C.S. # 428

Hardcopy 12-6 # 16

also see notes in file

F. B. 17-7

#428 Cont 27 CS 428 F/B #11, P6 7-8

Continuation Survey #27-

Eldridge Hartless D.L.C. #51- T.12S., R.6W.

For A.J. Johnson & Deering. March 23-14

Begin by setting + S. Line Hartless & Rodd

Find no monument.

	Course	S. Line W. 3.87°55' W. bearing Mch 24-
5.00 +H½°	4.985	4.985
5.00 -5°	4.988	9.973
15.292	——	28.265 - S.W. Cor.
15.00	North	10.00
10.004	19.962	19.962
5.00+12°	4.891	24.853 Near center 40' Road.
5.00+13°	4.891	29.744 W.0.55
4.17-02°	4.165	33.942 = W. 10
5.04E-6¾°	5.021	38.733 W.113' = 7.55'
5.00 43	4.793	43.926 W.131 = 8.65'
.395	——	44.321 Angle R. of
4.594410¾°	4.808	49.129 " L. of
1.179	——	50.308
10.00-14°	9.703	60.011
5.10-7¼°	4.96	64.971
15.27	——	80.241 — 304 Fd 11.32 E. of F. Hartless

Re establish Key's Both Trees.

Set 1"x8"x1" For. Cor.

Present A.J. Johnson - Eqr.

Witnessed, Deering 3/23-14

This Bearing N. 0°10' W. 19.937

Approximate Traverse of Rodd thru tract

Beginning about 25.00 on W. Line of Ct.

N. 69°E.	2.90
N 66½°E.	4.11
N. 53½°E.	1.39
N. 37½°E.	5.47
N. 13¼°E.	1.10
N. 03° E.	2.34
N. 8½°E.	3.85
S. 89½°E.	5.00
S. 83¾°E.	5.07 West line Road.
	5.52 Intersect at 12+73

320
084
236

8

Thence. - East.

Offset. 30 4 N.

			Station	
10.372	+32	10.912	1	L.R. 0°10'
5.55		16.462	2.	At △ +1.98 Water R. .755
		17.293		Offset R. 288 True
		17.63		Water Mark S.R.
				Center " ")
2.20	True Bearing N. 5°15 W.	18.662	3.	L R. 1°25'. + Roads.
5.72		23.362	4.	5 11. 142 ⊃ - Pipe

Back to △ on Road. 37 N. of True.

S. 5°30' E. 1.33 Mi. c. 12 L. 27 — 3.29 Water bri N. of W.

Back to △

W. of E. 45

S. 56°30' E.	1.33	1.33	6	" S. 56 Edge
	2.90			" L. 29
S. 25°35' W.	4.60			" L. 05
	5.45	5.95	7	Division fence corner
	1.15			From 3
S. 40°53' E.	1.70			Fd. Water Cis L. 17
	5.52			" " 1.36
	9.06			" " .36
	10.14	10.147	(8)	" " 50
	21.58			" " 1.00
S. 67° E.	5.00			" " 1.35
	6.53	6.53	(9)	" " N. 62½° E. 95

Back to Beginning

N. 41°15 E	33.25	Pass pipe Tract E of Road.		
	35.45	35.53	(10)	Angle in Road.
N. 4°05' W.	.73	Intersection of Road from N.		
	11.15	Pass over 3" Iron Post		
	17.15	" " " "		
	26.04	26.107	11	Anglein Road.
		Drive Cl. to be = N. line 10 A. N. 87½ W.		
N. 82°45 E.	2.45	Point on calculating Tract bet. This &		
	3.06	3.06	9.	+.98 Water + 30 Center

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