000
O
J
N
4
3
bo
3
I

26273 NUMBER	347
Stock No.	145

O = Corner monument restored.

U S	PUBLIC.	LAND	SURVEY	MONUMENT	RFCORD
U. U.	, ODEIO				

	U.S.	PUBLIC	LAND	SURVEY	MONUM	ENT R	ECORD	16	ndex No. X-9
State of Wisconsin	} ss.	Histor	v of origina	l corner esta	blishnient:		•		•
County of Forest I William B. Cochrane	j	Origi	inal Gove	rnment Su	rvey in 186	•		North between Section which the following	
certify that on the lat	Q, I found		Sugar Sugar	14' 8'		2°W 5°E	30 1ks. 15 1ks.		
Township	lorth, Range al Meridian, this evidence di accessories	·	•	ner evidence dence was	found:				
location of this corner. Resident witnesses:					•		id-point and or of Section 33.	n line between the	
·									
		At the second se	he corner eet in th	position e ground,	, set a $2\frac{1}{2}$ with an a	inch dia Luminum c	meter aluminum ap stamped; T3	original location of this pipe monument, 3 8N R13E, 1/4, S32 bearing trees bearing	feet long, , S33, 1990,
				i(Triple) st Branch	12"	N37°E	43.74	feet	
			W. Ash Steel Si		15"	N09°W West	32.35 0.50	feet feet	
		•		\(\sigma\)					
SECTION 33		Dated	at	Hiles	V	Vis., this	19th day	of February	
		instrun	of Register	of Deeds, Colled in this of	ounty of	and Surveyo	Land Surveyor or, or other duly author	ized official)	tration No. S-1107 ertify that the within
) and	Asch	ster of Deeds)	سب		•	

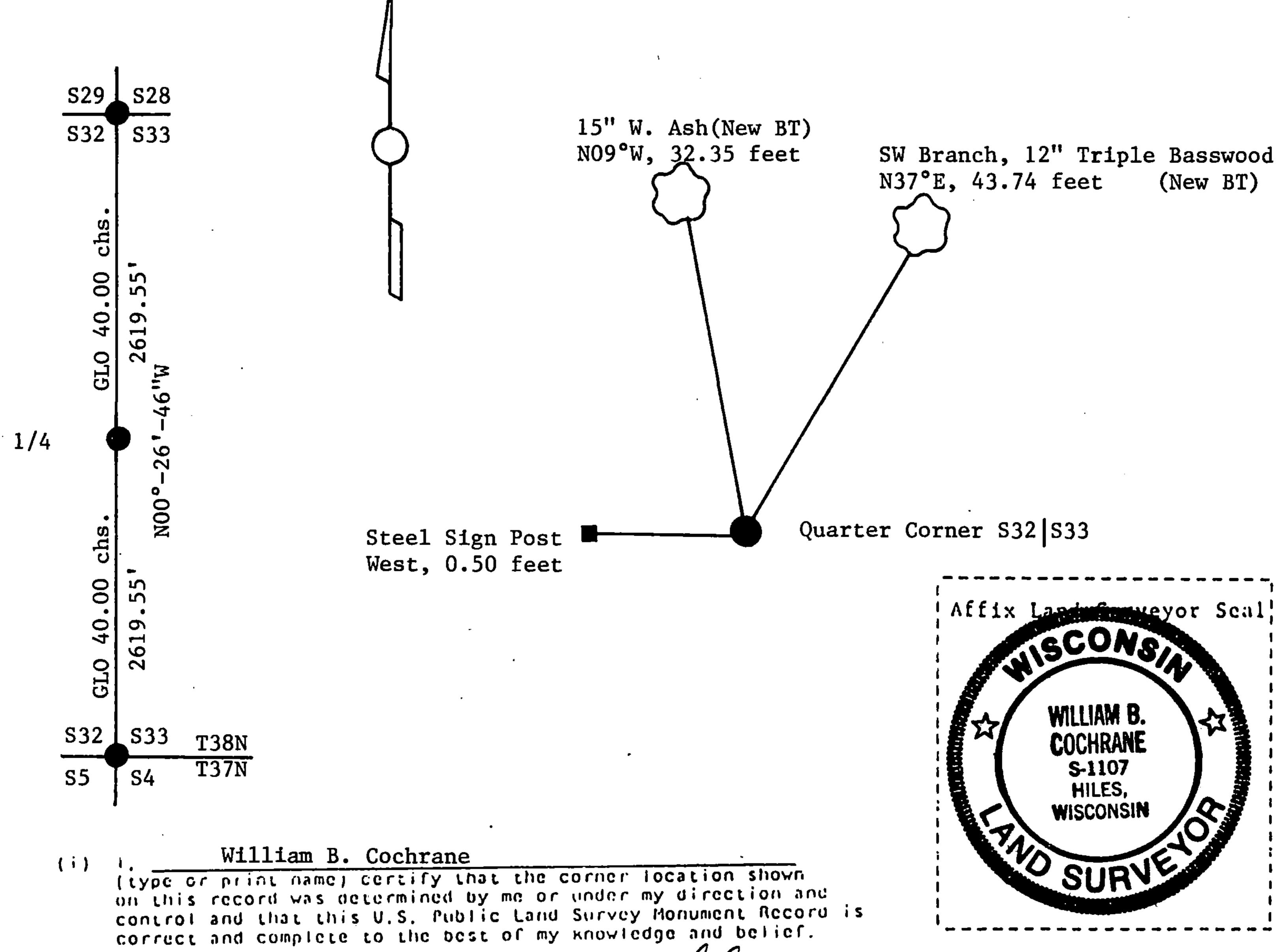
Describe any material discrepancy between the location of the corner as restored or reestablished and the location of that corner as previously restored or reestablished by distance and direction. Show the discrepancy on the plan view drawing under (d), above. Show the distances between the corner as 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 drawing below.

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

(96h) 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?

Re-established through lost corner proportionate methods.



William B. Cochrane Feb. 19, 1992

Survey requested by;

District Ranger

4/2/92 Date