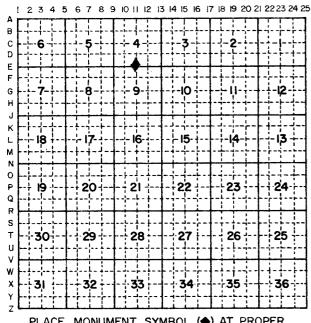
SURVEY MONUMENT RECORD U.S. PUBLIC LAND

For Public Land Survey Corners in the T. 4 N., R. 14 E. HMA

CORNER CODE INDEX

For Miscellaneous Corners within Sec. <u>4</u>,T. <u>4</u> N., R. <u>14</u> E.



PLACE MONUMENT SYMBOL (*) AT PROPER

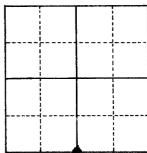
LOCATION ON ABOVE INDEX IF AVAILABLE

STATE PLANE COORDINATES

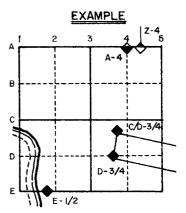
North (Y) 304,354.05 Eleve. (Z)

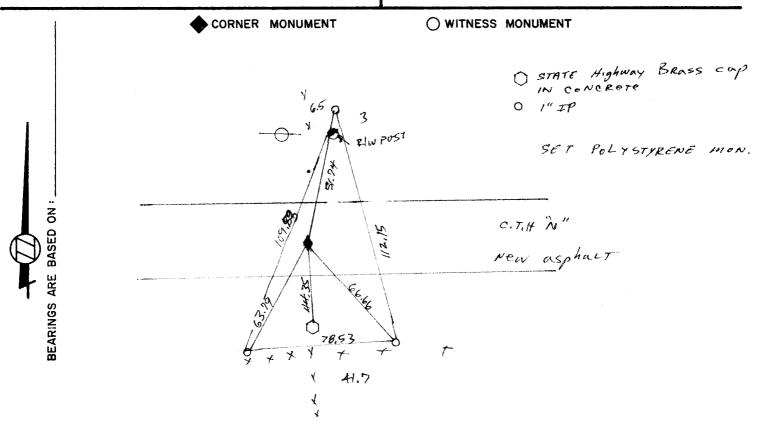
East (X) 2309,472.18 Zone South

Hor. Datum _____ Vert. Datum



- Above code numbers are positioned Meander, Claim, or Fractional corners of the section.
- Township corner code numbers shall be applied to the corners of above typical section.





SHOW A PLAN VIEW DRAWING DEPICTING THE CORNER MONUMENT AND SURROUNDING PHYSICAL FEATURES, INCLUDING THE EXCAVATION AREA AND DEPTH. THE CORNER MONUMENT SHALL HAVE THE FOLLOWING CHARACTERISTICS: 1) HAVE AT LEAST TWO PREDETERMINED BREAK-OFF POINTS. 2) IF BROKEN, LEAVE A PERMANENTLY MAGNETIZED REMNANT AT THE ORIGINAL POINT. 3) MUST BE EXTENDABLE. 4) THE CAP IS INSCRIBED : ROCK COUNTY SURVEY MONUMENT - PENALTY FOR DISTURBING MARKER. 5) OR AN EXISTING CUT LIMESTONE. AN IRON PIPE 1 x 4'0" (MINIMUM) WITH AT LEAST 4 DURABLE WITNESS MONUMENTS MAY BE USED IN AREAS WHERE GROUND WATER IS WITHIN I.O' OF THE SURFACE. IF THE CORNER IS OCCUPIED BY AN IMPROVEMENT (MANHOLE, BURIED CABLE, ETC.), ANY DURABLE, DISTINCT MONUMENT MAY BE USED AND E II REFERENCED WITH AT LEAST 4 DURABLE WITNESS MONUMENTS.

