

**\*APPLICATION FOR PERMIT**

# To Appropriate the Public Waters of the State of Oregon

I, Charles Ellis (Name of applicant)  
of P. O. Box 25, Port Onford (Mailing address)  
State of Oregon 97165, do hereby make application for a permit to appropriate the following described public waters of the State of Oregon, **SUBJECT TO EXISTING RIGHTS:**

If the applicant is a corporation, give date and place of incorporation No

1. The source of the proposed appropriation is The unnamed streams (Name of stream)  
and the 4 Reservoirs, a tributary of Elixes River,

2. The amount of water which the applicant intends to apply to beneficial use is  
cubic feet per second. (See Attached Sheet)  
(If water is to be used from more than one source, give quantity from each)

\*\*3. The use to which the water is to be applied is (See Attached Sheet)  
(Irrigation, power, mining, manufacturing, domestic supplies, etc.)

4. The point of diversion is located ft. and ft. from the  
corner of (See Attached Sheet)  
(Section or subdivision)

(If preferable, give distance and bearing to section corner)

(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)

being within the (Give smallest legal subdivision) of Sec.       , Tp.         
R.       , W. M., in the county of         
(E. or W.)

5. The (See Attached Sheet) to be         
(Main ditch, canal or pipe line) (Miles or feet)  
in length, terminating in the        of Sec.       , Tp.         
(Smallest legal subdivision) (N. or S.)  
R.       , W. M., the proposed location being shown throughout on the accompanying map.  
(E. or W.)

## DESCRIPTION OF WORKS

### Diversion Works—

6. (a) Height of dam        feet, length on top        feet, length at bottom  
       feet; material to be used and character of construction         
(Loose rock, concrete, masonry,  
rock and brush, timber crib, etc., wasteway over or around dam)

(b) Description of headgate         
(Timber, concrete, etc., number and size of openings)

(c) If water is to be pumped give general description (See Attached Sheet)  
(Size and type of pump)  
        
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

\*A different form of application is provided where storage works are contemplated.

\*\*Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

Canal System or Pipe Line—

7. (a) Give dimensions at each point of canal where materially changed in size, stating miles from headgate. At headgate: width on top (at water line) ..... feet; width on bottom ..... feet; depth of water ..... feet; grade ..... feet fall per one thousand feet.

(b) At ..... miles from headgate: width on top (at water line) ..... feet; width on bottom ..... feet; depth of water ..... feet; grade ..... feet fall per one thousand feet.

(c) Length of pipe, ..... ft.; size at intake, ..... in.; size at ..... ft. from intake ..... in.; size at place of use ..... in.; difference in elevation between intake and place of use, ..... ft. Is grade uniform? ..... Estimated capacity, ..... sec. ft.

8. Location of area to be irrigated, or place of use .....

Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
31 S.	15 W.	32	NW 1/4 SW 1/4	1. Frost Control = 12.76 2. Irrigation = 12.76 3. Flood for Harvest = 12.76
Note: Supplementary Water Rights as shown in Items 2 and 3 for Irrigation and Flood for Harvest.				

(If more space required, attach separate sheet)

(a) Character of soil Bog over sandy gravel .....

(b) Kind of crops raised Raspberries .....

Power or Mining Purposes—

9. (a) Total amount of power to be developed ..... theoretical horsepower.

(b) Quantity of water to be used for power ..... sec. ft.

(c) Total fall to be utilized ..... feet.  
(Head)

(d) The nature of the works by means of which the power is to be developed .....

(e) Such works to be located in ..... of Sec. ....  
(Legal subdivision)

Tp. ...., R. ...., W. M. ....  
(No. N. or S.) (No. E. or W.)

(f) Is water to be returned to any stream? .....  
(Yes or No)

(g) If so, name stream and locate point of return .....

....., Sec. ...., Tp. ...., R. ...., W. M. ....  
(No. N. or S.) (No. E. or W.)

(h) The use to which power is to be applied is .....

