

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



**NATIONAL
ASSOCIATED
PROPERTIES**

MEADOWBROOK ESTATES

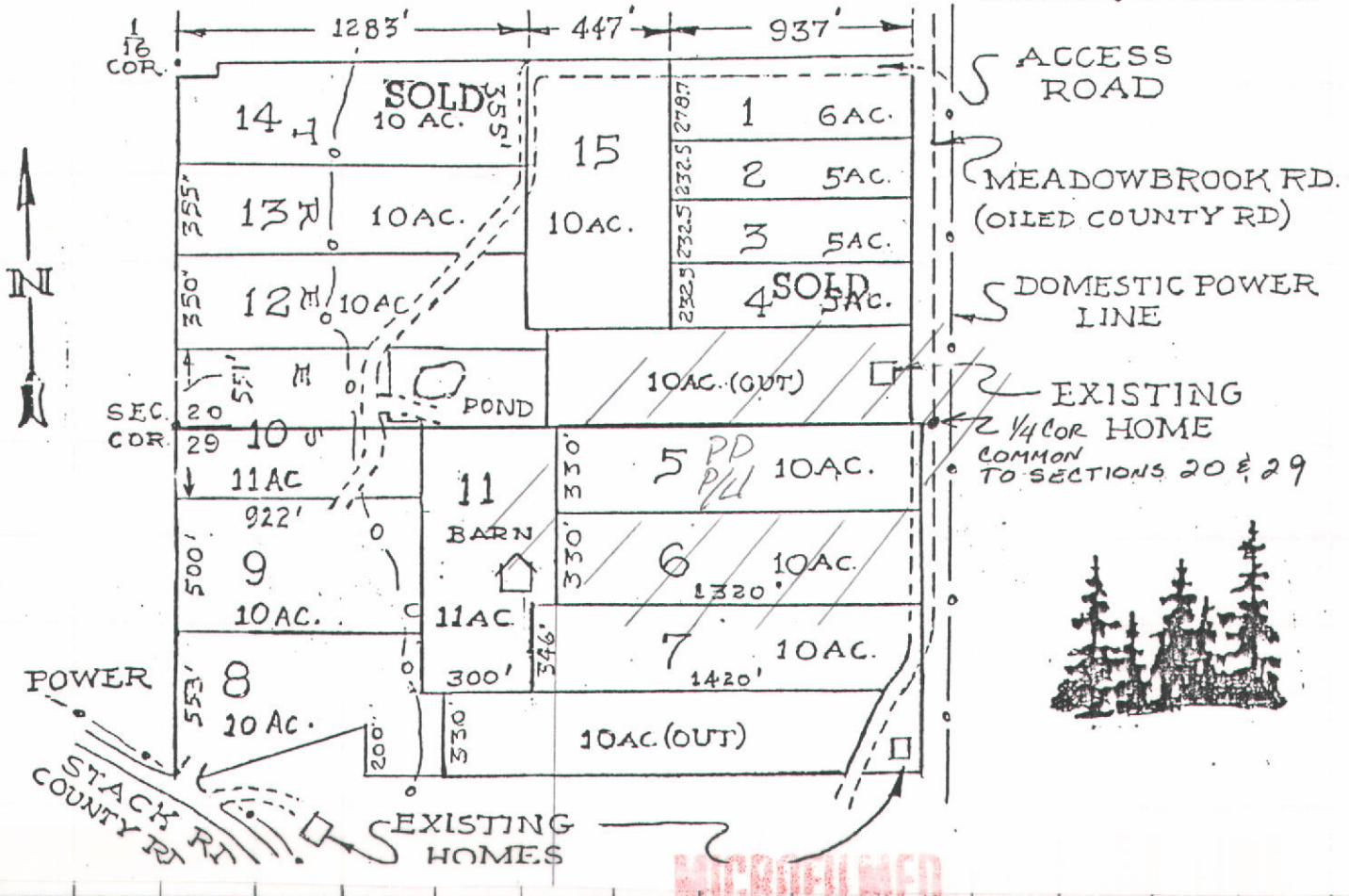
IN THE $S\frac{1}{2}$ $SW\frac{1}{4}$ OF SEC. 20
AND IN THE $N\frac{1}{2}$ $NW\frac{1}{4}$ OF SEC. 29
T50N. R4WBM

KOOTENAI COUNTY IDAHO



5 TO 11 ACRE PARCELS

4 MILES TO
COEUR D'ALENE



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.

JAN 10 1989

X *William J. Gisk*
(Applicant)

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

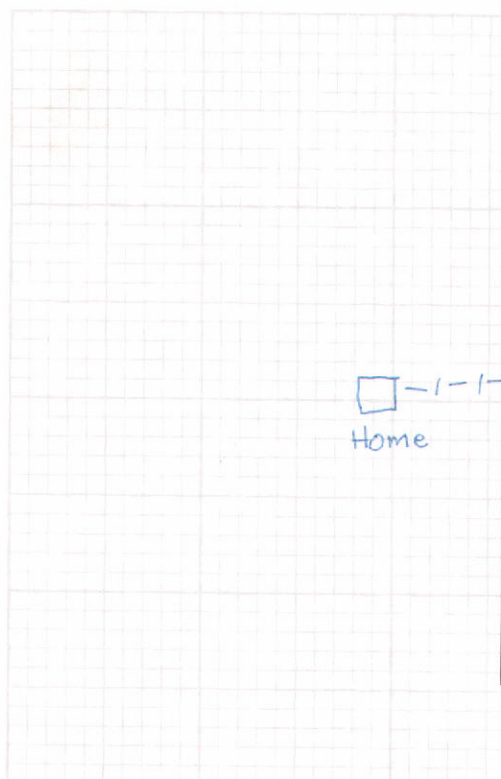
- Permit No. 95-08590
Phone No. 664-8175
1. Owner: Helen Fisk
Current Address: 5.1655 Meadow Brook Rd Coeur d'Alene ID 83814
2. Accompanied by: _____ EXAM. DATE: 9/10/90
Address: SAME Phone No. _____
Relationship to Permit Holder: _____
3. Source: Groundwater tributary to _____

B. OVERLAP REVIEW

1. Other water rights with same place of use: None ☐ Copies Attached
2. Other water rights with same point of diversion: None ☐ Copies Attached ☐ Copies of Field Exam's Attached