MICROFILMED

Describe any material discrepancy between the location of the corner as restored or re-established and the location of that corner as previously restored or re-established. **NONE** **	FOUND TIES AS	SET PRIOR TO RUND CONSTRUCTION
Was the corner re-established and the location of that corner as previously restored or re-established. **ROWNER ** A COUNTY STRINGS AND TREATMENT OF THE UNITED BY THE STRINGS AND THE UNITED BY THE		July 10 KONO CONSTRUCTION
Was the corner re-established and the location of that corner as previously restored or re-established. **ROWNER ** A COUNTY STRINGS AND TREATMENT OF THE UNITED BY THE STRINGS AND THE UNITED BY THE		
Was the corner re-established and the location of that corner as previously restored or re-established. **ROWNER ** A COUNTY STRINGS AND TREATMENT OF THE UNITED BY THE STRINGS AND THE UNITED BY THE		
Was the corner re-established and the location of that corner as previously restored or re-established. **ROWNER ** A COUNTY STRINGS AND TREATMENT OF THE UNITED BY THE STRINGS AND THE UNITED BY THE		
Was the corner re-established and the location of that corner as previously restored or re-established. **ROWNER ** A COUNTY STRINGS AND TREATMENT OF THE UNITED BY THE STRINGS AND THE UNITED BY THE		
Was the corner re-established and the location of that corner as previously restored or re-established. **ROWNER ** A COUNTY STRINGS AND TREATMENT OF THE UNITED BY THE STRINGS AND THE UNITED BY THE		
Was the corner restored through acceptance of an obliterated evidence location or a found perpetuated location. **Accepted Ties** Was the corner re-established through lost corner proportionate methods? If so, show the method, including directions and listances to other public land survey corners used as evidence or used for proportioning in determination of the corner location used for proportioning in determination of the corner location of the corner code index were, in a field survey covered or restored as expressed below and in conformance with equilations and rules as required in the current manual of survey nstructions of the United States Department of Interior, Bureau f Land Management. **COUNTY SURVEYOR FILING DATA Date of Computer Entry Date Received Date Microfilmed 10/15/1984* **Treasurer's Receipt No.** Number of Included Sheets	corner as restored or re-	established and the location of that
Nas the corner re-established through lost corner proportionate methods? If so, show the method, including directions and distances to other public land survey corners used as evidence or used for proportioning in determination of the corner location used for proportioning in determination of the corner location of locat	NONE	
Nas the corner re-established through lost corner proportionate methods? If so, show the method, including directions and distances to other public land survey corners used as evidence or used for proportioning in determination of the corner location used for proportioning in determination of the corner location of locat		
Nas the corner re-established through lost corner proportionate methods? If so, show the method, including directions and distances to other public land survey corners used as evidence or used for proportioning in determination of the corner location used for proportioning in determination of the corner location of locat		
Nas the corner re-established through lost corner proportionate methods? If so, show the method, including directions and distances to other public land survey corners used as evidence or used for proportioning in determination of the corner location used for proportioning in determination of the corner location of locat		
Nas the corner re-established through lost corner proportionate methods? If so, show the method, including directions and distances to other public land survey corners used as evidence or used for proportioning in determination of the corner location used for proportioning in determination of the corner location of locat		
Nas the corner re-established through lost corner proportionate methods? If so, show the method, including directions and distances to other public land survey corners used as evidence or used for proportioning in determination of the corner location used for proportioning in determination of the corner location of locat		
Nas the corner re-established through lost corner proportionate methods? If so, show the method, including directions and distances to other public land survey corners used as evidence or used for proportioning in determination of the corner location used for proportioning in determination of the corner location of locat		
