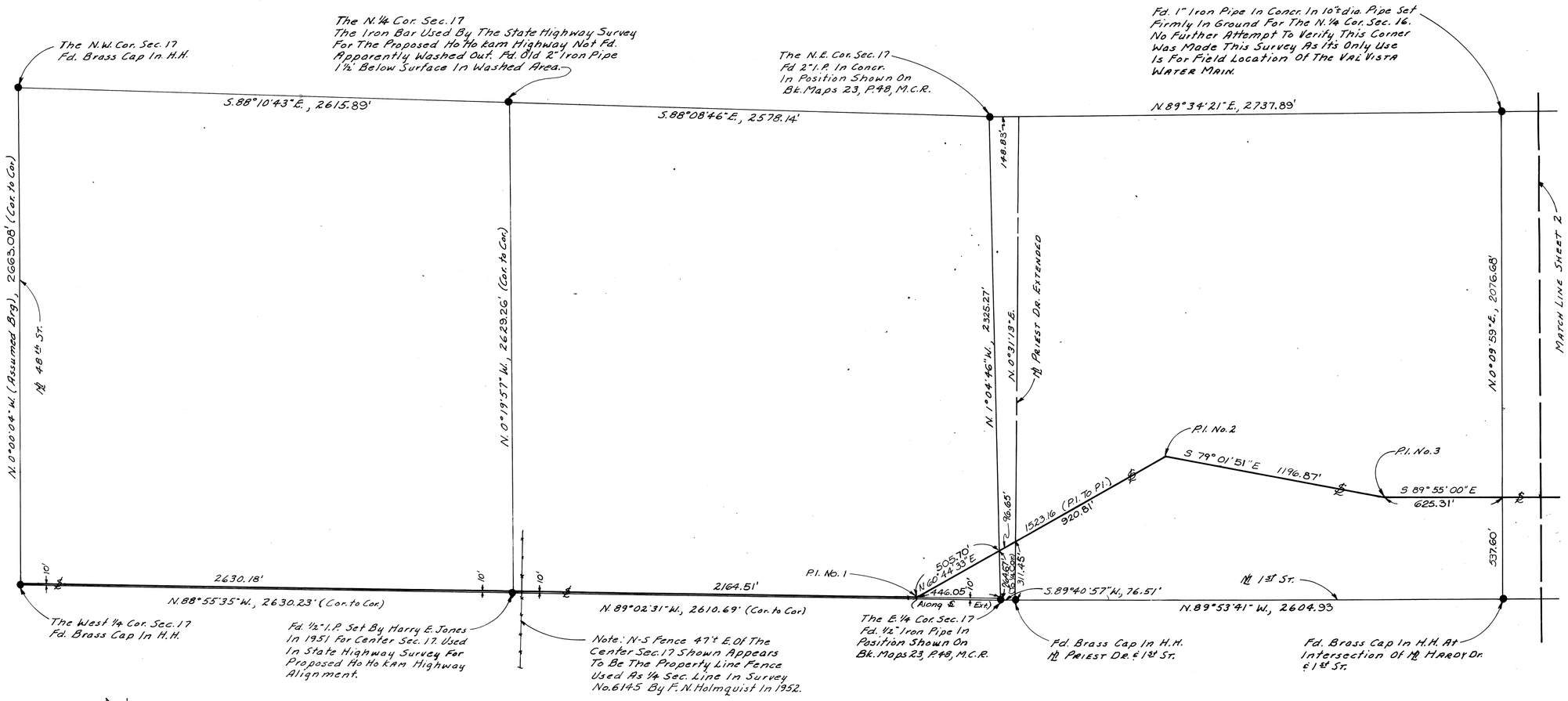
T.1N., R.4E.
G.&S.R.B.&M.



N

Scale: 1"=300'

Note: The Following Maps Show The Monument Line Of Priest Dr. As The East Line, S.E.¼, Sec. 17 Or The West Line, S.W.¼, Sec. 16:

Book Of Maps 76, Page 18, M.C.R.
" " " " 78, " " 22 " ".
" " " " 81, " " 46 " ".
" " " " 106, " " 43 " ".
" " " " 69, " " 38 " ".

This will certify that the survey shown hereon was done under my supervision between Nov. 1st 1971 and March 6th, 1972, and that the field distances in the control traverse for the boundary of the portions of Secs. 17, 16 & 15 shown were adjusted to a temperature of 68°F. values before adjustment of the [illegible]

Eugene N. Skelley

REGISTERED LAND SURVEYOR CERTIFICATE NO. 7681 EUGENE N. SKELLEY Date Signed March 6, 1972 ARIZONA, U.S.A.

DIN # 55008-1/2
APLS

Revised this date to conform to field measurements made in Dec. 1972 & Jan. 1973 with electronic distance measuring equipment.

Eugene N. Skelley

REGISTERED LAND SURVEYOR CERTIFICATE NO. 7681 EUGENE N. SKELLEY Date Signed 2/14/73 ARIZONA, U.S.A.

ARIZONA SURVEYING SERVICE
5704 N. 27th AVE.
PHOENIX, ARIZ. 85017

James H. Deatherage

CITY OF PHOENIX, ARIZONA
ENGINEERING DEPARTMENT
VAL VISTA TRANSMISSION MAIN
W-71139.00 (B.I.)
SURVEY LINE LOCATION & REPORT OF SURVEY
HASTAIN & DEATHERAGE CONSULTING ENGINEERS
PHOENIX, ARIZONA

DESIGNED ES	TRACED	DATE 3-6-72	SHEET NO. 1	TOTAL SHEETS 2
DRAWN ES	CHECKED EB	REVISED		

REVISED: 2-5-73 Measured Distances Change
REVISED: 4-17-72 Alignment Change

EPL-72-11736

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