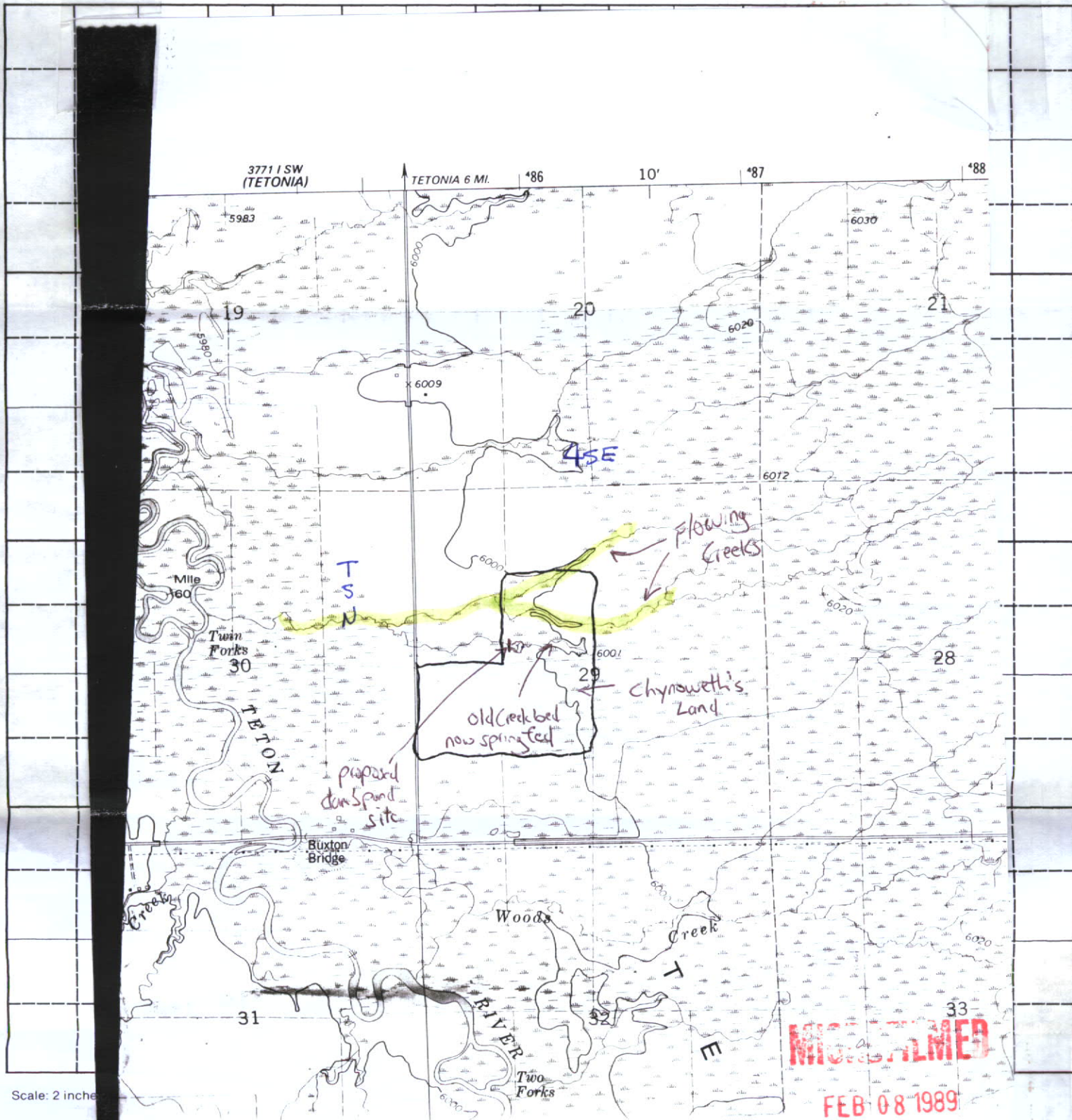


13. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



BE
the State of Idaho as herein set forth.

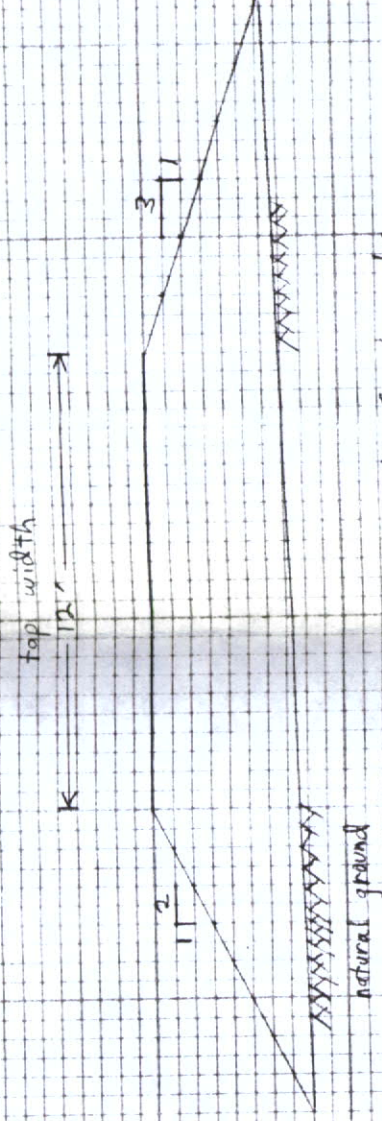
[Handwritten signature]
(Applicant)

Notes: 1. All required permits shall be in place before construction begins.

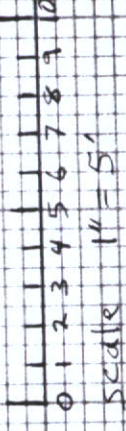
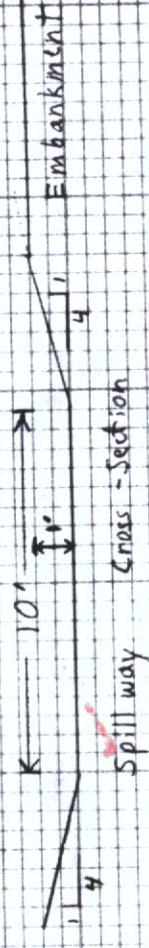
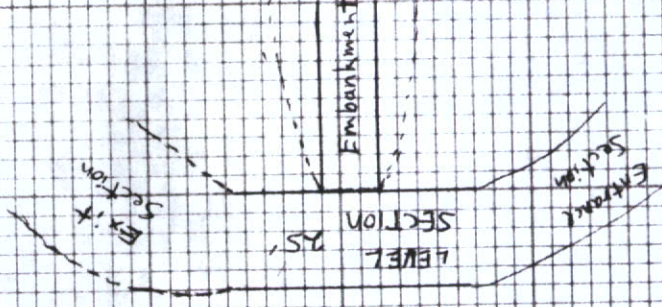
2. Waste material in upland areas only.
3. Construction Specifications 1D-387 (attached) apply to this project.
4. Embankment and spillway shall be maintained at design elevations.
5. Spillway exit channel crosses property to West. Owners permission must be obtained prior to construction.

I have reviewed the plans and specifications and agree to construct this project to the best of my ability in accordance with them.

