

11 10 29

SEE MAP

11 10 28

0
A TRANSMISSION LINE
EASEMENT

CS 9707

CS 606

7500	
78.00	AC

CS 9400
CS 9922

-7501 /
6.65 AC

280

CS 9707

7800
149.60 AC

CS 10507

7800

8200

139.87 AC

PER ROAD REC
MILL CREEK

8200

32

00
.70 AC
00-311

7401
75.95 AC

790.0
460.00 AC

AC MILL
CR
RESER

33

8100,
102.86 AC

8000
66.17 AC

~~8000~~ | ~~8000-31~~

04
701
51 AC 7702 7703
0.04 AC 0.25 AC

CS 400I

CS 4596

CS 8908

HF 571

81670

RECEIVED

JAN 21 2005

WATER RESOURCES DEPT
SALEM, OREGON

RECEIVED

Mill Creek Reservoir, Yaquina River

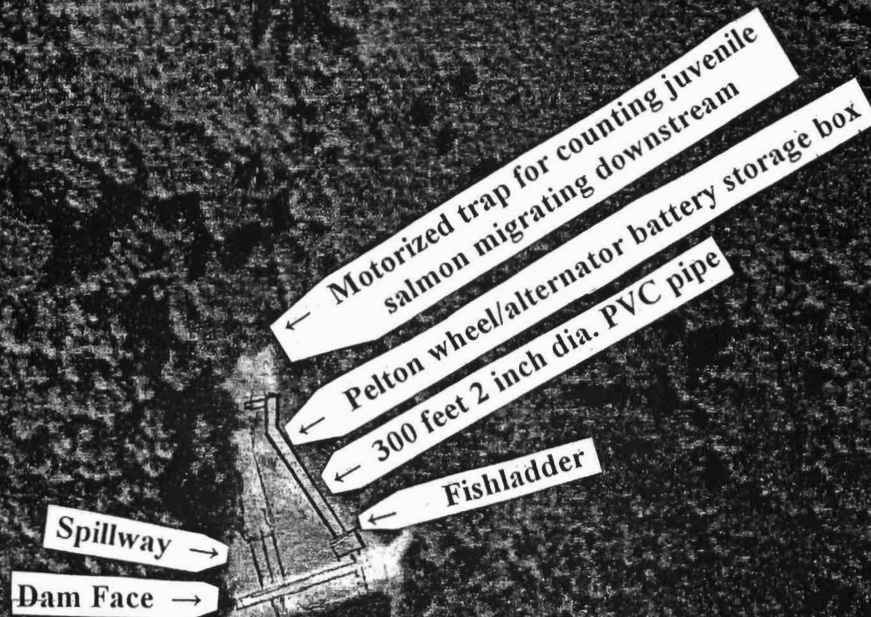
JAN 21 2005

HE 571

81670

WATER RESOURCES DE

↑
North



Scale: 1 Inch = 600 feet