C. SYSTEM DESCRIPTION

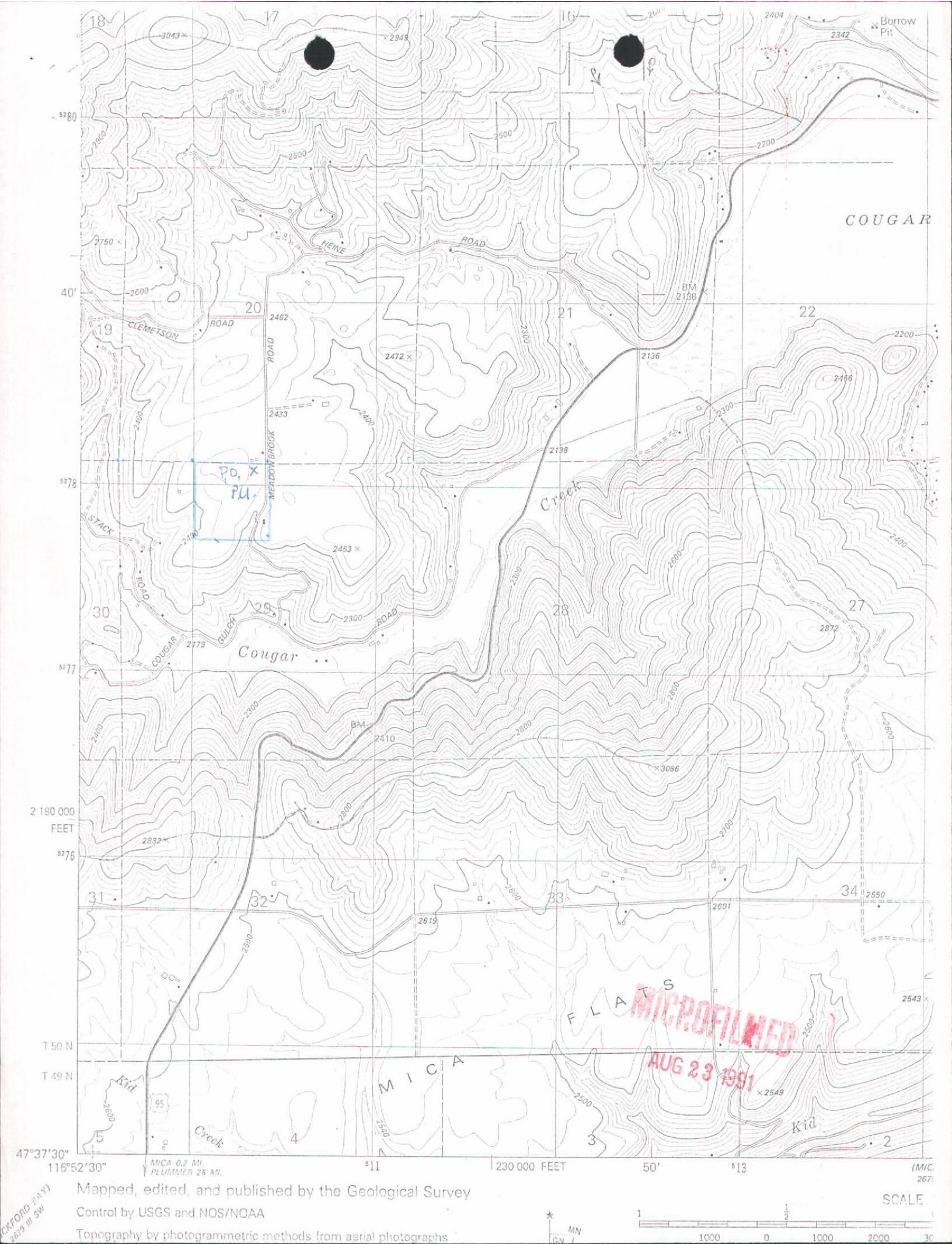
1. **Diversion System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe i.d. as applicable. ☐ Alternative diagram attached



REPRODUCTION
AUG 23 1991

Scale: 1" = NTS

2. ☒ Copy of U.S.G.S. Quadrangle Attached
Showing location(s) of point(s) of diversion and
place(s) of use (required). ☐ Aerial Photo Attached
(required for irrigation of 10 acres or more).
☒ Photo of Diversion and System Attached
(required for all but single household domestic groundwater, and stockwater).



State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 95-08590

Priority: June 23, 1988

Maximum Diversion Rate:

0.04 CFS

Maximum Diversion Volume:¹

1.2 AF

This is to certify, that HELEN FISK
S. 1655 MEADOWBROOK RD.

COEUR D'ALENE, ID 83814

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated June 23, 1988; and has submitted Proof of Beneficial Use on January 8, 1990. An examination indicates that the works have a diversion capacity of .040 cfs of water from a **GROUNDWATER** source, and a water right has been established as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>	<u>ANNUAL VOLUME</u>
DOMESTIC	01/01 to 12/31	0.04 CFS	1.2 AF

LOCATION OF POINT(S) OF DIVERSION: NENW, Sec. 29, Township 50N, Range 04W
KOOTENAI County

PLACE OF USE: DOMESTIC
TWN RGE SEC

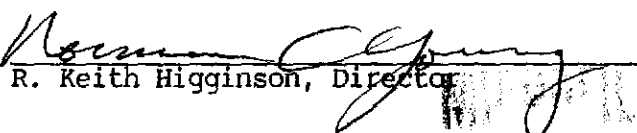
50N 04W 29 NENW

CONDITIONS/REMARKS:

1. The maximum diversion volume is defined as the maximum allowable volume of water that may be diverted annually from the source under this right. The use of water confirmed by this right is limited to the amount which can actually be beneficially used. The maximum diversion volume may be adjusted to more accurately describe the beneficial use or to implement accepted standards of diversion and use efficiency.
2. This water right is appurtenant to the described place of use.
3. This right is subject to all prior water rights and may be forfeited by five years of non-use.
4. Modifications to or variance from this license must be made within the limits of Section 42-222, Idaho Code, or the applicable Idaho law.
5. Domestic use is for 1 home.

This license is issued pursuant to the provisions of Section 42-219, Idaho Code. Witness the seal and signature of the Director, affixed at Boise, this 20TH day of AUGUST, 1991.

Acting for


R. Keith Higginson, Director

AUG 23 1991

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

Ident. No. 95-08590

APPROVED

To appropriate the public waters of the State of Idaho

1. Name of applicant HELEN FISK Phone 714-539-7213

Post office address 9061 ORANGWOOD AVE. GARDEN GROVE CA 92641

2. Source of water supply GROUND WATER which is a tributary of _____

3. Location of point of diversion is _____ $\frac{1}{4}$ of NE $\frac{1}{4}$ of NW $\frac{1}{4}$, Govt. Lot _____

Sec. 29 Township 50 N Range 4 W B.M. KOOTENAI County; additional points of diversion if any: _____

4. Water will be used for the following purposes:

Amount 0.04 for DOMESTIC purposes from 1-1 to 12-31 (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)

5. Total quantity to be appropriated is (a) 0.04 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 & PIPELINE

b. Height of storage dam _____ feet; active reservoir capacity _____ acre-feet; total reservoir capacity _____ acre-feet; period of year when water will be diverted to storage: _____ to _____ inclusive.

c. Proposed well diameter is 6" inches; proposed depth of well is _____ feet.

d. Is ground water with a temperature of greater than 90°F being sought? NO

7. Time required for the completion of the works and application of the water to the proposed beneficial use is 2 years (minimum 1 year).

MICROFILMED

JAN 10 1989

UNCLASSIFIED

applicant to make this filing.

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

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

11. a. Who owns the property at the point of diversion?

10. Describe any other water rights used for the same purposes as described above.

Total number of acres to be irrigated.

[illegible]

ponding place of use below. See instructions for standard symbols.

b. If water is used for other purposes, place a symbol of the use (example: *D for Domestic*) in the corresponding column.

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

9. Description of place of use:

e. Other, describe fully. _____

d. Domestic; show number of households.

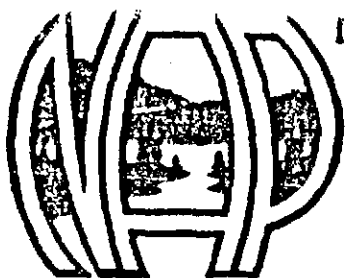
c. Municipal; show name of municipality.

b. Stockwatering: list number and kind of livestock.

a. Hydropower; show total feet of head and proposed capacity in kW.