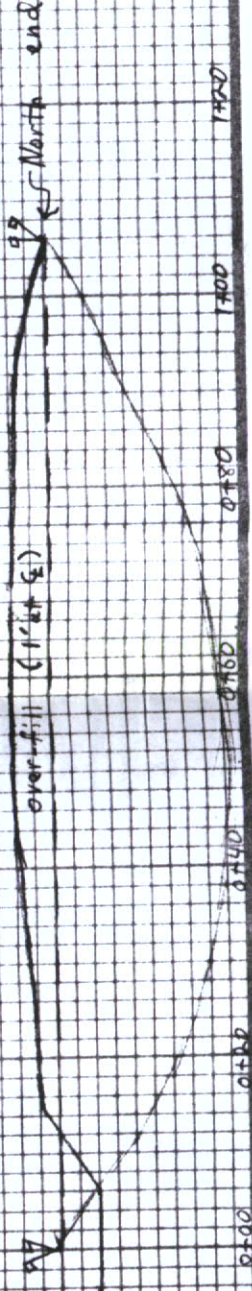
Date: _____



Cross-Section at Center-Line



Embankment Profile (not to scale - vert. exaggerated for clarity)

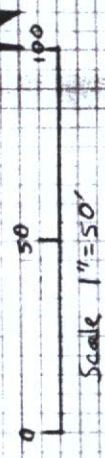
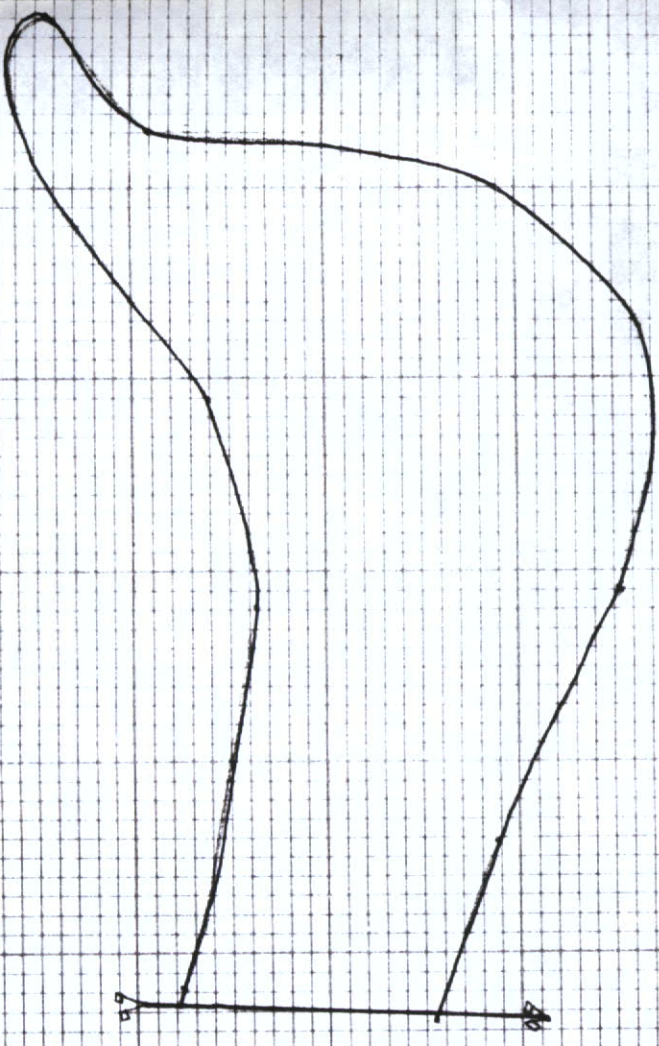


Chynoweth, Craig
Duck Pond - Embankment

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

Designed	WFS	Date	8-1-88	Approved by	
Drawn		Title			
Traced		Sheet		Drawing No.	
Checked		No.		of	

Fence - property boundary

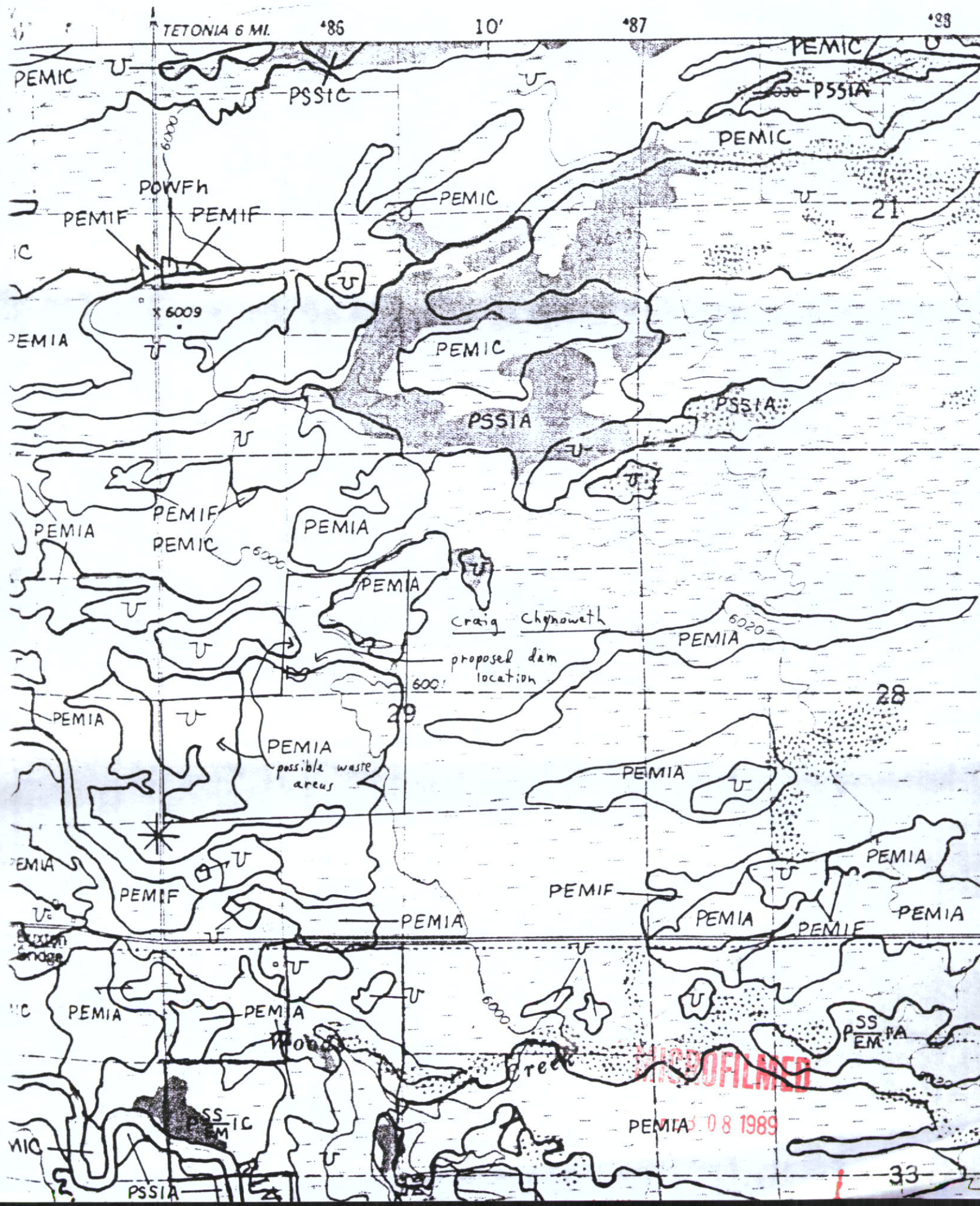


Craig Chynoweth
Duck Pond Survey

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

Approved by	WFS 7-28-88
Title	
Sheet	
No.	
of	

NT OF THE INTERIOR



BEFORE THE DEPARTMENT OF WATER RESOURCES
OF THE STATE OF IDAHO

IN THE MATTER OF PERMIT NO. 22-7586 IN THE)
NAME OF CRAIG & SUSAN RHODES-CHYNOWETH)

AMENDED
ORDER OF
REINSTATEMENT

WHEREAS, the Department issued the above-captioned permit with the condition that proof of construction of works and application of water to beneficial use (proof of beneficial use) be submitted on or before February 1, 1991; and,

WHEREAS, the Department notified the permit holders by certified mail that proof was due and instructed the permit holders of the steps to be taken to submit the proof of beneficial use; and,

WHEREAS, the permit lapsed for failure of the permit holders to submit the proof of beneficial use; and,

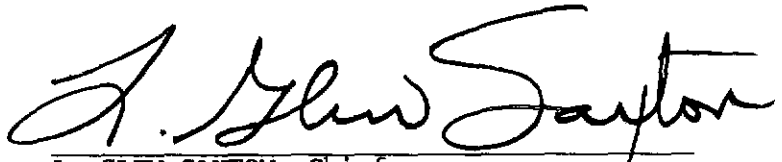
WHEREAS, on February 27, 1991, the Department reinstated the permit; and,

WHEREAS, the priority was incorrectly advanced to February 29, 1988; and,

WHEREAS, the priority date should be advanced to September 29, 1988;

IT IS, THEREFORE, HEREBY ORDERED that Order of Reinstatement dated February 27, 1991 be corrected to show the priority date as advanced to September 29, 1988.

