

22<sup>nd</sup> 00  $\overline{\wedge}$  09°38'7  
 22<sup>nd</sup> 01  $\odot$  10°56'2

**SEM** N 25°30' W 076°

22<sup>nd</sup> 00  $\overline{\wedge}$  09°07'1 / 068°6 + 31.6

22<sup>nd</sup> 01  $\odot$  11°04'3 / 249°8 - 8.1  $\Delta Z = 181$

**SEM** N 25°30' W 076°30'

22<sup>nd</sup> 00  $\overline{\wedge}$  8°42'1 / 068.4° + 56.6

22<sup>nd</sup> 01  $\odot$  11°29'5 / 249°6 - 33.3

**SEM** N 25°30' W 075°30'

22<sup>nd</sup> 00  $\overline{\wedge}$  09°32'1 / 068°8 + 6.6

22<sup>nd</sup> 01  $\odot$  10°39'1 / 250°1 + 17.1

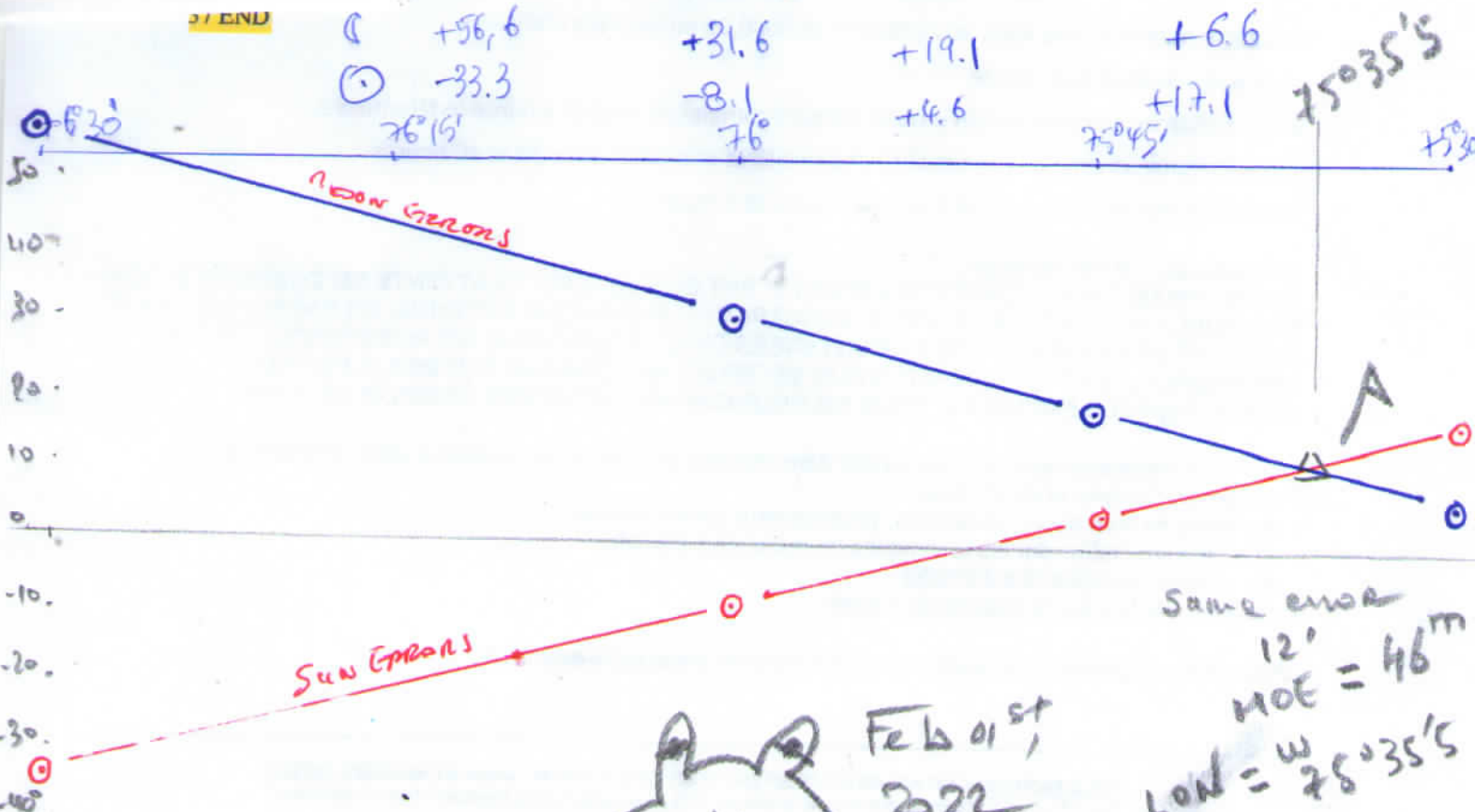
**SEM** N 25°30' W 075°45'

22<sup>nd</sup> 00  $\overline{\wedge}$  09°19'6 / 068°7 + 19.1

22<sup>nd</sup> 01  $\odot$  10°51'6 / 249°9 + 4.6

076°30'      076°00'      075°45'      075°30'

$\odot$  +56.6      +31.6      +19.1      +6.6  
 $\odot$  -33.3      -8.1      +4.6      +17.1



Same error  
 12'  
 MOE = 46<sup>m</sup>  
 Lon = W 75°35'S



Feb 01<sup>st</sup>,  
 2022  
 KERMET