8. Description of proposed uses (if irrigation only, go to item 9):

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



NATIONAL
ASSOCIATED
PROPERTIES

MEADOWBROOK
ESTATES

IN THE $S\frac{1}{2}$ $SW\frac{1}{4}$ OF SEC. 20
AND IN THE $N\frac{1}{2}$ $NW\frac{1}{4}$ OF SEC. 29
T50N, R4WBM

KOOTENAI COUNTY IDAHO



5 to 11 ACRE PARCELS

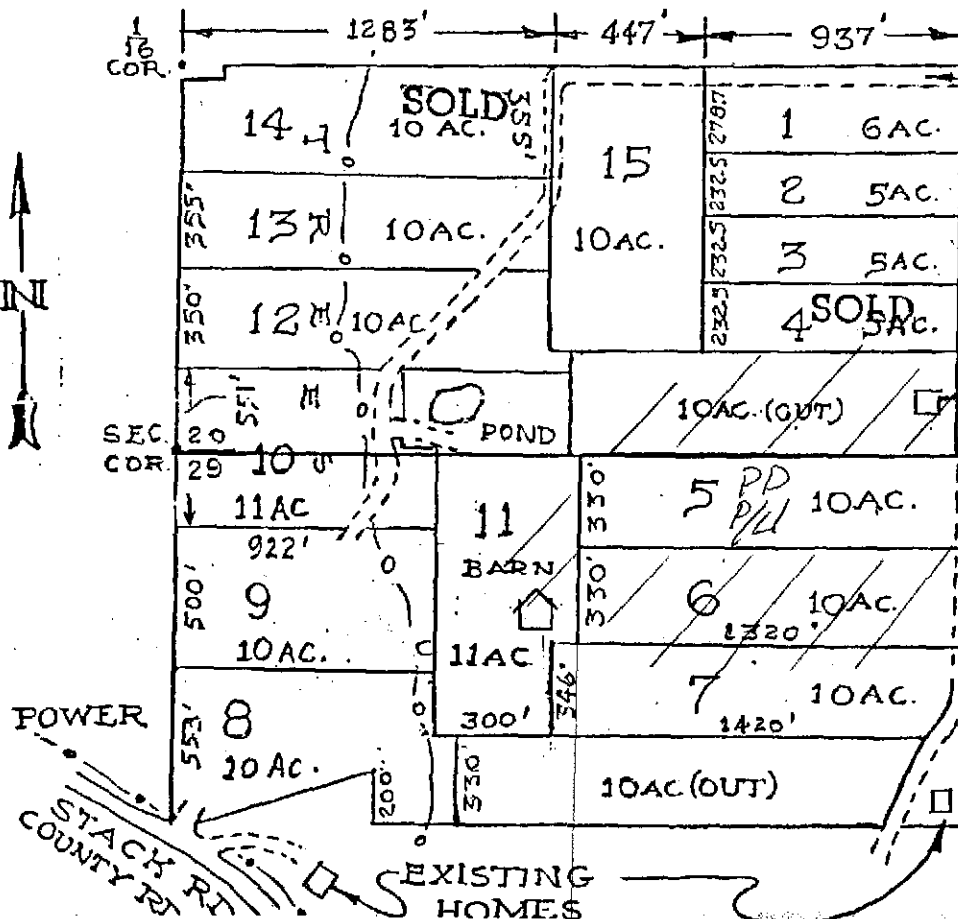
4 MILES TO
COEUR D'ALENE

ACCESS
ROAD

MEADOWBROOK RD.
(OILED COUNTY RD)

DOMESTIC POWER
LINE

EXISTING
2 1/4 COR HOME
COMMON
TO SECTIONS 20 & 29



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.

JAN 10 1968
X *William J. Gisk*
(Applicant)

Proposed Priority 6/23/88

Received by JK Date 6/23/88 Time 10:05 AM Preliminary check by JK
Fee \$ 30.00 Received by TK # N 309 Date 6/23/88
Publication prepared by JK Date 6/29/88 Published in CDAB
Publication approved JK Date 7/14/88

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. 95-8590, and said application is hereby APPROVED.

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
September 1, 19 90.

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. The water right acquired under this permit if for hydropower purposes shall be junior and subordinate to all rights to the use of water, other than hydropower, within the State of Idaho that are initiated later in time than the priority of this permit and shall not give rise to any right or claim against any future rights to the use of water, other than hydropower, within the State of Idaho initiated later in time than the priority of this permit.

e. Other: Permit holder shall comply with the drilling permit requirements of Section 42-235, Idaho Code.

Permit holder shall commence the excavation or construction of diverting works within one year of the date this permit is issued and shall proceed diligently until the project is complete.

Witness my hand this 30th day of August, 1988.

R. Kirk Higgins
Director

MICROFILMED

JAN 10 1989

AFFIDAVIT OF PUBLICATION

STATE OF IDAHO,
County of Kootenai,

} ss.

Nancy Hawkins being first duly sworn
upon oath deposes and says:

1. I am now and at all times hereinafter mentioned was a citizen of the United States, resident of the State of Idaho, over the age of twenty-one years and not a party of the above entitled action.

2. I am now and at all times hereinafter mentioned was the printer (principal clerk) of the "Coeur d'Alene Press," a newspaper printed and published daily except Sunday in Coeur d'Alene, Kootenai County, Idaho, and having a general circulation in said county.

3. The *notice*

of which the annexed is a printed copy, was published in the regular *Thursday* issue of said newspaper for *2* consecutive *weeks* commencing on the *7* day of *July*, 19*88* and ending on the *14* day of *July*, 19*88* and such publication was made as often during said period as said *daily* newspaper was regularly issued.

4. That said newspaper has been continuously and uninterruptedly published in said Kootenai County, during a period of more than seventy-eight consecutive weeks immediately prior to the first publication of said notice.

Subscribed and sworn to before me this *14* day of *July*, 19*88*

RECEIVED

JUL 14 1988

Department of Water Resources
Northern District Office

Roberta Manley
Notary Public for the State of Idaho,
residing at Coeur d'Alene, Idaho.

ROBERTA MANLEY

My commission expires *2-3-93*

95-08592
MC CARTY, BRETT C.
P.O. BOX 5159
COEUR D ALENE, ID 83814
Source: GROUNDWATER
Diversion Pt: SENWSE Sec 17
T 51N R 04W
Use: IRRIGATION (.500
CFS); STOCKWATER (.020
CFS); DOMESTIC (.040 CFS)
Date Filed: 6/23/1988
In: T51N R04W S17 NWSE
30.0 ACRES TOTAL

95-08593
HAGADONE, HOSPITALITY
CO.
P.O. BOX 1178
COEUR D ALENE, ID 83814
Source: COEUR D ALENE
LAKE Tributary: SPOKANE
RIVER
Diversion Pt: NWNWSE Sec
19 T 50N R 03W
Use: IRRIGATION (4.750
CFS)
Date Filed: 6/27/1988
In: T50N R03W S19 SWNE
NENW SWNW SENW NESW
NWSE
140.0 ACRES TOTAL

The permit(s) will be sub-
ject to all prior water rights.
Protests must be filed with the
Director, Dept. of Water Re-
sources, Northern Region,
Government Way Suite 9,
Coeur D'Alene, Idaho 83814 on
or before JULY 25, 1988.

R. KEITH HIGGINSON,

Director

Legal 641
July 7, 14, 1988

NOTICE OF APPLICATION FOR WATER RIGHT

The following applica-
tion(s) have been filed to ap-
propriate the public waters of
the State of Idaho:

95-08586

MC GRAW CONSTRUCTION
CO.

P.O. BOX 370
MIDDLETOWN, OH 45042

Source: GROUNDWATER

Diversion Pt: NENENE Sec 30
T 51N R 05W

Use: DOMESTIC (.070 CFS)

FIRE PROTECTION (.070

CFS) FIRE PROTECTION

STORAGE (1.50 AF) FIRE

PROTECT. FROM STOR (1.50

AF) DIVERSION TO

STORAGE (.070 CFS)

Date Filed: 6/09/1988

In: T51N R05W S30 NENE

95-08587

BERGHER, EVERETT

E. 200 TWIN LAKES RD.

RATHDRUM, ID 83858

Source: TWIN LAKES Tribu-

tary: RATHDRUM CREEK

Diversion Pt: LOT 4 (SWSW)

Sec 31 T 53N R 04W

Use: IRRIGATION (.030 CFS)

Date Filed: 6/14/1988

In: T53N R04W S31 Lot 4

(SWSW) 1.0 ACRES TOTAL

95-08588

CRAWFORD, WALTER D.

