

HOSTILE SHELLING REPORT

From \_\_\_\_\_

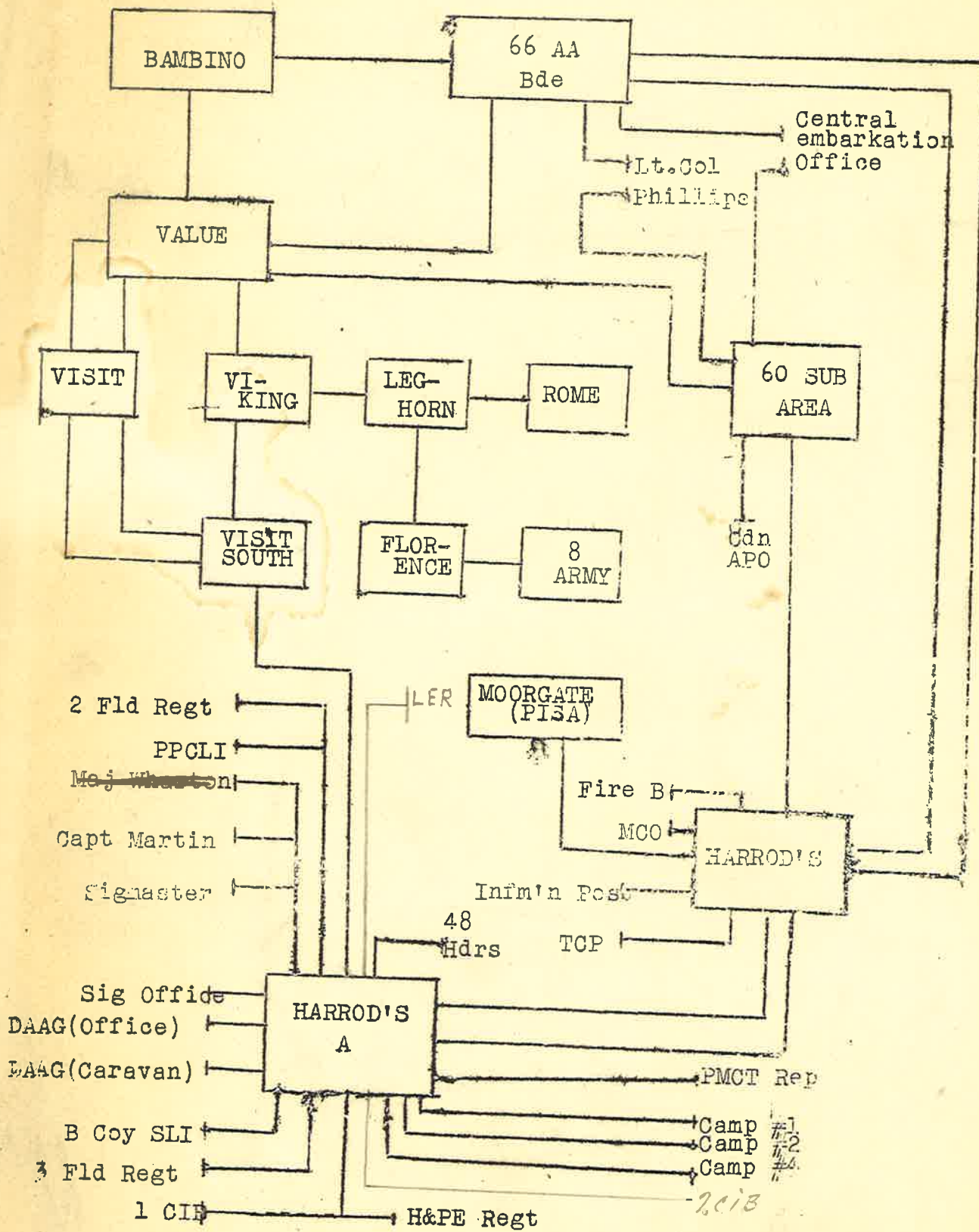
Date \_\_\_\_\_

1. Reported by \_\_\_\_\_
2. Locn of observer \_\_\_\_\_
3. Grid bearing \_\_\_\_\_  
(State whether flash, sound or groove)
4. Time from \_\_\_\_\_
5. Time to \_\_\_\_\_
6. Area shelled \_\_\_\_\_  
(in clear)
7. Damage \_\_\_\_\_  
(encoded)
8. No rds & type of fire \_\_\_\_\_  
(Regt, Int, Har etc)
9. No, type & Cal of  
guns firing \_\_\_\_\_
10. Remarks \_\_\_\_\_  
(flash, bang, airburst, est locn)

Note. Flash bang-time in seconds between seeing flash and hearing report of the initial explosion.

