

Legend

- Major Town
- Settlement

Borehole Salinity, (No)

- Low Salinity, (83)
- Medium Salinity, (107)
- High Salinity, (18)
- Extreme Salinity, (12)
- No EC Value, (259)
- Borehole Visited in 2022 Survey

- Major River
- Drainage Network
- Livestock Trade Route
- International Boundary
- Somalia Disputed Border
- District Boundary
- Region Boundary
- South-West Administration
- Area within 10km of Borehole
- Areas > 10Km from Borehole
- Area within 10km of Functional Borehole
- Livestock Trade Route- 5Km Buffer

Disclaimer!
Borehole Salinity Classification is based on the Borehole Electrical Conductivity Values (µS/cm) as classified below:

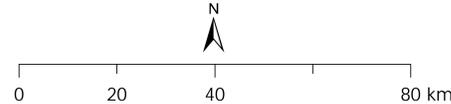
Low Salinity - (Less than 1500)
Medium Salinity - (Between 1500 - 3000)
High Salinity - (Between 3000 - 5000)
Extreme Salinity - (Greater than 5000)
No EC Value - (No Electrical Conductivity Figure for Borehole)

Where a symbol e.g (2013, Cm) appears on the Map they represent:
Year - The Year of construction of the Borehole
Abbreviation - The Management type of the Borehole as defined below:

Cm - Managed by the Local Community
LA - Managed by a Local Authority/Utility Company
P - Managed by the Public
PR - Managed by a Private Company/Individual
PPP - Managed through a Public Private Partnership
N/A - Management of the Borehole is not Specified

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 For copies of digital data please contact: swalim@fao.org
 Map projection: Geographic Coordinates, WGS 84 datum.

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 Contact: swalim@fao.org
 Website: www.faoswalim.org



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