(i) The nature of the mines to be served .....

Attached Sheet --- APPLICATION FOR SURFACE WATER RIGHTS for Charles Ellis

Item 2 -- Additional Information

I. Primary Water Rights for the Unnamed stream on which Reservoir #1 is located:

AREA	Frost Control		Irrigation		Flood for Harvest	
	Area Used	60.150 Cu.Ft./Sec./acre	Area Used	60.025 Cu.Ft./Sec./acre	Area Used	60.500 Cu.Ft./Sec./10 acres
NW 1 SW 4 of Section 32, T.31S., R.15W.	9.83 acres	1.774 Cu.Ft./Second	9.83 acres	0.246 Cu.Ft./Second	9.83 acres	0.492 Cu.Ft./Sec/10 acres
II. Primary Water Rights for the Unnamed stream on which Reservoir #4 is located:						
Same area as above	2.93 acres	0.440	2.93 acres	0.079	2.93 acres	0.116
Totals:	12.76 acres	1.91	12.76 acres	0.32	12.76 acres	0.64

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 SEP 8 1969  
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 SALEM, OREGON

Attached Sheet --- APPLICATION FOR SURFACE WATER RIGHTS FOR CHARLES DILLIS

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Items 2 and 3

I. Primary Water Rights for two unnamed streams:

Area	Frost Control		Irrigation		Food For Harvest	
	Area Used	Cu. Ft./Sec./acre	Area Used	Cu. Ft./Sec./acre	Area Used	Cu. Ft./Sec./Ten acres
NW 1/4 of Section 22, T.21S., R.15W.	12.76 acres	1.91 Cu. Ft./Second	12.76 acres	0.220 Cu. Ft./Second	12.76 acres	0.64 Cu. Ft./Sec./Ten acres

II. Supplementary Water Rights from the four (4) Reservoirs:

Area Where used	Irrigation	Food For Harvest
NW 1/4 of Section 22, T.21S., R.15W.	acre feet stored= 3.8	acre feet stored= 3.8

Item 4. POINTS OF DIVISION

Reservoir #1. 1687.1 feet South and 1677.1 feet from the North | Section Corner of Section 22, T.21S., R.15W.  
 Reservoir #2. 2322.5 feet South and 1822.9 feet from the North | Section corner of Section 21, T.21S., R.15W.  
 Reservoir #3. 2660.9 feet South and 2177.9 feet from the North | Section corner of Section 22, T.21S., R.15W.  
 Reservoir #4. 4461.9 feet South and 2524.9 feet from the North | Section corner of Section 22, T.21S., R.15W.  
 All in Curry County, Oregon

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Application No. R46225  
Permit No. 46226

31536

Attached Sheet --- APPLICATION FOR SURFACE WATER RIGHTS for Charles Ellis

Item 2 -- Additional Information -- Supplementary Water Rights for each of four Reservoirs:

III. Supplementary Water Rights -- Reservoir #1 into Reservoir #2 then onto following:

Area	Frost Control		Irrigation		Flood for Harvest	
	area Used	cu.ft./ acre	area Used	cu.ft./ acre	area Used	cu.ft./ acre
No. 4 Section 22, T. 21S., R. 15E.	2.93 acres	1,474	9.93 acres	0.246	9.89 acres	0.402
		Second		Second		Per Acres
						Sec/10Acres

IV. Supplementary Water Rights -- Reservoir #4 into Reservoir #3 then onto the following:

Same area as above	2.93 acres	0.140	2.93	0.073	2.93	0.146
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Attached Sheet --- APPLICATION FOR SURFACE WATER RIGHTS for Charles Ellis

Item 5. Pipe Line

From Reservoir #1: Located in SW<sup>1</sup> SW<sup>1</sup> of Section 32. Pipe line runs 680 feet northward and terminates in Reservoir #2 which is located in the NW<sup>1</sup> SW<sup>1</sup> of Section 32, T.31S., R.15W.W.M., Curry county, Oregon.

