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JUN 21 1990
DEPARTMENT OF ECOLOGY
CENTRAL REGION OFFICE

STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY

APPLICATION FOR PERMIT

TO CONSTRUCT A RESERVOIR AND TO STORE FOR BENEFICIAL USE THE UNAPPROPRIATED WATERS OF THE STATE OF WASHINGTON

SEE ALSO rejected Application No. R4-28690

$10.00 MINIMUM STATUTORY FILING FEE REQUIRED WITH APPLICATION
(GRAY BOXES FOR OFFICE USE ONLY) Fee Rec'd 7-9-90 CP

APPLICATION NUMBER	W.R.I.A.	COUNTY	PRIORITY DATE	TIME	ACCEPTED
R430332	30	Klickitat	~~6-21-90~~		CP

APPLICANT'S NAME: Walter & Betty Fahlenkamp
TELEPHONE NUMBER: (509) 773-5121
DATE AND PLACE OF INCORPORATION IF APPLICANT IS A CORPORATION:

ADDRESS (STREET): 702 Cunliff Rd. (CITY): Goldendale (STATE): WA (ZIP CODE): 98620

1. SOURCE, USE, AND CAPACITY OF RESERVOIR

NAME OF PROPOSED RESERVOIR: unnamed

NAME OF STREAM OR OTHER SOURCE FOR RESERVOIR SUPPLY: unnamed spring & runoff water
TRIBUTARY OF:

USE(S) TO BE MADE OF IMPOUNDED WATER (IRRIGATION, POWER, FISH PROPOGATION, ETC.): Irrigation, fish + wildlife ~~refuge~~ habitat; hydroelectric power generation

NUMBER OF ACRE FEET TO BE STORED AT MAXIMUM OPERATING LEVEL: 18 during irrigation season

MONTHS OF YEAR DURING WHICH RESERVOIR IS TO BE FILLED: year around

NUMBER OF ACRES TO BE IRRIGATED, IF USED FOR IRRIGATION: 56

TYPE AND CAPACITY OF DIVERSION WORKS IF WATER IS TO BE WITHDRAWN: yanmar disel pump

2. LOCATION OF POINT OF DIVERSION OR WITHDRAWAL

ON ACCOMPANYING PLATS OR MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. GIVE MEASURED DISTANCE AND BEARING, OR NORTH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION CORNER.

COMPLETE EITHER A OR B

A. THE RESERVOIR IS TO BE LOCATED IN THE CHANNEL OF (NAME OF STREAM): unnamed spring

B. THE RESERVOIR IS TO BE FILLED THROUGH A FEEDER CANAL (OR PIPELINE) HAVING ITS POINT OF DIVERSION (INTAKE) LOCATED AS FOLLOWS

DISTANCE AND BEARING TO SECTION CORNER

LOCATED WITHIN (SMALLEST LEGAL SUBDIVISION)	SECTION	TOWNSHIP N.	RANGE (E. OR W.) W.M.	COUNTY
E1/2 NE1/4	18	4	15E	Klickitat

3. IF THIS IS WITHIN THE LIMITS OF A RECORDED PLATTED PROPERTY, COMPLETE THIS SECTION

LOT	BLOCK	OF (GIVE NAME OF PLAT OR ADDITION)

4. LOCATION OF IMPOUNDING STRUCTURE

IMPOUNDING STRUCTURE LOCATED WITHIN (SMALLEST LEGAL SUBDIVISION)	SECTION	TOWNSHIP N.	RANGE (E. OR W.) W.M.
SW1/4 NE1/4	18	4	15E

LEGAL SUBDIVISION OF LANDS IN WHICH THE SUBMERGED AREA IS TO BE LOCATED (THE OUTLINE OF THIS LAND IS TO BE SHOWN ON THE MAP TO ACCOMPANY THIS APPLICATION)

S1/4 NE1/4, NE1/4 SW1/4, & SE1/4, all in Sec. 13-T4-R14E and NE1/4 & S1/4 NW1/4 & S1/2 Sec 18-T4-R15E

DO YOU OWN THIS PROPERTY: [X] YES [ ] NO
IF NO, HAVE YOU SECURED FLOOD RIGHTS FOR LANDS TO BE INUNDATED: [ ] YES [ ] NO

5. CONSTRUCTION OF IMPOUNDING STRUCTURE

HEIGHT OF DAM (FEET)	LENGTH ON TOP (FEET)	LENGTH ON BOTTOM (FEET)	WIDTH ON TOP (FEET)
10			12-14

CONTINUE ON REVERSE SIDE

SLOPE OF FRONT OR WATER SIDE (NUMBER OF FEET HORIZONTAL TO ONE FOOT VERTICAL)	SLOPE OF BACK SIDE (NUMBER OF FEET HORIZONTAL TO ONE FOOT VERTICAL)
HEIGHT OF DAM ABOVE WATER LINE AT MAXIMUM FLOOD FLOW (FEET)	TYPE OF CONSTRUCTION OF DAM AND MATERIAL OF WHICH IT IS TO BE BUILT

LOCATION AND DIMENSIONS OF SPILLWAYS (STATE WHETHER OVER, AROUND, OR THROUGH DAM)

NUMBER OF ACRES TO BE SUBMERGED BY RESERVOIR WHEN FULL	MAXIMUM DEPTH (FEET)	APPROXIMATE AVERAGE DEPTH (FEET)

ESTIMATED COST OF PROPOSED WORK	CONSTRUCTION WILL BEGIN ON OR BEFORE (DATE)
CONSTRUCTION WILL BE COMPLETED ON OR BEFORE (DATE) Complete	

SIZE AND TYPE OF OUTLET STRUCTURE

6. **LEGAL DESCRIPTION OF PROPERTY** *ON WHICH WATER IS TO BE USED (IF DIFFERENT THAN ABOVE)*

COPY LEGAL DESCRIPTION FROM DEED; OR ATTACH COPY OF DEED. TAX STATEMENT DESCRIPTIONS ARE NOT ACCEPTABLE. ALSO OUTLINE THIS PROPERTY ON THE MAPS OR PLATS SUBMITTED WITH THIS APPLICATION.

