Sec 6 T 36 N R 12 E.

CHAINS		
		LINE BETWEEN SEC. 5 AND 6 T 36 N R 12 E.
		H.C. LAWRENCE – W.B. WHITE & P.C. SMITH JUNE 16 - 1958
		NOTE: - ON NOV. 12TH 1956 H.C. LAWRENCE & W.A. WELCH
		RAN A RANDOM LINE DUE SOUTH MAGNETIC NEEDLE (VAR 0°)
		FROM CORNER OF SEC 31 AND 32 T 37 N R 12 E AND SEC
		5 AND 6 T 36 N R 12 E. FOUND NO EVIDENCE OF ANY 1/4
		SECTION CORNER OLD OR NEW. AT 71.74 CHS ON THIS
		LINE FELL 8.50 CHS DUE WEST OF COR OF 5-6-7 & 8.
		8.50 ÷ 71.74 = .1184 DEPARTURE PER CHAIN.
		.1184 = 6°46' DEFLECTION ANGLE.
		GOVERNMENT SURVEY = S½ 40.00 N½ 40.57 = 80.57
		71.74 ÷ 80.57 = .8904 = 1.00 CH ORIGINAL MEASURE
		THEREFORE BY PROPORTIONAL PARTS.
		20.00 x .8904 = 17.81
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		20.00 x .8904 = 17.81
		20.57 x .8904 = 18.31
		80.57 x .8904 = 71.74.
		DUE TO THE DEPARTURE OF 8.50 CHS I DECIDED TO
		RUN A TRUE LINE INSTEAD OF ESTABLISHING IT BY
		OFFSETS FROM THE RANDOM SO I COMMENCE AT
		CORNER AND RUN SOUTH (VAR. 6°45' E) AND FIND
		OLD BLAZES AGREEING WITH MY LINE, CONSISTENTLY
		AS FAR SOUTH AS 40.19 CHS. AT THIS POINT
		MY EAST AND WEST RANDOM 1/4 LINE SEC. 6
		INTERSECTS AT 81.76 CHS. EAST OF W1/4 POST.
		CHAIN SOUTH ON THIS LINE
1	00	DESCEND GRADUALLY FROM POST.
4	77	ENTER B. ASH SWAMP COURSE NE & SW.
8	73	A SWAMP DRAIN FLOWS SW 1/4.
10	69	LEAVE B. ASH SWAMP C NE & SW.
13	24	A ROAD C E & W. DRIVABLE
15	09	A LOG ROAD NW & SE
22	00	ENTER TRESPASS WEST OF LINE.
29	84	PALMER ROAD NE 1/4 & SW 1/4.
36	12	PROPORTIONAL DISTANCE FOR 1/4 COR
40	185	INTERSECT MY E & W RANDOM 1/4 LINE 81.76 CHS.
		EAST OF WEST 1/4 POST.
		1 SET 5" CEDAR POST FOR 1/4 CORNER BET. 5 AND 6
		AT 36.12 CHS SOUTH OF CORNER. DID NOT MARK ANY
		BEARING TREES.
		1 SET 3" CEDAR POST FOR N 1/16 COR BET 5 & 6 AT
		18.31 CHS SOUTH OF CORNER AND 17.81 NORTH OF 1/4 COR
		AND MARKED A CEDAR 16" N 35 W 12 LKS. FOR B.T.
		1 SET 4" CEDAR POST FOR C 1/4 COR. 2.00 CHS NORTH
		AND 1.13 CHS EAST OF RANDOM 1/4 LINE INTERSECT-
		IONS.

CHAINS		
		DISTANCE FROM C 1/4 TO N 1/4 COR = 38.66 } 77.14
		" " C 1/4 TO S 1/4 " = 38.48 }
		" " C 1/4 TO E 1/4 " = 40.73 } 81.76
		" " C 1/4 TO W 1/4 " = 41.03 }

P150-101A (3C-11-51)

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12-28-04

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