

OBJECT ID / COMMON NAME

cometa/ C/2014Q2 LOVEJOY

CONSTELLATION

COLUMBA

RA 5h 39' 10" MAG 5.7
DEC -28° 14' 10" SEEING 3/5
TRANSPARENCY 8

LOCATION OF OBSERVATION

SAN DIEGO / CARABOBO / VENEZUELA

LONGITUDE -67°O LATITUDE 10°N ELEVATION 497 msnm

MOON PHASE

☐ THIN CRESCENT
☐ CRESCENT MOON
☒ NO MOON VISIBLE
☐ QUARTER/HALF MOON
☐ GIBBOUS MOON
☐ FULL MOON
☐ NEW MOON

NOTES

Mi 3er cometa con el tubo newton 114/900, el lovejoy C/2014 Q2 descubierto por el astrono



OBSERVER'S NAME

Jorge Luis Salas

DATE OF OBSERVATION

26-12-2014

TIME OF OBSERVATION

21:45 HLV (-4:30 UT)

EQUIPMENT USED

DIAGONAL ☐ YES ☒ NO

OPTICS BARLOW ☐ YES ☒ NO

TELESCOPIO REFLECTOR NEWTON1 IF YES: SIZE

EYEPIECES FILTERS ☐ YES ☒ NO

9 20 32 IF YES: LIST

POWER

100X 45X 28X



THERE ARE A FEW DIFFERENT SCALES AROUND TO USE FOR CALCULATING THE SEEING AND TRANSPARENCY SCALE. UNLESS YOUR CLUB OR GROUP REQUIRES YOU TO USE ONE OF THESE SCALES, BELOW IS A VERY SIMPLE ONE THAT I MADE UP FOR BEGINNERS. YOU CAN USE IT OR MAKE UP ONE OF YOUR OWN. IF YOU CHOOSE TO USE THE ONE BELOW, YOU ONLY NEED TO ENTER THE NUMBER IN THE REQUIRED FIELD.