

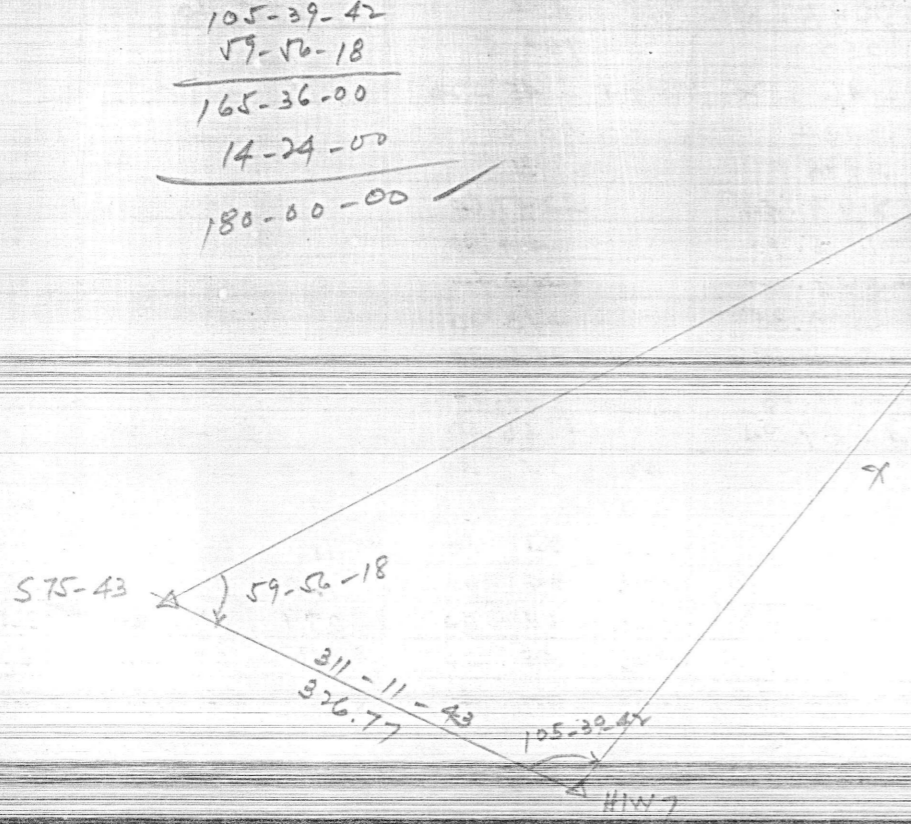
019158

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DDH/MISC  
SURFACE  
SURVEYS  
(COPIES)

$$\begin{array}{r} 105-39-42 \\ 59-56-18 \\ \hline 165-36-00 \\ 14-24-00 \\ \hline 180-00-00 \end{array}$$

