

END 2-18" C.M.P.
C 101+50 (VERIFY
IN FIELD)

102+00

101+00
2 100 SPILLWAY
= 36 C.F.S.

100+00
99+20

18+00
17+00
SE 60° 00' N

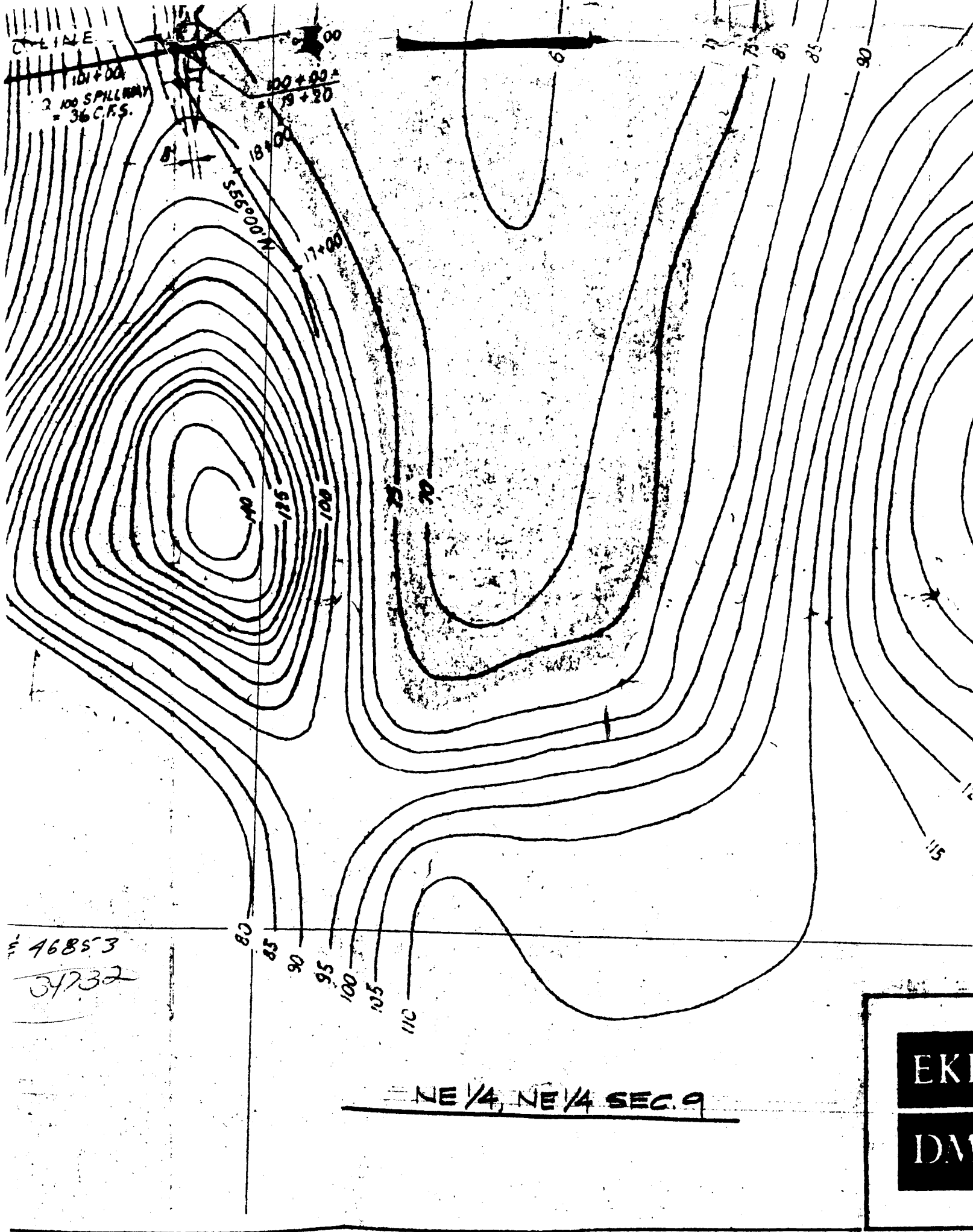
20
30
40
50
60

80
85
90
95
100
105
110

R-46852 & 46853
R 5538 34232

SE 1/4, NE 1/4 SEC. 9

NE 1/4, N



CUTLINE
101+00
2 100 SPILLWAY
= 36 C.F.S.

S 55° 00' N

46853
34732

NE 1/4, NE 1/4 SEC. 9

EKL
DM

NOTE:

DATUM 100.0 = APPROX. 3110.0 U.S.G.S.