Dated this 22nd day of March, 1991.


L. GLEN SAXTON, Chief
Water Allocation Bureau

MICROFILMED

APR 11 1991

BEFORE THE DEPARTMENT OF WATER RESOURCES
OF THE STATE OF IDAHO

IN THE MATTER OF PERMIT NO. 22-7586 IN THE
NAME OF CRAIG AND SUSAN RHODES-CHYNOWETH

ORDER OF REINSTATEMENT

WHEREAS, the Department issued the above-captioned permit with the condition that proof of construction of works and application of water to beneficial use (proof of beneficial use) be submitted on or before February 1, 1991; and,

WHEREAS, the Department has notified the permit holders by certified mail that proof was due and instructed the permit holders as to the steps to be taken to make said proof; and,

WHEREAS, on February 1, 1991 the permit lapsed for failure of the permit holders to submit proof of beneficial use; and,

WHEREAS, Section 42-218a of the Idaho Code provides that a permit may be reinstated upon a showing of reasonable cause within sixty days of the date of lapsing; and,

WHEREAS, the permit holders have provided a reasonable showing as to why said permit should be reinstated by submitting proof of beneficial use on February 4, 1991;

IT IS, THEREFORE, HEREBY ORDERED that Permit No. 22-7586 be REINSTATED and the priority advanced to February 29, 1988.

Dated this 27 day of February, 1991.


L. GLEN SAXTON, Chief
Water Allocation Bureau

MICROFILMED

APR 11 1991

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

Ident. No. 22-7586

APPROVE

To appropriate the public waters of the State of Idaho

234-2794
526-5046

1. Name of applicant Craig Chynoweth and Susan Rhodes- Phone 234-2794
Chynoweth 526-5046

Post office address 1416 Iris, Pocatello, ID 83201

2. Source of water supply Spring which is a tributary of Teton River

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

Sec. 29 Township 5N Range 45E B.M. Teton County; additional

points of diversion if any: _____

4. Water will be used for the following purposes:

Amount 2ACft for Aesthetic purposes from 1/1 to 12/31 (both dates inclusive)
(cfs or acre-feet per annum) storage

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) _____ and/or (b) 2.0
cubic feet per second acre feet per annum

6. Proposed diverting works:

a. Description of ditches, flumes, pumps, headgates, etc. Low gravel dam and excavation of
subwater area. See attached SCS plans.

b. Height of storage dam 3 feet; active reservoir capacity 2 acre-feet; total
reservoir capacity 2 acre-feet; period of year when water will be diverted to storage:
1/1 to 12/31 inclusive.

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

d. Is ground water with a temperature of greater than 90°F being sought? _____

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).

RECORDED
FEB 08 1989

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. Pond is being developed for wildlife habitat
improvement under HIP program in conjunction with Idaho Fish & Game.

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	RANGE	SEC.	NE¼				NW¼				SW¼				SE¼				TOTALS
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
5N	45E	29								J									

Total number of acres to be irrigated _____

10. Describe any other water rights used for the same purposes as described above. none

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

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

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: _____

REPROFILMED

FEB 08 1989

- [illegible]

S. Pradeep Chandra
(Applicant)

Proposed Permit 9/26/88

Received by ds Date 9-26-88 Time _____ Preliminary check by KCW
Fee \$ 30⁰⁰ Receipted by cu # E003205 Date 10-17-88
Publication prepared by RB Date 11-9-88 Published in Teton Valley News
Publication approved cu Date 12-7-88

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. 22-7586, 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 February 1, 19 91.
- 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 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.

Use of water under this permit is subject to control by the watermaster of State Water District No. 01, Snake River.

Use of water under this permit shall be non-consumptive.

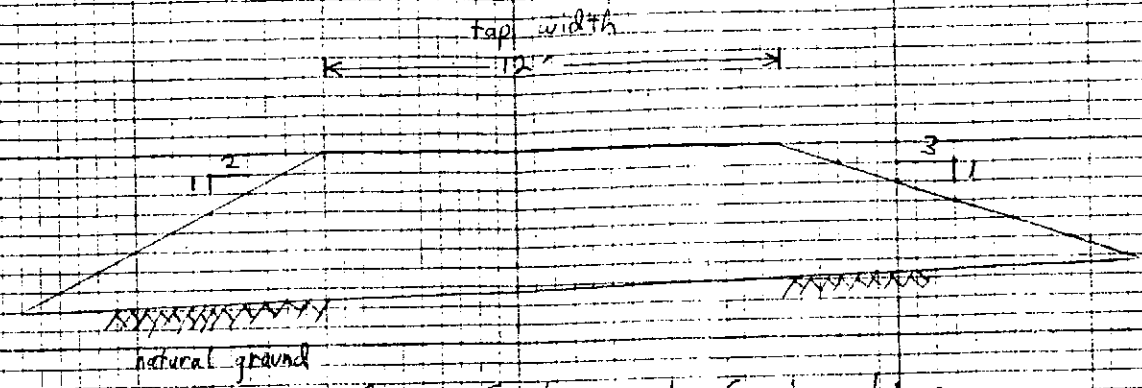
Witness my hand this 13th day of January, 1989.

A. Glen Saylor

RECEIVED

FEB 08 1989

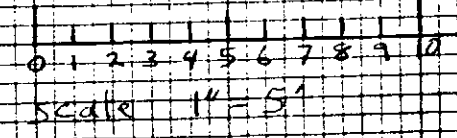
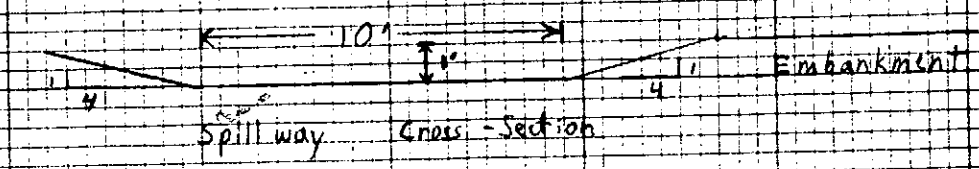
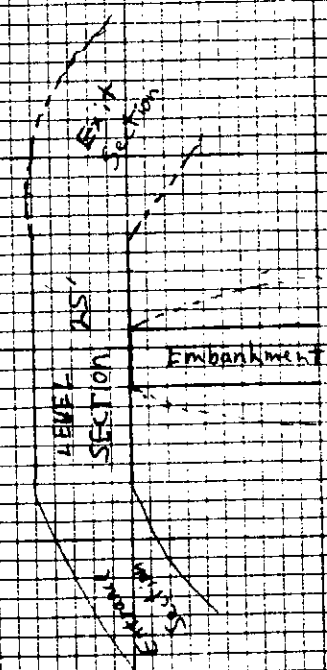
- Notes: 1. All required permits shall be in place before construction begins.
2. Waste material in upland areas only.
3. Construction Specifications 10-38-1 (attached) apply to this project.
4. Embankment and spillway shall be maintained at design elevations.
5. Spillway exit channel crosses property to West. Owners permission must be obtained prior to construction.



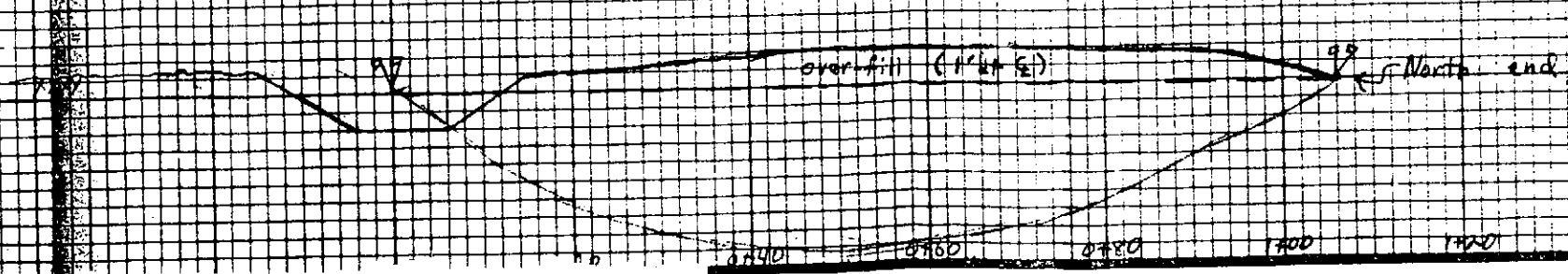
Cross-Section at Center Line

I have reviewed the plans and specifications and agree to construct this project to the best of my ability in accordance with them.

