

600
700.00 AC.

T.3S. R.36E. W.M.
Union County

T.3S. R.37E. W.M.
Union County

1"=1320'



RANKIN

13

Lost World

2100
164.03 AC.

2
40.84

2000
1402.64
AC.

18

3
40.99

4 RODS
= 66.00'

4
41.13

J. Dale

S89°33'W
80.38 CH. = 5305.80'

80.60 CH. = 5319.60'
S89°33'E

1
41.07

WHISKEY

CR.

1700
120.00 AC.

2
40.80

19

24

1800
250.00
AC.

3
40.53

S89°56'W
79.52 CH. = 5248.32'

4
40.26

80.06 CH.

Stillwell

ELEMENT

Division

3600
Johnson
579.48 AC.

1
40.06

RECEIVED

JAN 06 2010

WATER RESOURCES DEPT.
SALEM, OREGON

3600

30

2
39.93

3
39.81

3701
301.96 AC.

25

S18°E
300'

TO

PARCEL

2000

R 87568

SEE CS 028-1992

CO.
RANKIN

T.3S. R.36E. W.M.
UNION COUNTY

1" = 1320'



14

JORDAN

S89 12 CH. = 5287.92'

S89 57'W

1600
360.00 AC.

S89 33'W

S89 33 CH. = 5008.88'

CR.

1700
120.00 AC.

23

N 24

1800
250.00
AC.

AC.

S89 57'W

H = 5290.88'

S89 56'W

7152 CH. = 5248.32'

2450'

160'

Division Pond

RECEIVED

JAN 06 2010

WATER RESOURCES DEPT
SALEM, OREGON

26

25

EASEMENT

TO

PARCEL

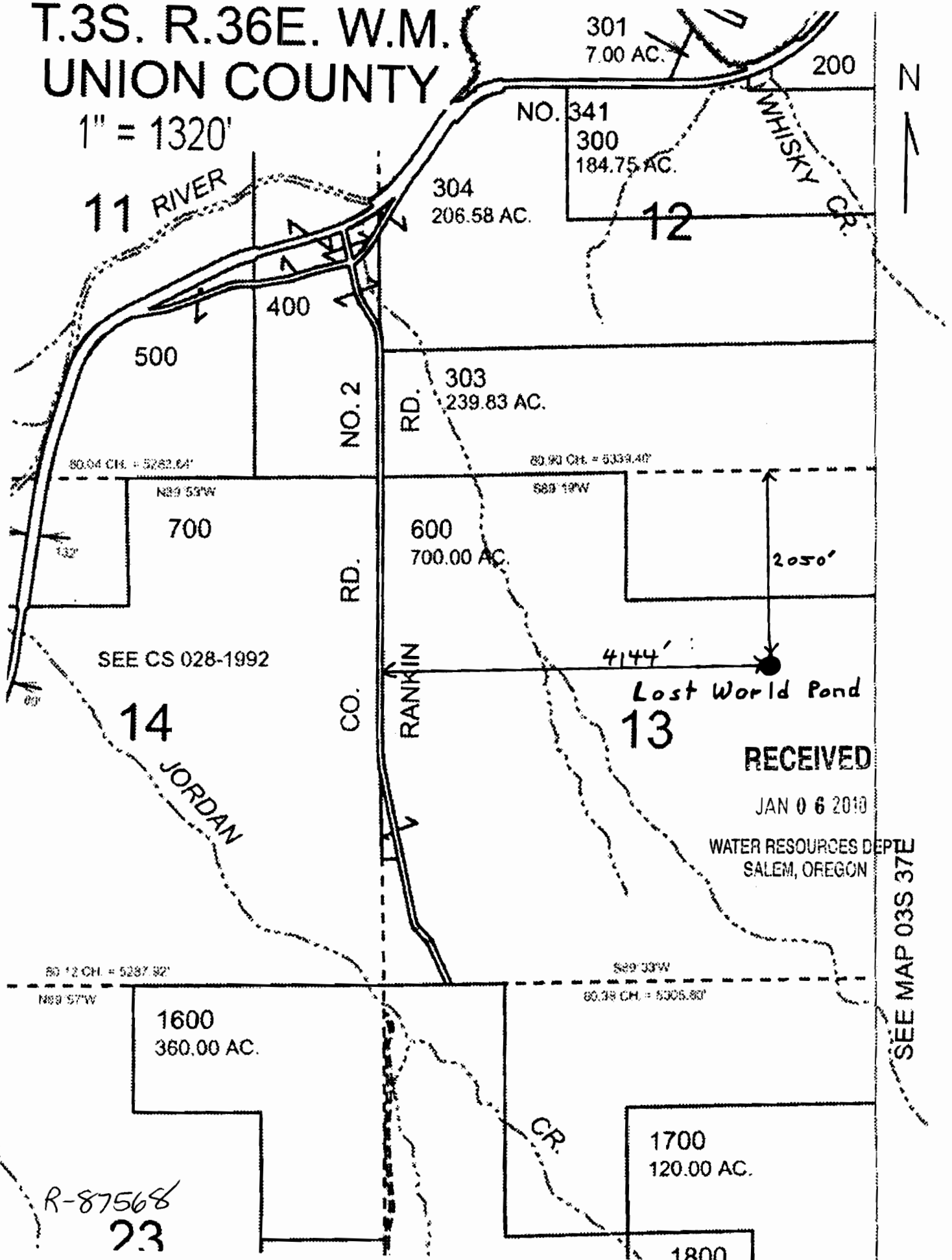
2000

S15 E
300'