RECEIVED
JAN 24 1977
STATE ENGINEER
SALEM, OREGON

MAP OF DAM AT CLARK LAKE
KINZUA, OREGON

TO ACCOMPANY APPLICATION FOR PERMIT
TO APPROPRIATE PUBLIC WATERS IN OREGON.



EDMUNDSON, KOCHENDOERFER, KENNEDY &
DANIEL, MANN, JOHNSON, & MENDENHALL
370 PITTOCK BLOCK • PORTLAND, OREGON 97205 • (503) 227-1158
PLANNING & ARCHITECTURE & ENGINEERING & SYSTEMS & ECONOMICS

SE 1/4, NW 1/4 SEC. 9

LAKE CREEK

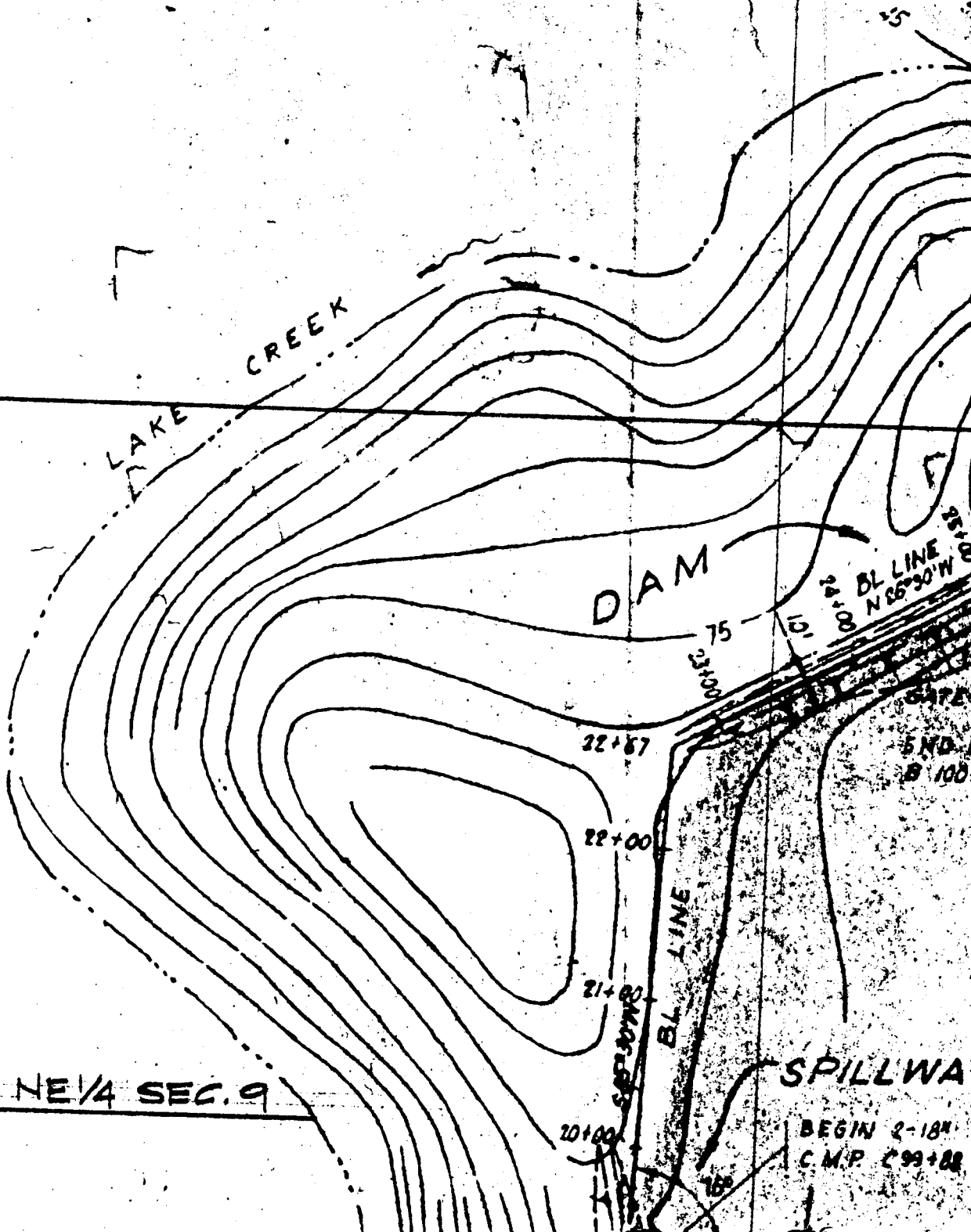
DAM

BL LINE
24.8 N 86°30' W
5 ND
B 100

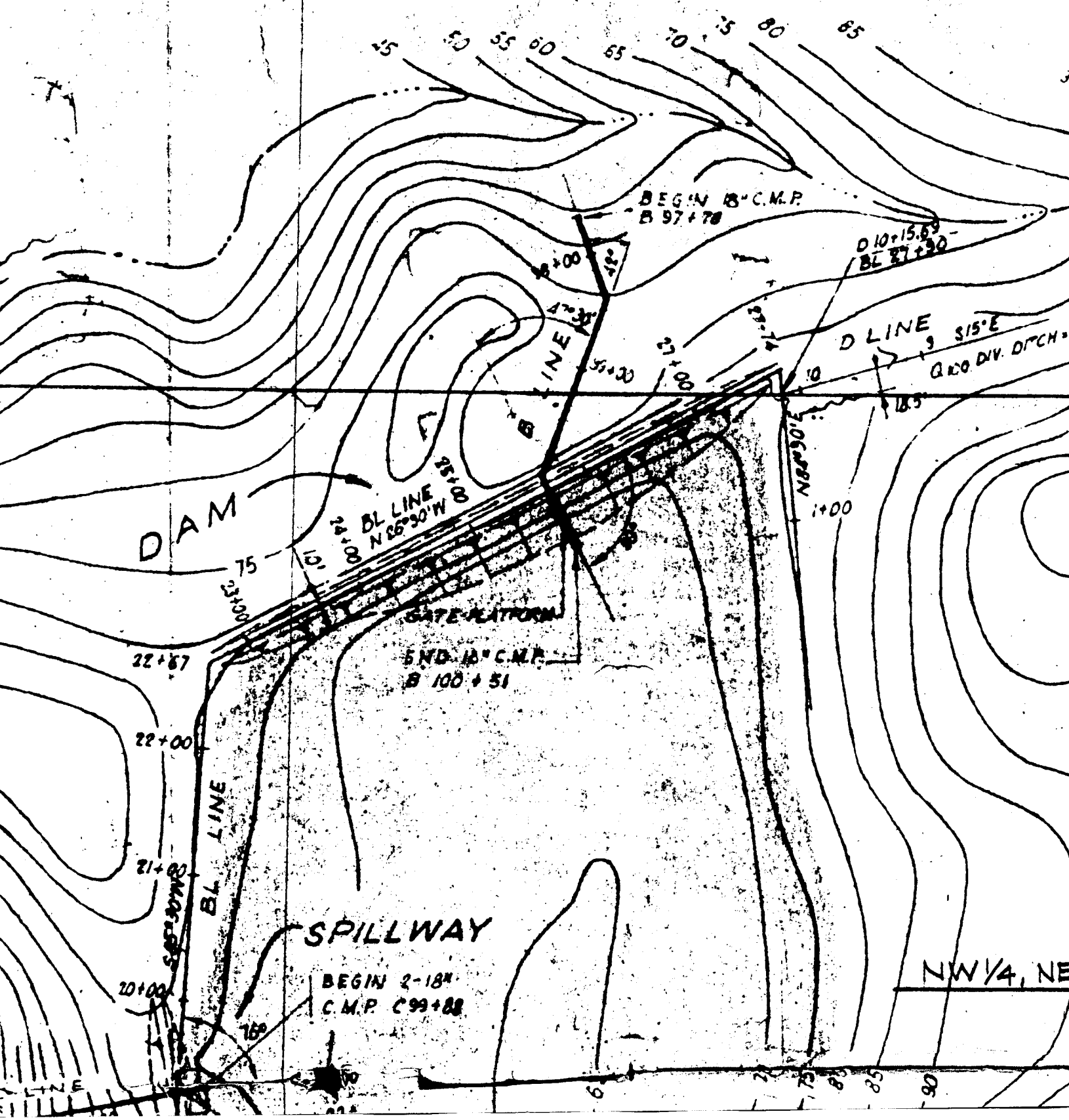
SW 1/4, NE 1/4 SEC. 9

SPILLWA

BEGIN 2-18"
C.M.P. 299+88



NE 1/4, NW



P-34732
P. R-5538

SE 1/4 SW 1/4
SEC. 4

NW 1/4 SEC. 9

DIVERSION

END C.M.P. A0+70
INV. EL. 99.45
(VERIFY IN FIELD)

BEGIN C.M.P. A1+10
= 10' LT. BL. 1+10
INV. EL. 98.00

NW 1/4 SEC. 9 SW 1/4 SEC. 4
NE 1/4 SEC. 9 SE 1/4 SEC. 4

N 1/4 COR. S9 T8S R23E
MARKED BY ROCK IN MOUND
14" x 7" x 13" SCRIBED S FACE
B.T. PINE 14° N 9° E 19.80'



SCALE 1" = 100'
CONTOUR INTERVAL = 5'

NE 1/4 SEC. 9

SW 1/4 SE 1/4
SEC. 4

NOTE:

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