Date: _____



Embankment Profile (not to scale - vert. exaggerated for clarity)

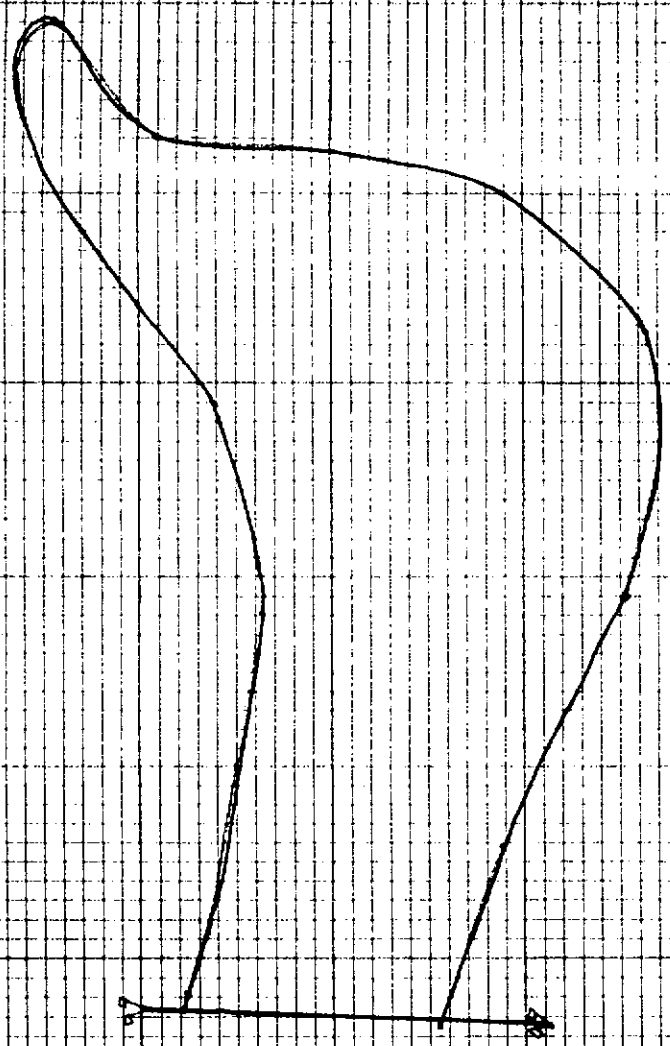


Chynoweth, Craig
Duck Pond - Embankment

U. S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

Designed	WFS	Date	8-1-88
Drawn		Approved by	
Traced		Title	
Checked		Sheet	Drawing No.
		No.	
		of	

Fence - Property Boundary



Craig Chynoweth
Duck Pond Survey

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

Approved by: _____
Time: _____
Date: _____
Sheet No. 1 of 1
Drawing No. WFS 7-28-88

SOIL CONSERVATION SERVICE
Idaho
CONSTRUCTION SPECIFICATIONS
FOR
POND
(Embankment)

Craig Chynoweth
(Owner/Operator)

Duck Pond
(Project Title)

.1 GENERAL

Installation shall be in accordance with an approved design and plan. Details of construction shown on the drawings but not included herein are considered as a part of this specification.

.2 SITE PREPARATION

Clearing and Stripping -- Area to be occupied by the embankment ponded area and borrow areas must be cleared of all trees, brush, logs, and sod and removed from the site.

-) Embankment Foundation -- All channel banks and sharp breaks shall be sloped to no steeper than 1:1. All topsoil containing excessive amounts of organic matter shall be removed. Loose earth shall not be left on the foundation area to a depth in excess of six (6) inches above undisturbed foundation material. The surface of the foundation area shall be thoroughly scarified before placement of the embankment material.

.3 EXCAVATION

~~Cutoff Trench -- The cutoff trench shall be excavated to the lines and grades shown on the drawings or as staked in the field. The trench shall be kept free of standing water during backfill operations.~~

Spillway -- The completed spillway excavation shall conform to the grades, bottom width and side slopes shown on the drawings.

~~Outlet Conduit -- Trench excavation for installation of an outlet conduit shall~~

~~be made in original ground or in compacted fill provided the bottom of the trench is in undisturbed foundation material.~~

Use of Excavated Material -- Excavated material suitable for the fill embankment shall be placed as shown on the drawings and/or staked in the field. Each layer shall be compacted by one of the methods in Section 4 of this specification.

Excavated material excess to construction requirements may be hauled from the site or placed and smoothed at sites shown on the drawings and/or staked in the field.

.4 COMPACTED EARTHFILL AND BACKFILL

Material -- All fill materials shall be obtained from approved borrow areas and from excavations required for other parts of the work. The selection, blending, routing, and disposition of materials within the embankment shall be subject to the approval of the technician. Fill materials shall contain no sod, brush, roots, or other perishable or unsuitable material. Cobbles and rock fragments having a maximum dimension of more than six (6) inches shall be removed from the materials prior to compaction.

Placement -- The placing and spreading of the fill material shall be started at the lowest point of the foundation. The fill shall be brought up in approximately horizontal layers parallel to the axis of the dam and of such thickness that the required compaction can be

FEB 08 1989

obtained with the equipment used.

Fill placed around structures will be brought up at approximately uniform height on all sides of the structure.

Moisture -- The moisture content of fill material shall be maintained within the limits required, prevent the adherence of the fill material to the treads and tracks of equipment, and ensure the crushing and blending of the soil clods.

As far as practicable the material shall be brought to the proper water content in the borrow pit before excavation. Supplemental water, when required, may be applied by sprinkling the materials on the fill. Uniform distribution of the moisture shall be obtained by discing, blading, or other approved method prior to compaction.

Compaction Methods -- Compaction shall meet the requirements of the method designated and described below:

a. Sheepsfoot roller - The maximum layer thickness shall be eight (8) inches before compaction. The roller shall have staggered, uniformly spaced tamping feet and be equipped with suitable cleaners. The weight of the roller shall be not less than 2,500 pounds per foot of width. The maximum speed of the compaction equipment shall be 3 miles per hour. The entire surface of each layer placed should receive six passes of this equipment to attain the necessary compaction. Adjustment in the number of passes may be necessary during construction.

b. Pneumatic tired equipment - The maximum layer thickness before compaction shall be six (6) inches. The hauling and spreading equipment shall be routed over the fill area so the wheels of this equipment must pass over all of the surface of each lift before a new lift is placed.

c. Track laying equipment (Bulldozer) - The maximum layer thickness before compaction shall be four (4) inches. The tracks of the equipment must pass over all of the surface of each lift before a new lift is placed.

Compaction Checking -- Compliance with compaction requirements will be determined by observation of performance for methods a, b, and c.

Fill not meeting the specified requirements shall be reworked or removed and replaced with acceptable fill.

.5 EQUIPMENT OPERATION

Heavy compaction equipment shall not be operated within two (2) feet of any structure. Hand directed tampers or compactors shall be used on areas not accessible to heavy compaction equipment and within two (2) feet of any structure. Fills compacted in this manner shall be placed in layers not greater than four (4) inches in thickness before compaction and shall meet the same density requirements as for adjacent areas.

The passage of heavy equipment will not be allowed over any type of conduit until the compacted backfill has been placed over the top surface of the structure equal to one-half the clear span width of the structure or pipe, or two (2) feet, whichever is greater.

Compaction of backfill adjacent to structures shall not be started until after the expiration of the following minimum time interval after placement of concrete:

Walls and Counterforts	10 days
Antiseep collars, conduits, and cantilever outlet bents	3 days

6 CONCRETE

Concrete work under these specifications shall be constructed to the dimensions.

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lines, and grades as shown on the drawings. The subgrade for concrete shall be prepared as shown on the drawings or as directed by the technician. Concrete strength shall be 4,000 pounds per square inch at 28 days. Proportioning given below will be accepted as meeting this strength requirement.

