Robert F. DeSantis

## Application for a Permit to Construct a Reservoir and to Store for Beneficial Use the Unappropriated Waters of the State of Oregon

|               |   |  | (Name of Applica                           | nt)                                 |                                   |                      |               |
|---------------|---|--|--|-------------------------------------|-----------------------------------|----------------------|---------------|
| of            | <del>500.</del>                               | <b>CONTRACTION</b>                         |  | <b>.</b> <del>.</del>               | Route, Box                        | k 44 A. Silve        | erton.        |
| •             |   |  | (Mailing Address                           | ))                                  |                                   |                      |               |
| State of      | confidence (                                  | Dregon                                     | , do hereby                                | , make appli                        | ication for a p                   | permit to const      | ruct the      |
| following de  | escribed reservo                              | rir and to store                           | the unappropr                              | riated water                        | s of the State                    | e of Oregon, su      | bject to      |
| existing righ | nts.  | •  |  |                                     |                                   |                      |               |
| If the        | applicant is a                                | corporation, giv                           | ve date and pla                            | ce of incorp                        | oration                           |                      |               |
| 1. Th         | ne name of the p                              | roposed reservo                            | oir is                                     |                                     |                                   |                      |               |
| 2. Th         | ne name of the s                              | stream from wh                             |  | oir is to be f                      | illed and the                     | appropriation        | made is       |
| tributary of  | Powers C                                      | reek                                       |  | ·····                               |                                   |                      |               |
| 3. Th         | ne amount of w                                | ater to be store                           | d is                                       | 4.5                                 |                                   |                      | cre feet.     |
| 4. Th         | he use to be mad                              | le of the impour                           | ided water is .                            | irregat                             | ion                               | nestic supply etc.   |               |
| 5. TH         | he location of th                             | ne proposed res                            | ervoir will be i                           | n Sec. NE                           | NW4 of Sec                        | townships to be subm | orgadi        |
| 7s            | , R. 1E                                       | , W.M., in the                             | county of M                                | larion                              |                                   |                      |               |
|               | State whether s                               |  |  | _                                   | give charact                      | er of material       | at outlet     |
|               |   |  |  |                                     |                                   |                      | •• •          |
| (b) I         | If not in channe                              | el of running st                           | ream, state hou                            | v it is to be                       | filled. If thr                    | ough a feed ca       | nal, give     |
|               | dimensions                                    | -  |  |                                     |                                   |                      |               |
|               |   |  |  |                                     |                                   |                      |               |
|               |   |  |  |                                     |                                   |                      |               |
|               |   |  |  |                                     |                                   |                      |               |
|               | he dam will be                                |  |  |                                     |                                   |                      |               |
| surface on    | center line of de                             | ım. The length                             | on top will be                             | 100                                 |                                   | feet; l              | ength on      |
| bottom        |   | feet:                                      | width on top                               | 15                                  |                                   | feet; slope          | on front      |
| or water si   | ide 311                                       | ; slope                                    | on back Feet h                             | 2:/<br>orizontal to 1 ver           | ; height d                        | of dam above u       | rater line    |
| when full     | 3   | feet.                                      |  |                                     |                                   |                      |               |
| A safts       | erent form of applica<br>e together with inst | ition should be used tractions, by address | for the appropriationsing the State Engire | on of stered wat<br>neer, Salom, Or | ter to beneficial c<br>egon 97310 | ise Such forms can   | 1 • . • • • • |

|  | im, the material of which it is                  | to be broll and method of pro  | stection from      |
|--|--|--|--------------------|
| waves are as follows:                  | arth filled                                      |  |                    |
| ·                                      |  |  |                    |
|  |  |  |                    |
|  |  |  |                    |
| 8. The location of waste               | way with dimensions are as fo                    | liones: around dam, on No  |                    |
| 25 ft wate and                         | 3 fed deep                                       |  |                    |
|  |  |  |                    |
|  |  |  |                    |
| 9. The location of outle               | t from the proposed reservoir.                   | with character of construction   | n and dimen-       |
| sions, are as follows: in c            | harmel of creek                                  | is an applicationed at the such earliers and if  | nest in topass the |
|  | patural stream channels must be 19100. If a will |  |                    |
| normal flow of the stream at any time) |  |  |                    |
| 10. The area submerged                 | by the proposed reservoir, whe                   | n full, will be 10.75  | aeres.             |
| with a maximum depth of wat            |  |  | epih of water      |
| 6 feet.                                |  |  |                    |
| 11. The estimated cost o               | f the proposed work is 3.7.                      |  |                    |
|  | vill begin on or before 🏒 🦠                      | **************************************   |                    |
| 13. Construction work i                | vill be completed on or lectors                  | the distriction of the second  |                    |
|  |  | Section 1 to a section of the sectio | •                  |
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|  |  |  |                    |
| STATE OF ORFGON                        |  |  |                    |
|  |  |  |                    |
|  | have examined the foregoing i                    | timbers on te gether with the  | $accomean_{ij}$    |
| is lid to, and returns the             | oume for   |  |                    |
|  |  |  |                    |
| In order to retain its $m{m}$          | ciority, this application must be                | returned to the State Enginee  | n, with correc-    |
| t and are ar Induce                    | . 19   |  |                    |
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| WITNESS my hard the                    | वेद्यप्त व्                                      | . 19   |                    |
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| Remarks.   |
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| STATE OF OREGON,   |
| STATE OF OREGON, ss.  County of Marion,  |
| This is to certify that I have examined the foregoing application and do hereby grant the same,              |
| subject to the following limitations and conditions: The right herein granted is limited to the construction |
| a reservoir and storage of water from a branch of Powers Creek to be appropriated                            |
| under application No. 39728, permit No. 29555 for irrigation, and is subject to the                          |
| provision of an outlet conduit or other suitable means of by-passing the natural                             |
| stream flow when determined to be necessary by the State Engineer.   |
| The right hereunder shall be limited to the storage of 4.5 acre feet.  |
| The priority date of this permit is April 10, 1964   |
| Actual construction work shall begin on or before June 19, 1965 and  |
| shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1960       |
| WITNESS my hand this 19th day of June , 19 64.   |
| WITHESS my name this way of  |
| STATE ENGINEER   |

Application No. FF-39727

Reservoir Permit No.

## PERMIT

jivial use the una spropriated waters of the To construct a reservoir and store for bene-State of Oregon.

on the 10th day of April office of the State Engineer at Salem, Oregon, This instrument was first received in the 1964, at 3:35 victork M.

Returned to applicant:

Approved:

June 19, 1964

Recorded in Book No. 14 Reservoirs, on Page

CHRIS L. WEEELER

Drainage Basin No. 2 page 382.