From Reservoir #4: Located in SW<sup>1</sup> SW<sup>1</sup> of Section 32. Pipe line runs 550 feet northward and terminates in Reservoir #3 which is located in NW<sup>1</sup> SW<sup>1</sup> of Section 32, T.31S., R.15W.W.M., Curry County, Oregon.

The pipe lines from Reservoirs #2 and #3 (which are located in NW<sup>1</sup> SW<sup>1</sup> of Section 32) run onto the adjoining bogs through portable pipes.

Item 6-C Description of pumps at points of diversions:

- Reservoir #1: Myers centrifugal pump with 5 hp, 220 volt motor with 2 1/2" in and 1 3/4" out.
- Reservoir #2: Two pumps, each with a 20 hp, 220 volt, 3 phase motor, each with 4" in and 3" out.
- Reservoir #3: Centrifugal pump with 20 hp, 220, 3 phase motor, with 4" in and 3" out.
- Reservoir #4: Centrifugal pump with 7 1/2 hp, 220 motor with 2 1/2" in and 1 3/4" out.

APPLICATION NO. R46225  
Permit No. 46226

10. (a) To supply the city of .....

..... County, having a present population of .....

(Name of)

and an estimated population of ..... in 19.....

(b) If for domestic use state number of families to be supplied .....

(Answer questions 11, 12, 13, and 14 in all cases)

11. Estimated cost of proposed works, \$ 36,000.00

12. Construction work will begin on or before 90% completed

13. Construction work will be completed on or before December 31, 1970

14. The water will be completely applied to the proposed use on or before December 31, 1970

Charles C. Ellis

(Signature of applicant)

Remarks: DESCRIPTION OF PROPERTY Under Contract to buy by Vendees: Charles Ellis and Jessie Ellis, Husband and wife and Alexander C. Ellis and Gwendalyn Ellis, Husband and wife, is described as follows:

NW 1/4 NW 1/4 of Section 5, T.22N., R.15W., E.1N. and the SW 1/4 of Section 32, T.31N., R.15W., E.1N., Curry County, Oregon.

STATE OF OREGON, }  
County of Marion, } ss.

This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for completion

In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before September 18th, 19 69.

WITNESS my hand this 18th day of July, 19 69

RECEIVED  
SEP 8 1969

STATE ENGINEER  
SALEM, OREGON

CHRIS L. WHEELER

STATE ENGINEER

Larry W. Jebousek

ASSISTANT

PERMIT

STATE OF OREGON, }  
County of Marion, } ss.

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed 1.91 cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users, from 2 unnamed streams and 4 reservoirs to be constructed under application No. R-46225, permit No. R-5500

The use to which this water is to be applied is irrigation, frost control, and harvesting, being 0.25 cfs from east stream and reservoir and 0.73 cfs from west stream and reservoir for irrigation, 1.47 cfs from east stream and reservoir, 0.44 cfs from west stream and reservoir for frost control, 0.49 cfs from east stream and reservoir and 0.15 cfs from west stream and reservoir for harvesting.

If for irrigation, this appropriation shall be limited to 1/40 of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3 acre feet per acre for each acre irrigated during the irrigation season of each year. If for the irrigation of any other crop, this appropriation shall be limited to 1/80 of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 2 1/2 acre feet per acre for each acre irrigated during the irrigation season of each year,

and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.

The priority date of this permit is July 15, 1969

Actual construction work shall begin on or before April 24, 1971 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1972.

Complete application of the water to the proposed use shall be made on or before October 1, 1973.

WITNESS my hand this 24th day of April, 1970.

*Chris L. Wheeler*  
STATE ENGINEER

pc

Application No. 46226  
Permit No. 34536

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 15th day of July, 1969, at 8:00 o'clock A. M.

Returned to applicant:

Approved: April 24, 1970  
Recorded in book No. 34536  
Permits on page

CHRIS L. WHEELER  
STATE ENGINEER

Drainage Basin No. 17 page 44  
ees 4320