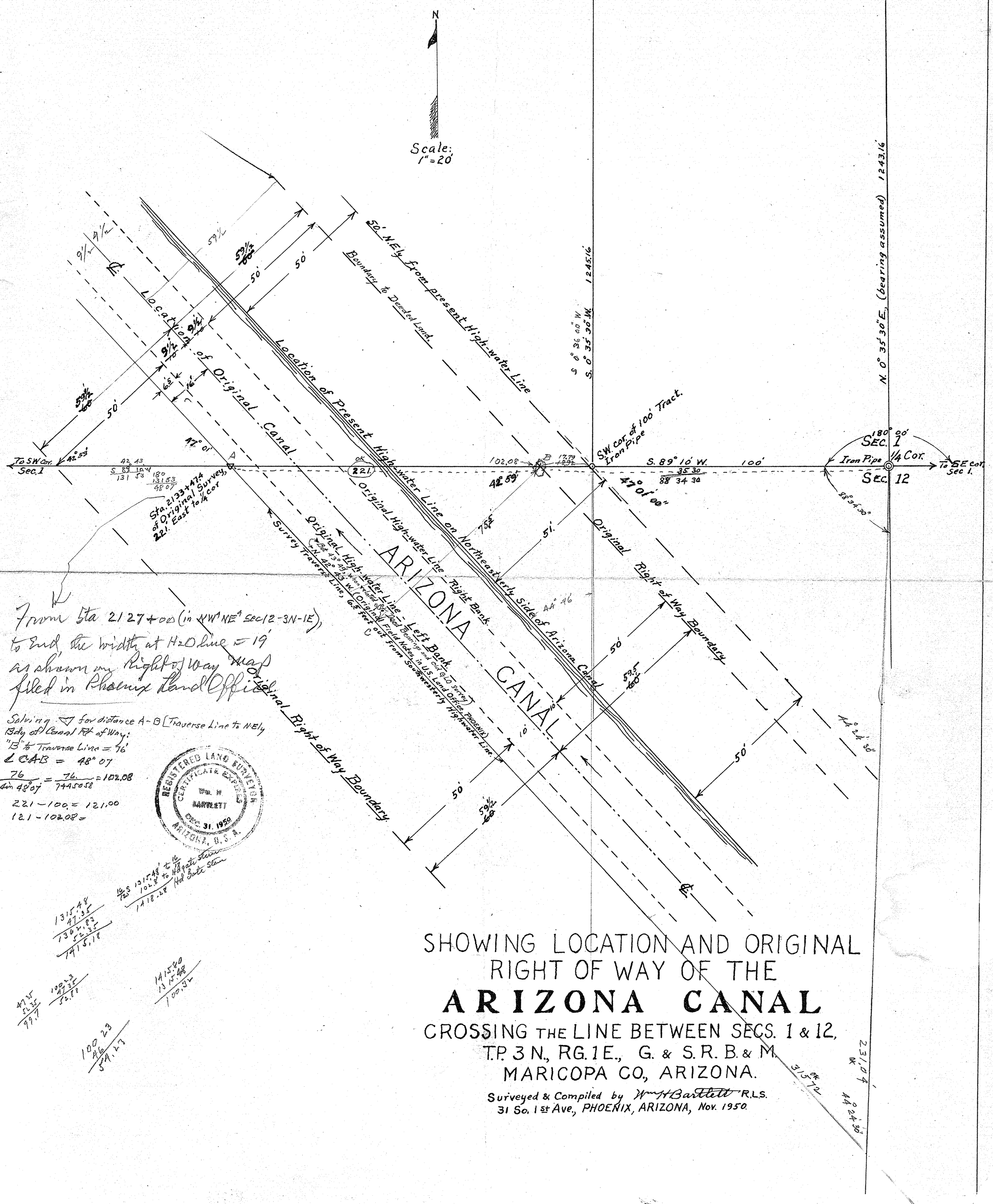
N
Scale: 1" = 20'
50' N.Ely from Present High-water Line
Boundary to Deeded Land.
Location of Present High-water Line on Northeasterly Side of Arizona Canal
Location of Original Canal
Original High-water Line - Right Bank
Original High-water Line - Left Bank
Survey Traverse Line, 62 feet out from Southwesterly High-water Line
ARIZONA CANAL
Original Right of Way Boundary
Original Right of Way Boundary
S. 0° 35' 30" W.
N. 0° 35' 30" E. (bearing assumed) 1245.16'
S.W. cor. of 100' Tract. Iron Pipe
S. 89° 10' W.
100'
To SW Cor. Sec. 1
Sec. 1
Iron Pipe 1/4 Cor.
To SE cor. Sec 1.
Sec. 12
180° 00'
88° 34' 30"
Sta. 2133+474 of Original Survey, 221' East to 1/4 cor
From Sta 2127+00 (in NW¼ NE¼ Sec 12-3N-1E), to End, the width at H2O line = 19' as shown on Right of Way Map filed in Phoenix Land Office
Solving ▽ for distance A-B [Traverse Line to NEly Bdy of Canal Rt of Way:
"B" to Traverse Line = 76'
∠ CAB = 48° 07
76 / Sin 48° 07 = 76 / 7445058 = 102.08
221 − 100 = 121.00
121 − 102.08 =
REGISTERED LAND SURVEYOR CERTIFICATE EXPIRES DEC. 31, 1950 WM. H. BARTLETT ARIZONA, U.S.A.
SHOWING LOCATION AND ORIGINAL RIGHT OF WAY OF THE
ARIZONA CANAL
CROSSING THE LINE BETWEEN SECS. 1 & 12, T.P. 3 N., RG. 1 E., G. & S. R. B. & M.
MARICOPA CO., ARIZONA.
Surveyed & Compiled by Wm H Bartlett R.L.S.
31 So. 1st Ave., PHOENIX, ARIZONA, Nov. 1950.

DIN # 58164-1