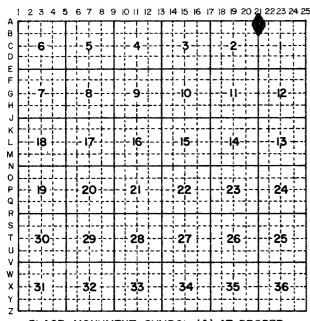
U.S. PUBLIC LAND SURVEY MONUMENT RECORD

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

CORNER CODE INDEX



PLACE MONUMENT SYMBOL (•) AT PROPER LOCATION ON ABOVE INDEX

IF AVAILABLE STATE PLANE COORDINATES

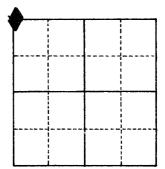
North (Y) 309,620.55 Eleve. (Z) 896

East (X) 2322,71394 Zone South

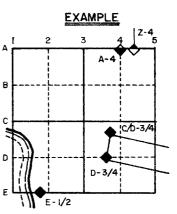
Hor. Datum Vert. Datum

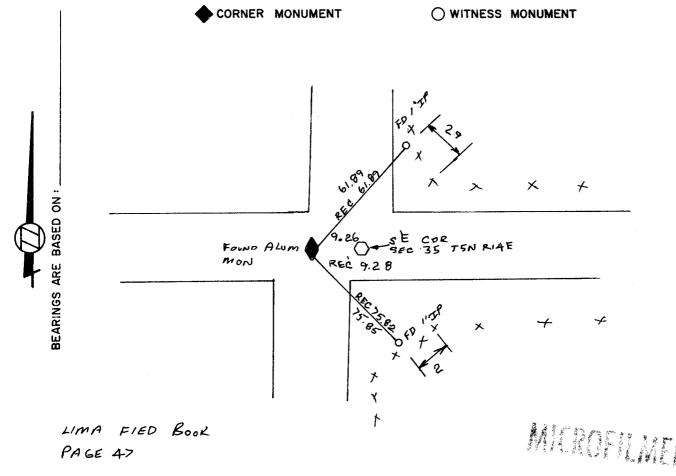
For Miscellaneous Corners within Sec.

_/__,T._4_N., R._14_E.



- Above code numbers are positioned Meander, Claim, or Fractional corners of the section.
- 2. 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 2 x 4'0" (MINIMUM) WITH AT LEAST 4 DURABLE WITNESS MONUMENTS MAY BE USED IN AREAS WHERE GROUND WATER IS WITHIN 1.0' OF THE SURFACE. IF THE CORNER IS OCCUPIED BY AN IMPROVEMENT (MANHOLE, BURIED CABLE, ETC.), ANY DURABLE, DISTINCT MONUMENT MAY BE USED AND REFERENCED WITH AT LEAST 4 DURABLE WITNESS MONUMENTS.

CORNER CODE: A -21

or	CORD MONUMENT WAS FOUND
	COMP MONOR, W. VISS 1 OUTS
cor	scribe any material discrepancy between the location of the mer as restored or re-established and the location of that ener as previously restored or re-established.
tylenda – valuarrius	
	the corner restored through acceptance of an obliterated dence location or a found perpetuated location.
_ <u>AC</u>	CEPTED PERPETUATED LOCATION
	·
met dis or	the corner re-established through lost corner proportionate hods? If so, show the method, including directions and stances to other public land survey corners used as evidence used for proportioning in determination of the corner locati
met dis or	chods? If so, show the method, including directions and stances to other public land survey corners used as evidence used for proportioning in determination of the corner locati
met dis or	chods? If so, show the method, including directions and stances to other public land survey corners used as evidence used for proportioning in determination of the corner locati
met dis or	chods? If so, show the method, including directions and stances to other public land survey corners used as evidence used for proportioning in determination of the corner locati
met dis or	chods? If so, show the method, including directions and stances to other public land survey corners used as evidence used for proportioning in determination of the corner locati
met dis or	chods? If so, show the method, including directions and stances to other public land survey corners used as evidence used for proportioning in determination of the corner locati
I, as Type cregins	chods? If so, show the method, including directions and stances to other public land survey corners used as evidence used for proportioning in determination of the corner locati
I, as Type cregins	hods? If so, show the method, including directions and stances to other public land survey corners used as evidence used for proportioning in determination of the corner location. The land of the corner location of the corner point identified by the corner code index were, in a field survey located or restored as expressed below and in conformance with survey and rules as required in the current manual of survey tructions of the United States Department of Interior, Burea
I, as Top	hods? If so, show the method, including directions and stances to other public land survey corners used as evidence used for proportioning in determination of the corner locating. Local Range , hereby certify that the corner point identified by the corner code index were, in a field survey see 1987 , established, re-established, monumented, re-monovered or restored as expressed below and in conformance with sulations and rules as required in the current manual of survex tructions of the United States Department of Interior, Burea Land Management.
I, as Type cregins	hods? If so, show the method, including directions and stances to other public land survey corners used as evidence used for proportioning in determination of the corner location. The land proportioning in determination of the corner point identified by the corner code index were, in a field survey see 1787, established, re-established, monumented, re-mon covered or restored as expressed below and in conformance with resultations and rules as required in the current manual of surver tructions of the United States Department of Interior, Burea Land Management. COUNTY SURVEYOR FILING DATA
I, as Type cregins	Annal properties and survey corners used as evidence used for proportioning in determination of the corner location of the corner point location of the corner code index were, in a field survey located or located or restablished, re-established, monumented, re-money located or restored as expressed below and in conformance with the corner location of the United States Department of Interior, Burea Land Management. COUNTY SURVEYOR FILING DATA Date of Computer Entry Land Pate of Computer Entry Land Pate Received
I, as Type cregins	And the method, including directions and stances to other public land survey corners used as evidence used for proportioning in determination of the corner location of the corner point identified by the corner code index were, in a field survey located or restablished, re-established, monumented, re-mon covered or restored as expressed below and in conformance with contractions and rules as required in the current manual of survey tructions of the United States Department of Interior, Burea Land Management. COUNTY SURVEYOR FILING DATA Date of Computer Entry