N 55 WOLF LODGE CREEK

ROAD

COEUR D ALENE, ID 83814

Source: SRINGS Tributary:

WOLF LODGE CREEK;

WOLF LODGE CREEK Tribu-

tary: COEUR D ALENE

LAKE

Diversion Pt: NESW Sec 16 T

50N R 02W; NWSESW Sec 16 T

50N R 02W; SWSSEW Sec 16 T

50 N R 02W; SESESW Sec 16 T

50N R 02W

Use: IRRIGATION (.200

CFS); STOCKWATER (.020

CFS)

Date Filed: 6/21/1988

In: T50N R02W S16 NESW

SESW

30.0 ACRES TOTAL

95-08589

STEINBACK, BERNARD G.

STEINBACK, JUDITH O.

3414 9TH ST.

LEWISTON, ID 83501

Source: GROUNDWATER

Diversion Pt: LOT 4

(NWSESW) Sec 30 T 49N R

03W.

Use: DOMESTIC (.040 CFS)

Date Filed: 6/12/1988

In: T49N R03W S30 SESW

95-08590

FISK, HELEN

9061 ORANGEWOOD AVE.

GARDEN GROVE, CA 92641

Source: GROUNDWATER

Diversion Pt: NENW Sec 29 T

50N R 04W

Use: DOMESTIC (.040 CFS)

Date Filed: 6/23/1988

In: T50N R04W S29 NENW

95-0891

SCHMIDT, KATHERINE

15108 MT. HICKS

FOUNTAIN VALLEY, CA

92708

Source: GROUNDWATER

Diversion Pt: NESESW Sec T

50N R 04W

Use: DOMESTIC (.040 CFS)

Date Filed: 6/23/1988

In: T50N R04W S20 SESW

MICROFILMED

JAN 10 1989

August 20, 1991

HELEN FISK
S. 1655 MEADOWBROOK RD.
COEUR D ALENE, ID 83814

RE: WATER RIGHT NO. 95-08590

Dear Water Right Holder(s):

Enclosed herewith is a copy of the Water Right License issued on the above referenced permit.

Sincerely,

SHARLA CURTIS
Technical Records Specialist

SC:blm

Enclosure

RECEIVED
AUG 23 1991

LICENSE REVIEW CHECKLIST

Permit No. 95-8590

Name/Address change? ok ☒

Priority date Advance? yes no ☒

Memo to advance

Order to reinstate needed? yes no ☒

Total cfs Limited by fee N/A

Limited by capacity

Total volume Limited by flow

Chart checked for AF rate/ac N/A

Capacity Actual measurement checked

Theoretical checked

If greater than permit, check for other rts

Source Changed? yes no ☒

If so, is memo needed to clarify?

P/D Verify with map ☒ permit ☒

More than one per 1/4? Remember remark

Check p/d overlap N/A

Uses Check irrigation period of use w/ chart N/A

P/U Verify with map ☒ permit ☒

> 5 acres irrigated, run overlap N/A

Remarks More than one p/d in 1/4

Description of non-irrig uses ☒

Special overlap condition

Conditions -

Measuring device

W.Master control

Overlap

Water quality

Other

Dates/Misc. -

Water Dist

App Rec'd

Proof Rec'd

CHECK FOR ADJ. CLAIM Needed according to proof filed

Filed - needs amended

Add'l fee required

Not filed -

Not needed ☒

Comments/Changes to Examiner's Recommendations:

License ☒ 10-day 30-day

Back of field report signed?

Reviewer S. Curtis Date 8/13/91 Review time 5 min.

AUG 23 1991

SENIOR AGENT REVIEW

Check List
for
Beneficial Use Field Report

RECEIVED
JUN 28 1991

Department of Water Resources
Permit 2-085-90

✓ A. GENERAL INFORMATION

- ✓ 1. Name and address are most current available. (Check BU statement) _____
✓ 2. Exam Date _____
✓ 3. Source (Check Permit) _____

✓ B. OVERLAP REVIEW

- ✓ 1. & 2. (Rule 5,1,4) _____

✓ C. SYSTEM DESCRIPTION

- ✓ 1. Diversion System Diagram (Rule 5,1,3 / 5,1,4) _____
✓ 2. USGS (Rule 5,1,7 / 5,1,9) Aerial (Rule 5,1,17)
Photo of pd and/or pu or explanation _____
✓ 3. Word Picture (Rule 5,1,3 / 5,1,4) _____
✓ 4. Diversion (Rule 5,1,3) _____
✓ 5. Compare with USGS Map/Land Survey Maps/Aerial Photos/Permit.
Method of determination _____
✓ 6. Irrigation (Rule 5,1,8), Method of determination,
Compare USGS/Land Survey? Aerial Photos/Permit. _____

✓ D. FLOW MEASUREMENTS Check math (Rule 5,1,13 / 5,1,14) _____

✓ E. FLOW CALCULATIONS Check math (Rule 5,1,13 / 5,1,14) _____

✓ F. OPTIONAL _____

✓ G. VOLUME CALCULATIONS

- ✓ Three significant figures/not less than 0.10 (Rule 6,1,2) _____
Fish (Rule 5,1,11) number stock, homes, etc... (Rule 5,1,12) _____

✓ H. REMARKS AND OVERLAP ANALYSES

- ✓ All actual uses listed (Rule 5,1,2): _____
✓ All unused, permitted uses listed (Rule 5,1,2): _____
✓ Overlaps (Rule 5,1,4): _____
✓ Return flows (Rule 5,1,5): _____
✓ Conditions (Rule 5,1,6). _____

✓ I. RECOMMENDATIONS

- ✓ 1. Municipal (Rule 5,1,10): Compare with items E & G, permit, fee, capacity
(Rule 5,1,15): Measured flows for each use listed separately (Rule 5,1,14).
Period of year (Rule 5,1,13) _____
✓ 2. Compare permit to exam for amendments (Rule 5,1,16) _____

✓ J. AUTHENTICATION

Name, Signature, Certification Date, Exam Date. _____

✓ WELL INSPECTION REPORT

Check with permit and well log for discrepancies _____

Signature

Subj

Date

9/18/90

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No. 95-08590

1. Owner: Helen Fisk
Current Address: 5.1655 Meadow Brook Rd Coeur d'Alene ID 83814

Phone No. 664-8175

2. Accompanied by: SAME
Address: SAME

EXAM. DATE: 9/10/90

Phone No. _____

Relationship to Permit Holder: _____

3. Source: Groundwater tributary to _____

B. OVERLAP REVIEW

1. Other water rights with same place of use: None
_____ ☐ Copies Attached

2. Other water rights with same point of diversion: None
_____ ☐ Copies Attached ☐ Copies of Field Exam's Attached

C. SYSTEM DESCRIPTION

1. **Diversion System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe i.d. as applicable. ☐ Alternative diagram attached



Scale: 1" = NTS

2. ☒ Copy of U.S.G.S. Quadrangle Attached
Showing location(s) of point(s) of diversion and
place(s) of use (required). ☐ Aerial Photo Attached
(required for irrigation of 10 acres or more).
- ☒ Photo of Diversion and System Attached
(required for all but single household domestic groundwater, and stockwater).