.6.1 Materials

Cement shall be low alkali Type II Portland Cement and shall be free of lumps and partially set masses.

Water shall be free from acid, alkali, oils, or organic matter. The average temperature of mixing water shall be not more than 150°F and the maximum water temperature shall not exceed 200°F when introduced into the mixer.

Aggregate shall be clean, hard, strong and durable, and free from dirt and other substances deleterious to concrete. The maximum size of aggregate shall not exceed 1-1/2 inches and shall conform to the requirements of ASTM C-33.

Entrained Air shall be used. The air content shall be 5 to 7 percent. Air entrainment shall conform to the requirements of ASTM C-260.

Proportioning - Concrete shall be proportioned to include not less than six sacks of cement per cubic yard of concrete.

Mixing - Concrete shall be uniform and thoroughly mixed when delivered to the work. Variations in slump of more than one (1) inch within a batch will be considered evidence of inadequate mixing and shall be corrected by changing batching procedures, increasing mixing time, changing mixers or other means. For concrete mixed at the site of the work with paving mixers or stationary construction mixers, the time of mixing

after all cement and aggregates are in the mixer drum shall be not less than 1-1/2 minutes.

.6.2 Forms

Forms shall conform to the shapes, lines, and dimensions as shown on the drawings. They shall be braced and/or tied together so as to maintain position and shape and be sufficiently tight to prevent leakage of mortar. Forms shall be thoroughly oiled or wetted and cleaned of debris prior to placement of concrete.

.6.3 Reinforcing Steel

All reinforcing bars shall be deformed bars and be free from rust, oil, grease, paint, or other deleterious matter.

Items to be embedded in the concrete shall be positioned accurately and firmly anchored to prevent displacement during placement of concrete.

.6.4 Placement

The concrete shall be deposited as closely as possible to its final position and shall be worked into the corners and angles of the forms and around all reinforcement and embedded items in a manner to prevent segregation of aggregates or excessive laitance.

Consolidation of concrete may be accomplished by means of internal type mechanical vibrators, rodding, spading, or hand tamping.

.6.5 Finishing

After the concrete has been consolidated, the unformed surfaces shall be given a wood float finish.

Immediately after form removal, formed surfaces shall be cleaned of all defective concrete and effectively

repaired. Snap ties shall be removed and the holes mortared.

.6.7 Protection and Curing

Concrete shall be prevented from drying for a curing period of at least 7 days after it is placed. Exposed surfaces shall be kept continuously moist for the entire period. Moisture shall be maintained by sprinkling, flooding, or fog spraying or by covering with continuously moistened canvas, cloth mats, straw, earth, or other approved material. For formed surfaces, the protection may be accomplished by leaving the forms in place and keeping them wet for the entire curing period.

In lieu of water curing, the concrete shall be cured by spraying with an approved sealing compound. The sealing compounds shall be applied in an approved manner as soon as practicable after the concrete is finished. All surfaces shall be kept moist until the compound is applied.

.6.8 Concreting in Cold Weather

Before any concrete is placed, all ice, snow, and frost shall be completely removed from all surfaces to be in contact with the new concrete and the temperature of these surfaces shall be raised to as close as may be practical to the temperature of the new concrete that is to be placed thereon. No concrete shall be placed on a frozen subgrade or on one that contains frozen materials.

Concrete shall not be mixed or placed when the daily minimum atmospheric temperature is less than 40°F, unless facilities are provided to ensure the adequate protection of the concrete.

Temperature of the concrete at the time of the placing shall not be less than 50°F nor more than 90°F. The temperature of all aggregates and mixing water

shall be not more than 100°F when introduced into the mixer.

When the daily minimum temperature is less than 40°F, the structures must be insulated or housed and heated for the placement and curing period, and the temperature of the concrete and air within the enclosure shall be maintained at not less than 50°F nor more than 90°F. When dry heat is used, an ambient humidity of at least 40 percent shall be provided unless the exposed concrete is coated with curing compound.

The use of accelerators or antifreeze compounds will not be allowed.

.7 CONDUITS

Conduits shall be of the type and size shown on the drawings. Pipe shall be new. Any damage to protective coatings shall be repaired prior to backfilling.

The pipe shall be firmly and uniformly bedded throughout its length and shall be installed to the lines and grades shown on the drawings.

Cutoff collars shall be installed to the dimensions and at the locations shown on the drawings.

Metal cutoff collars, when specified, shall be a minimum of 12 gage, be galvanized or have a coating consisting of one coat of coal-tar primer followed by hot coat of coal-tar enamel, and finished with Kraft paper or coat of water resistant whitewash. Plastic tape suitable for coating buried steel pipe may also be used. Any welds shall be cleaned and coated as above.

.8 FENCING

Posts may be galvanized steel or wood. Steel posts should be a minimum of 6.5 feet long and wood posts a minimum of 7.5 feet long. Wood posts shall be cedar, redwood, or other decay resistant

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wood or treated with pentachlorophenol or creosote. Minimum top diameter for wood posts is four (4) inches.

All posts shall be firmly set into the ground, braced at all corners and turns, and spaced as shown on the drawings, but not to exceed 20 feet apart.

Barbed wire shall be a minimum of two strands of 12-1/2 gage, galvanized wire.

Woven wire shall be galvanized, aluminum or plastic coated. Top and bottom wires shall be a minimum of 11 gage and intermediate line and stay wires shall be a minimum of 14-1/2 gage.

Wire ties, clamps, staples, and related fence hardware shall have equivalent coating to the fencing being installed.

Pole or timber fence equivalent to standard barbed wire fence in usefulness and durability may be used as an alternate when authorized by the responsible technician.

.9 SEEDING

Area -- Seed the embankment, borrow areas, spillway, other disturbed areas, and a minimum of 12 foot border around the ponded area. Seedbed preparation, seed mixture, fertilizer, mulch, and application rates shall be in accordance with the attached special specification for "Seeding."

.10 RIPRAP

Rock for riprap shall be angular, dense, sound, and free from cracks, seams, and other defects conducive to accelerated weathering.

The rock shall be well graded so that the installed riprap will consist of a dense layer of interlocked rock.

Bedding material shall consist of a sand-gravel mixture such as would be used in a concrete mix.

