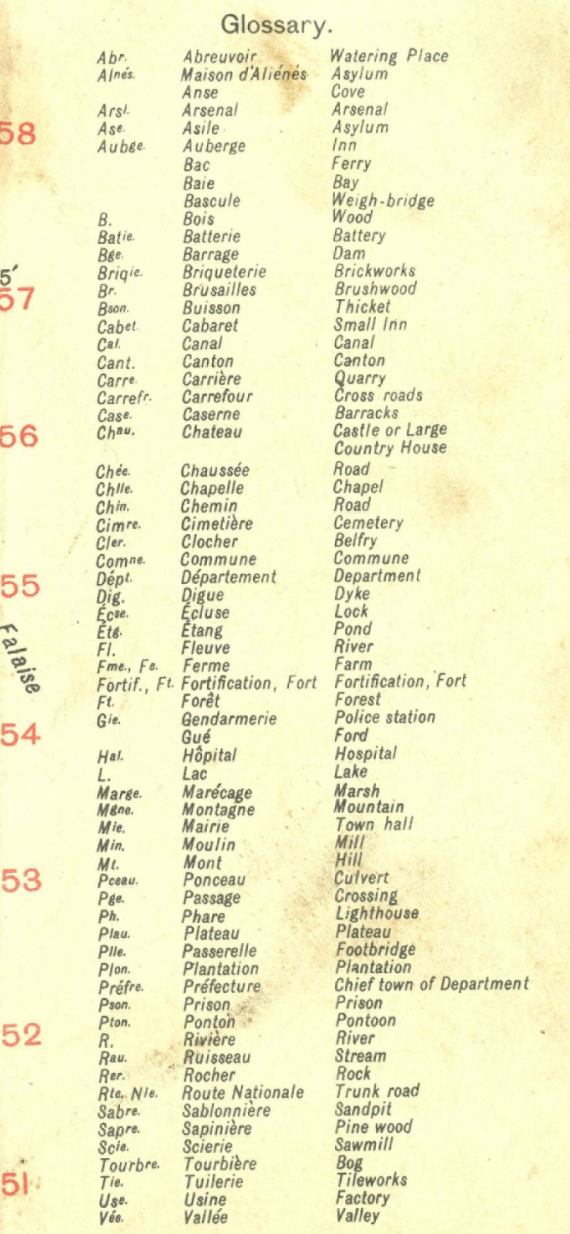




INCIDENCE OF GRID LETTERS
AND
INDEX TO ADJOINING SHEETS

ST LO 6 F/2	CAEN 7 F/1	TROARN 7 F/2
TORIGNI- SUR-VIRE 6 F/4	AUNAY SUR-ODON 7 F/3	ST. PIERRE -SUR-DIVES 7 F/4
VIRE 6 F/6	FLERS 7 F/5	FALAISE 7 F/8

EXAMPLE OF A GRID REFERENCE ON THIS SHEET			
LETTER T			
POINT LA MOTTE			
East		North	
Take West edge of square and		Take South edge of square and	
draw figures opposite this line		draw figures opposite this line	
on North or South margin or		on East or West margin or	
on the line itself	98	on the line itself	47
Estimate tenths eastwards	9	Estimate tenths northwards	9
REFERENCE	9894	North	470
Unit.....metre Square.....1,000 Reference to nearest 100			
Draw similar reference on this grid. 500 Km. dist.			

Convergence is given for centres of W.& E.
sheet lines.

Magnetic declination
from True North
for centre of sheet
is $9^{\circ} 58' \text{W}$ Jan. 1943

Annual change about 10' E.

T.N. G.N. T.N. G.N.

Woods, Brushwood

The Grid on this map is Lambert Zone I. Origin-the intersection of the parallel 55 Grades North with the longitude of Paris Observatory
Longitude of Paris is 2°20'14" East of Greenwich