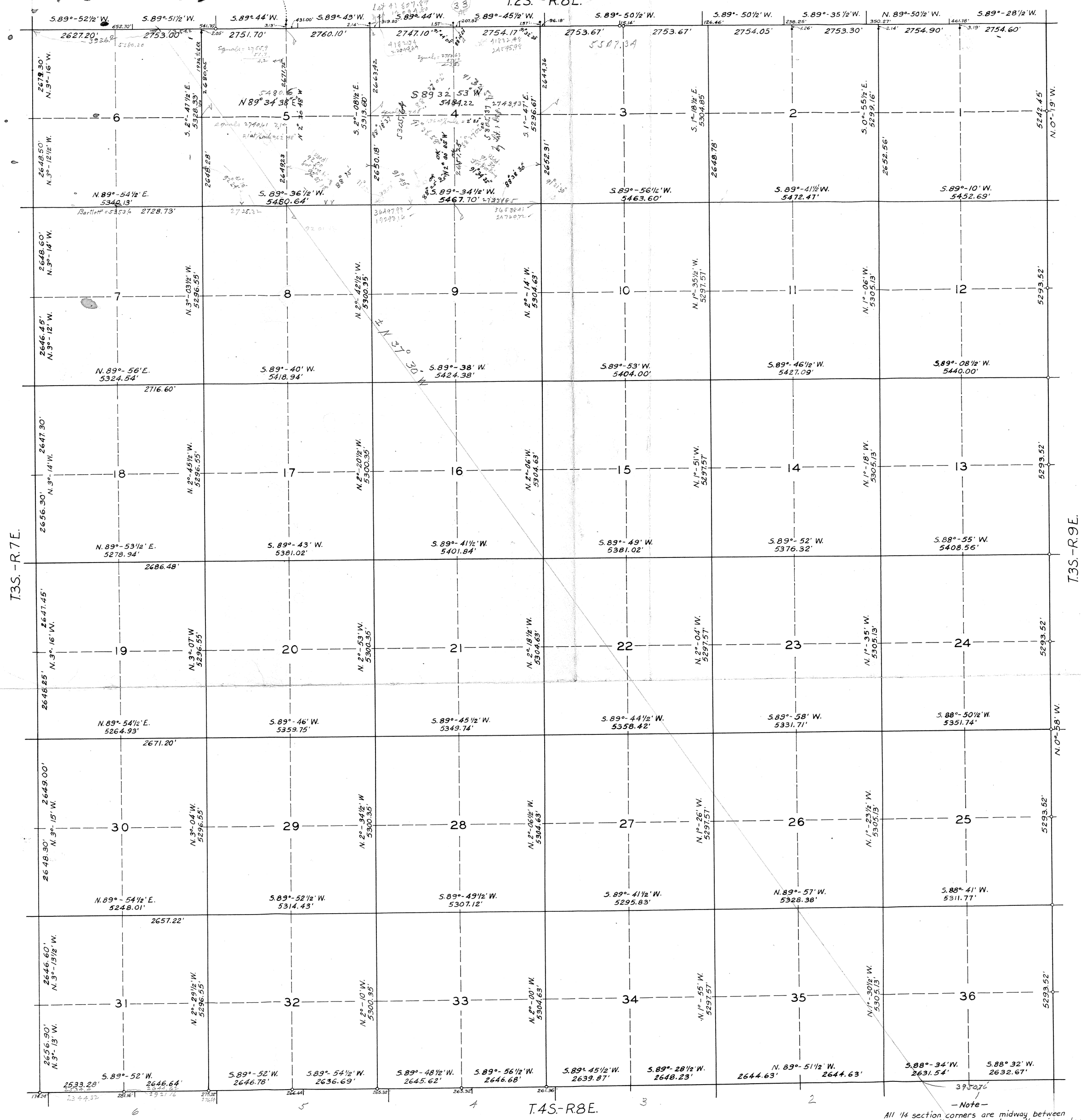
T3S-R8E

Where corners along north boundary of T3S-R.8E. were found not to be exactly on township line they were left undisturbed and are indicated thus.

T.2S.-R.8E.

T3S-R8E



Note: All bearings hereon shown are based on this survey, using the south line section 31, T.3S.-R.8E. as S.89°-52' W. for a datum.

—Note—

All 1/4 section corners are midway between adjacent section corners unless otherwise noted.

3/4" pipe set at each interior corner and at exterior corners, marked thus: —o—
At exterior corners not marked as above, G.L.O. pipe and brass cap were found.

All interior corners were set by double proportion.

DIN #: 57693-1/1
APLS

This survey was made under my direction during the months of January, February and March, 1951.

Hanen H. Williams
Registered Civil Engineer and Land Surveyor

SURVEYED BY K.W.H.	SURVEY OF T.3S., R.8E. G.&S.R.M.	JOB NO. 525
DRAWN BY K.W.H.		SHEET NO. 1 of 1
CHECKED BY H.H.W.		DRAWING NO. 329
SCALE NONE	WILLIAMS ENGINEERING CO. CONSULTING ENGINEERS-SURVEYORS PHOENIX, ARIZONA	DATE MAR. 1951