

SKY BRIGHTNESS AT 50Mhz - Date: 14-Feb-2022 (045)  
Galaxy Pass at 09:04:22 LT (18:35:12 LST)

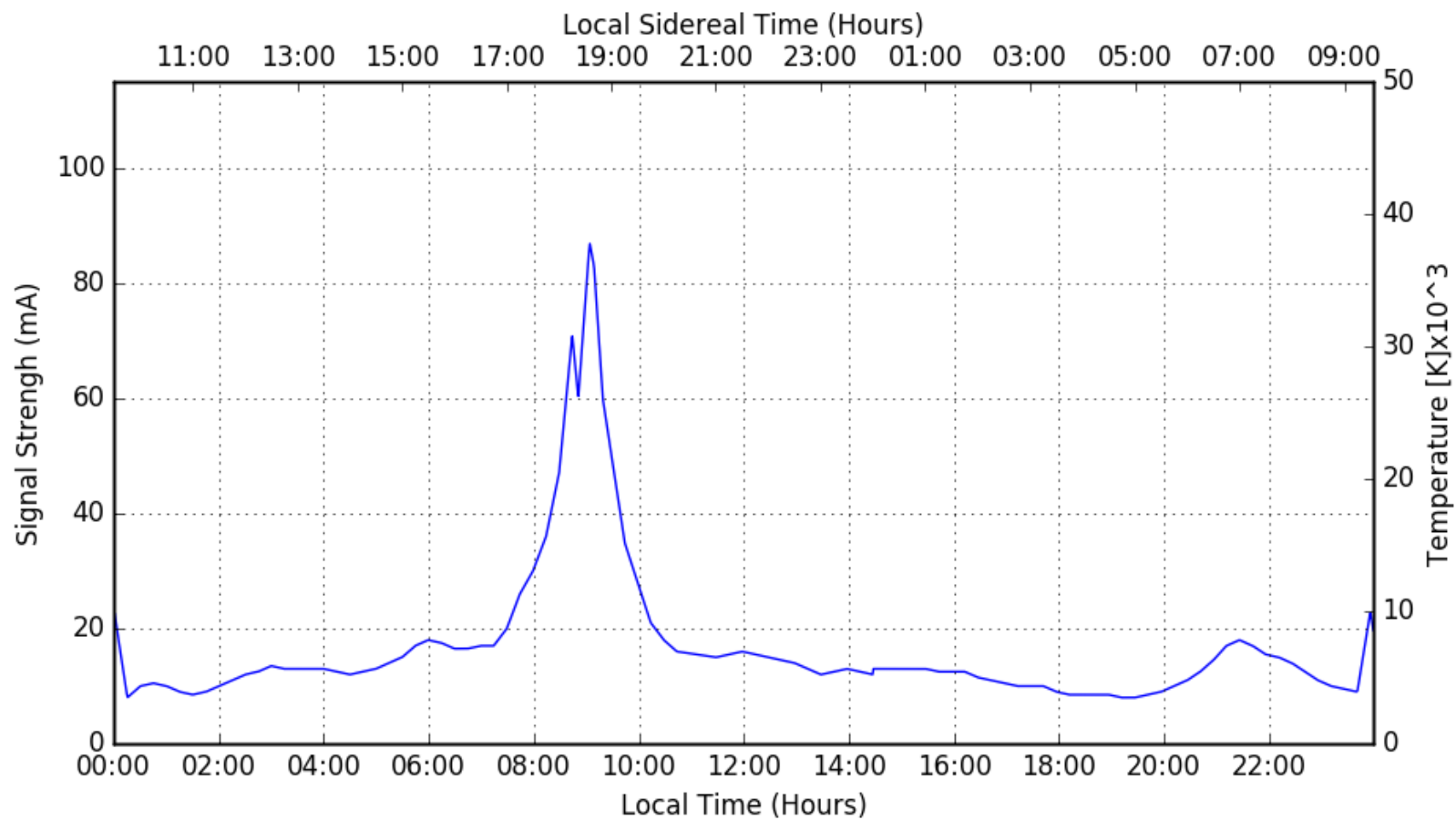


Figura 11

#### 4. Experiment overview

| Experiment       | Sun pass - Main antenna                                       |   |
|------------------|---|---|
| Schedule         | 06:00 – 08:00 LT Hydra pass<br>10:30 - 13:30 LT Sun pass      | Other time                                |
| Sist. Adq (PC)   | JARS2   |   |
| Sincronismo      | None  |   |
| IPP [Km]         | 6,000   |   |
| TXA              | NO  |   |
| TXB              | NO  |   |
| BEACOM           | NO  |   |
| Synchro          | 0 - 0.15 km   |   |
| Sampling Window  | H0 = 0.0 km<br>DH = 0.15 km<br>NSA = 39,980                   | H0 = 0.0 km<br>DH = 1.5 km<br>NSA = 3,998 |
| Chs              | A : Wu, B : Wd, C: Nd, D : Nu, E : Eu, F : Ed, G : Sd, H : Su |   |
| Type of data     | Raw data  |   |
| ProfilesPerBlock | 25  |   |
| BlockPerFile     | 90  |   |
| Data rate(GB/h)  | 107   | 11  |
| Transmitters     | None  |   |

**Tabla 1**