Nas the corner re-established through lost corner proportionate methods? If so, show the method, including directions and listances to other public land survey corners used as evidence or used for proportioning in determination of the corner location is identified by the corner code index were, in a field survey of the covered or restored as expressed below and in conformance with egulations and rules as required in the current manual of survey netructions of the United States Department of Interior, Bureau for Land Management. COUNTY SURVEYOR FILING DATA Date of Computer Entry Date Received Date Microfilmed 10/15/1984 Treasurer's Receipt No. Number of Included Sheets	Was the corner restored the evidence location or a for	hrough acceptance of an obliterated und perpetuated location.
istances to other public land survey corners used as evidence or used for proportioning in determination of the corner location is identified by the corner code index were, in a field survey on the ecovered or restored as expressed below and in conformance with egulations and rules as required in the current manual of survey nostructions of the United States Department of Interior, Bureau for Land Management. COUNTY SURVEYOR FILING DATA Date of Computer Entry Date Received Date Microfilmed Date Microfilmed Date Microfilmed Date Microfilmed Date Microfilmed Number of Included Sheets	ACCEPTED TIES	
istances to other public land survey corners used as evidence or used for proportioning in determination of the corner location is identified by the corner code index were, in a field survey on the ecovered or restored as expressed below and in conformance with egulations and rules as required in the current manual of survey nostructions of the United States Department of Interior, Bureau for Land Management. COUNTY SURVEYOR FILING DATA Date of Computer Entry Date Received Date Microfilmed Date Microfilmed Date Microfilmed Date Microfilmed Date Microfilmed Number of Included Sheets		
istances to other public land survey corners used as evidence or used for proportioning in determination of the corner location is identified by the corner code index were, in a field survey on the ecovered or restored as expressed below and in conformance with egulations and rules as required in the current manual of survey nostructions of the United States Department of Interior, Bureau for Land Management. COUNTY SURVEYOR FILING DATA Date of Computer Entry Date Received Date Microfilmed Date Microfilmed Date Microfilmed Date Microfilmed Date Microfilmed Number of Included Sheets		
istances to other public land survey corners used as evidence or used for proportioning in determination of the corner location is identified by the corner code index were, in a field survey on the ecovered or restored as expressed below and in conformance with egulations and rules as required in the current manual of survey nostructions of the United States Department of Interior, Bureau for Land Management. COUNTY SURVEYOR FILING DATA Date of Computer Entry Date Received Date Microfilmed Date Microfilmed Date Microfilmed Date Microfilmed Date Microfilmed Number of Included Sheets		
istances to other public land survey corners used as evidence or used for proportioning in determination of the corner location is identified by the corner code index were, in a field survey on the ecovered or restored as expressed below and in conformance with egulations and rules as required in the current manual of survey nostructions of the United States Department of Interior, Bureau for Land Management. COUNTY SURVEYOR FILING DATA Date of Computer Entry Date Received Date Microfilmed Date Microfilmed Date Microfilmed Date Microfilmed Date Microfilmed Number of Included Sheets		
istances to other public land survey corners used as evidence or used for proportioning in determination of the corner location is identified by the corner code index were, in a field survey on the ecovered or restored as expressed below and in conformance with egulations and rules as required in the current manual of survey nostructions of the United States Department of Interior, Bureau for Land Management. COUNTY SURVEYOR FILING DATA Date of Computer Entry Date Received Date Microfilmed Date Microfilmed Date Microfilmed Date Microfilmed Date Microfilmed Number of Included Sheets		
covered or restored as expressed below and in conformance with egulations and rules as required in the current manual of survey nstructions of the United States Department of Interior, Bureau f Land Management. COUNTY SURVEYOR FILING DATA Date of Computer Entry Date Received Date Microfilmed 10/15/1984 Treasurer's Receipt No. Number of Included Sheets	Was the corner re-establic	shed through lost company
covered or restored as expressed below and in conformance with egulations and rules as required in the current manual of survey nstructions of the United States Department of Interior, Bureau f Land Management. COUNTY SURVEYOR FILING DATA Date of Computer Entry Date Received Date Microfilmed 10/15/1984 Treasurer's Receipt No. Number of Included Sheets	distances to other public	method, including directions and land survey corners used as ovidence
