

53350

Name John S. Cortell
 By _____
 Address Star Rt. 4 Box 11
Brookings, OR 97415

Date filed June 30, 1975
 Priority June 30, 1975
 Action suspended until See

Return to applicant _____
 Date of approval FEB 13 1976

CONSTRUCTION

Date for beginning FEB 13 1977
 Date for completion OCT 1 1977
 Extended to _____

Date for application of water OCT 1 1978
 Extended to _____

PROSECUTION OF WORK

Form "A" filed June 8, 1976
 Form "B" filed Oct 31, 1977
 Form "C" filed 11-27-78

FINAL PROOF

Blank mailed _____
 Proof received _____
 Date certificate issued _____

Application No. 53350Permit No. 39581

Certificate No. _____

Stream Index, Page No. 15-2M
15**FEES PAID**

Date	Amount	Receipt No.
<u>6-30-75</u>	<u>25.00</u>	<u>48243</u>

Cert. Fee

FEES REFUNDED

Date	Amount	Check No.

ASSIGNMENTS

Date	To Whom	Address	Volume	Page

REMARKSCard for B OCT 1 3 1977Card for C OCT 2 7 1978

Form C

IMPORTANT—This form is a notice to the State Engineer that permittee is ready to make **final proof** to the extent to which the water has actually been applied to the intended use under the terms of the permit. Permittee is cautioned that Certificate of Water Right will be issued based on the extent of the quantity and use as determined by the **final proof** inspection and survey which will be made in response to the filing of this Form C.

NOTE: In the case of an irrigation permit, this Form C should not be mailed to the State Engineer until all of the land described in the permit, which it is intended to irrigate under this permit at any time, has actually been irrigated. Fill out, detach and mail to the State Engineer, Salem, Oregon 97310, when all of the water has been applied.

Application No. 53350

NOTICE OF COMPLETE APPLICATION OF WATER TO A BENEFICIAL USE

I, JOHN S. CORTELL, the holder of Permit No. 39581, to appropriate the public waters of the state of Oregon, completely applied the waters to a beneficial use in accordance with the terms of said permit, on the 25 day of JUNE, 1976.

Remarks: NOTE: SAME LOCATION, ADDRESS CHANGED TO RT 4 BOX 11 BROOKINGS 97415

IN WITNESS WHEREOF, I have hereunto set my hand this 19 day of NOVEMBER, 1976.

(Signature of Applicant)

(Address)

Form B

Application No. 53350
39581

NOTICE OF COMPLETION OF CONSTRUCTION

I, JOHN S. CORTELL, the holder of Permit No. 39581, to appropriate the public waters of the state of Oregon, completed the construction of the works described therein on the 20 day of OCTOBER, 1976.

Remarks: If the works have less capacity than described in the permit, or you have definitely abandoned part of the proposed development, you should so state in order that our records may not be unnecessarily encumbered.

IN WITNESS WHEREOF, I have hereunto set my hand this 20 day of OCTOBER, 1976.

(Signature of Applicant)

(Address)

Fill out, detach and mail to the State Engineer, Salem, Oregon 97310, when construction work is completed.

Form A

Application No. 53350

NOTICE OF BEGINNING OF CONSTRUCTION

I, JOHN S. CORTELL, the holder of Permit No. 39581, to appropriate the public waters of the state of Oregon, began the actual construction of the works described therein on the 5 day of JUNE, 1976.

Remarks: DIVERSION WORKS FOR SPRING #1, DRAINAGEWAY #2, DRAINAGEWAY #4 INSTALLED. & STORAGE IN SYSTEM STORAGE AND DISTRIBUTION FOR SPRING #1 & DRAINAGEWAY #2 COMPLETED

IN WITNESS WHEREOF, I have hereunto set my hand this 5 day of JUNE, 1976.

(Signature of Applicant)

(Address)

Fill out, detach and mail to the State Engineer, Salem, Oregon 97310, when construction work is begun.

