	DRNER RECORDATION
Corner N-S 1/64 S29 & S28 T. 35N	R. <u>25W</u> P.M.M. <u>Lincoln</u> County
<u>Original GLO Notes:</u> Set:	
This corner was never set.	
1982 M.L. Haiges: Found:	
A 3/4 ins. Pipe as indicated on Certific Set:	cate of Survey No. 101, records of Lincoln County, M
An Aluminum Monument with 2½ ins. di protective ring of stone, replaced 3/4 in From which:	ia. cap, 30 ins. long, 24 ins. in the ground, with ns. pipe, mkd. as shown;
	74.0 ft. dist., scribed "NS 1/64 S28 BT"; 2 ft. dist., scribed "NS 1/64 S29 BT".
Found: A USDA Aluminum monument, with cap 33 mound of stone, mkd. as shown;	¼ ins. in diam., 4 ins. out of ground, surrounded by
A Western Larch, 12 ins. in diam., bears SOT A Carsonite Post with boundary sign, bear	7°W, 38.20 ft. dist., healed face;
	nument; Repainted blazes and rings on all BTs. BT tag on S7'W BT. Placed Steel Post with LSM st, bears North, 2 ft. dist.
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	N-S
	1/64 S29 S28
	1982 2520S
	23203
MAGNETIC DECLINATION - 16° EAST	
· · · · · · · · · · · · · · · · · · ·	CERTIFICATION
Stl Post North, 2')	CHRT HECKROTH copyly the information shows formation.
Stl Post North, 2' S85'E 74.00'	CHRT HECKROTH
Stl Post North, 2' S85'E 74.00'	CHRT HECKROTH
Stl Post North, 2' S85'E 74.00'	CURT HECKROTH copyly fre information shows from true and parent. LAWRENCE A CLASS Ground Party free
Stl Post North, 2' S85'E 74.00' S85'E	CURT HECKROTH copyly fre information shows from true and parent. LAWRENCE A CLASS Ground Party free
Stl Post North, 2' S85'E 74.00' Wd Post West, 0.5'	CURT HECKROTH copylly fre information shows from true and correct.

Sec. 29

corner this sheet

 $\mathcal{S} = \mathcal{S}^{\frac{1}{2}}(\mathbb{R}^{2} + \mathbb{R}^{2} + \mathbb{R}^{2} + \mathbb{R}^{2}) + \mathcal{S}^{\frac{1}{2}}(\mathbb{R}^{2} + \mathbb{R}^{2}) + \mathcal{S}^{\frac{1}{2}}(\mathbb{R}^{2} + \mathbb{R}^{2}) + \mathcal{S}^{\frac{1}{2}}(\mathbb{R}^{2} + \mathbb{R}^{2}) + \mathcal{S}^{\frac{1}{2}}(\mathbb{R}^{2} + \mathbb{R}^{2} + \mathbb{R}^{2}) + \mathcal{S}^{\frac{1}{2}}(\mathbb{R}^{2} + \mathbb{R}^{2} + \mathbb{R}^{2}) + \mathcal{S}^{\frac{1}{2}}(\mathbb{R}^{2} + \mathbb{R}^{2} + \mathbb{R}^{2} + \mathbb{R}^{2}) + \mathcal{S}^{\frac{1}{2}}(\mathbb{R}^{2} + \mathbb{R}^{2} + \mathbb{R}^{2$

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