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JUN 1982

WATER RESOURCES DEPT
SALEM, OREGON

T30S R15W
NW1/4 SE 1/4

Sec 11

Application No. R-63735,
63744 and G-10769

Permit No. R 8662

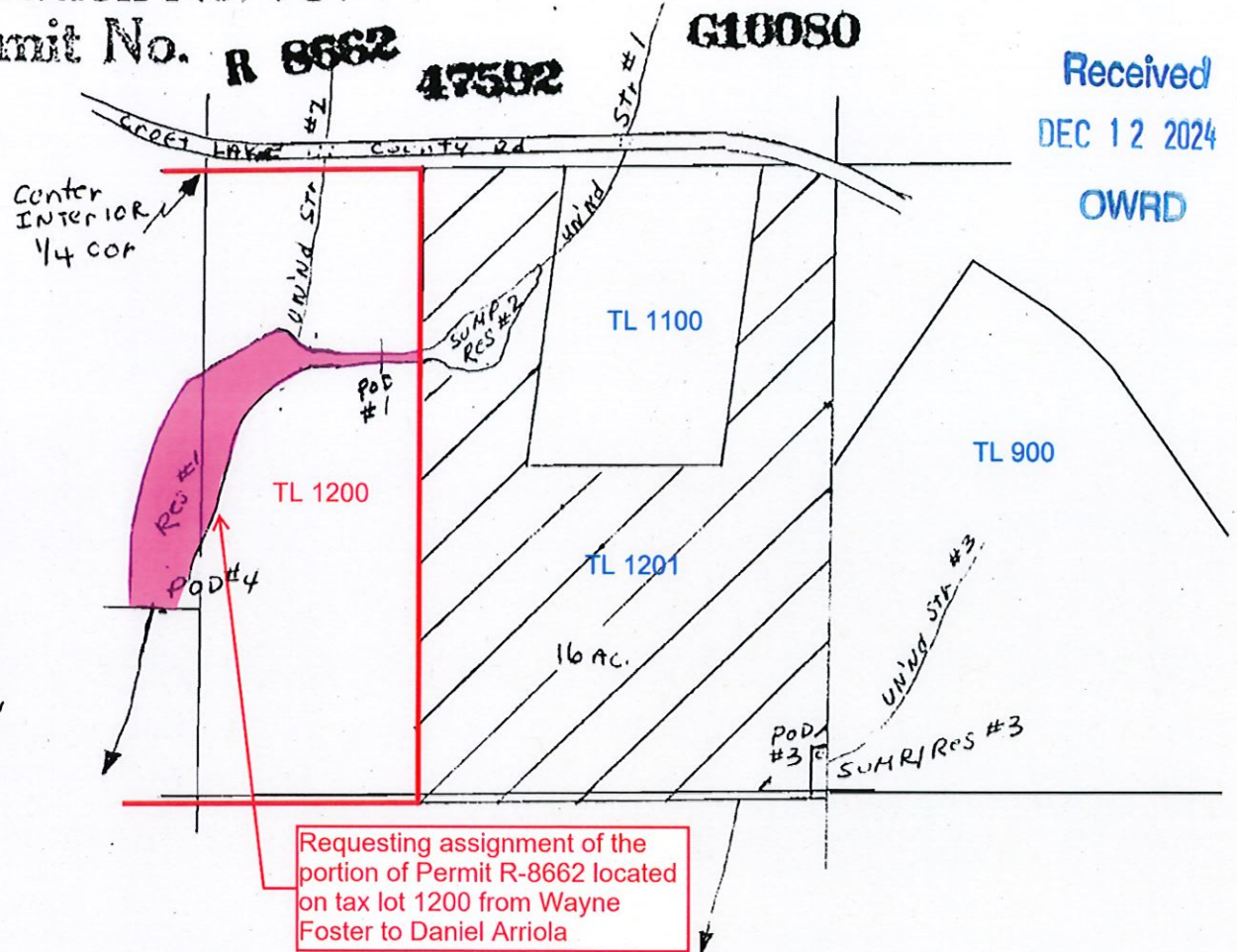
47592

G10080

Received
DEC 12 2024

OWRD

W + E
Scale
1" = 400'



SOURCES:

- POD #1 400'S 380'E FM Interior 1/4 Corner direct flow & stored water
- POD #2 1280'S 1300'E " " " " " " " " " " " "
- POD #3 1280'S 1300'E " " " " " " " " " " " "
- POD #4 920'S 100'W " " " " " " " " " " " "

USES:

Primary Cranberry Irrigation, temperature Control AND Flood
Harvest from direct flow, From UNIND Str #1 to Supp irrigation,
Supp temperature Control, Supp Flood Harvest From All
other Sources.