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

Permit No. 95-08590

A. GENERAL INFORMATION

1. Owner: Helen Fisk
Current Address: 5.1655 Me
2. Accompanied by: SAN
Address: SAN
Relationship to Permit Holder: ---
3. Source: Groundwater tri

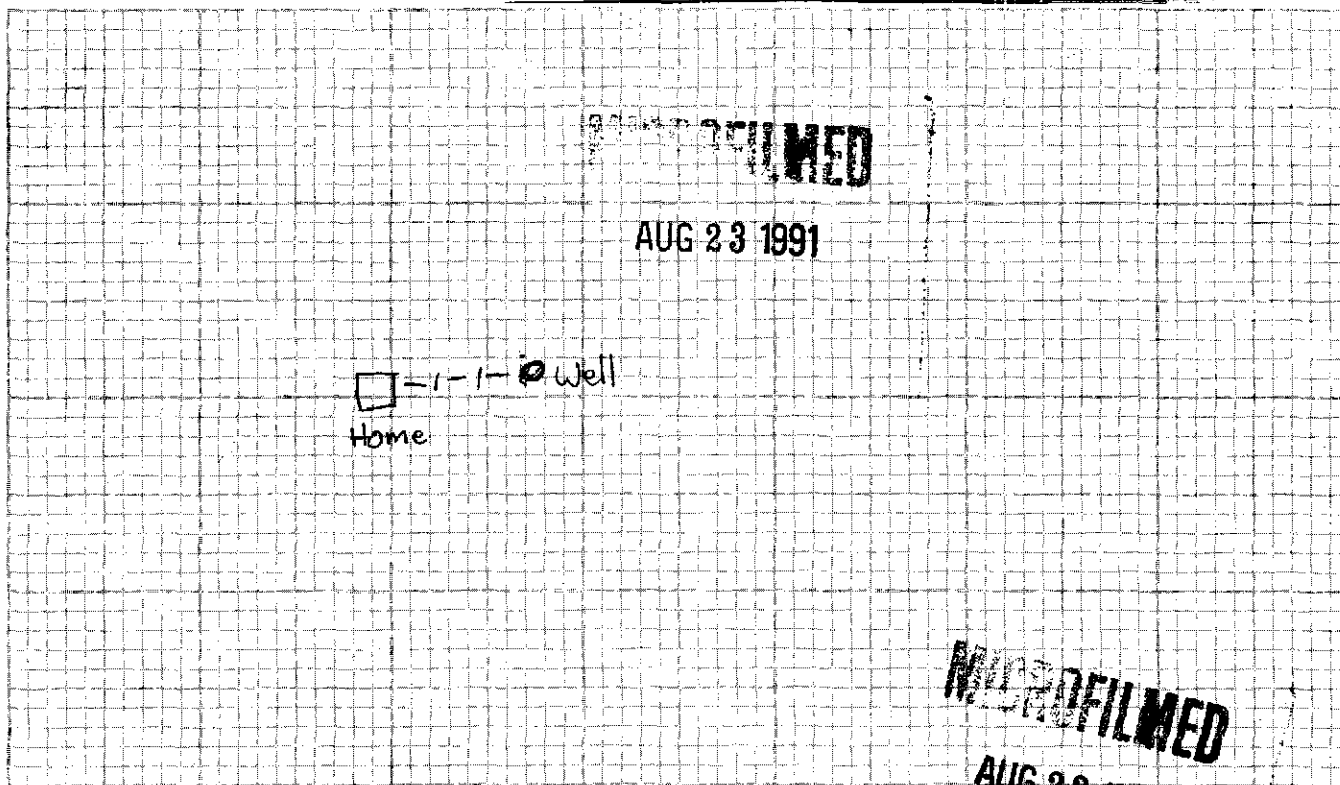
B. OVERLAP REVIEW

1. Other water rights with same place of

2. Other water rights with same point of

C. SYSTEM DESCRIPTION

1. Diversion System Diagram: Indicate
size/ditch size/pipe i.d. as applicable.



Scale: 1" = NTS

2. ☒ Copy of U.S.G.S. Quadrangle Attached
Showing location(s) of point(s) of diversion and
place(s) of use (required).
☒ Photo of Diversion and System Attached
(required for all but single household domestic groundwater, and stockwater).
☐ Aerial Photo Attached
(required for irrigation of 10 acres or more).

3. Narrative: Description (As operating at time of measurement. Indicate pressure, number of sprinklers, etc.)

3. Narrative: Description (As operating at time of measurement. Indicate pressure, number of sprinklers, etc.) Well with buried pipe line to home.

☐ See Remarks on page 4 for continuation

☐ See Remarks on page 4 for continuation

Well or Diversion Identification No.*	Unknown	(Submitted)				
Motor Make						
Hp						
Motor Serial No.						
Pump Make						
Pump Serial No. or Discharge Size						

*Code to correspond with No. on map and aerial photo

5. Point(s) of Diversion:

[illegible]

6. Place(s) of Use:

Indicate Method of Determination.

[illegible]

AUG 23 1991

Do not use this space!

Do not use this space

D. FLOW MEASUREMENTS

None

☐ Additional Data Sheets Attached

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date

2. Measurements:

E. FLOW CALCULATIONS

☐ Additional Computation Sheets Attached

1. Measured Method:

1 HOME L#6

2. Alternate Method for Checking Purposes:

F. PUMP EFFICIENCY DATA (Optional)

Discharge Pressure: _____ psi x 2.31 = _____ ft (1); Dynamic pumping level: _____ ft (2)

Total Head: (1) + (2) = _____ (3) ; Flow rate: _____ cfs (4)

Water HP: (3) x (4) ÷ 8.8 = _____ (5)

Meter Input KW: 3.6 x _____ KH x _____ CTR or _____ MULT x _____ PTR x _____ N/ _____ T = _____ (6)

Meter Input HP: (6) x 1.34 = _____ (7)

Panel Input KW: _____ Ave PF x _____ Ave Volts x _____ Ave Amps x .001732 = _____ (6)

Panel Input HP: (6) x 1.34 = _____ (7) Efficiency: (5)/(7) x 100 = _____ %

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) =$ _____

$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 =$ _____

$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} =$ _____

2. Volume Calculations for Other Uses:

1 HOME L#6

REGISTERED
AUG 23 1991

H. REMARKS AND OVERLAP REVIEW ANALYSIS

I. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use	Rate of Diversion	Annual Volume
Domestic	From 1-1 To 12-31	0.04 cfs	1.2 AFA

Totals:

0.04 cfs 1.2 AFA

2. Recommended Amendments

- ☐ Change P.D. as reflected above
- ☐ Change P.U. as reflected above
- ☐ Add P.D. as reflected above
- ☐ Add P.U. as reflected above
- ☐ Other
- ☒ None

J. AUTHENTICATION

Field Examiner's Name Theresa J. Bright
 Signature [Signature]
 Certification Date 4/16/90
 Field Report Preparation Date 9/11/90

K. Licensing recommendation shall be prepared by an Idaho Department of Water Resources employee on a computer printout attached hereto.



MICROFILMED
AUG 23 1991

State of Idaho
Department Of Water Resources
WELL INSPECTION FORM

If well is associated with water right, provide WR Permit No. 95-08590

Otherwise provide legal description and a sketch map and/or address so that the well can be located easily.

1. Legal Description of Well Location:

Twp. 50 N, Rge. 4W Sec. 29, NE $\frac{1}{4}$ NW $\frac{1}{4}$ Gov. Lot _____

2. Owner: Helen Fisk

Address: S. 1655 Meadowbrook Rd,

City Coeur d'Alene, State ID 83814

3. Casing $\geq$ 12 inches above ground: Yes X No _____

4. Access Port:	Y <u>X</u> N _____	Static Water Level:	<u>7</u>
Pressure Gauge:	Y _____ N <u>X</u>	Casing Diameter:	<u>6"</u>
Flowing:	Y _____ N <u>X</u>	Temperature:	<u>cool</u>

5. Are there any obvious construction problems that may be a source for contamination or waste of water: Y _____ N X

If answer to Item 5 is Yes, describe in remarks and attach photo.

