## U.S. PUBLIC LAND SURVEY MONUMENT RECORD

For Public Land Survey Corners in LIMA TWP. T. 4 N., R. 14 E.

CORNER CODE INDEX

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 ----**⊹- 4** 

- 21 💠

- 28

---33

-- 32 PLACE MONUMENT SYMBOL ( ) AT PROPER LOCATION ON ABOVE INDEX

---34

IF AVAILABLE STATE PLANE COORDINATES Eleve. (Z) North (Y)

East (X)

(a.)

-<del>-</del> 3j ---

-- 20--

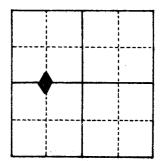
Hor. Datum \_\_\_\_\_ Vert. Datum

CORNER MONUMENT

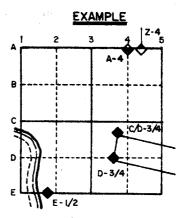
1

Zone

For Miscellaneous Corners within Sec. 12 ,T. 4 N. , R. 14 E.



- 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.



O WITNESS MONUMENT

BASE OF FENCE POST IS ON LINE & MIDWAY BETWEEN THE CENTER & WI/4 COR OF SEC 12



DUG 15 DEEP & FOUND NOTHING

FIELD BOOK PAGE # \_

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 1/2" x 4'0" (MINIMUM) MAY BE USED IN AREAS WHERE GROUND 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.

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(b.)	Describe any record evidence, monument e any other material evidence you consider	vidence, o	ccupational	evidence,	testimonial (	evidence or
	any other material evidence you consider	eo, ano wi	ether the mo	nument was	round or pi	aceo.
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(c.)	Was the corner restored through acceptan	ice of (1)	an oblitera	ted evidenc	e location.	or, (2) a
(6.)	found perpetuated location?		u 00			. (,
					•	
	Describe any material discrepancy betwee	n the loca	tion of the	cornor as	restored or	
( d.)	reestablished and the location of that of by distance and direction. Show the dis	orner as p	reviously re	estored or	reestablishe	d
	above. Show the distances between the cand (1) the corner as restored or reesta	orner as p blished, a	reviously re	estored or	reestablishe	·d
	monuments shown on the drawing in (a), a	bove.			and the Control of th	
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	And the second s		,	*		
( e.)	method, including the directions and di	istances to	other publ	ic land sur	lf so, sho	ow the used as
	evidence or used for proportioning in o	letermining	the corner	location,		
	I. Dorald Bourse	hereby	certify	+ha+ +1	ne corner	
	as identified by the corner	code i	ndex were	e, in a :	field surv	vey on
	recovered or restored as ex	d, re-es opressed	tablished below ar	d, monume	ented, re-	-monumente
	regulations and rules as re	equired	in the cu	irrent ma	anual of s	survev
	instructions of the United of Land Management.	States	Departmen	nt of Int	terior, Bu	ureau
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