(a.)

LOCATION ON ABOVE INDEX

CORNER MONUMENT

O WITNESS MONUMENT

ALUM MON.

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		DEADINGS

## MICROFILMED.

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: 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 (18) THE CAP IS INSCRIBED - ROCK COUNTY SURVEY MONUMENT - PENALTY FOR DISTURBING MARKER. 5) OR AN EXISTING CUT LIMESTONE. AN IRON PIPE I'S I 4'0" (MINIMUM) MAY BE USED IN AREAS WHERE GROUND WATER IS WITHIN ONE FOOT OF THE SURFACE. IF THE CORNER IS OCCUPIED BY AR 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:

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	Was the corner restored through ac	ceptance of (1) a	n obliterated	evidence location.	or, (2) a
,	found perpetuated location?				
)	Describe any material discrepancy				
	reestablished and the location of by distance and direction. Show t	that corner as pr	eviously rest	ored or reestablished	
	above. Show the distances between and (1) the corner as restored or	the corner as pr	eviously rest	ored or reestablished	d ·
	monuments shown on the drawing in			PESC 4 OF THE WITHERS	•
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.)	Was the corner reestablished thro	ough lost corner p	proportionate	methods? If so, six	o√ the
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