

CONDITION RATING SHEET
EARTH EMBANKMENTS

DAM NAME SMITH-BYBEE ^{Lakes} DATE 10-25-88 PERMIT# _____ FILE# S-79
INSPECTOR'S NAME CR King COUNTY Multnomah DISTRICT 16
PHOTOS?? (Y or N) N RESERVOIR ELEV. (S/W CREST) _____
=====

OWNER City of Portland

FOUNDATION (I)

☐ valley floor
☐ abutments
☐ right
☐ left

EMBANKMENT (II)

☐ crest
☐ upstream
☐ downstream

EMERGENCY SPILLWAY (III)

☐ control
☐ inlet channel
☐ outlet channel
☐ slope or walls
☐ log boom

PRIMARY SPILLWAY (IV)

☐ inlet
☐ alignment

RESERVOIR AREA (VI)

☐ trash control
☐ geology

OUTLET STRUCTURE (V)

☐ inlet box
☐ outlet box
☐ alignment
☐ outlet channel
☐ valve control

DOWNSTREAM VALLEY FLOOR (VII)

☐ hazard change
☐ terrain assessment
☐ seepage

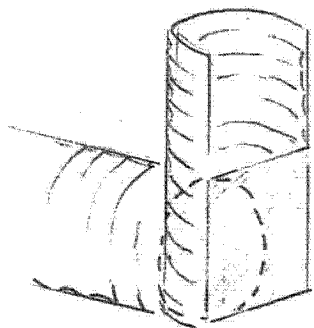
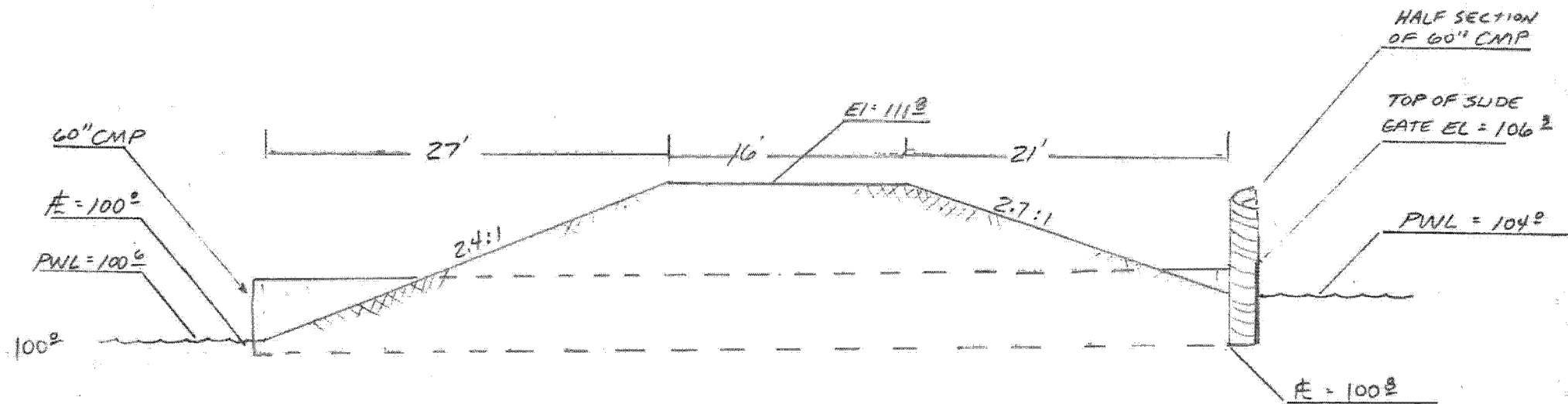
REINSPECTION DATE 6-91

REMARKS THIS DAM IS EARTHFILL WITH AREAS OF
CONCRETE OVERLAY - THIS AREA APPEARS TO BE
HEAVILY USED BY THE PUBLIC AS A FISHING
SPOT. NO SIGNS OF EROSION, SEEPS, SLUMPS
ETC - ITS JUST AN UGLY DAM