Remarks: Well log Attached

MICROFILMED

AUG 23 1991

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

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

RECEIVED
OCT 20 1988

1. WELL OWNER Name <u>Helen Lister</u> Address <u>9761 Orange wood ave</u> <u>21 Stone Hill 97641</u> Owner's Permit No. <u>95-88-N-97</u>	7. WATER LEVEL Department of Water Resources Static water level _____ feet below land surface. Flowing? ☐ Yes ☒ No G.P.M. flow _____ Artesian closed-in pressure _____ p.s.i. Controlled by: ☐ Valve ☐ Cap ☐ Plug Temperature <u>60</u> °F. Quality <u>Good</u> Describe artesian or temperature zones below.																																																																
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)	8. WELL TEST DATA ☐ Pump ☐ Bailer ☒ Air ☐ Other _____ <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>Discharge G.P.M.</th> <th>Pumping Level</th> <th>Hours Pumped</th> </tr> <tr> <td style="text-align: center;">4</td> <td style="text-align: center;">100</td> <td style="text-align: center;">3</td> </tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </table>	Discharge G.P.M.	Pumping Level	Hours Pumped	4	100	3																																																										
Discharge G.P.M.	Pumping Level	Hours Pumped																																																															
4	100	3																																																															
3. PROPOSED USE ☒ Domestic ☐ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other _____ (specify type)	9. LITHOLOGIC LOG <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Bore 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>8</td> <td>0</td> <td>80</td> <td></td> <td></td> <td></td> </tr> <tr> <td>8</td> <td>80</td> <td>110</td> <td></td> <td></td> <td></td> </tr> <tr> <td>10</td> <td>20</td> <td>30</td> <td>Brown Clay</td> <td></td> <td>X</td> </tr> <tr> <td>10</td> <td>30</td> <td>30</td> <td>White Clay</td> <td></td> <td>X</td> </tr> <tr> <td>10</td> <td>30</td> <td>100</td> <td>White sand & clay</td> <td></td> <td>X</td> </tr> <tr> <td>10</td> <td>90</td> <td>90</td> <td>Gravel</td> <td>X</td> <td></td> </tr> <tr> <td>10</td> <td>90</td> <td>95</td> <td>Blue Clay</td> <td></td> <td>X</td> </tr> <tr> <td>10</td> <td>95</td> <td>108</td> <td>Brown Clay</td> <td></td> <td>X</td> </tr> <tr> <td>10</td> <td>103</td> <td>110</td> <td>Brown sand & white sand</td> <td>X</td> <td></td> </tr> </tbody> </table>	Bore Diam.	Depth		Material	Water		From	To	Yes	No	8	0	80				8	80	110				10	20	30	Brown Clay		X	10	30	30	White Clay		X	10	30	100	White sand & clay		X	10	90	90	Gravel	X		10	90	95	Blue Clay		X	10	95	108	Brown Clay		X	10	103	110	Brown sand & white sand	X	
Bore Diam.	Depth		Material	Water																																																													
	From	To		Yes	No																																																												
8	0	80																																																															
8	80	110																																																															
10	20	30	Brown Clay		X																																																												
10	30	30	White Clay		X																																																												
10	30	100	White sand & clay		X																																																												
10	90	90	Gravel	X																																																													
10	90	95	Blue Clay		X																																																												
10	95	108	Brown Clay		X																																																												
10	103	110	Brown sand & white sand	X																																																													
4. METHOD DRILLED ☒ Rotary ☒ Air ☐ Hydraulic ☐ Reverse rotary ☐ Cable ☐ Dug ☐ Other _____	RECEIVED SEP 29 1988 Department of Water Resources Northern District Office																																																																
5. WELL CONSTRUCTION Casing schedule: ☒ Steel ☐ Concrete ☐ Other <u>PVC</u> <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>20 inches</td> <td>6 inches</td> <td>1 foot</td> <td>80 feet</td> </tr> <tr> <td>20 inches</td> <td>4 inches</td> <td>10 feet</td> <td>100 feet</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 casing drive shoe used? ☒ Yes ☐ No 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> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table> Well screen installed? ☒ Yes ☐ No Manufacturer's name _____ Type _____ Model No. _____ Diameter <u>4</u> Slot size <u>800</u> Set from <u>90</u> feet to <u>100</u> feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☒ Yes ☐ No ☐ Size of gravel <u>Sand #8</u> Placed from <u>85</u> feet to <u>100</u> feet Surface seal depth <u>20</u> Material used in seal: ☐ Cement grout ☒ Bentonite ☐ Puddling clay ☐ _____ Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing ☐ Overbore to seal depth Method of joining casing: ☐ Threaded ☒ Welded ☒ Solvent ☐ Cemented between strata Describe access port _____	Thickness	Diameter	From	To	20 inches	6 inches	1 foot	80 feet	20 inches	4 inches	10 feet	100 feet									Number	From	To										10. Work started <u>9-22-88</u> finished <u>9-26-88</u>																																
Thickness	Diameter	From	To																																																														
20 inches	6 inches	1 foot	80 feet																																																														
20 inches	4 inches	10 feet	100 feet																																																														
Number	From	To																																																															
6. LOCATION OF WELL ✓ Sketch map location <u>must</u> agree with written location. Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Blaine</u> <u>NW</u> <u>29</u> <u>SE</u> <u>1</u> <u>E</u> T. <u>50</u> N. R. <u>1</u> E.	11. DRILLERS CERTIFICATION <u>00</u> I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>Huo</u> Firm No. <u>1418</u> Address <u>Hayden Idaho</u> Date <u>9-26-88</u> Signed by (Firm Official) <u>John Wheeler</u> and (Operator) <u>Wayne Miller</u>																																																																

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

AUG 28 1981

HELEN FISK
S. 1655 MEADOWBROOK RD.
COEUR D' ALENE, ID 83814

August 1, 1990

PROOF ACKNOWLEDGMENT LETTER

RE: PERMIT NO. 95-08590

Dear Permit Holder:

The department acknowledges receipt of the proof of beneficial use form submitted for the above referenced permit. 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 this matter, please feel free to contact the NORTHERN Regional Office in Coeur D' Alene at (208)765-4639.

Sincerely,

Rita Fleck
Secretary/Records Manager

c: IDWR - Region

MICROFILMED

SEP 24 1990

1/88

PROOF OF BENEFICIAL USE

ANALYSIS SHEET

Permit No. 95-8590

Date: 7-17-90

General Considerations:

☒ Name same as permit
☒ Signature the same as permit holder
☒ Address change yes If yes, prepare a data entry
☒ Proof received timely
☐ Reinstated

Source of Water:

☐ Surface water
☒ Groundwater
☒ 1. well log in file
☒ 2. drilling permit
☐ A. amount of drilling fee paid for proposed uses

Extent of Use and Rate of Diversion:

☒ Rate of diversion appropriate for uses
☐ Is rate or volume and fee appropriate?
☒ Has permit holder indicated when water was first put to a beneficial use?

