Survey for Proposed Road
Turkeyfoot Park

A = 1/2" Pipe FD. - Noted as Sta. 42+55 in F.B. 600 Pg 15

B = 1/2" ϕ Bar FD Bent — Replaced with 1" ϕ Bar. Sta. 43+85 F.B. 600 Pg 16

C = 2" Pipe in Conc. FD

D = 5/8" Bolt w/Nut FD —

E = 1" Pipe FD

F = 5/8" ϕ Bar FD

G = 3/4" Pipe FD

H = 2" Pipe FD

J = 5/8" ϕ Bar FD

K = 2" Pipe FD

L = 5/8 ϕ Bar FD

M = 2" Pipe FD

N = "

P = 3/4" Pipe FD

Q = 1/2" ϕ Bar FD

R = 3/4" Pipe FD

S = "

T = 2" Pipe FD

W = 2" Pipe FD.

X = R.R. Spike FD

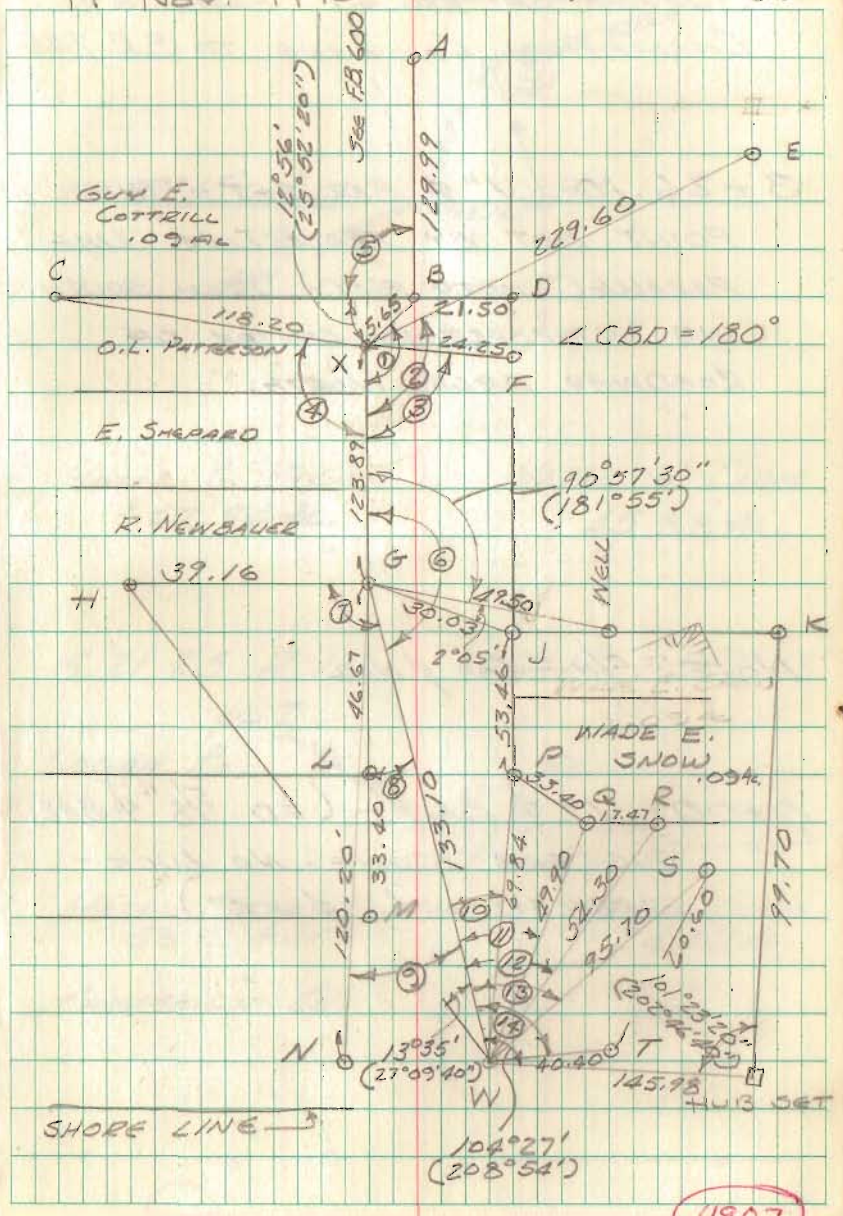
Angles	
①	105° 20' 20" (210° 39' 30")
②	124° 00' 40" (248° 01' 20")
③	92° 06' 40" (184° 13')
④	88° 09' 40" (176° 19' 40")
⑤	91° 13' 40" (182° 27' 40")
⑥	154° 56' 20" (309° 53')
⑦	113° 22' 20" (226° 45')
⑧	23° 07' (46° 13')
⑨	22° 23' (44° 46')
⑩	(9° 50' 20") 4° 55' 20"
⑪	31° 08' 40" (62° 17')
⑫	49° 50' (99° 40')
⑬	75° 43' 20" (151° 27')
⑭	98° 47' 40" (197° 36' 20")

Cloudy 50°

19 Nov. 1970

Dodson
Geeslin
Nichols

63



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