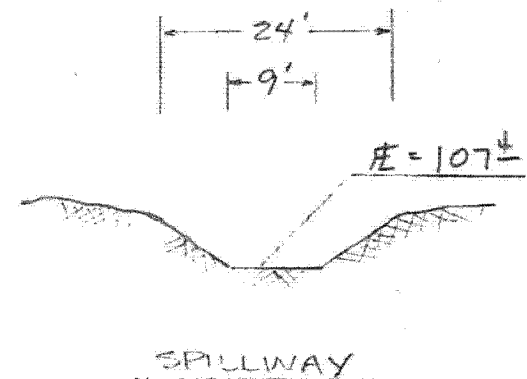
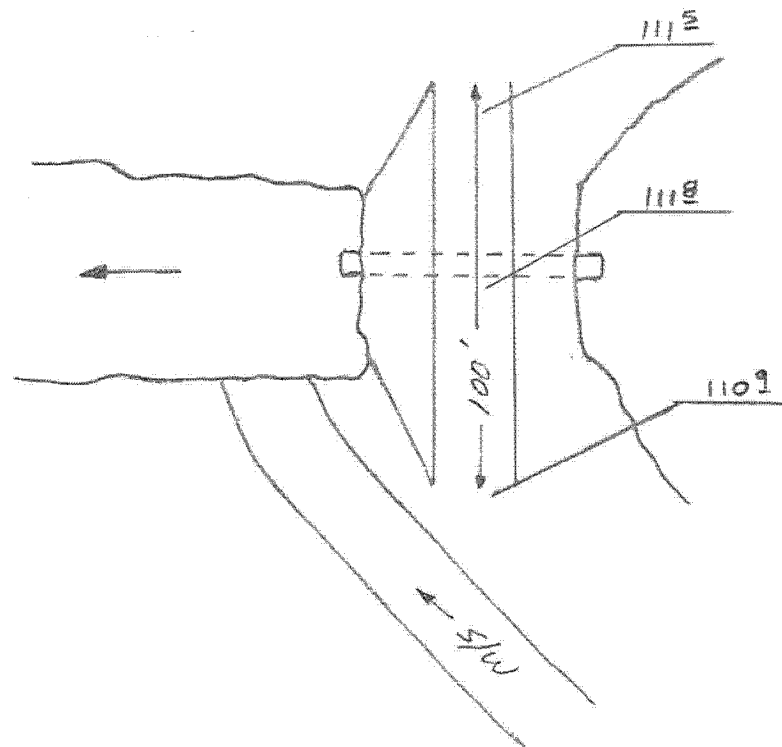
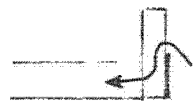
THERE IS NO OUTLET VALVE - HOWEVER A SLIDE GATE
ON THE 60" CMP OUTLET CULVERT COULD BE
RAISED TO DRAIN LAKE - EMERGENCY SPILLWAY
HAS A HEAVY GROWTH OF GRASS BUT NO
TREES OR BRUSH