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WATER RESOURCES DEPT.
SALEM, OREGON

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OCT 6 1982

WATER RESOURCES DEPT.
SALEM, OREGON

By WAYNE Foster

Sec 11

Application No. ^{R-63735, Sec 11} 63744 and G-10769
Permit No. ^{R 8662} #1 G10

R 8662

47592

G10080

Center
INTERIOR
1/4 cor

Scale
1" = 400'

TL 1200

TL 1100

TL 1201

TL 900

Requesting assignment of the portion of Permit R-8662 located on tax lot 1201 from Wayne Foster to Anthony Arriola

Sources:

Pod #1 400'S 380'E FM Interior 1/4 Corner direct flow & stored water
Pod #2 1280'S 1300'E " " direct flow, Stored Water, Ground Water
Pod #3 1280'S 1300'E " " direct flow, Stored Water, Ground Water
Pod #4 920'S 100'W " " direct flow, Stored water

Uses:

PRIMARY Cranberry Irrigation, Temperature Control AND Flood
Harvest From direct Flow, From wind Str #1. Supp irrigation,
Supp Temperature Control, Supp Flood Harvest From All
Other Sources.

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WATER RESOURCES DEPT.
SALEM, OREGON

100-100

JUN 25 1962

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WATER RESOURCES DEPT.
SALEM, OREGON

By WAYNE Foster

T30S R15W
NW 1/4 SE 1/4

Sec 11

WATER RESOURCES DEPT
SALEM, OREGON

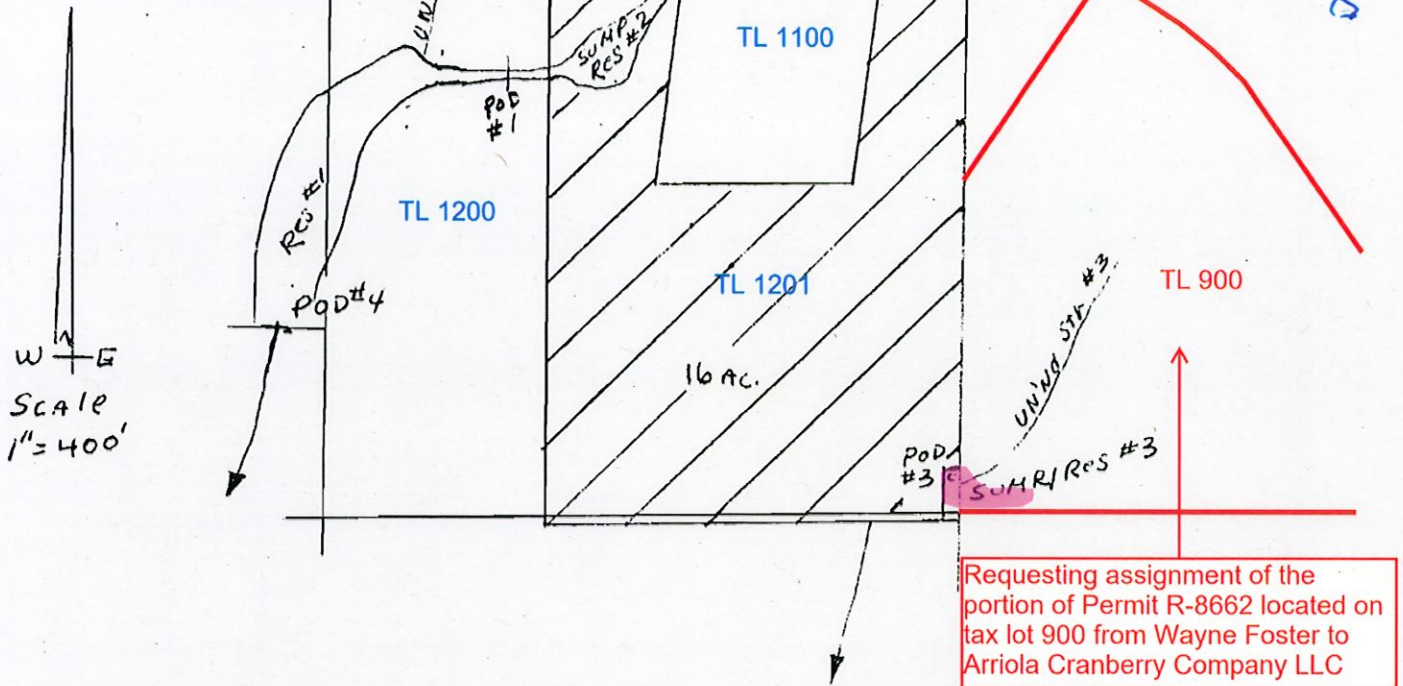
Application No. R-63735, 63744 and G-10769

Permit No. R 8662

47592

G10080

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Dec 12 2024
OWRD



SOURCES:

Pod #1 400'S 380'E FM Interior 1/4 Corner direct flow & stored water

Pod #3 1280'S 1300'E " " direct flow, stored water, Ground water

Pod #4 920'S 100'W " " direct flow, stored water

USES:

Primary Cranberry Irrigation, temperature Control And Flood Harvest from direct flow, From unind Str #1. Supp irrigation, Supp temperature Control, Supp Flood Harvest From All other Sources.

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SALEM, OREGON

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SALEM, OREGON

By WAYNE Foster