

Speed : $\frac{1}{2}$ Speed. (8)
diaphragm f. 1.9
Cond. of Light (Elect. meter)
1.3

Dia. f. 2.8.
Cond. of Light (1.3)
Speed 2 frames per
Sec.

May 24th 1936.

Subject: Head of Christ
on Basis.
Distance: 12 feet away.

This was taken with no
lights but natural
lighting. (1.3 Western Elec
Expos Meter)
S. P. (25 mm ^{wide} angle lens)

Also head and Body.
Distance: 12 feet away.
f 2.8. (15 mm ^{wide} angle lens)
Hand cranked.

Film taken of the
Nanhex Panel,

Distance:

Subject: Nanhex Panel.

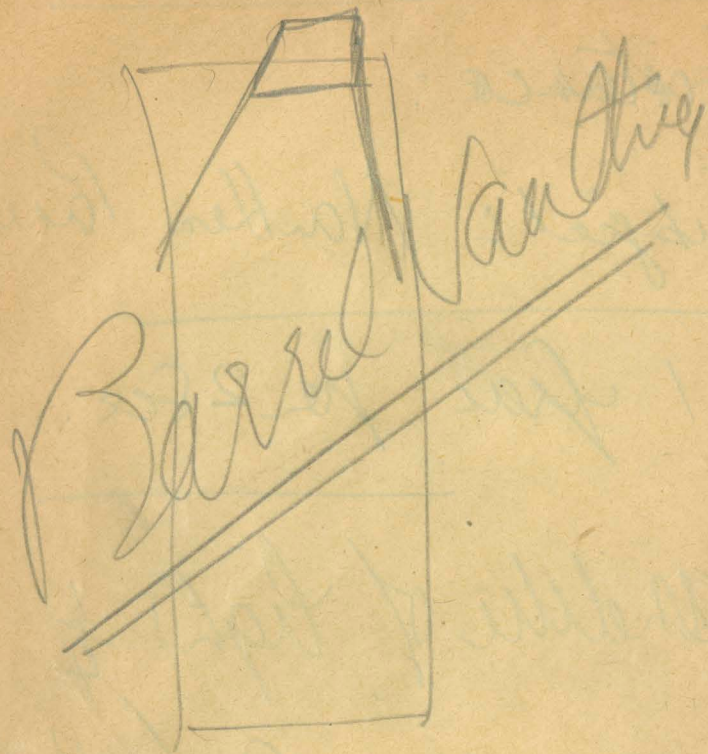
1 frame per 2 Sec.

Condition of light $\frac{1}{4}$

Exposure Meter.

f. 9.

camera



Sun

Subject: Vestibule Panel

Distance:

f2.8
~~f1.9~~

Condition of Light 1-3

Electro Expon
Metre.

(Speed

1 frame per 2 secs)

f1.8 also

Speed 8.

Subject also Centre figure

f4.5

Light 1-3

Speed 1/3 secs.