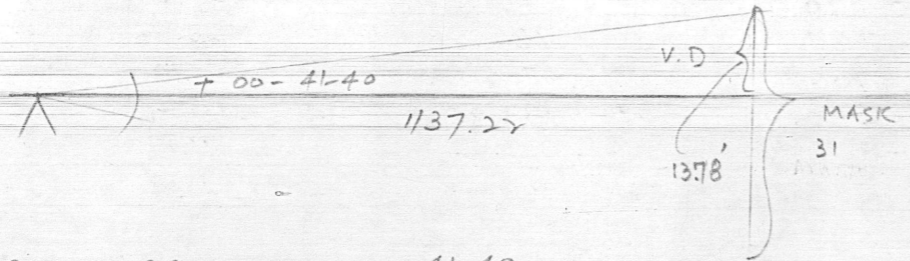


$$\frac{376.77}{\sin 14-24} = \frac{X}{\sin 59-56-18}$$

$$X = \frac{376.77 \sin 59-56-18}{\sin 14-24-00}$$

$$= \frac{376.77 \times .86549}{.24869}$$

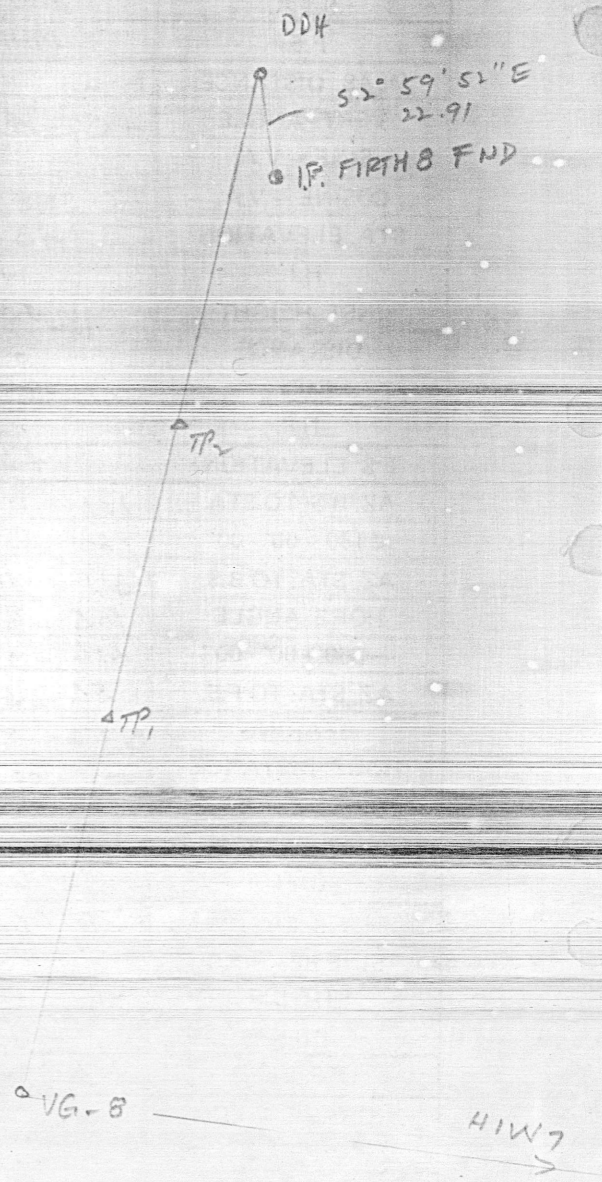
$$= 1137.22$$

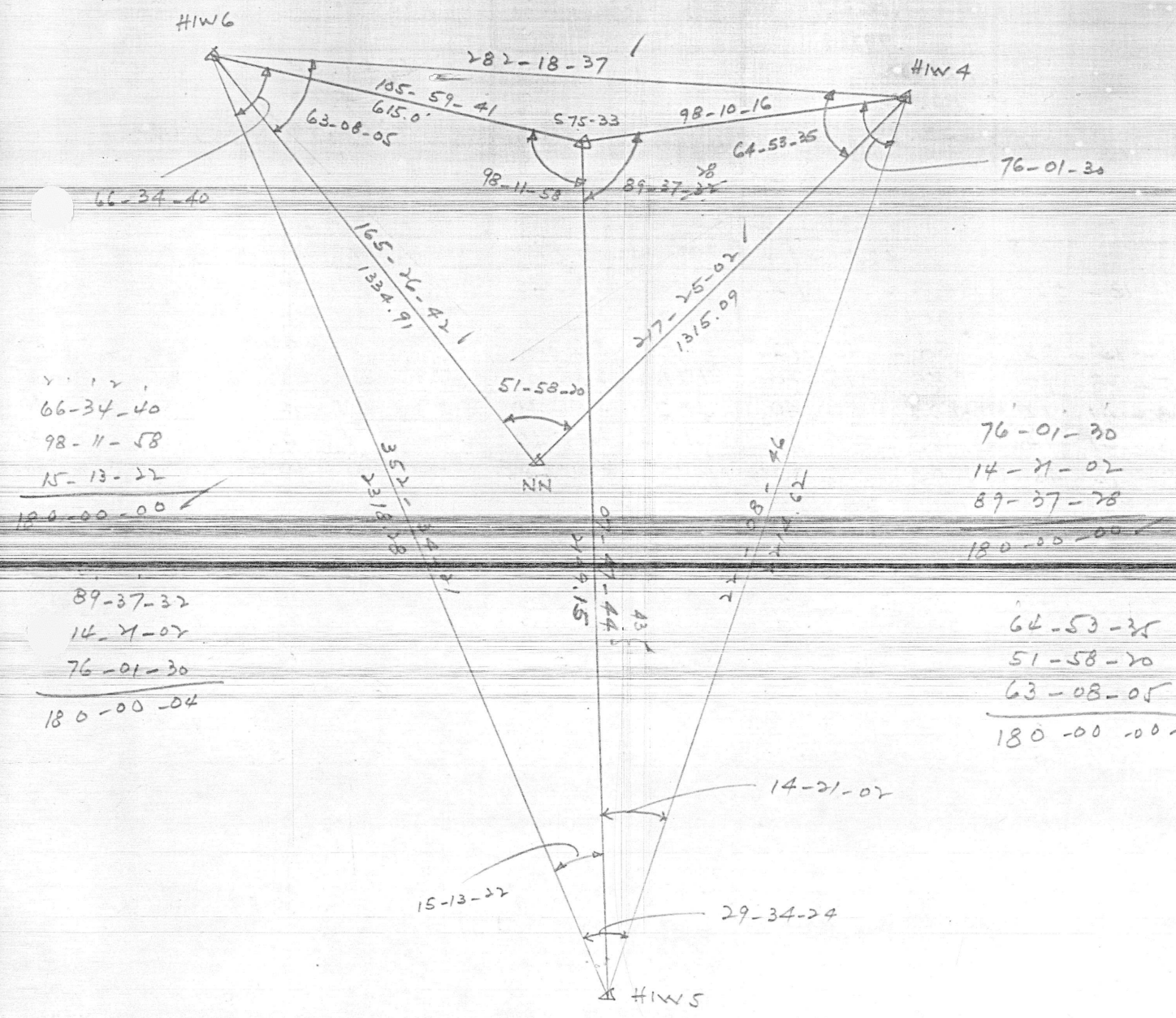


$$V.D. = 1137.22 \tan 00-41-40$$

$$.01212$$

$$V.D = 13.78$$





66-34-40  
 98-11-58  
 15-13-22  
 180-00-00

89-37-32  
 14-21-02  
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76-01-30  
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