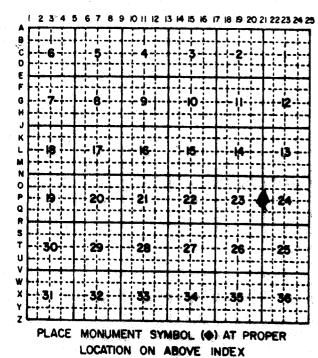
U.S. PUBLIC LAND SURVEY MONUMENT RECORD

For Public Land Survey Corners in the T. / N., R. // E.

CORNER CODE INDEX



A 2 3 NEWARK TWP ROCK COUNTY W

IF AVAILABLE STATE PLANE COORDINATES

North (Y) 195,622,6// Eleve. (Z) East (X) 2,197,733,925zone

Hor. Datum _____ Vert. Datum

(a.)

CORNER MONUMENT

O WITNESS MONUMENT

D-3/4

COORDINATES WERE SUPPLIED BY WPL. THE SURVEY WAS BY GPS AND CONNECTED TO THREE ROCK COUNTY GPS CONTROL MONUMENTS: BROADHEAD (305S), AVON (312S), AND NEWARK EAST (313S).

NAD83(91) WISCOSNIN STATE PLANE COORDINATES, SOUTH ZONE. US SURVEY FEET.

Don Barros 2/1/95

FIELD BOOK ___ PAGE #

BEARINGS ARE BASED ON

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: I) 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 IN A 10" (MINIMUM) MAY BE USED IN AREAS WHERE GHOUND WATER IS WITHIN ONE FOOT OF THE SURFACE. IF THE CORNER IS OCCUPIED BY AN IMPROVEMENT (MANHOLE, BURIED CABLE, ETC.) ANY DURABLE, DISTINCT MONUMENT MAY BE USED. CORNERS SHALL BE REFERENCED WITH AT LEAST 4 DURABLE WITNESS MONUMENTS. WITNESS MONUMENTS SHALL BE MADE OF CONCRETE, NATURAL STONE, IRON OR OTHER EQUALLY DURABLE MATERIAL, EXCEPT WOOD. DESCRIBE THE CORNER AND THE WITNESS MONUMENTS.

CORNER CODE:

				\				
_					r Magazia		<u> </u>	
b .]	Describe any rang other mate	record evid	ence, monum nce you con	ent evidence sidered, and	. Occupations	evidence,	testimonial	evidence or

