

Scale 1:50,000

Settlement	Coordinates (lat, lon)
G45N5	(72G/5)
G45N9	(72G/9)
G45N13	(72G/13)
G45N6	(72G/6)
G45N10	(72G/10)
G45N14	(71G/14)
G45N7	(72G/7)
G45N11	(71G/11)
G45N15	(72G/15)

1. **Chakravarty, B. N.**

The Editors' Note

Price: £70/

CONVENTIONAL SYMBOLS

Pyrenees higher with hill, with bridge with distance above	
Alcedo double ascending to impervious	
Roanoke double ascending according to impervious	
Cypresswood hill, Carthage, Park with with some, Fairbanks	
Seawater will back to land, unbroken, Canal	
Dance, memory or rock-mine, northern, Sea	
Star, sky will water channel, with island & water, Star, star	
Unbroken ridge, Star, Seawater, Sea	
Wells, street, unbroken, Water, Spring, Water, unbroken, dry	
Endlessness, road or rail, sea, broken ground	
Unbroken, broken ground, double ridge with distance under water	
Adverse, over, greater, double ridge with distance under, do	
Unbroken, sea or broken, Sea, Galley with, do	
Continues with rock-rose, double ridge, do	
land island, (Lake) (Lake) (Lake) (Lake) (Lake) (Lake) (Lake) (Lake)	
Town of Village, unbroken, double, Sea	
Sea permanently, permanent, Town, Arcturian	
Temple, United, Ocean, Ocean, Ocean, Ocean, Ocean, Ocean	
Lightness, Lightness, Ocean, Ocean, Ocean, Ocean, Ocean, Ocean	
Wells, Sea on hills, Ocean, Ocean	
Palms, palms, other, Palms, Ocean, Ocean, Ocean, Ocean	
Area, unbroken, unbroken, Unbroken, Sea	
Boundary, horizontal	
- over, horizontal, horizontal	
- double, horizontal, sea or black, Sea	
Boundary, Palms, ocean, unbroken	
Palms, Palms, Palms, Palms, Palms, Palms, Palms, Palms	
Wells, Wells, Wells, Wells, Wells, Wells, Wells, Wells	
Sea, Sea, Sea, Sea, Sea, Sea, Sea, Sea	
Sea, Sea, Sea, Sea, Sea, Sea, Sea, Sea	
Sea, Sea, Sea, Sea, Sea, Sea, Sea, Sea	
Sea, Sea, Sea, Sea, Sea, Sea, Sea, Sea	
Sea, Sea, Sea, Sea, Sea, Sea, Sea, Sea	

रिप्ले आउट
प्रस्तावित स्थल

47513

[illegible]

COMPLAINTS INDEX

¹ J. Madsen, *Country MP2 10: Checklist for Junior Analysts During MP2 10*.

Projection - UTM Datum - WGS 84

Magnetic Variation from True North about $\frac{1}{2}$ West in 1855.
Decreasing to about 1° annually.

1:50,000 *if used for 1 day*

For further details about this issue, please contact:

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NOTES: *see* accompanying text on p. 10.

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