.11 CLEANUP

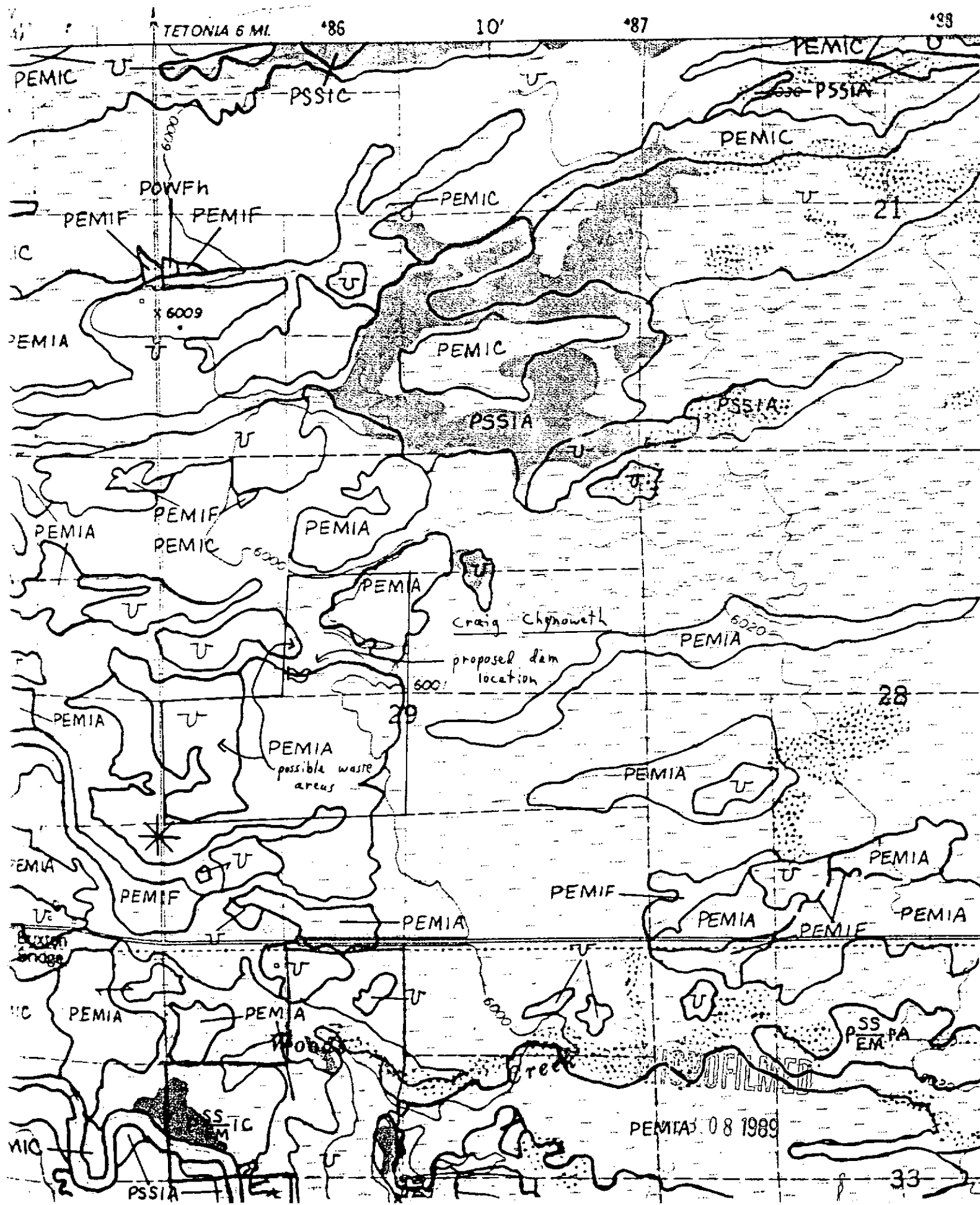
Cleared material, sod, and unsuitable soil shall be removed from the construction site or otherwise disposed of so that runoff water will not carry it into the reservoir or spillway area. Waste earth material shall be smoothed and seeded.

.12 SPECIAL SPECIFICATIONS

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FEB 08 1989

VT OF THE INTERIOR



STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

Ident. No. _____

To appropriate the public waters of the State of Idaho

1. Name of applicant Craig & Susan Rhodes-Chynoweth Phone 2342744
Post office address 1416 Iris Pocatello Id 83201
2. Source of water supply Spring which is a tributary of an unnamed creek which feeds into Teton Creek see map
3. Location of point of diversion is SE $\frac{1}{4}$ of NW $\frac{1}{4}$ of _____ $\frac{1}{4}$, Govt. Lot _____
Sec. 29 Township 45E Range 5N B.M. Teton County; additional
points of diversion if any: Source is spring fed subwater from this $\frac{1}{4}$
4. Water will be used for the following purposes:
Amount 2 ^{acres} for waterfowl habitat 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) _____ and/or (b) 1 acre ft - non consumptive
cubic feet per second acre feet per annum
6. Proposed diverting works:
- a. Description of ditches, flumes, pumps, headgates, etc. See attached SCS plans low gravel dam & excavation of subwater feed area. Water storage is achieved by excavation into subwater by SCS design
- b. Height of storage dam see attached SCS print 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 N/A 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
N/A - 5 years (minimum 1 year).

MICROFILMED

FEB 08 1989

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. Non consumptive waterfowl improvement habitat (HIP) program
venture in conjunction with Idaho Fish & Game Dept.

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	RANGE	SEC.	NE¼				NW¼				SW¼				SE¼				TOTALS
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
SW	45E	29								W									

Total number of acres to be irrigated _____

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

11. a. Who owns the property at the point of diversion? Craig Chynoweth & Susan Rhodes-Chynoweth
- b. Who owns the land to be irrigated or place of use? Craig Chynoweth & Susan Rhodes-Chynoweth
- 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: Daytime phone # 526 5046 if additional info needed

RECEIVED

FEB 08 1989

13. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number. See attached Bates Quads and 555 points

REF ID: A670

MICROFILMED

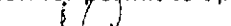
Scale: 2 inches equal 1 mile.

MICROFILMED

FEB 08 1989

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.

Application for permit to appropriate the public waters of

 John C. Long
(Applicant)

Received by aw Date 8-31-88 Time 2:35p Preliminary check by _____
Fee \$ 30.00 Received by _____ # _____ Date _____
Publication prepared by _____ Date _____ Published in _____
Publication approved _____ Date _____

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

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

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

- a. SUBJECT TO ALL PRIOR WATER RIGHTS.
- b. Proof of construction of works and application of water to beneficial use shall be submitted on or before _____, 19 ____.
- c. The rate of diversion, if water is to be used for irrigation under this permit, when combined with all other water rights for the same land shall not exceed 0.02 cubic feet per second for each acre of land.
- d. 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:

MICROFILMED

FEB 08 1989

AFFIDAVIT OF PUBLICATION

State of Idaho)

189

County of Teton)

I, Madeline Soose,
being first duly sworn depose and
say that I am the Secretary
of the Teton Valley News, a
newspaper as defined by Idaho
Codes Annotated, Section 53-106,
as amended, and that said
newspaper is a weekly newspaper
printed and published at Driggs, in
Teton County, Idaho, having a
general circulation in said county,
and that said newspaper has been
printed in said county for more
than 78 consecutive weeks prior to
the first publication of the attached
notice, advertisement or
publication of

Notice of application
for water right

And affiant further says that
said attached notice, adver-
tisement, or publication, as per
clipping attached, was published in
said newspaper, in the regular and
entire issue thereof, and not in any
supplement issue thereof, for 2
consecutive issues thereof; first
publication having been made on
the 17 day of Nov, 1988

And affiant further says that at
the times herein mentioned said
newspaper was made up of at least
eight pages of at least five columns
each, printed from type matter, of
at least sixteen inches deep.

Madeline Soose

Subscribed in my presence and
sworn to before me this 20 day of
Dec, 1988

(SEAL) Notary Public for the state
of Idaho, residence and postoffice
address, Driggs, Idaho.

Day 2 Amulath
My Commission expires

8-1-1992

NOTICE OF APPLICATION FOR WATER RIGHT

The following application(s)
have been filed to appropriate the
public waters of the State of
Idaho:

22-07585
CUSHMAN, LOUIS B.
CUSHMAN, JOHN C.
LOS ANGELES, CA 90017

Source: SPRINGS & SOUTH
TWIN CREEK
Tributary: SOUTH TWIN CREEK
TWIN CRE
Diversion Pt: NENENW Sec 11
T 04N R 44E
Use: RECREATION (8.00 AF)
Date Filed: 9/07/1988
In: T04N R44E S11 NENW

22-07586
CHYNOWETH, CRAIG
CHYNOWETH, SUSAN RHODES
1416 IRIS
POCATELLO, ID 83201

Source: SPRING
Tributary: TETON RIVER
Diversion Pt: SWSE Sec 29
T 05N R 45E
Use: AESTHETIC STORAGE (2.00 AF)

Date Filed: 9/26/1988
In: T05N R45E S29 SENW
22-07595
JOHNSON, B.C.
P.O. BOX 175
TETONIA, ID 83452

Source: GROUNDWATER
Diversion Pt: NWSW Sec 35
T 06 N R 45E
Use: DOMESTIC (.040 CFS)
IRRIGATION (.090 CFS)
STOCKWATER (.020 CFS)
INDUSTRIAL (.150 CFS)

Date Filed: 9/28/1988
In: T06N R45E S35 SWSE
3.0 ACRES TOTAL

22-07596
HARRISON, RONALD H.
4932 QUAIL LANE
OGDEN, UT 84403

Source: LITTLE PINE CREEK
Tributary: DRAKE CREEK
Diversion Pt: SENW Sec 17, T
03N R 45E
Use: RECREATION (4.00 AF)
Date Filed: 10/06/1988
In: T03N R45E S17 SENW

22-07597
PARSONS, CHARLES
PARSONS, DIANE
RT. 1 BOX 671
VICTOR, ID 83455

Source: SPRING
Tributary: WARM CREEK
Diversion Pt: NESENE Sec 21
T 03N R 45E
Use: DOMESTIC (.040 CFS)
STOCKWATER (.090 CFS)

