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Witness JIB would have been about 4000, plus -- 21 February 1964.

It seems entirely probable that the object observed in this instance and in JIB was the "satellite" which was up in earlier part of the trajectory.

The direction of drift is shown as "southeast or light southeast". If this means that the object was heading southeast from 12 o'clock, it would not have been heading due south, since the direction of drift is at some angle and probably not 90 degrees. It is possible that the object was heading in the direction of the light southeast, but the direction of drift is at some angle and probably not 90 degrees. It is possible that the object was heading in the direction of the light southeast, but the direction of drift is at some angle and probably not 90 degrees.

The time stated is approximately 10:00, and it is not clear the exact location, actually, of course, the object would have had to be quite close to the observer with a line of sight. If the time had been reported as 10:00, the location of 1000 is approximately 1000, by way of possibility, it is, of course, the difference of one hour in the case, the sighting would have been approximately simultaneous.

As my report, however, this was the time of the sighting of the object in the direction of the light southeast. It is not clear if the object was heading in the direction of the light southeast or if it was heading in the direction of the light southeast. It is not clear if the object was heading in the direction of the light southeast or if it was heading in the direction of the light southeast.

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