HARROD'S A LINE DIAGRAM

Secret



Correct to 081000

Tracing Showing & Calculated the Contour Lines & I.C.

Sheet 1

53

23

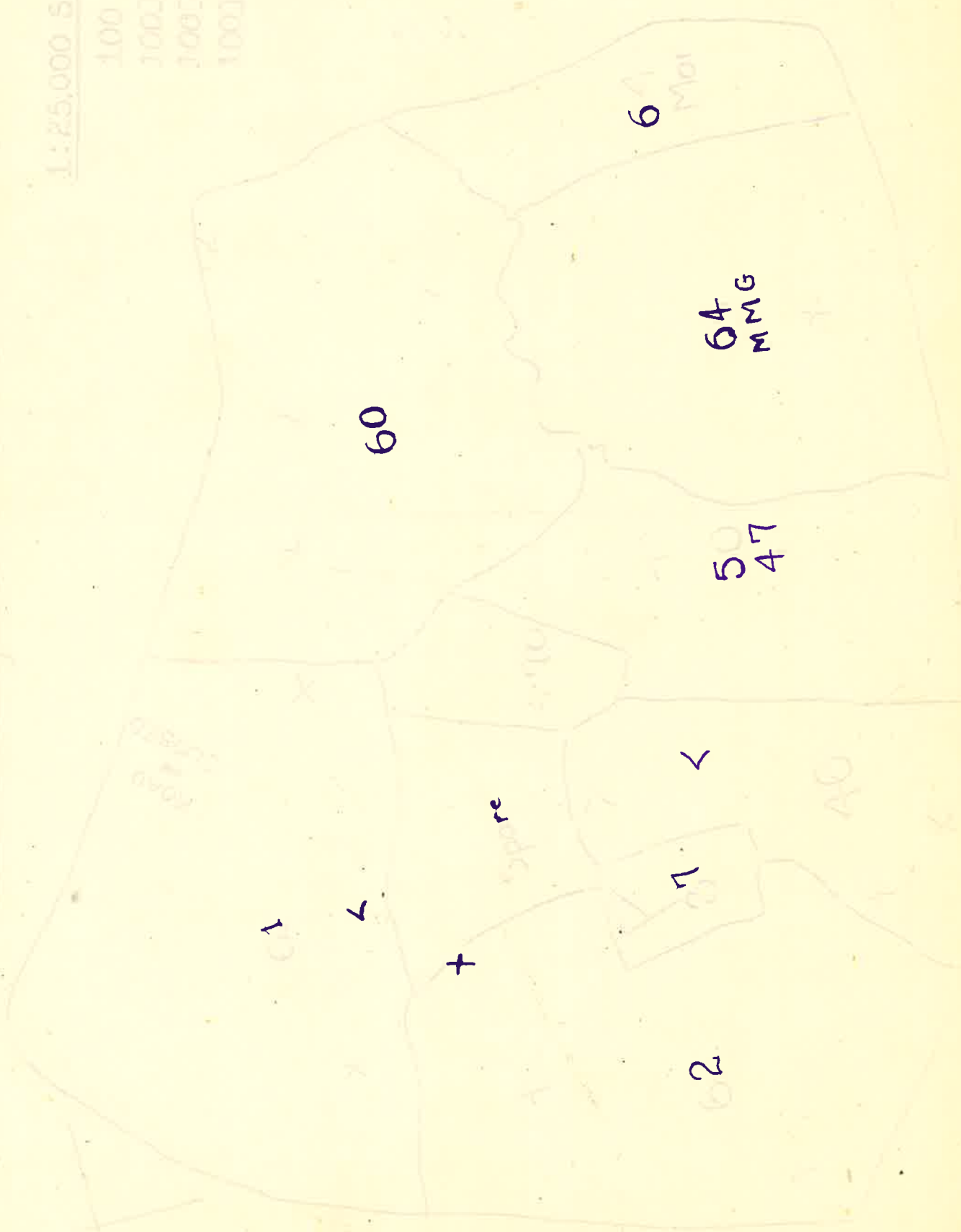
1:25,000 SHEET 15

100 I SW

100 I SE

100 II NW

100 II NE



Legend

On way in direction of arrow

This way

ROUTE

OPS "CHUCKLE"

