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ perforations</td> <td>_____ feet</td> <td>_____ feet</td> </tr> </tbody> </table> Well screen installed? ☐ Yes ☒ No Manufacturer's name _____ Type _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☐ Yes ☐ No Size of gravel _____ Placed from _____ feet to _____ feet Surface seal? ☒ Yes ☐ No To what depth <u>10</u> feet Material used in seal ☒ Cement grout ☐ Puddling clay	Thickness	Diameter	From	To	.025 inches	16 inches	0 feet	10 feet																					Number	From	To	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet	Continuation of Lithologic Log																								
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6. LOCATION OF WELL Sketch map location must agree with written location. <u>36-C 8789</u>	10. Work started <u>Sept. 29</u> finished <u>Oct. 22, '73</u> 11. DRILLER'S CERTIFICATION This well was drilled under my supervision and this report is true to the best of my knowledge. <u>Kenneth F. McCrae</u> Driller's Name Number																																																																

RECEIVED

TOTAL ACREAGE 90

DATE OF EXAM 5-27-76

ACREAGE

Found

Recommended

90 90

Irrigation Requirement

4.0

Ac Ft/Ac

245 days

USE

Irrigation Q = 1.8 c.f.s. V = 360 AF/Ann. from MARCH 15 to Nov. 15
Domestic Q = c.f.s. V = AF/Ann. from to
Livestock Q = c.f.s. V = AF/Ann. from to

Is water co-mingled? yes no ☒

Name source:

twp. N/S, Rge E/W, B.M., Sec. Sub. 1/4 1/4 County

Exchange? yes no ☒

Name source exchanged with:

twp. N/S, Rge E/W, B.M., Sec. Sub. 1/4 1/4 County

Point of injection:

twp. N/S, Rge E/W, B.M., Sec. Sub. 1/4 1/4 County

Point of exchange:

twp. N/S, Rge E/W, B.M., Sec. Sub. 1/4 1/4 County

Total Q measured 2.23 c.f.s. Method of measurement Badger Meter

Total Q recommended 1.8 c.f.s. Meter No. M088448 Type B Condition New

Total V recommended 360 Ac Ft./Ann.

Recommended Amendments:

P.D. ☒

Place of Use ☒

Other

None

MEASUREMENT CALCULATION:

2.23 c.f.s. = (1000 gal/min) + (4 + 8.8 gal/min / c.f.s.)

1.8 c.f.s. = Amount Applied for

360 Ac Ft./Ann. = (Irr. Req. 4.0) (90 acres)

SYSTEM DESCRIPTION:

G.E. Motor 150 Hp. Serial # AKJ109144

Layne & Bowler Pump.

Sprinkler System is a pivot w/ some handlines.

REMARKS:

360 - 2445 ac. irrigated at 4.0 c.f.s. for 245 days.
1.8 c.f.s. applied for 245 days.

Examiner's Signature

Larry Lundberg

Date 7-15-76

Checked by

Leid + Henry

Date 7-20-76

Approved by

Michael L. Stuck

Date 8-26-76

RECEIVED

324.4242

42 DEC 23 1974

~~Phone~~ ~~1-800-368-5848~~ ~~Yellow Pages~~
Southern District Office

Person to contact

2 Source of water supply: Groundwater ☒ Surface water ☐

(Name Spring, stream, etc.)

Tributary to

J. Water will be used for the following purposes:

Annual cts. for Irrigation
At/Annum (nature of use)

Period of Use from **Mar. 15** to **Nov. 15**
(mo.-day) inclusive (mo.-day)

Amount	cts for At/Annum	(nature of use)
--------	---------------------	-----------------

Period of time from _____ to _____
(mo-day) inclusive (mo-day)

Amount	cts for At/Annum	(nature of use)
--------	---------------------	-----------------

Period of Use from _____ to _____
(mo.-day) inclusive (mo.-day)

Other uses

4 Total amount to be appropriated:

Max Rate of Diversion cubic feet per second and annual volume A²/Annum.

5 Location of Point(s) of Diversion:

Township 78 N/S. Range 16E E/W. B.M.. Section 28 Subdivision SS vs SH vs JAYSON County

Township 78 N/S. Range 10 E/W. S.M. Section 1 Subdivision 1/4 - 1/4 County

Township... N/S, Kungu ... E/W, B.M., Section ... Subdivision ... County

Other Points of Diversions.

Description of diverting works: 150 hp pump, 4 mi. 10" mainline, 270' deep.

Measuring device required: yes ☒ no ()

6. Lands to be irrigated or place of use

[illegible]

TOTAL ACREAGE

DATE OF EXAM 6. 3. 75

ACREAGE

Found 40
Recommended 40

Irrigation Requirement 4.0

Ac. @ 1/4 Ac

USE

Irrigation Q = 0.8 c.f.s.
Domestic Q = 0.8 c.f.s.
Livestock Q = 0.8 c.f.s.

V = 160
V = 160
V = 160

AP/Ann. from March 15 to Nov. 15
AP/Ann. from March 15 to Nov. 15
AP/Ann. from March 15 to Nov. 15

Is water co-mingled? yes no

Name source

Twp. N/3, Rge. E/W, B.M., Sec.

Sub.

1/4

1/4

County

Exchange? yes no

Name source exchanged with

Twp. N/3, Rge. E/W, B.M., Sec.

Sub.

1/4

1/4

County

Point of injection

Twp. N/3, Rge. E/W, B.M., Sec.

Sub.

1/4

1/4

County

Point of exchange

Twp. N/3, Rge. E/W, B.M., Sec.

Sub.

1/4

1/4

County

Total Q measured 2.45 c.f.s.

Method of measurement Badger

Total Q recommended 0.8 c.f.s.

Meter No. M0588498

Type 8"

Condition New

Total V recommended 160.0 Ac Ft/Ann.

Recommended amendments:

P.D.

Place of Use

Other

None

MEASUREMENT CALCULATION

$Q = 2.45 \text{ c.f.s.}$ MEASURED $(1100 \text{ gal/min}) + (4400 \text{ gal/min})$
 $Q = 0.8 \text{ c.f.s.}$ AMOUNT APPLIED PER
 $V = 160 \text{ Ac Ft/Ann.}$ (Est. Req. 4.0 Ac Ft/Ann) (40.0 Acres)

SYSTEM DESCRIPTION

G.R. MOTOR AKJ109149 150 Hp.
Layne & Bowler Pump # 48207
Sprinkler System.

REMARKS

Examiner's Signature

Sam Sundberg
Michael Stule

Checked by

Date 11-17-75

Approved by

Date 11-21-75

Date 11-26-75