Sw

R

6/30/75

Application No. 53350

Permit No. 39581

Name John S. Cortell

Address Star Rt. Box 11 Brookings, OR 97415

Assigned

Address

Beginning construction FEB 13 1977

Completion of construction OCT 1 1977

Extended to

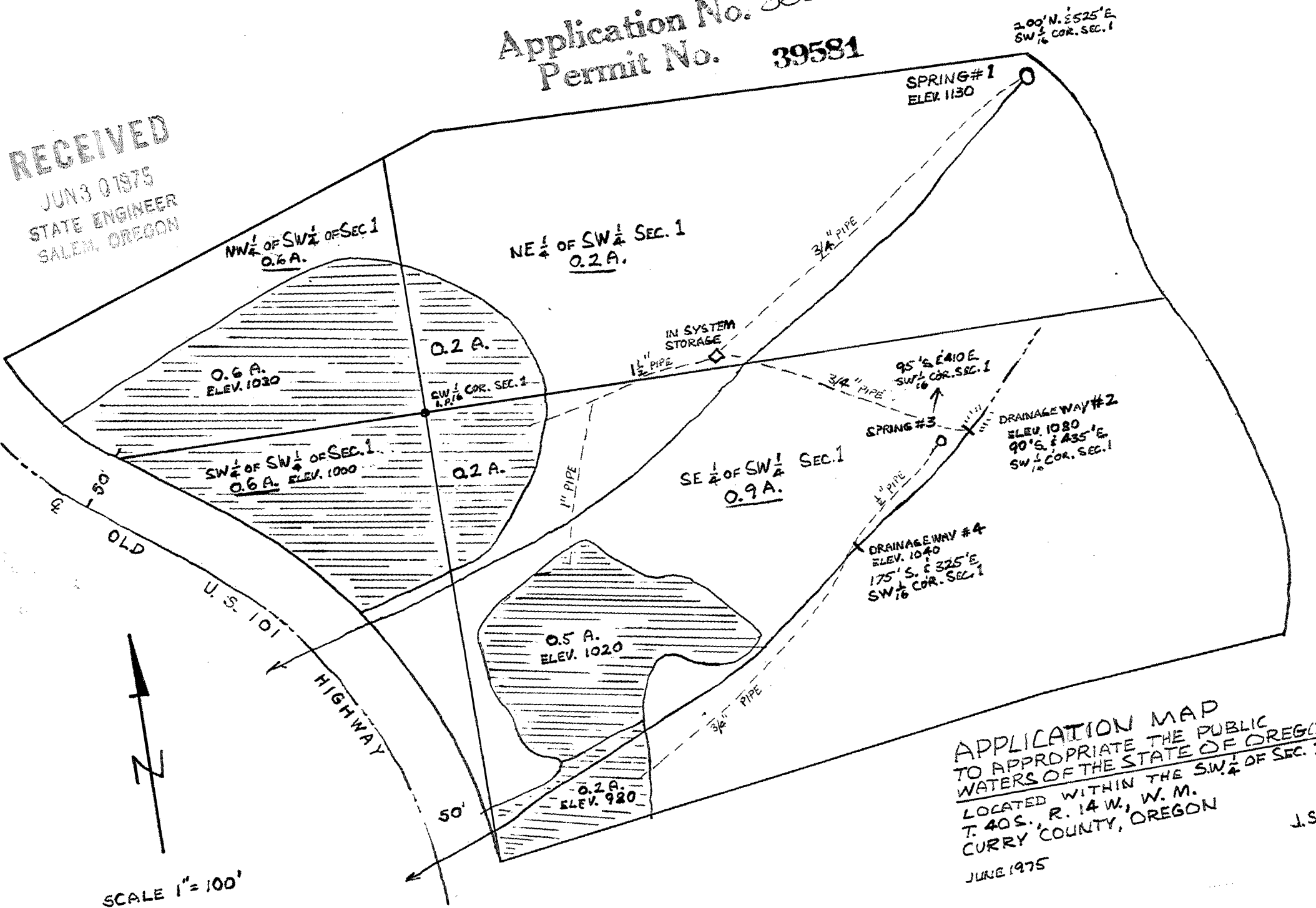
Complete application of water OCT 1 1978

Extended to

Application No. 53350
Permit No. 39581

RECEIVED

JUN 3 0 1975
STATE ENGINEER
SALEM, OREGON



APPLICATION MAP
TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE OF OREGON
LOCATED WITHIN THE SW 1/4 OF SEC. 1
T. 40S. R. 14W, W. M.
CURRY COUNTY, OREGON
JUNE 1975

J.S.

John S. Cortell
Star Rt., Box 11
Brookings, OR 97415

February 26, 1976

53350

39581 with map.

53350

November 24, 1975

John S. Cortell
Star Rt. Box 11
Brookings, Oregon 97415

Dear Mr. Cortell:

This will acknowledge your returned legal description and application for a permit to appropriate 0.04 cubic foot of water per second from two springs and unnamed drainage for irrigation of 2.3 acres.

Your application has been filed as No. 53350 and is in satisfactory form for approval by the issuance of a permit.

Sincerely,

Vestal R. Garner
Water Rights Engineer

VRC:fg

October 13, 1975

53350

John S. Cortell
Star Rt. Box 11
Brookings, OR 97415

Dear Mr. Cortell:

I have been withholding action on your application No. 53350 pending receipt of a legal description of the property upon which the water is to be used. To date, the legal description has not been received.

Therefore, I am returning your application for completion by submission of the legal description. The application is endorsed so that in order to retain its priority date, it must be received in this office on or before December 15, 1975.