R-87568

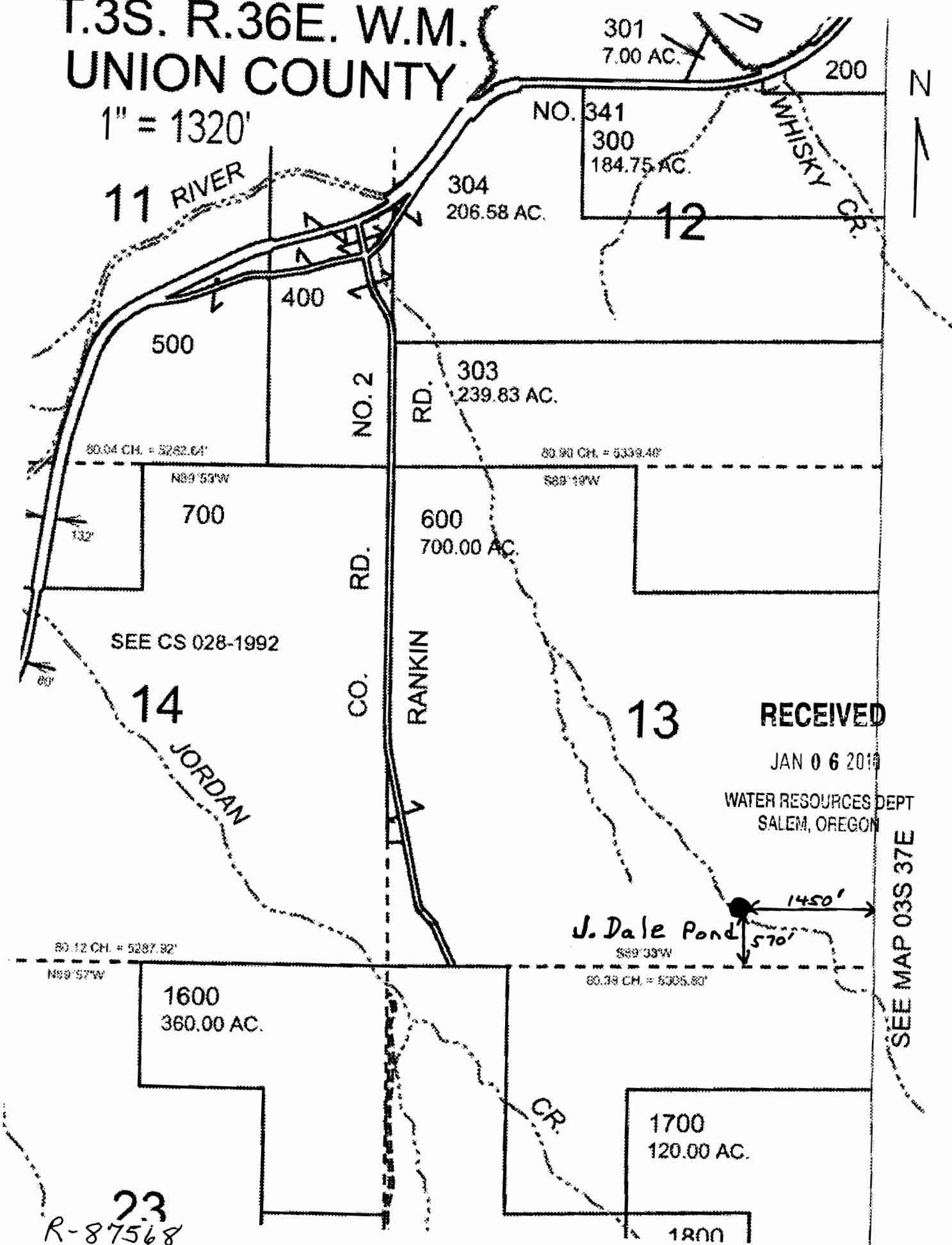
T.3S. R.36E. W.M.
UNION COUNTY

1" = 1320'



T.3S. R.36E. W.M.
UNION COUNTY

1" = 1320'



$$1'' = 1320'$$

N

8952N

2000

2400
1191.99

1
41.07

40.80

3
40.53

4
40.26

24.06 CH

183
1
40.06

Johnson Pond

2
39.93

3
39.81

4
39.68

$$79.81 \text{ CH} = 6267.45'$$

3800 \

39.66 AC

3701

68949E

WHISKEY

2000

2000

80.15 CH = 5289.90
--- -- -- -- --
N89 50'W

NR3-5078

3600

3701
301.96 AC.

29

RECEIVED

JAN 06 2010

WATER RESOURCES DEPT
SALEM, OREGON

78.79 €44. = 5269.20

1988 3024

R-87568

T.3S. R.37E. W.M.
UNION COUNTY

1" = 1320'



SEE MAP 03S 36E

