C.S. # 1122

See notes in file

F.B. 43-20

CB#43

1122

C.S. 168

L. C. Norton Cl. 43 T10-6

Beg. at S.E. cor. of Cl. 43

Set E. .067 & N. .006

	N 8°37½' E.	+2°40'	8.019	
	correction E16½	+9°20'	6,972	
1				
2		+6°50'	2.925	
	Set a 1" pipe		E..018	
3	∠R 33°34½'	+1°10'	1.942	offset .121 E
N.W. cor. of VanBibber.	∠Left 20'		.885	
4		−4°20'	8.000	offset .052 W.

From Δ 2

	N 80° 59' W.	−11°48'	5.978	
		−2°40'	4.776	
5		−4°30'	5.584	
	Set a 1" pipe		20' from Walnut	Rows of trees
	S. 9° 22' W.	−1°	7.974	
6		−1°	2.973	
	Set a 1" pipe			
	S. 81° 29' E.		4.8.43	
	Set a 1" pipe			
	S. 9° 22' W.	−2°15'	3.815	
7				
8	Set 1" pipe N. 9° 22' E 20		4.267	
	S. 86° 51' E on Cl. line		7.974	
			3.281 + .337 =	

20

.99892 / 8 = 7.99136 .018 8.010

.404 .337 .067

.085 E. .067 W. .018 E. .051 E. .052 E. .121 E. .121 W. .000

9.8476 / 6.972 = 1.97352 / 2.90732 / 8.88084 / 5.92056 / 6.879690 72

.99714 / 8 = 7.97712 / 8.862 / .00582 / 1.77224 / 70896 / 44310 / .051576 84

.9929 / 2.925 = 4.96452 / 1.98588 / 8.93361 / 1.98588 / 2.90423 25

.06236 / 1.947 72 / 12472 / 24944 / 56124 / 6236 / .121 10312

8.010 .006 / 8.004

8.016 / 6.880 / 2.904 / 17.800 / 1.938 / .885 / 7.977 / 28.600

.018 / 5.852 / 4.771 / 5.571 / 16.212

+7°40' 1. +3°

offsets .067 E. .121 E. .188 E. .052 W. .136 E.

28.59 .00476 E 16½' .13600 .11436 .21640 .20083 .16270

54' 16½ 37½

17.79 476 10.674 / 1.2453 / 7116 / .084 6804

10.8 476 648 756 432 / .051408