Date Filed: 9/23/1988
In: T03N R45E S21 SENE

22-07600
BASTION, DONALD
BASTION, DOROTHY
DAISH, DANIEL C.
DAISH, PATRICIA
714 VALE AVE
ANAHEIM, CA 92806

Source: GROUNDWATER
Diversion Pt: SESESW Sec 25
T 05N R 45E
Use: COMMERCIAL (.060 CFS)
Date Filed: 10/21/1988
In: T05N R45E S25 SESESW

22-07601
BURNSIDE, RANDY A.
116 E. 100 S.
DRIGGS, ID 83422

Source: UNNAMED SPRING
Tributary: TETON CREEK
Diversion Pt: NENWNE Sec 10
T 04N R 45E
Use: DIVERSION TO STORAGE (.020 CFS)
AESTHETIC STORAGE (1.000 CFS)

Date Filed: 9/06/1988
In: T04N R45E S10 NWNE

22-07602
TETON COUNTY FAIR BOARD
P.O. BOX 146, COURTHOUSE
DRIGGS, ID 83422

Source: GROUNDWATER
Diversion Pt: NWNE Sec 23
T 05N R 45E
Use: DOMESTIC (.040 CFS)
STOCKWATER (.030 CFS)

Date Filed: 9/22/1988
In: T05N R45E S23

NESE NESE NWSE NWSE
The permit(s) will be subject to
all prior water rights. Protests may
be submitted based on the criteria
of Sec. 42-203A, Idaho Code
and/or the new public interest
criteria of Sec. 42-203C, Idaho
Code. Protests must be filed with
the Director, Dept. of Water
Resources, 150 Shoup Ave., Suite,
15, Idaho Falls, Idaho 83402 on or
before DECEMBER 5, 1988.

R. Keith Higginson,
Director
Published in the Teton Valley
News on Nov. 17 and 24, 1988.

FEB 08 1989

March 25, 1991

CRAIG CHYNOWETH
SUSAN RHODES-CHYNOWETH
1416 IRIS
POCATELLO, ID 83201

Dear Mr. and Mrs. Chynoweth:

RE: Permit No. 22-7586

Enclosed is an Amended Order of Reinstatement which replaces the one dated February 27, 1991. This order corrects the priority date.

If you have questions, please contact me.

Sincerely,

RITA I. FLECK
Secretary/Records Manager

Enclosure

c: region

MICROFILMED
APR 11 1991

March 12, 1991

CRAIG CHYNOWETH
SUSAN RHODES CHYNOWETH
1416 IRIS
POCATELLO, ID 83201

PROOF ACKNOWLEDGMENT LETTER

RE: PERMIT NO. 22-07586

Dear Permit Holder:

The department acknowledges receipt of the proof of beneficial use form submitted for the above referenced permit. Enclosed is an order advancing the priority of the permit since the proof was received after the proof due date. 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 EASTERN Regional Office in Idaho Falls at (208)525-7161.

Sincerely,

Rita Fleck
Secretary/Records Manager

c: IDWR - Region

Enclosure

FILED
APR 11 1991

ANALYSIS SHEET
for
PROOF OF BENEFICIAL USE

Permit No. 22-7586

Date 2-22-91

GENERAL CONSIDERATIONS

☒ Name same as permit?
☒ Address same as permit? If no, prepare data entry form.
☒ Proof timely received? If no, complete priority advancement below.

SOURCE OF WATER

☒ Surface water source
☐ Ground water source
☒ Drill permit req'd?
☐ Copy in file? Drill permit no. _____
☐ Well log in file?
☐ Amt paid for drilling permit? _____ Correct?

LICENSE EXAMINATION FEE

☒ Required?
☒ Amount submitted?
☒ Correct amount?

MEASURING DEVICE

☒ Measuring device or access port required?
☐ Installed?
☐ Waiver requested or needed?

DEFICIENCIES OR ACTION ITEMS

Proof acceptable when reinstated

PRIORITY CALCULATION

Date proof received Feb 4, 1991 35
Date proof due Feb 1, 1991 - 32
No. of days late = 3
Priority date Sept 26, 1988 + 269
NEW PRIORITY DATE Sept 29, 1988 = 272

LB

RECEIVED

FEB 04 1991

STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

Department of Water Resources

PROOF OF BENEFICIAL USE

For Office Use Only

Amt. of Fee \$

Date

Receipt No.

Received by

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

1. Permit No. 2237586 Telephone No. 208 23427942. Name(s) of Permit Holder(s): Craig Chynoweth & Susan Rhodes-Chynoweth3. Post Office Address: 1416 Iris Pocatello Id 832014. Source of Water: Spring

a. If ground water, well driller's name: _____ Date drilled: _____

b. Pump horsepower: _____ Pressure (psi): _____ Dynamic pumping level (ft.): _____

5. Extent of Use:

Domestic _____ (No. of households)

Irrigation _____ (No. of acres)

Stockwater _____ (No. and type of stock)

Other Aesthetic Storage6. Total rate and/or volume for which proof is submitted _____ cfs 2 acre/feet

7. Refer to the approval conditions on your permit and respond accordingly:

Measuring device: Required? Yes X No Installed? Yes No

OR

Flow Measurement Port: Required? Yes X No Installed? Yes No8. Fee Enclosed: \$ 0 per schedule (See License Examination Fee Schedule)

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

Craig Chynoweth
Name208 2342794

Telephone No.

1416 Iris Pocatello Id 83201
Address**FILED**

APR 11 1991

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

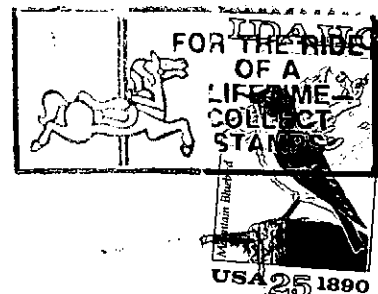
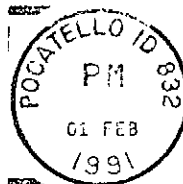
Date

Signature (and title if on behalf of a company or organization)

COChynoweth

1416 Ins

Pocatello Id 83201



State of Idaho
Dept of Water Resources
1301 North Orchard St
Boise Id 83706-2237

APR 11 1991

138768

November 30, 1990

CRAIG CHYNOWETH
SUSAN RHODES CHYNOWETH
1416 IRIS
POCATELLO, ID 83201

PROOF DUE NOTICE

RE: PERMIT NO. 22-07586

Dear Permit Holder:

One of the conditions of approval of the above referenced water permit was that proof of the extent of your beneficial use must be submitted to this office on or before February 1, 1991. (See last page of your approved permit or your last approved extension request.) Enclosed is a form which when accompanied by the license examination fee or a complete field examination report prepared by a certified water right examiner may be used to submit the required proof.

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

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

SINCERELY,

Rita Fleck
Secretary/Records Manager

Enclosures

MAILED

APR 11 1991

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
January 19, 1989

CRAIG CHYNOWETH
SUSAN RHODES CHYNOWETH
1416 IRIS
POCATELLO, ID 83201

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

RE: PERMIT NO. 22-07586

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.

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 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 Rights Permits Section

GS: SC
Enclosures

MICROFILMED
FEB 08 1989

Form No. 202a
/87STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

APPLICATION FOR PERMIT ANALYSIS SHEET

INITIAL REVIEW BY KCWiba DATE 10-7-88 APPLICATION NUMBER 22-7586REQUIRED 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
- 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

DEC 12 1988

Department of Water Resources

RECEIVED

PROCESSING

- ☒ Yes
- ☐ No
- 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 G1
- ☐ 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 12-5-88
- ☒ 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. 01
- ☐ Yes ☒ No
- Special conditions of approval or cover letter below.

