CERTIFIED LAND CORNER RECORDATION

(REFERENCE FSM 7153.53)

DESCRIPTION OF CORNER EVIDENCE FOUND, AND ORIGINAL RECORD (IF KNOWN)

Original G.L.O. record: Set a post, 3 ft. long, 3 ins. square, 24 ins. in the ground with \$\frac{1}{4}S''\text{marked on N. face.}\$

From which: A 6" pine bears N39°30/W., 35 lks. Marked: "\$\frac{1}{4}S.B.T."

A 6" pine bears S71°W., 36 lks. Marked: "\$\frac{1}{4}S.B.T."

No evidence of original monument and accessories found.

FOUND BRASS ROCK CAP STAMPED "56/25" AS PER COFS #748 & 750 & FORM, BK 1 Pg 669 POSITION FOUND TO BE IN ERROR, REFER TO THE CORRECTION TO COFS #748 & 750

DESCRIPTION OF MONUMENT AND ACCESSORIES ESTABLISHED TO PERPETUATE THE ORIGINAL LOCATION OF THIS CORNER:

At the corner point of the \frac{1}{4} \frac{523}{526} Using Single PROPORTIONATE MEASUREMENT Date of work: 10/22/80

Set a 2½"x30" alum. pipe appr. 8" in ground with alum. cap marked as shown: Collar of stone. Rock CAIRN.

A 8" larch bears S69°E., 31.2 ft. Marked: " $\frac{1}{4}$ S26 BT." A 8" pine bears N29°W., 33.7 ft. Marked: " $\frac{1}{4}$ S23 BT."

Attached location poster to a 3" larch which bears S36" W., 12.1 ft. Attached bearing tree signs.

Painted red bands around bearing trees.

SKETCH, WITH COURSE AND DISTANCE TO ADJACENT CORNERS IF DETERMINED IN THIS SURVEY. (MAY SKETCH OR PASTE REPRODUCTION ON REVERSE SIDE.)

(N89°52'W 40.37ch. REC) 2662.70'

(N89°52'W 40.36ch REC)

No Scale

56125

POSITION DETERMINED USING SINGLE PROPORTIONATE MEASURE MENT

Surveyor's Seal



Anthony J.. Bachman

certify that the information shown herein is true and correct.

Signature of Ground Party Chief

Thomas C. Hill

certify that I have carefully performed or reviewed the work done on the diagrammed corner as reported on this recordation form and approve the same.

Signature of Surveyor

DIAGRAM OF CORNER:

T34N R26W

SEC 23

= Corner recorded on the sheet

5612_S Registration Number

Office of Clerk and Recorder, County of Juncolu

This "corner record" was filed for record on the day of

assigned page No.........., in book No.

The implement. 11. 3.00 ŀ Q ... $\ddot{\circ}$