Sincerely,

Vestal R. Garner
Assistant

VG:db
Enclosure

XXXXXXXXXXXXXXXXXX
JAMES E..SEXSON
DIRECTOR

August 12, 1975

53350

John S. Cortell
Star Rt. Box 11
Brookings, OR 97415

Dear Sir:

Your application for a permit to appropriate 0.04 cubic foot of water per second from two springs and an unnamed drainage for the irrigation of 2.3 acres was received along with a map, four spring description sheets, and fees of \$25.00.

The application has been filed as No. 53350.

If you will now submit the legal description of the property upon which the water will be used, the application will be complete for approval. The description can be copied from your deed, title insurance policy, or sales contract.

Very truly yours,

Wayne J. Overcash
Assistant

WJ:db
Encl: Receipt No. 48243

RECEIVED

JUN 3 0 1975

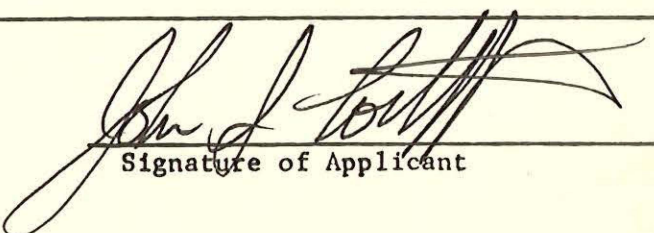
STATE ENGINEER
SALEM, OREGON

Application No. 53350

DESCRIPTION OF ~~SPRING~~

DRAINAGE WAY #4

1. Is ^{DRAINAGE WAY}~~spring~~ on property of applicant? YES
2. If not, give name and address of legal owner. _____
3. Have you secured consent of owner to appropriate water from this spring and for construction of pipeline or other works? _____
4. If you do not have such consent, do you expect to secure right of way through condemnation? _____
5. What is the maximum flow from ^{DRAINAGE WAY}~~spring~~? 30 GALLONS PER MIN. EST.
(Gallons per minute or
cubic feet per second)
- What is the minimum flow? 0 - ZERO ($\frac{1}{2}$ GAL. PER MIN. SEPT. 1)
- Is flow measured or estimated? ABOVE
6. Does the stream flowing from spring form a well defined natural channel? YES
7. Does the water flow off the lands on which it first arises? YES
8. Give the name of the stream or other body of water into which water from the spring flows. WHALESNEAD CK. & PAC. OCEAN
9. If the water from the spring sinks or evaporates before reaching other water, give distance water flows from spring before vanishing. _____
10. Remarks _____


Signature of Applicant

RECEIVED

NOV 13 1975

WATER RESOURCES DEPT.
SALEM, OREGON

A tract of land lying within the Southwest Quarter (SW $\frac{1}{4}$) of Section 1, Township 40 South, Range 14 West, Willamette Meridian, more particularly described as follows:

Beginning at a point lying on the Southerly line of the Kahre Tract, said point being North 1420.0 feet and East 1100.6 feet from a fir stump marking the Northwest Corner of Section 12, T. 40 S., R. 14 W., W.M.; thence

North 70°48' East a distance of 375.4 feet to the Southeasterly Corner of the Kahre Tract; thence

South 89°03' East a distance of 490.5 feet to a point lying on the arc of a 170 foot radius curve to the right; thence

following the arc said curve to the right, the Long Chord of which bears South 28°07'30" East, 103.9 feet; thence

South 10°22' East a distance of 59.1 feet; thence

following the arc of a 280 foot radius curve to the left, the Long Chord of which bears South 16°51' East, 63.4 feet; thence

South 23°20' East a distance of 75.8 feet; thence

following the arc of a 320 foot radius curve to the right, the Long Chord of which bears South 19°10'30" East, 46.4 feet; thence

South 15°01' East a distance of 72.4 feet; thence

following the arc of a 170 foot radius curve to the right, the Long Chord of which bears South 1°00'30" East, 82.3 feet; thence

South 13°00' West a distance of 39.65 feet; thence

South 84°35'30" West a distance of 37.0 feet to the Southeasterly Corner of the Cortell Tract; thence

South 84°35'30" West a distance of 168.3 feet; thence

South 81°28'30" West a distance of 468.4 feet, more or less, to a point lying on the Easterly right-of-way line of the Old Oregon Coast Highway, U.S. 101; thence

Northerly, following said right-of-way line, a distance of 606 feet, more or less, to a point which bears South 70°48' West from the point of beginning; thence

North 70°48' East, leaving said right-of-way line, a distance of 24.5 feet, more or less, to the point of beginning, all lying and being within Curry County, Oregon.