1. The following report on River Crossings from Air Photo Interpretation - Sortie A896 flown 17 Nov 44.

NORTH ROUTE

- (a) Rd br at mr 390333 length - 238 ft  
height above water 34 - 36 ft  
water gap 34 - 60 ft  
bank gaps 206 - 240 ft  
ht of banks from water 34 - 36 ft  
from ground approx 26 ft.
- (b) Rly br at mr 390331 approx length 206 ft  
height 34 - 36 ft  
river specifications similar to  
above in para (a)
- (c) Rd br at mr 379341 Overall length 35 ft  
water gap for br 18 ft  
the banks vary from 45 - 60 ft,  
they are built up slightly on  
the NORTH side. Banks are very  
steep and approx 20 ft from  
water.
- (d) Rd br at mr 369346 Length of br through dyke 16 ft  
Length of br over the ditch 8 ft  
Dyke is built up approx 6 ft on  
both sides. Walls 16 ft wide  
Water gap 16 ft wide.  
The bottom of the dyke is approx  
same level as the ground. The  
way the dyke is walled at the  
ends leads us to believe that  
the water is piped under the rd.  
Trees that have been on the  
dyke walls have been cleared  
away.
- (e) Rd br at mr 362347 Length of br 118 ft  
Height of br from water 20-25 ft  
Water gap approx 25 ft  
Height of banks 20 - 25 ft  
Height of banks above ground  
level 12 - 15 ft; banks are  
sloping  
The rd on both sides of the br  
is built up to the height of  
the banks.  
Banks very steep on river side  
Vary from 107 - 150 ft in gaps.
- (f) Foot br at mr 364352 Length - 168 ft  
Height above water 20 - 25 ft  
River specifications same as  
above in para (e)

SOUTH ROUTE

- (a) Rd br at mr 371320 Length - approx 28 ft  
Water gap - 28 ft (average)  
Ditch is approx 10 ft deep,  
built up bank on each side  
NOT much more than 2 ft above  
ground level. Sides are very  
steep. Gap incl built up banks  
56 ft. Banks are almost clear  
of trees. Very little water  
on 17 Nov 44 Br appears to be  
*prepared for demolition*

- (b) Rd br at mr 366323 Length - 16 - 18 ft  
Same topo data as for above  
in para (a)
- (c) Rd br at mr 361318 Length - 20 - 22 ft  
Ditch varies in width from 20  
to 28 ft. approx 5 - 6 ft deep  
Banks are very steep and appear  
to be level.  
Little foliage on banks
- (d) Rd br at mr 355322 Length - through the dyke -  
16 ft. Length over the ditch  
8 ft.  
Water gap - 16 ft  
The dyke is built up on both  
sides to approx 6 ft. Dyke  
walls are 16 ft wide. The  
bottom of the dyke is at approx  
ground level. The way the  
dyke is walled at the ends  
leads us to believe that the  
water is piped under the rd.  
Trees that have been on the  
dyke walls have been cleared  
away.
- (e) Rd br at mr 349325 Length - 34 ft  
Depth of ditch approx 9 ft  
Width between banks varies be-  
tween 28 - 34 ft. The banks  
appear to be level with very  
little foliage. Sides are very  
steep and most likely muddy  
The stream appears practically  
dry on 17 Nov.
- (f) Rly br at mr 357340 Length 182 ft  
Gap between banks varies from  
170 to 180 ft. Banks very  
steep and approx 25 ft deep,  
built up to prevent flooding  
Banks are built up from ground  
level and vary in height from  
6 - 15 ft depending on height  
of surrounding ground. Banks  
near br on the SOUTH side approx  
10 ft above ground level.  
Small amount of water present  
on 17 Nov
- (g) Rd br at mr 333337 Length - 77 ft  
Water gap 52 ft  
Built up banks, drop steeply  
to ledge about half way to  
water level then drop steeply  
again to water.  
Inside gap between banks - 14 ft.

/gac



(E.B. Bradish) Capt  
IO 2 Cdn Inf Bde