

TITLE OF PROJ. OR STUDY

PROJ. OR STUDY NO.

SUBJECT

WORKS

COMPUTER

DATE _____

19

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

Trig. 22

Location of hole:

Diameter of hole .085

Drunter 20 Finger

Position 30 fliegen

With a lot of
Patience & Love

10-11-1964

Configuration ¹⁰⁰⁰ at bottom
 ¹⁰⁰⁰
 .300 near of ft. hole &

501
~~49~~
near y Fake domy
613 below top
surface

Magazine will diminish at top
Drought after 8 may. will sub

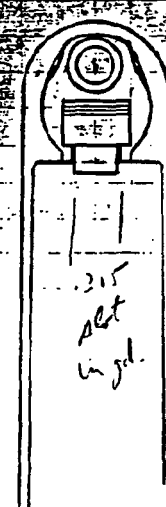
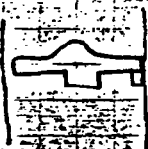
Position of latch spring steel in front of ground

Red in corner of my. will

Ch. 12. 12.12.12

5/11/68

↳ screw
= .422 below
top



300 $\updownarrow$
+
375 R
($\frac{3}{8}$)

210
187

USE STANDARDS FOR MINIMUM ESSENTIAL INSTALLATIONS

TITLE OF PROJ. OR STUDY _____ PROJ. OR STUDY No. _____

SUBJECT NBAR FEATURES WORKS _____

COMPUTER _____

DATE 4-4-88 19__

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

Receiver :

INTERNAL

EXTERNAL

INTEGRAL Recoin Log	—	0	← perceived problem negated by SWS
INTEGRAL Scope MTS.	—	+	
INDEPENDENT Bow Lock	+	+	← LEARN
DETACHABLE MAG. 3x.	0	+	
FLAT SIDES	—	0	
ROUND BOTTOM	+	0	
TOTAL WEIGHT			
SAME AS m/700	0	0	
LIGHTER	0	+	

- TRY INTEGRAL SCOPE MTS. IN WHICH RINGS ATTACH DIRECTLY TO RECEIVER

BARREL :

- TRY BBL. CONTOUR CURRENTLY USED IN CUSTOM SHOP
(TRY ADJUSTING MAGNUM CONTOUR AS WELL)
• DIFFERENT BBL. CONTOUR FROM MAGNUM TO NON-MAGNUM
- RECESSED CROWN (like MTN. RIFLE)
- Get Hbls. from Tim M.C.
 - Strength
 - Accuracy
- IMPROVE CURRENT BDL SIGHTS
(Take a look at Tim's new Custom Shop sights)

USE STANDARDS FOR MINIMUM ESSENTIAL INSTALLATIONS