S1/2 NE1/4, NE1/4 SW1/4, ⅓ SE1/4 Sec 13-T4-R14E
⅓ NE1/4 and S1/2 NW1/4 ⅓ S1/2 Sec 18-T4-R15E

DO YOU OWN THIS PROPERTY ☒ YES ☐ NO	IF NO, GIVE NAME AND ADDRESS OF OWNER

REMARKS

Walter Fallenkamp
Betty Fallenkamp
SIGNATURE OF APPLICANT

STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY } *ss.*

This is to certify that I have examined the foregoing application together with the accompanying maps and data, and return the same for correction or completion as follows: .....

.....

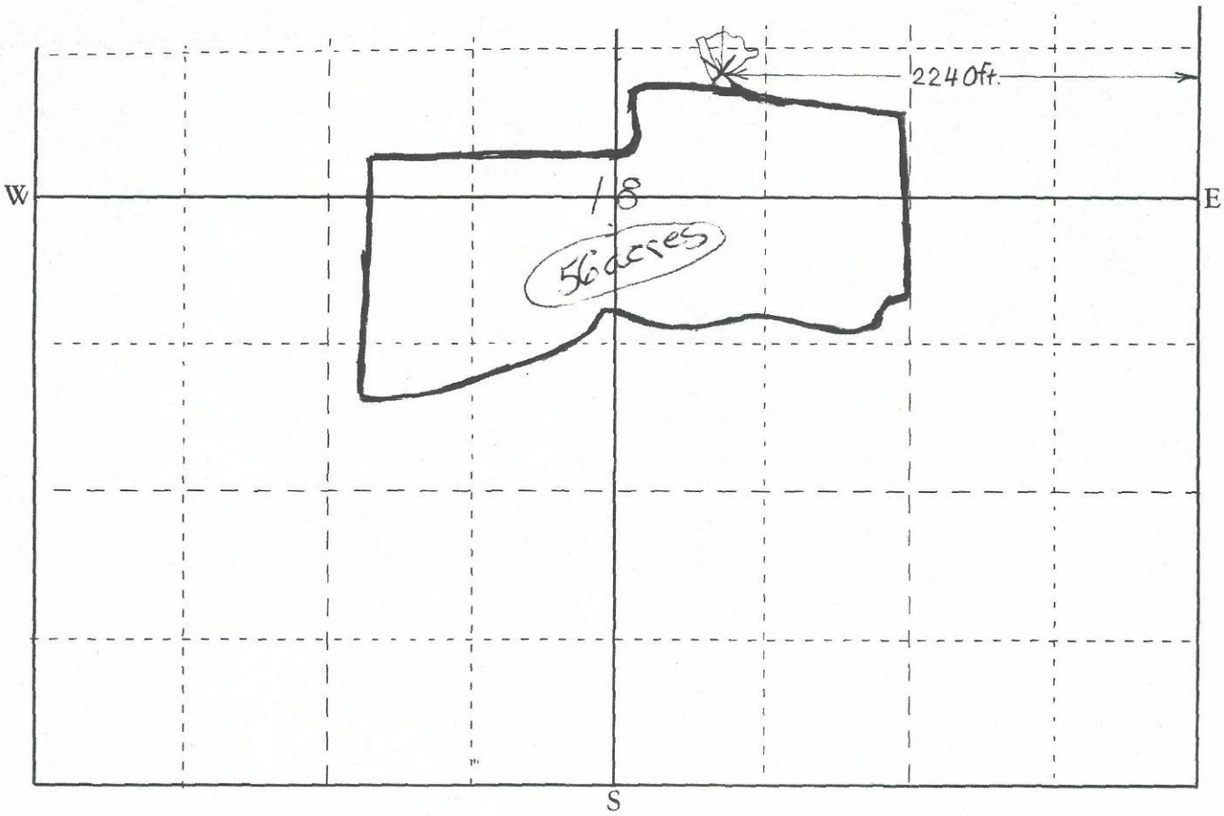
.....

In order to retain its priority, this application must be returned to the Department of Ecology, with corrections, on or before ....., *19*.....

Witness my hand this .....*day of* ....., *19*.....

.....
Department of Ecology

MAR 5 1980



Scale: 1 inch = 800 feet (each small square = 10 acres)

Show by a cross (X) the location of point of diversion (surface water source) or point of withdrawal (ground water source): For ground water applications, show by a circle (O) the locations of other wells or works within a quarter of a mile.

Indicate traveling directions from nearest town in space below.

Travel west on Hwy. 142 from Goldendale 5 miles to Cunliff Rd. Turn west onto Cunliff Rd. Proceed approx 1½ miles to end of Cunliff Rd Point of diversion approx ¼ mile WSW of end of road

Detach here

Fold along scale

FEET 0 400 800 1,200 1,600 2,000 2,400 2,800 3,200 3,600 4,000 4,400 4,800 5,200

R 430332

Detach this scale at the perforation, fold excess paper under or cut off excess by cutting along the scale line. This scale corresponds to the SECTION MAP above. You can read feet directly from this scale to outline property and locate points of diversion or withdrawal on the SECTION MAP. Enclose this map along with the application and $10.00 examination fee.