IF THIS DAM WERE TO FAIL IT WOULD SIMPLY
RUN DOWN A CHANNEL INTO THE COLUMBIA
RIVER

SMITH-BYBLE 10-25-88
BY CR KING

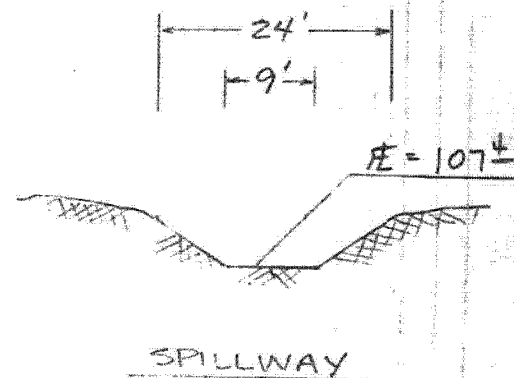
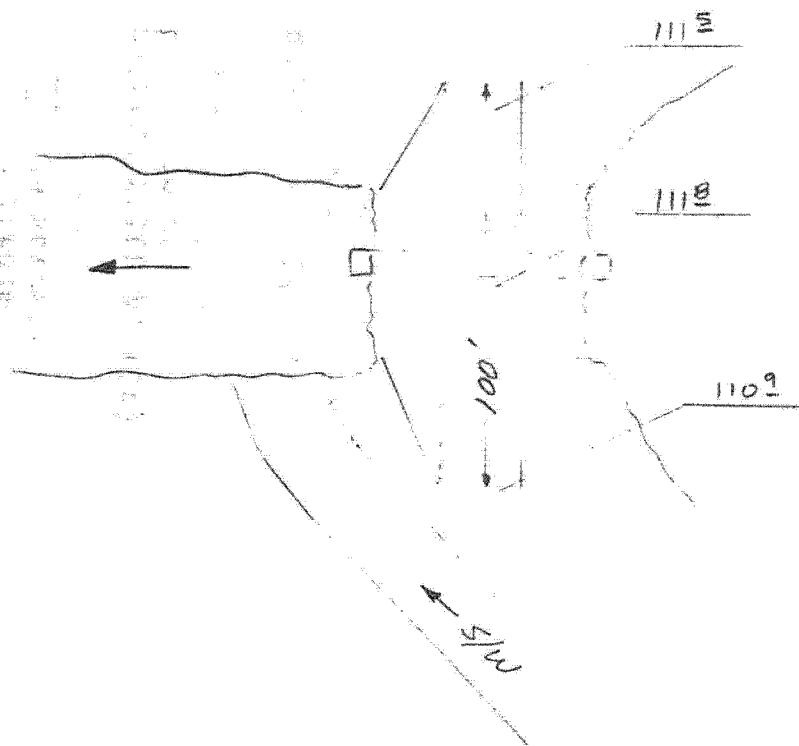
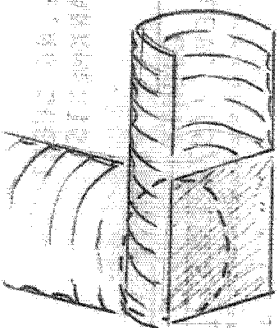
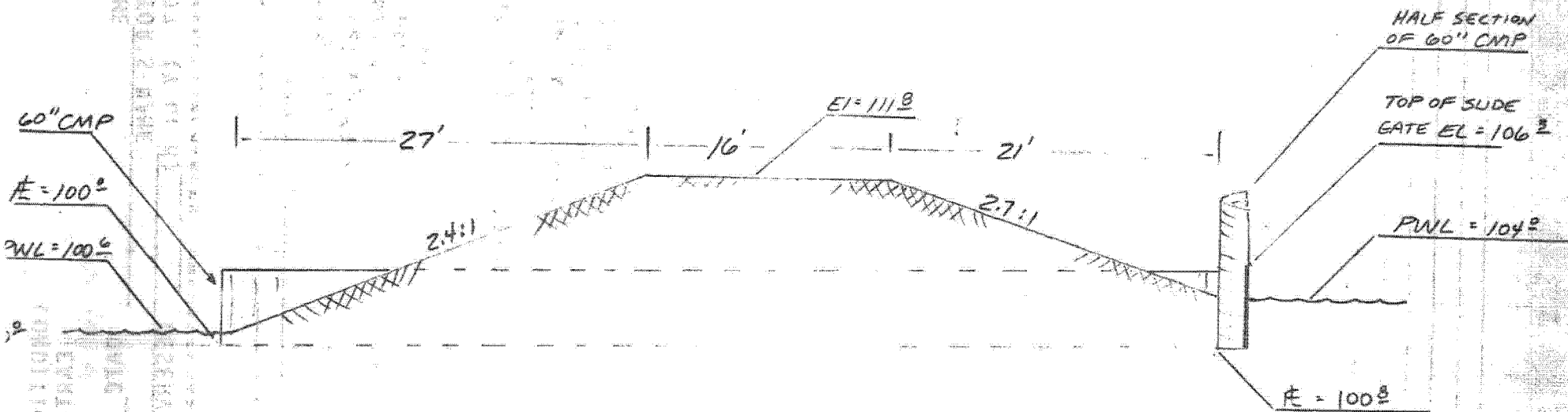