Measuring Device:

☒ Is a measuring device or access port required?
☒ Has one been installed?
☒ Waiver or modification of measuring device requested

Remarks:

see dates ? OK -

Proof acceptable

Priority Calculation:

Date proof received	<u>NA</u>	
Date proof due		-
No. of days late		=
Priority date		+
NEW PRIORITY DATE		=

SEND FILES TO DATA ENTRY AND THEN TO MICROFILM

Address Change

RECEIVED

JAN 8 1990

no fee incl.
Department of Water Resources

STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

PROOF OF BENEFICIAL USE

For Office Use Only

Fee Received _____

Date _____

Receipt # _____

Receipt by _____

Reviewed by 21-8-1-90

Sent to region _____

The Idaho Department of Water Resources will consider this form as a statement that the permit holder(s) has 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 or a completed field examination report prepared by a certified water right examiner who has been appointed by the department. 95-8590

Permit No. 95-88-N-97

Name(s) of Permit Holder: Nelson Fisk (H2O Well Service Drilled)

Post Office Address: S. 1655 Meadowbrook Rd., Coeur d'Alene,
Idaho 83814 Telephone No. (208) 664-8175

Source of Water: Well

Extent of Use:

Domestic 1 (number of households) Stockwater _____ (number and type of stock)

Irrigation _____ (acres) Other/Remark Home Garden

Total rate and/or volume for which proof is submitted 2 gal. per minute cfs _____ acre-feet

Show the date water was first diverted and beneficially used under this permit: 11/6/89

Measuring Device: Required? ☐ Yes ☐ No
Installed? ☐ Yes ☐ No

Fee enclosed \$ _____
(See License Examination Fee Schedule)

Flow Measurement Port: Required? ☐ Yes ☐ No
Installed? ☐ Yes ☐ No

Person to contact to accompany the Department representative during the field examination:

Nelson Fisk (Name) (208) 664-8175 (Telephone Number)

S. 1655 Meadowbrook Rd. Coeur d'Alene, Idaho 83814
(Address)

The above information is my true statement of the extent to which the above permit has been developed and I relinquish any undeveloped portion of the permit to the state of Idaho.

12/31/89
Date

Nelson Fisk
Signature of Permit Holder (and title, if appropriate)

SEP 24 1990

MICROFILMED

95-88-N-97

RECEIVED

OCT 03 1988

State of Idaho
Department of Water Resources

DRILLING PERMIT

(Authorizing Construction of a Well)*

Department of Water Resources

RECEIVED
SEP 27 1988
Department of Water Resources
Northern District Office

1. Applicant Helen Fuchs
2. Address 16108 NW Hicks
Mountain Valley Calif. Telephone _____
(☒ Well Owner) (☐ Well Operator) (☐ Other, specify _____)
3. Proposed well location SE 1/4 SW 1/4, or Gov't lot No. _____,
Sec. 20, Twp. 50 N, Rge. 4 W, County Boatman,
Lot, block and subdivision _____
4. Proposed use of well: (Check all that apply)
(☒ Domestic) (☐ Stockwater) (☐ Monitoring)
(☐ Irrigation) (☐ Industrial) (☐ Municipal)
(☐ Injection) (☐ Other, Specify _____)
5. Well construction information:
(☒ New well) (☐ Deepen) (☐ Replace)
Proposed surface diameter 6 Maximum depth 125
Anticipated bottom hole temperature: _____
(☒ 85°F or less (Cold water well))
(☐ 85°F to 212°F (Low temp. geothermal well))
(☐ 212°F or more (Geothermal well))
6. Anticipated construction start date 8-8-88 498 SEP 24 1990
7. Well Driller (if known) H2O
Address Hayden
8. Applicant's signature John W. Becken
Title Driller
Date 8-8-88

MICROFILMED

* After other pre-requisite approvals have been obtained.

* Fee is \$10 for single family domestic. Other uses may be \$100, \$50 or \$10.

☒ Approved ☐ Denied

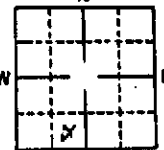
GENERAL CONDITIONS:

Extension approved by _____

DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

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

RECEIVED
OCT 20 1988

1. WELL OWNER Name <u>Helen F. Iste</u> Address <u>9061 Orange wood ave</u> <u>11111 S. 111th St. Omaha, NE 68148</u> Owner's Permit No. <u>95-88-N-97</u>		7. WATER LEVEL Department of Water Resources Static water level _____ feet below land surface. Flowing? ☐ Yes ☒ No G.P.M. flow _____ Artesian closed-in pressure _____ p.s.i. Controlled by: ☐ Valve ☐ Cap ☐ Plug Temperature <u>60</u> OF. Quality <u>Good</u> Describe artesian or temperature zones below.																																																													
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)		8. WELL TEST DATA ☐ Pump ☐ Bailer ☒ Air ☐ Other _____																																																													
3. PROPOSED USE ☒ Domestic ☐ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other _____ (specify type)		<table border="1"> <thead> <tr> <th>Discharge G.P.M.</th> <th>Pumping Level</th> <th>Hours Pumped</th> </tr> </thead> <tbody> <tr> <td><u>4</u></td> <td><u>100</u></td> <td><u>3</u></td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>		Discharge G.P.M.	Pumping Level	Hours Pumped	<u>4</u>	<u>100</u>	<u>3</u>																																																						
Discharge G.P.M.	Pumping Level	Hours Pumped																																																													
<u>4</u>	<u>100</u>	<u>3</u>																																																													
4. METHOD DRILLED ☒ Rotary ☒ Air ☐ Hydraulic ☐ Reverse rotary ☐ Cable ☐ Dug ☐ Other _____		9. LITHOLOGIC LOG <table border="1"> <thead> <tr> <th>Bore Diam.</th> <th>Depth From</th> <th>To</th> <th>Material</th> <th>Water Yes</th> <th>No</th> </tr> </thead> <tbody> <tr> <td>8</td> <td>0</td> <td>80</td> <td></td> <td></td> <td></td> </tr> <tr> <td>8</td> <td>80</td> <td>110</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>0</td> <td>30</td> <td>Brown Clay</td> <td></td> <td>X</td> </tr> <tr> <td></td> <td>30</td> <td>30</td> <td>White Clay</td> <td></td> <td>X</td> </tr> <tr> <td></td> <td>30</td> <td>60</td> <td>White sand & clay</td> <td></td> <td>X</td> </tr> <tr> <td></td> <td>60</td> <td>90</td> <td>Gravel</td> <td>X</td> <td></td> </tr> <tr> <td></td> <td>90</td> <td>95</td> <td>Blue Clay</td> <td></td> <td>X</td> </tr> <tr> <td></td> <td>95</td> <td>102</td> <td>Brown Clay</td> <td></td> <td>X</td> </tr> <tr> <td></td> <td>102</td> <td>110</td> <td>Brown sand & white sand</td> <td>X</td> <td></td> </tr> </tbody> </table>		Bore Diam.	Depth From	To	Material	Water Yes	No	8	0	80				8	80	110					0	30	Brown Clay		X		30	30	White Clay		X		30	60	White sand & clay		X		60	90	Gravel	X			90	95	Blue Clay		X		95	102	Brown Clay		X		102	110	Brown sand & white sand	X	
Bore Diam.	Depth From	To	Material	Water Yes	No																																																										
8	0	80																																																													
8	80	110																																																													
	0	30	Brown Clay		X																																																										
	30	30	White Clay		X																																																										
	30	60	White sand & clay		X																																																										
	60	90	Gravel	X																																																											
	90	95	Blue Clay		X																																																										
	95	102	Brown Clay		X																																																										
	102	110	Brown sand & white sand	X																																																											
5. WELL CONSTRUCTION Casing schedule: ☒ Steel ☐ Concrete ☐ Other <u>PVC</u> <table border="1"> <thead> <tr> <th>Thickness</th> <th>Diameter</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td><u>20</u> inches</td> <td><u>6</u> inches</td> <td><u>1</u> foot</td> <td><u>30</u> feet</td> </tr> <tr> <td><u>10</u> inches</td> <td><u>4</u> inches</td> <td><u>10</u> feet</td> <td><u>110</u> feet</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 casing drive shoe used? ☒ Yes ☐ No Was a packer or seal used? ☒ Yes ☐ No Perforated? ☐ Yes ☒ No How perforated? ☐ Factory ☐ Knife ☐ Torch Size of perforation _____ inches by _____ inches Number _____ From _____ To _____ _____ perforations _____ feet _____ feet _____ perforations _____ feet _____ feet _____ perforations _____ feet _____ feet Well screen installed? ☒ Yes ☐ No Manufacturer's name _____ Type _____ Model No. _____ Diameter <u>4</u> Slot size <u>800</u> Set from <u>90</u> feet to <u>102</u> feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☒ Yes ☐ No ☐ Size of gravel <u>Sand #8</u> Placed from <u>65</u> feet to <u>102</u> feet Surface seal depth <u>20</u> Material used in seal: ☐ Cement grout ☒ Bentonite ☐ Puddling clay ☐ _____ Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing ☐ Overbore to seal depth Method of joining casing: ☐ Threaded ☒ Welded ☒ Solvent ☐ Cemented between strata Describe access port _____		Thickness	Diameter	From	To	<u>20</u> inches	<u>6</u> inches	<u>1</u> foot	<u>30</u> feet	<u>10</u> inches	<u>4</u> inches	<u>10</u> feet	<u>110</u> feet									RECEIVED SEP 28 1988 Department of Water Resources Northern District Office MICROFILMED SEP 24 1990																																									
Thickness	Diameter	From	To																																																												
<u>20</u> inches	<u>6</u> inches	<u>1</u> foot	<u>30</u> feet																																																												
<u>10</u> inches	<u>4</u> inches	<u>10</u> feet	<u>110</u> feet																																																												
6. LOCATION OF WELL Sketch map location must agree with written location.  Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Franklin</u> <u>NW</u> <u>29</u> <u>Sec. 29</u> T. <u>50</u> N. R. <u>4</u> E.		10. Work started <u>9-22-88</u> finished <u>9-26-88</u>																																																													
11. DRILLERS CERTIFICATION I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>Huo</u> Firm No. <u>1412</u> Address <u>Hayden Idaho</u> Date <u>9-26-88</u> Signed by (Firm Official) <u>John (unintelligible)</u> and (Operator) <u>Wayne Miller</u>		10. Work started <u>9-22-88</u> finished <u>9-26-88</u>																																																													

