H.C.Miller Company Pro-	
H.C.Millerd	

62	
À	
V	
70	
1	
T.	
7	

O = Corner monument restored.

115	PUBLIC	LAND	SURVEY	MONUMENT	RECORE
U. J.	LODLIC	LAND	20KAE1		LECONT

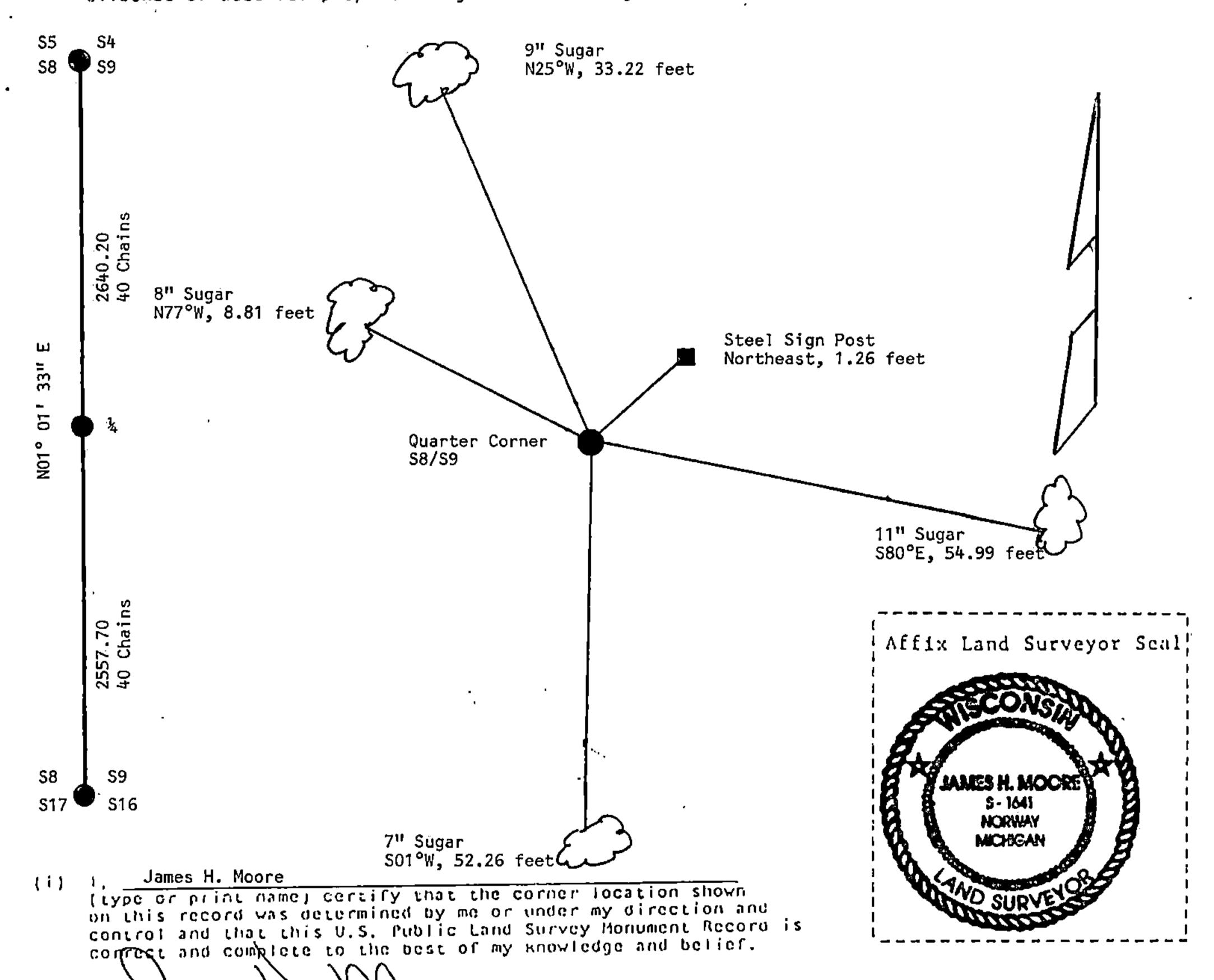
U.Ş.	Index NoG9	
State of Wisconsin } ss.	History of original corner establishment:	
County of Forest I James H. Moore do hereby	Original government survey in 1865 by James L. Nowlin. North between Section 8 and 9, 40.00 chains, set ¼ post. Original bearing trees:	
certify that on the 12th day of June 19.96 I found	Sugar 12" N53°W 27 1ks Sugar 10" S41°E 13 1ks	
cvidence of the West Quarter corner of Section 9	1913 Melindy - south from northwest corner, Section 9, 39.69 chains, 35.75 lks. east, found 3" x 3" cedar post. Made 1 new bearing tree:	
Township38	Maple 8" S3½°W 14 lks	
as described hereon; and that from this evidence	Description of corner evidence found:	
I established a new monument and accessories as described hereon to perpetuate the original location of this corner.	No original corner evidence found. No subsequent corner evidence found. I re-established the corner position on line between the northwest and southwest corners of Section 9 and at proportionate measure from Melindy's 1913 chainage.	
Resident witnesses:		j
Stuart Peterson		
Stave Applekamp		
Steve Applekamp		
·	Description of monument and accessories I established to perpetuate the original location of this corner.	
	At the corner position, I set a 2½" x 36" aluminum pipe monument with aluminum cap stamped: T38N, R14E, ¼ cor, S8, S9, 1996, S-1641. Blazed and scribed the following bearing trees:	
	Sugar 11" \$80°E 54.99 feet Sugar 7" \$01°W 52.26 feet Sugar 8" N77°W 8.81 feet Sugar 9" N25°W 33.22 feet Steel Sign Post NE 1.26 feet	•
SECTION 9	Dated at Hiles , Wis., this 6th day of January , 19) <u>97</u>
	Signature County Surveyor, Registered Land Surveyor, or other duly authorized official)	641
i	Office of Register of Deeds, County of	within
	instrument was filed in this office for record on the 17th day of 12000000 at 927. o'clock M.	9. 97
	; 	

ne) Describe any material discrepancy between the location of the corner as restored or reestablished and the location of that corner as previously restored or reestablished by distance and direction. Show the discrepancy on the plan view drawing under (d), above. Show the distances between the corner as previously restored or reestablished and (1) the corner as restored or reestablished, and (2) to at least 2 of the witness monuments shown on the drawing in (d), above.

See sketch below.

(r) was the corner restored through acceptance of (1) an obliterated evidence location, or, (2) a found perpetuated location?

(9kh) Was the corner reestablished through lost corner proportionate methods? If so, show the method, including the directions and distances to other public land survey corners used as evidence or used for proportioning in determining the corner location?



January 6, 1997

Signature

Date