PRIMARY OUTLET
60" CMP w/ HALF
SECTION 60" CMP
UPRIGHT w/ STEEL
SLIDE GATE



SMITH-BYBEE 10-25-88

BY CR KING

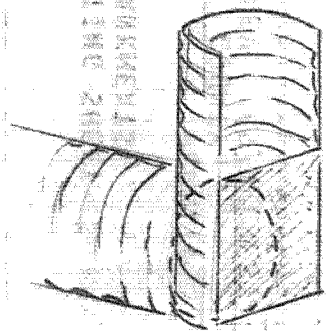
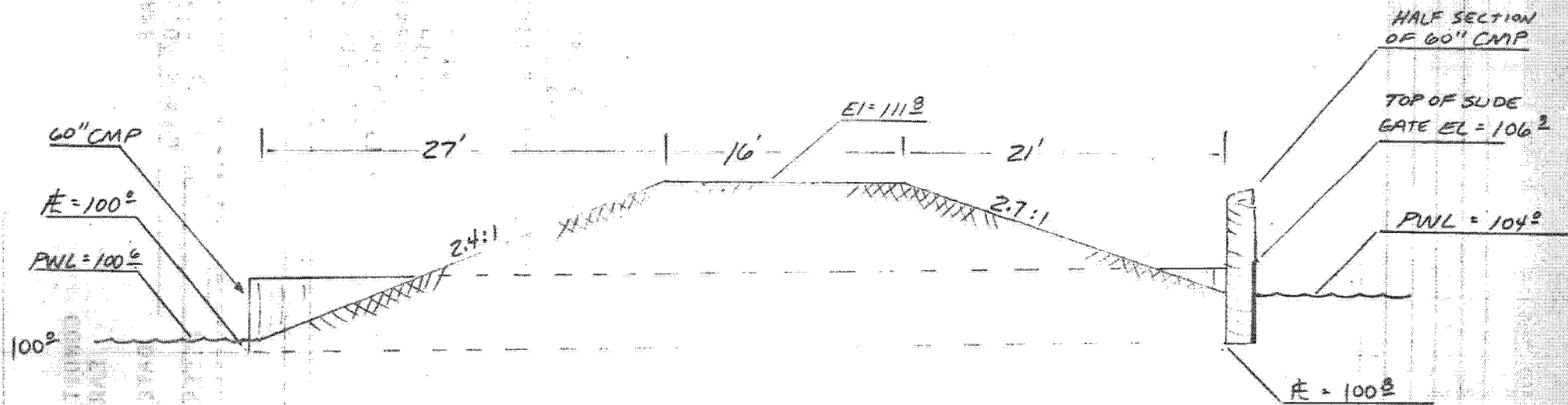


