

Scale 1:50,000

|                                      |                            |                                        |
|--------------------------------------|----------------------------|----------------------------------------|
| Seri RAKSASA<br>G43S14<br>14/01/2017 | G43T2<br>12/01/2017        | G43T6<br>14/01/2017                    |
| G43S15<br>14/01/2017                 | <b>G43T3</b><br>12/01/2017 | USUKA RAKSATHAN<br>G43T7<br>12/01/2017 |
| Ruska Klatra<br>G43S16<br>14/01/2017 | G43T4<br>12/01/2017        | G43T8<br>14/01/2017                    |

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### CONVENTIONAL SYMBOLS

[illegible]

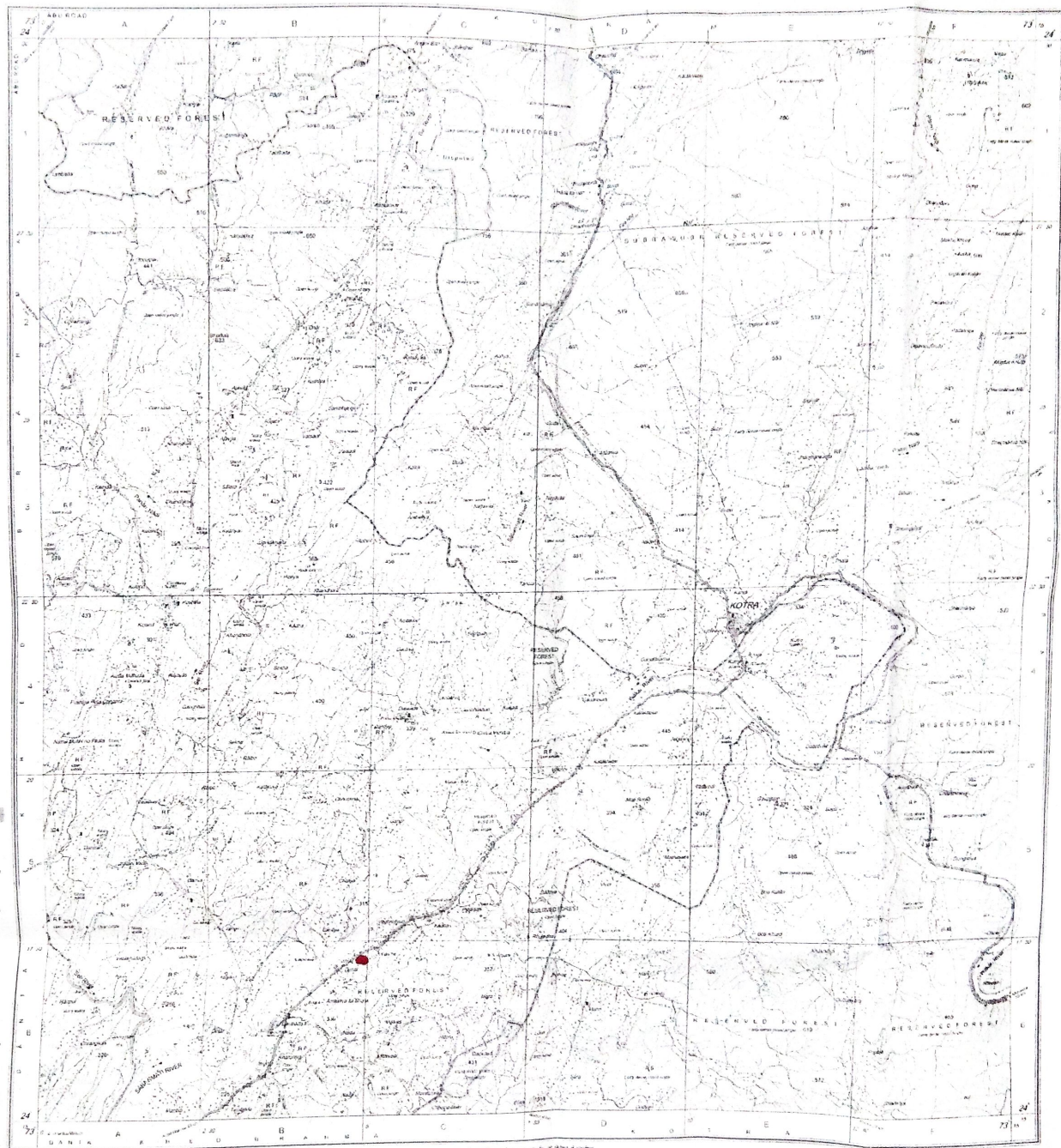
As a result, though, it is important to understand that an overlap between the two will indicate a strong effect.

Figure 1. A typical example of a trajectory of a particle in a magnetic field. The particle starts at the origin and moves in a curved path, ending at a point on the right side of the plot.

Projection: UTM Datum: WGS 84  
Magnetic variation from True North at 0° in 2015  
(increasing to 45° in 1 year at 1°/year)

Georgios J. Vekris & Eleni-Lena Lykou-Listou  
Survey of the Sea Area 13 A  
Gardinerweg

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(H. J. THAKKAR)

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- Proposed C.A Area 8- 157.00 Ha.
- Village 8- Demati Tal- Pashima
- S.No - 12