CO. RD.

1000

Ac.

90 Ac.

21-7

ROAD

3500

15

CREEK

4400
SEE INSERT

COUNTY

REVISED ADJUSTED
APPROX SCALE

1" = 1320 FEET

4/15/68

14

0 2000 4000
SCALE IN FEET

2902
119.09 Ac.

3200
39.10 Ac.

13

3300
252.87 Ac.

5900
128.90 Ac.

SEE MAP 5N 45

INSERT SEC. 21
1" = 400'

320.92'
4400
1.70 Ac.
320.92'

INSERT SEC. 21
1" = 400'

3500

5001
9.00 Ac.

SEE MAP

SEE MAP 5N 44 22BC

5002
14.77 Ac.

SEE MAP 5N 44 21AD

5100
79.10 Ac.

SEE MAP 5N 44 22CB

SEE INSERT

Ac.

SEE INSERT

5200
38.20 Ac.

COUNTY

5400
157.55 Ac.

RESERVOIR DISTANCES from CENTER SECTION 23
T5N R 44E

5600
312.80 Ac.

5500
158.20 Ac.

BUFORD RD.

POND #3

23

5700
158.20 Ac.

POND #2-0

POND #1-0

5800

3400
155.60 Ac.

3400

STATE

COUNTY

5800
581.10 Ac.

24

5800

POND #3
1350 ft EAST
350 ft SOUTH

POND #2
1700 ft EAST
1000 ft SOUTH

5801
2.20 Ac.

SEE

RECEIVED
OCT 05 2009
WATER RESOURCES DEPT
SALEM, OREGON

4700

4700

RECEIVED
AUG 10 2009
WATER RESOURCES DEPT
SALEM, OREGON

6600
156.66 Ac.

6500
232.12 Ac.

6500

6501
236.39 Ac.

POND #1
2100 ft EAST
1600 ft SOUTH

5700

5800

6100
SEE INSERT

6003
174.48 AC.

RECEIVED
MAY 05 2008
WATER RESOURCES DEPT
SALEM OREGON

6900
30.00 Ac.

7000
90.00 Ac.

6700

27

6000
266.33 Ac.

6002
1.21 Ac.

6200
9.50 AC.

6001
21.97 AC.

6300

26

6300

25

App No R87164
Permit No R14621