PRIMARY OUTLET
60" CMP w/ HALF
SECTION 60" CMP
UPRIGHT w/ STEEL
SLIDE GATE

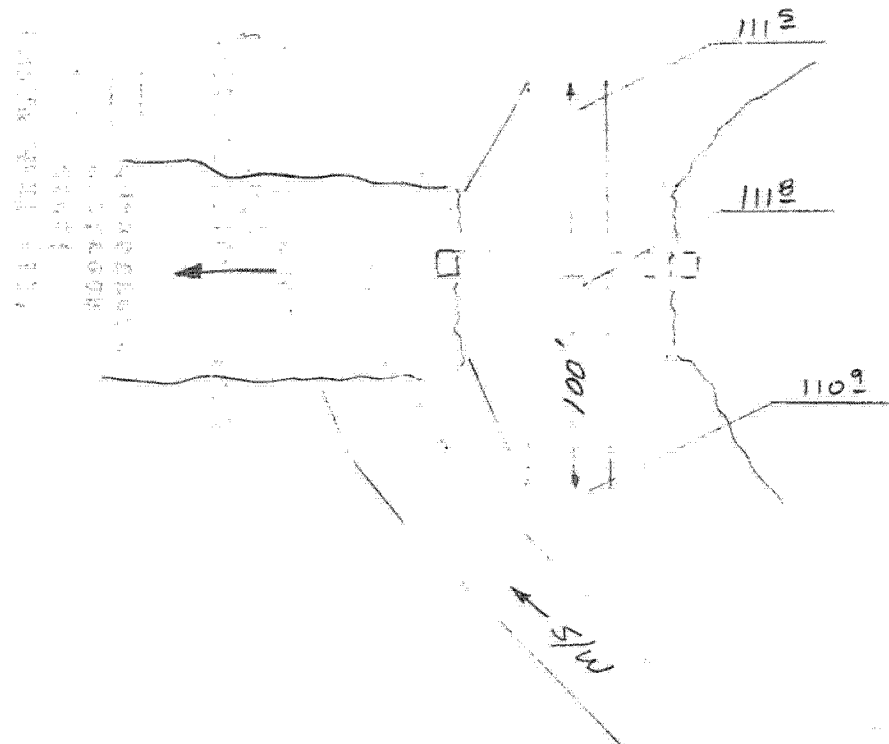


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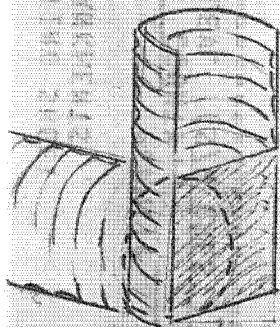
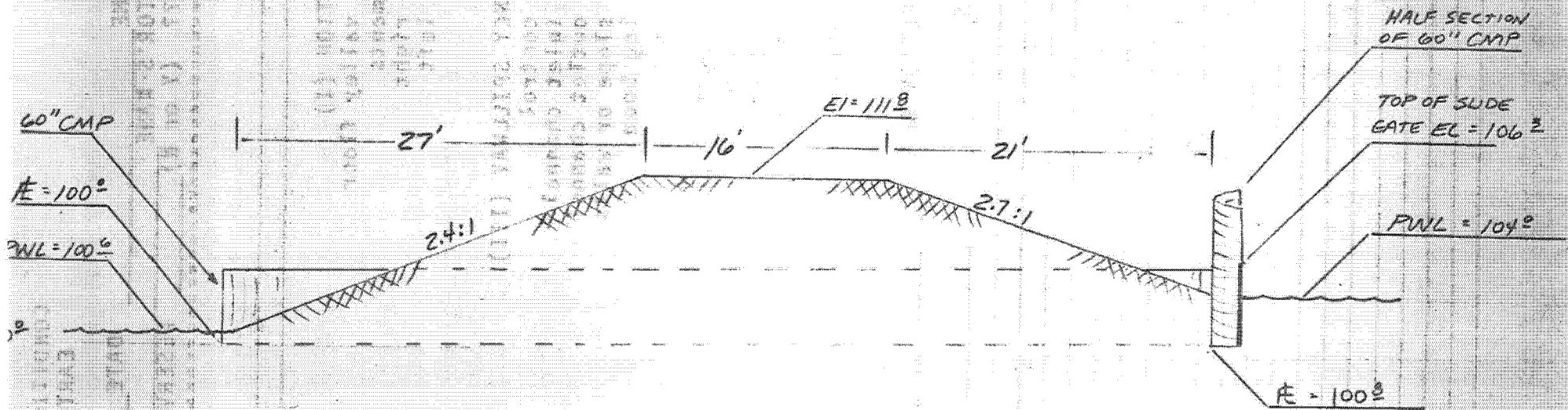


PRIMARY OUTLET
60" CMP w/ HALF
SECTION 60" CMP
UPRIGHT w/ STEEL
SLIDE GATE



SMITH-BYBEE 10-25-88

BY CRKING



PRIMARY OUTLET
60" CMP w/ HALF
SECTION 60" CMP
APRIGHT w/ STEEL
SLIDE GATE

