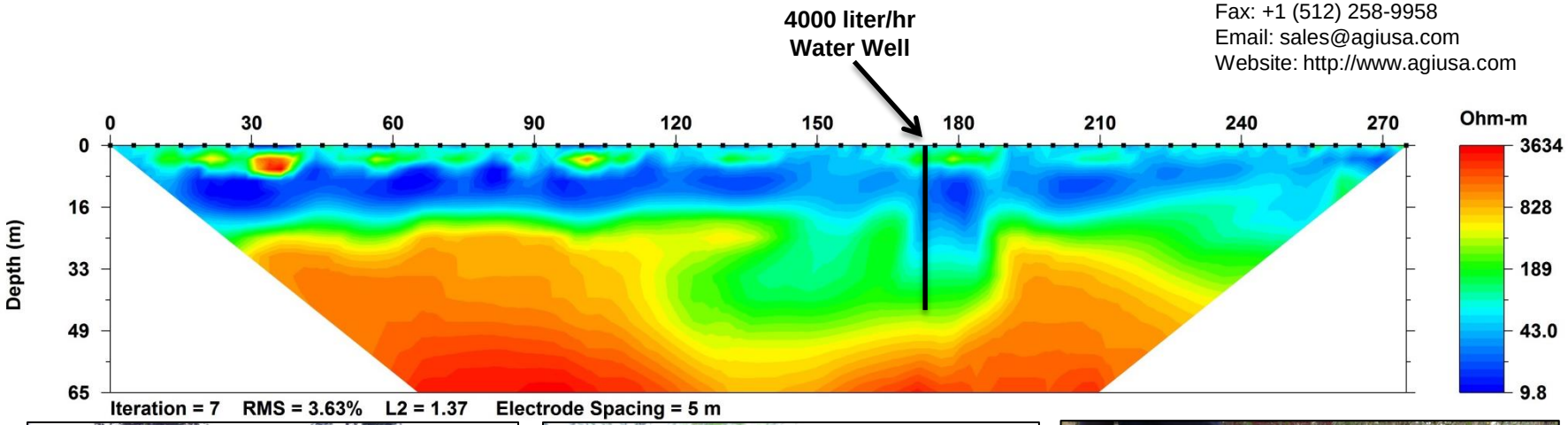
Locating Ground Water Wells:
Yeri Mozo Village, South Sudan, Africa

AGI Advanced Geosciences, Inc.
2121 Geoscience Drive, Austin, TX 78726
Tel: +1 (512) 335-3338
Fax: +1 (512) 258-9958
Email: sales@agiusa.com
Website: http://www.agiusa.com



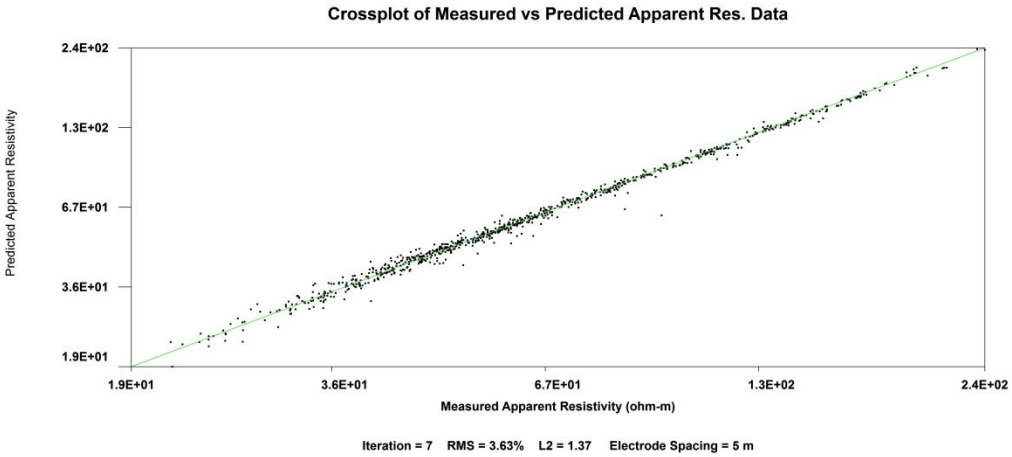
Date: February 25, 2015
Site: Yeri Mozo Village, South Sudan, Africa
Equipment: SuperStingR8 WiFi with SwitchBox56 with passive cables spaced at 5m measuring the dipole-dipole array.
Software: EarthImager2D with a finite element inversion model
Results: Resistivity imaging successfully located a very high production potable water well with 4000 liter/hour static yield.

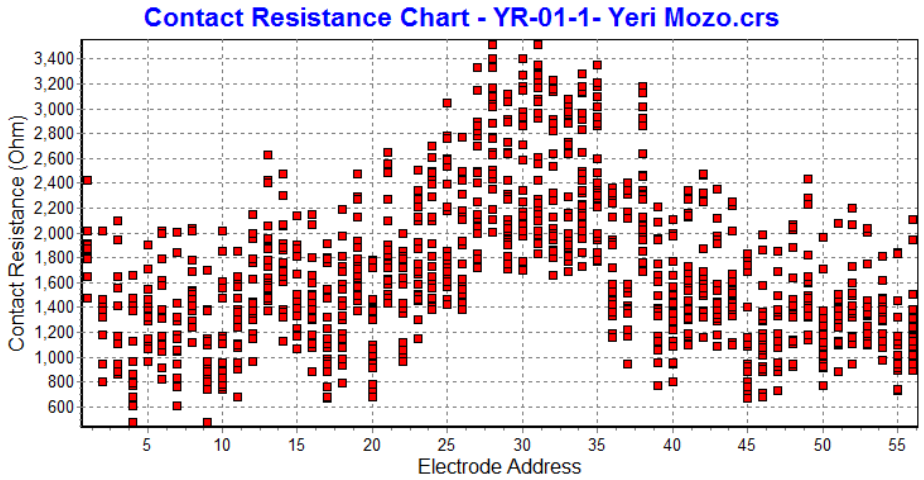
Courtesy of Water Harvest International and East African Ministries

eam EAST AFRICAN MINISTRIES
whi WATER HARVEST INTERNATIONAL

Locating Ground Water Wells:
Yeri Mozo Village, South Sudan, Africa

AGI Advanced Geosciences, Inc.
2121 Geoscience Drive, Austin, TX 78726
Tel: +1 (512) 335-3338
Fax: +1 (512) 258-9958
Email: sales@agiusa.com
Website: http://www.agiusa.com





Courtesy of Water Harvest International and East African Ministries

eam EAST AFRICAN MINISTRIES

whi WATER HARVEST INTERNATIONAL