, i	× .	:						
1 4			•					

					•			
				*				
c.)	Was the corne found perpetua	r restored	through acc	eptance of (1) an obliter	ated eviden	ce location	. or. (2) a
	range de la companya de la companya Na companya de la co				4			
				•				
d.)	Describe any	material di	screpancy b	etween the I	ocation of th	e corner as	restored o	r (1)
	reestablished by distance as above. Show							
	and (1) the commonuments show	Differ as re	stured or r	THREETAD! I SDAG	i, and (2) to	at least 4	of the with	lied ess
						, r.		
e.)	Was the corn	er reestabl	ished throu	igh fost corn	er proportion	ate methods	? If so, s	how the
e.)	Was the corn method, incl evidence or	er reestabl uding the c used for pi	ished throu lirections a oportioning	igh lost corr ind distances in determin	ner proportion to other pub ling the corne	ate methods lic land su r location,	? If so, s rv ey corner	how the s used as
e.)	Was the corn method, incl evidence or	er reestabl uding the c used for pi	ished throu lirections a oportioning	igh lost corr ind distances in determin	ner proportion to other pub ning the corne	ate methods lic land su r location,	? If so, s P vey c orner	how the s used as
e.)	Was the corn method, incl evidence or	er reestabl uding the d u sed for pi	ished throu lirections a oportioning	igh lost corr ind distances in determin	ner proportion to other pub ning the corne	ate methods lic land su r location,	? If so, s P vey co rner	how the s used as
e.)	Was the corn method, incl evidence or	er reestabl uding the c u sed for pi	ished throu lirections a roportioning	igh lost corn ind distances in determin	ner proportion to other pub ning the corne	ate methods lic land su r location,	? If so, s rv e y corner	how the S used as
e.)	Was the corn method, incl evidence or	er reestabl uding the c used for pi	ished throu lirections a coportioning	igh lost corn ind distances in determin	ner proportion to other pub ning the corne	ate methods lic land su r location,	? If so, s rv e y corner	how the S used as
e.)	Was the corn method, incl evidence or	er reestabl uding the c used for pi	ished throu lirections a oportioning	igh lost corn ind distances in determin	ner proportion to other pub ning the corne	ate methods lic land su r location,	? If so, s rv ey corner	how the s used as
e.)	Was the corn method, incl evidence or	er reestabl uding the c used for pi	ished throu lirections a oportioning	igh lost corn ind distances in determin	ner proportion to other pub ning the corne	ate methods lic land su r location,	? If so, s rv ey corner	how the s used as
e.)	Was the corn method, incl evidence or	er reestabl uding the c used for pi	ished throu lirections a oportioning	igh lost corn ind distances in determin	ner proportion to other pub ning the corne	ate methods lic land su r location.	? If so, s P vey corner	how the s used as
e.)	Was the corn method, incl evidence or	er reestabl uding the c u se d for pi	ished throu lirections a oportioning	igh lost corn ind distances in determin	ner proportion to other pub ning the corne	ate methods lic land su r location,	? If so, s r vey c orner	how the s used as
e.)	evidence or	used for pi	oport i on i ng	in determin	ing the corne	r location,	rowy corner	S used as
	evidence or	tified b	y the co	, hereb	orner purchase to other purchase the corner pu	that t	he corne	s used as
e.)	I, as iden	tified b	y the co	, hereb	y certify index were established	that te, in a	he corne field su ented, r	r points rvey on e-monumen
e.)	I, as iden recover	tified b	y the co establi stored a	hereb	y certify index were established below a	that te, in a ed, monum	he corner field su ented, r	r points rvey on e-monumen e with the
	I, as iden recover regulat instruc	tified bed or reions and	y the co establi stored a rules a the Uni	hereb	y certify	that te, in a ed, monum	he corner field su ented, r	r points rvey on e-monumen e with the
	I, as iden recover regulat instruc	tified b	y the co establi stored a rules a the Uni	, hereb rner code shed, re- s express s require ted State	y certify index were established below a d in the constant of	that te, in a ed, monum and in courrent ment of In	he corner field su ented, r nformanc anual of terior,	r points rvey on e-monumen e with the
	I, as iden recover regulat instruc	tified bed or reions and	y the co establi stored a rules a the Uni	, hereb rner code shed, re- s express s require ted State	y certify index werestablished below a d in the construction of th	that te, in a ed, monument of Incorporation.	he corner field su ented, r nformanc anual of terior,	r points rvey on e-monumen e with the
	I, as iden recover regulat instruc	tified bed or reions and	y the co establi stored a rules a the Uni	, herebriner code shed, reservated State	of Comput	that te, in a ed, monument of Incorporation.	he corner field su ented, r nformanc anual of terior,	r points rvey on e-monumen e with the
e.)	I, as iden recover regulat instruc	tified b ed or re ions of Managem	y the co establi stored a rules a the Uni	, herebriner code shed, reservers require ted State	oy certify index werestablished below a din the computer of Computer Received	that te, in a ed, monum and in courrent ment of In	he corner field su ented, r nformanc anual of terior,	r points rvey on e-monumen e with the
e.)	I, as iden recover regulat instruc	tified b ed or re ions of Managem	y the co establi stored a rules a the Uni	, herebriner code shed, reservers require ted State	of Comput	that te, in a ed, monum and in courrent ment of In	he corner field su ented, r nformanc anual of terior,	r points rvey on e-monumen e with the
e.)	I, as iden recover regulat instruc	tified b ed or re ions of Managem	y the co establi stored a rules a the Uni	, hereb rner code shed, re- s express s require ted State COUN Datc Date Date Trea	y certify index werestablished below a din the cost of Comput Received Microfilm surer's Re	that te, in a d, monum and in courrent ment of In R FILING er Entry	he corner field su ented, r nformanc anual of terior,	r points rvey on e-monumen e with the
e.)	I, as iden recover regulat instruc	tified b ed or re ions of Managem	y the co establi stored a rules a the Uni	, hereb rner code shed, re- s express s require ted State COUN Datc Date Date Trea	y certify index werestablished below a din the cost of Comput Received Microfilm	that te, in a d, monum and in courrent ment of In R FILING er Entry	he corner field su ented, r nformanc anual of terior,	r points rvey on e-monumen e with the
(e.)	I, as iden recover regulat instruc	tified b ed or re ions of Managem	y the co establi stored a rules a the Uni	, hereb rner code shed, re- s express s require ted State COUN Datc Date Date Trea	y certify index werestablished below a din the cost of Comput Received Microfilm surer's Re	that te, in a d, monum and in courrent ment of In R FILING er Entry	he corner field su ented, raformanca anual of terior,	r points rvey on e-monumen e with the