☐ See below for additional information

Date of priority recommended 9-26-88

By HWS

Date 12-9-88

STATE OFFICE REVIEW

P17 26 05 (01, Snake River) 27

☐ See below for additional information

By KW

Date 1/13/89

ADDITIONAL INFORMATION

OK to allow 2 yrs. for B/U development.
DCMI - ok to process (non-consumptive)



IDAHO FISH & GAME

REGION 6
1515 Lincoln Road
Idaho Falls, ID 83401
(208) 522-7783

RECEIVED

DEC 5 1988

Department of Water Resources
Eastern District Office

December 2, 1988

RECEIVED

JAN 06 1989

Mr. Harold Jones
Water Rights Supervisor
Idaho Department of Water Resources
150 Shoup Avenue, Suite 15
Idaho Falls, ID 83402

Department of Water Resources

Re: Application for Permit Nos. 22-07586, 22-07596, 22-07585, 22-07601

Dear Harold:

Idaho Department of Fish and Game (IDFG) has reviewed the referenced applications for water rights. We have the following comments specific to each application.

22-07586 - Chynoweth

IDFG has no opposition to granting this water right. This project is being developed in cooperation with our Department to improve wetland habitat. No fish are present.

22-07596 - Harrison

IDFG recommends denial of this water right. Idaho Code 36-706 prohibits private ponds on significant water courses, and 36-906 requires fishways be constructed on waterways where a dam would block fish migration. Little Pine Creek provides spawning and rearing habitat for resident and migratory cutthroat trout. Any onstream water storage which will block fish passage would require fishways. This water right calls for a nine foot high dam which would block upstream fish migration and require a stream alteration permit. Please inform Mr. Harrison of our position and advise him of restrictions on work within stream riparian areas which require a stream alteration permit.

22-07585 - Cushman

IDFG has no opposition to granting this water right. South Twin Creek is intermittent in this area and no fishery would be impacted. There is a need to advise the applicant about the hazards of construction of a 10 foot high dam. The dam needs an adequate spillway to pass spring runoff without washing out. Also I believe your Department would have to permit any dam 10 feet or higher.

Cecil D. Andrus / Governor
Jerry M. Conley / Director



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FEB 08 1989

Mr. Harold Jones
December 2, 1988
Page 2

DEC 5 1988

Department of Water Resources
Eastern District Office

22-07601 - Burnside

IDFG has no opposition to granting this water right. The proposed ponds will be created near the head springs of this unnamed stream. We request the water right be conditioned with the provision the streams below the storage structure will not be dewatered during any period of filling the ponds.

Please advise all applicants they will need to pick up a private fish pond permit from our Department if they plan to stock these waters with fish. They can contact Jeff Copeland in Driggs (354-8553).

Sincerely,

Don Wright
For Herbert A. Pollard II
Regional Supervisor
Region 6

HAP:SE:ai

cc: U.S. Fish and Wildlife Service
Fisheries Bureau
Program Coordination
Jeff Copeland

MICROFILMED

FEB 98 1989

November 16, 1988

Water District #1
150 Shoup Ave.
Idaho Falls, ID 83402

RE: Application for Permit No. 22-07586

Dear Sir:

This office is currently in the process of publishing notice that the above application was filed with the Department of Water Resources. Since the application may be of interest to you, a copy is enclosed for your examination. Comments concerning the application should be addressed to the applicant with a copy forwarded to this office. Protests objecting to granting a permit should be directed to this Department and received by DECEMBER 5, 1988. Final action will be taken by this office shortly after this date, provided there are no protests lodged against the applications.

Respectfully submitted,

Harold W. Jones
Water Rights Supervisor

HWJ/rb
Enclosure

RECEIVED

FEB 08 1989

November 16, 1988

Department of Fish & Game
1515 Lincoln Road
Idaho Falls, ID 83401

RE: Application for Permit No. 22-07586

Dear Sir:

This office is currently in the process of publishing notice that the above application was filed with the Department of Water Resources. Since the application may be of interest to you, a copy is enclosed for your examination. Comments concerning the application should be addressed to the applicant with a copy forwarded to this office. Protests objecting to granting a permit should be directed to this Department and received by DECEMBER 5, 1988. Final action will be taken by this office shortly after this date, provided there are no protests lodged against the applications.

Respectfully submitted,

Harold W. Jones
Water Rights Supervisor

HWJ/rb
Enclosure

MICROFILMED

FEB 08 1989

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
Eastern Region
150 Shoup Ave., Suite 15

Idaho Falls, Idaho 83402
(208) 525-7161

NOVEMBER 8, 1988

TETON VALLEY NEWS
P.O. BOX 509
DRIGGS, ID 83422

Gentlemen:

Enclosed you will find a legal notice which we wish to have published on the dates indicated (once a week for two consecutive weekly issues) in your newspaper. If you cannot publish the notice on the proposed dates, please contact us immediately.

An affidavit of publication must be submitted to the Department along with the publication bill. Your cooperation is appreciated.

Please send the affidavit of publication and publication billing to this office before DECEMBER 5, 1988.

Yours truly,

Rita Bodell
Secretary

Encl.

MICROFILMED

FEB 08 1989

NOTICE OF APPLICATION FOR WATER RIGHTS

The Following application(s) have been filed to appropriate the public waters of the State of Idaho:

MICROFILMED
FEB 08 1989

22-07586

CHYNOWETH, CRAIG
CHYNOWETH, SUSAN RHODES
1416 IRIS
POCATELLO, ID 83201

Source: SPRING

Tributary: TETON RIVER

Diversion Pt: SWSENW Sec 29 T 05N R 45E

Use: AESTHETIC STORAGE

(2.00 AF)

Date Filed: 9/26/1988

In: T05N R45E S29

SEnw

MicroFILMED

FEB 08 1989

The permit(s) will be subject to all prior water rights. Protests may be submitted based on the criteria of Sec. 42-203A, Idaho Code and/or the new public interest criteria of Sec. 42-203C, Idaho Code. Protests must be filed with the Director, Dept. of Water Resources, 150 Shoup Ave., Suite 15, Idaho Falls, Idaho 83402 on or before DECEMBER 5, 1988.

R. Keith Higginson, Director

Published 11/17/1988 & 11/24/1988

RECEIVED

FEB 08 1989

October 14, 1988

Craig Chynoweth
1416 Iris
Pocatello, ID 83201

RE: Application for Permit No. 22-07586

Dear Water Right Applicant:

The Department of Water Resources acknowledges receipt of your water right application for permit. The application has been assigned identification No. 22-07586. Please refer to this number in all further correspondence.

This office is currently in the process of advertising the application in the TETON VALLEY NEWS. The advertisement will be published for two consecutive weeks, and a period of ten days following the second publication will be allowed for the submittal of protests.

If the 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 the 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. When 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.

Sincerely,

HAROLD W. JONES
Water Rights Supervisor

HWJ/rb

MICROFILMED

FEB 08 1989



State of
DEPART
150 Shoup Av

EASTERN REGION

CRAIG O. CHYNOWETH 371 62
SUSAN E. RHODES-CHYNOWETH 463 472
1416 IRIS 234-2794
POCATELLO, ID 83201

2205

92-301/1241

Pay to the
Order of

Idaho Dept of Water Resource

\$ 30.00

Thirty \$ No/100

00



First
Interstate
Bank

First Interstate Bank
of Idaho, N.A.
Yellowstone Office
P.O. Box 2577
Pocatello, Idaho 83201

For

Permit Water Permit

12410301632095747 2205

September 19, 1988

Mr. Craig Chynoweth:
1416 Iris
Pocatello, Idaho 83201

RE: Application for permit

Dear Mr. Chynoweth:

Thank you for submitting the water application for your proposed wildlife pond. We have finally been able to get to processing your filing, but before we can complete processing a few items need to be clarified.

In item 4 you indicate that 2 acre-feet will be diverted and used in the pond. But in item 5 you indicate only 1 acre-foot. I assumed that you intend to build a pond with at least a 2 acre-foot storage capacity. In item 7 you request 5 years for development. We can allow up to 5 years, but we would need a detailed explanation (project development schedule) that would justify this amount of time. We can allow a 2 year development period without any explanation.

I have prepared a revised application incorporating the changes discussed. Please review this application and if you are satisfied with the changes, sign on the last page and return the application to our office (please make sure that both you and your wife sign). I am returning your check no. 2205 in the amount of \$30.00 which you can return with the revised application.

As always, if you have any questions please feel free to contact our office.

Sincerely,

Eric S. Verner
Sr. Water Agent

Enclosures

MICROFILMED

FEB 08 1989

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