covered or restored as expressed below and in conformance with egulations and rules as required in the current manual of survey nstructions of the United States Department of Interior, Bureau f Land Management. COUNTY SURVEYOR FILING DATA Date of Computer Entry Date Received Date Microfilmed 10/15/1984 Treasurer's Receipt No. Number of Included Sheets	distances to other public	method, including directions and land survey corners used as ovidence
covered or restored as expressed below and in conformance with egulations and rules as required in the current manual of survey nstructions of the United States Department of Interior, Bureau f Land Management. COUNTY SURVEYOR FILING DATA Date of Computer Entry Date Received Date Microfilmed 10/15/1984 Treasurer's Receipt No. Number of Included Sheets	distances to other public	method, including directions and land survey corners used as ovidence
covered or restored as expressed below and in conformance with egulations and rules as required in the current manual of survey nstructions of the United States Department of Interior, Bureau f Land Management. COUNTY SURVEYOR FILING DATA Date of Computer Entry Date Received Date Microfilmed 10/15/1984 Treasurer's Receipt No. Number of Included Sheets	distances to other public	method, including directions and land survey corners used as ovidence
covered or restored as expressed below and in conformance with egulations and rules as required in the current manual of survey nstructions of the United States Department of Interior, Bureau f Land Management. COUNTY SURVEYOR FILING DATA Date of Computer Entry Date Received Date Microfilmed 10/15/1984 Treasurer's Receipt No. Number of Included Sheets	distances to other public	method, including directions and land survey corners used as ovidence
Date of Computer Entry Date Received BARNES S-1216 JAMESVILLE WI. Date Microfilmed 10/15/1984 Treasurer's Receipt No. Number of Included Sheets	distances to other public	method, including directions and land survey corners used as ovidence
Date of Computer Entry Date Received BARNES S-1216 JAMESVILLE WI. Date Microfilmed 10/15/1984 Treasurer's Receipt No. Number of Included Sheets	is identified by the corne lecovered or restored as e regulations and rules as r	hereby certify that the corner point code index were, in a field survey or d, re-established, monumented, re-monum xpressed below and in conformance with equired in the current manual of survey.
Date Received BARNES S-1216 JAMESVILLE WI. Date Received Date Microfilmed 10/15/1984 Treasurer's Receipt No. Number of Included Sheets	s identified by the corne ecovered or restored as e egulations of the United	hereby certify that the corner point code index were, in a field survey or d, re-established, monumented, re-monum xpressed below and in conformance with equired in the current manual of survey States Department of Interior, Bureau
Date Microfilmed 10/15/1984 S-1216 JAMESVILLE WI. Number of Included Sheets	s identified by the corne ecovered or restored as e egulations of the United	hereby certify that the corner point code index were, in a field survey or d, re-established, monumented, re-monum xpressed below and in conformance with equired in the current manual of survey States Department of Interior, Bureau COUNTY SURVEYOR FILING DATA
S-1216 JAMESVILLE WI. Number of Included Sheets	s identified by the corne ecovered or restored as e egulations and rules as r nstructions of the United f Land Management.	method, including directions and land survey corners used as evidence in determination of the corner location recode index were, in a field survey or downwest determination determin
Number of Included Sheets	identified by the corne ecovered or restored as e egulations and rules as r nstructions of the United f Land Management.	method, including directions and land survey corners used as evidence in determination of the corner location recode index were, in a field survey or down the corner location determination determ
Number of Included Sheets	is identified by the corne (187), establishe ecovered or restored as e egulations and rules as runstructions of the United of Land Management.	hereby certify that the corner point recode index were, in a field survey ord, re-established, monumented, re-monum xpressed below and in conformance with equired in the current manual of survey States Department of Interior, Bureau COUNTY SURVEYOR FILING DATA Date of Computer Entry Date Received Date Microfilmed 10/15/1984
The state of the s	s identified by the corne ecovered or restored as e egulations and rules as r nstructions of the United f Land Management. DONALD A. EARNES S-1216 JAMESVILLE	hereby certify that the corner point of the corner location determination of the corner location of the corner location determination of the corner location determination of the corner location determination of the corner location of the corner locatio

AFFIX YOUR LAND SURVEYOR SEAL. E/I