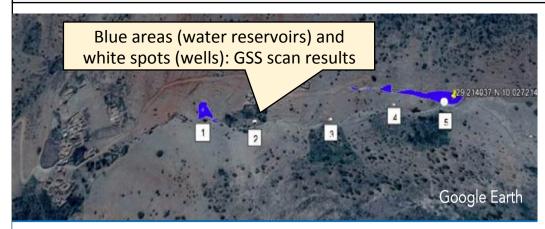
GeoScan Use Case	Business Field: Water
Location: Morocco (around Sidi Ifni)	Customer: German Water Foundation www.wasserstiftung.de
Search Object: Ground Water	Search Perimeter Size: Valley of 3 sqm

Visualization of search contents



Description to 1 - 5

- 1) depth of the source 15 18 m; thickness of aquifer ≈ 2,5 m; area 950 m²; volume of water 2.375 m³
- 2) depth of the source 12 m
- 3) depth of the source 18 m
- depth of the source max. 20
- 5) depth of the source 15 17 m; thickness of aquifer ≈ 1,5 m; area 2819 m²; volume of water 4.228,5 m³

Evaluation of search results

GSS Scan:

- #1, #5 : water reservoirs
- #2,#3,#4: wells in function or out of function

Onsite evaluation:

- #1 well confirmed, out of funtion
- #2 well in use, likely connected to reservoir
 #1
- #3 no well visible; supposedly a very old well underground
- #4 resurgence with small amount of water confirmed
- #5 water occurence in 16m at a capacity of
 2.8 liters/second. Matches well to the biggest reservoir shown by GSS scan point#5

Voice of the customer: "The Water Foundation is convinced of the method of the GeoScan proceedings in order to localize and identify underground water resource."