RECEIVED

JUN 3 0 1975

STATE ENGINEER
SALEM, OREGON

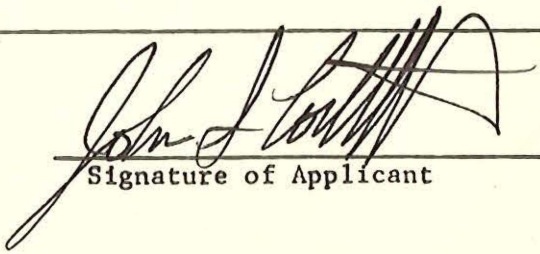
Application No. 53350

DESCRIPTION OF SPRING #1

1. Is spring on property of applicant? YES
2. If not, give name and address of legal owner. _____

3. Have you secured consent of owner to appropriate water from this spring and for construction of pipeline or other works? _____
4. If you do not have such consent, do you expect to secure right of way through condemnation? _____
5. What is the maximum flow from spring? 15 GALLONS PER MIN. EST.
(Gallons per minute or
_____ cubic feet per second)
What is the minimum flow? 2.5 GALLONS PER MIN. MEASURED
Is flow measured or estimated? SEE ABOVE
6. Does the stream flowing from spring form a well defined natural channel? YES
7. Does the water flow off the lands on which it first arises? YES
8. Give the name of the stream or other body of water into which water from the spring flows. WHOLESHED CK. & PAC. OCEAN
9. If the water from the spring sinks or evaporates before reaching other water, give distance water flows from spring before vanishing.

10. Remarks _____


Signature of Applicant

RECEIVED

JUN 30 1975

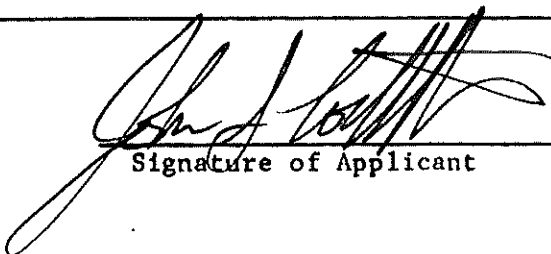
STATE ENGINEER
SALEM, OREGON

Application No. 53350

DESCRIPTION OF ~~SPRING~~

DRAINAGE WAY # 2

1. Is ~~spring~~^{DRAINAGE WAY} on property of applicant? YES
2. If not, give name and address of legal owner. _____
3. Have you secured consent of owner to appropriate water from this spring and for construction of pipeline or other works? _____
4. If you do not have such consent, do you expect to secure right of way through condemnation? _____
5. What is the maximum flow from ~~spring~~^{DRAINAGE WAY}? 30 GALLONS PER MIN. EST
(Gallons per minute or
_____ cubic feet per second)
- What is the minimum flow? 1 GALLON PER MIN. MEASURED
- Is flow measured or estimated? SEE ABOVE
6. Does the stream flowing from spring form a well defined natural channel? YES
7. Does the water flow off the lands on which it first arises? YES
8. Give the name of the stream or other body of water into which water from the spring flows. WHALESHEAD CK. & PAC. OCEAN
9. If the water from the spring sinks or evaporates before reaching other water, give distance water flows from spring before vanishing. _____
10. Remarks _____


Signature of Applicant

RECEIVED

JUN 3 0 1975

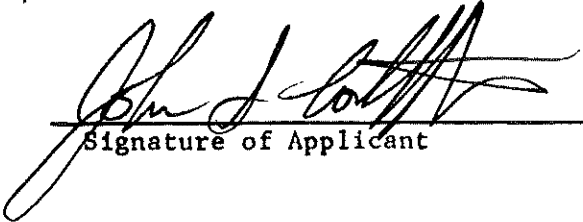
STATE ENGINEER
SALEM, OREGON

Application No. 53350

DESCRIPTION OF SPRING # 3

1. Is spring on property of applicant? YES
2. If not, give name and address of legal owner. _____

3. Have you secured consent of owner to appropriate water from this spring and for construction of pipeline or other works? _____
4. If you do not have such consent, do you expect to secure right of way through condemnation? _____
5. What is the maximum flow from spring? UNDEVELOPED
(Gallons per minute or
PERHAPS $\frac{1}{2}$ GAL. PER MIN.
cubic feet per second)
- What is the minimum flow? SAME
- Is flow measured or estimated? ESTIMATED
6. Does the stream flowing from spring form a well defined natural channel? NO
7. Does the water flow off the lands on which it first arises? NO
8. Give the name of the stream or other body of water into which water from the spring flows. _____
9. If the water from the spring sinks or evaporates before reaching other water, give distance water flows from spring before vanishing.
FOUR FEET
10. Remarks THE SPRING APPEARS THE SAME
THROUGHOUT THE YEAR


Signature of Applicant