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

S T A T E O F I D A H O
D E P A R T M E N T O F W A T E R R E S O U R C E S

Statehouse
Boise, Idaho 83720
(208) 334-7900
August 31, 1988

HELEN FISK
9061 ORANGEWOOD AVE.
GARDEN GROVE, CA 92641

P E R M I T A P P R O V A L N O T I C E

RE: PERMIT NO. 95-08590

Dear Permit Holder:

Enclosed is a copy of your approved application for permit. We direct your attention to the conditions of approval on the final page.

Section 42-235, Idaho Code, requires that a "drilling permit" must be obtained from the department for all wells constructed after July 1, 1987. A drilling permit is a separate permit that must be issued in addition to your permit to appropriate water. Commencement of well construction or diversion of water under your permit to appropriate water is prohibited unless a drilling permit is obtained.

Please note the requirement that as a permit holder you must commence the excavation or construction of diverting works within one year of the date the permit was issued, and you must proceed diligently until the project is completed. The enclosed blue card must be completed and returned to this office as soon as you commence construction, no later than one year from the date the permit was approved.

We have enclosed a form entitled "Instructions for Proof of

RECORDED & INDEXED

JAN 10 1989

Beneficial Use". Please read the instructions carefully since you must take further action to develop this permit into a license.

Sincerely,

Gary Spackman
Supervisor, Water Allocation Section

GS: SC
Enclosures

RECEIVED

JAN 18 1979

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

APPLICATION FOR PERMIT ANALYSIS SHEET

INITIAL REVIEW BY cyh DATE 6/30/88 APPLICATION NUMBER 95-8590

REQUIRED INFORMATION

- ☒ Name (If applicant is a corporation or partnership, names must be provided for the director, officers, & other partners.)
- ☒ Address
- ☒ Source (See USGS Quad for names of water sources)
- ☒ Point of Diversion (10 acres for spring, lot & block descriptions for subdivisions, local name, flow and/or volume)
- ☒ County
- ☒ Quantity (flow and/or volume)
- ☒ Period of Use
- ☒ Nature of proposed use (Include description of use.)
- ☒ Description of diverting works
- ☒ Time required for beneficial use of water
- ☒ Place of use or acres irrigated
- ☒ Map
- ☒ Signature (If applicant is corp. partnership, or municipality, title of signator is required)
- ☒ Fee
- ☒ Yes ☐ No* In form to receipt

ADDITIONAL INFORMATION

- ☐ Overlapping place of use (Describe source & relationship to present application on the back.)
- ☐ Overlapping point of diversion
- ☐ Yes ☒ No Field check required
- ☐ Yes ☒ No Field check by _____
- ☐ Yes ☒ No Field report attached
- ☐ Yes ☒ No Critical groundwater area
- ☐ Yes ☒ No Groundwater management area
- ☐ Yes ☒ No Send dam safety information
- ☐ Yes ☒ No Send power requirement letter
- ☐ Yes ☒ No Send fish farm requirement letter
- ☐ Yes ☒ No Power residency affidavit
- ☐ Yes ☒ No Power efficiency form
- ☐ Yes ☒ No Within trustwater boundary (If yes, attach trust water supplementary analysis sheet.)
- ☐ Yes ☒ No Diversion greater than 5 cfs or 500 acre ft. (If yes, attach large diversion supplementary analysis sheet.)
- ☐ See reverse side for additional information

*REQUEST THE FOLLOWING ADDITIONAL INFORMATION FROM THE APPLICANT

Date Requested AUG 18 1988

Department of Water Resources

PROCESSING
☒ Yes ☐ No In form for advertising
☒ Yes ☐ No Statewide advertising
☒ Yes ☐ No Fee amount, receipt date & No. recorded on application

SEND COPIES TO

☐ Idaho Dept. of Health & Welfare
☐ Idaho Dept. of Fish & Game
☐ Idaho Dept. of Lands
☐ Adjudication Bureau Unit
☐ U.S. BLM
☐ U.S. Forest Service
☐ Water District
☐ Other

FINAL REGIONAL PROCESSING REVIEW

☒ Yes ☐ No Affidavit of publication received
☒ Yes ☐ No Application published correctly. If not, record action taken.

☒ Yes ☐ No Publication dates & paper, recorded on application
☒ Yes ☐ No Protests received
Final date for protest 7/2-7/88
☒ Yes ☐ No Protests, dates, resolution of protest, recorded on application
☒ Yes ☐ No Recommendations attached
☒ Yes ☐ No Measuring device required
☒ Yes ☐ No Access port required
☒ Yes ☐ No Will water be delivered by watermaster? If yes, what Dist.
☒ Yes ☐ No Special conditions of approval or cover letter below.

☐ See below for additional information
Date of priority recommended 6/23/88
By WJA
Date 8/18/88

STATE OFFICE REVIEW P23 P17

☐ See below for additional information
Date 8/25/88
By km

ADDITIONAL INFORMATION

OK to allow 2 yrs. for B/M development

95-08590

FI SK, HELEN
9061 ORANGEWOOD AVE.
GARDEN GROVE, CA 92641

Source: GROUNDWATER

Diversion Pt: NENW Sec 29 T 50N R 04W

Use: DOMESTIC (.040 CFS)

Date Filed: 6/23/1988

In: T50N R04W S29 NENW

RECEIVED

JAN 10 1989