

GPS Survey Log

Site Name: Wakhan BDK. 4-Char-ID: WAKH
 Site Location: Wakhan center Campaign Name: Afghan Compoir
 Team member 1: Eng Saifurrahman and Eng Yafim Institution: NAC.
 Team member 2: _____

RECEIVER

Receiver Model: Trimble Net R9 Firmware Version: _____
 Receiver S/N: 5114K 44712. Sample Rate: _____

Antenna (NB: Magnetic North is N4°E of true North!)

Antenna Model: Trimble. Antenna S/N: 60205769.
 Aligned to North at Start? TRUE MAGNETIC
 Declination: 0 Aligned to North at End? TRUE MAGNETIC
 Centered at Start? YES! NO! Centered at End? YES! NO!
 Leveled at Start? YES! NO! Leveled at End? YES! NO!
 (If no, explain below)

TRIPOD Antenna notch nr: _____ / _____ / _____

Tribrach S/N: _____ Ant. Height @Start: _____ / 13,847 cm
 Soil condition: _____ Ant. Height @End: _____ / 13,847 cm

RAVEY START

SURVEY END

Date: 27-10-2016 UTC! / LOCAL! Date: 29-10-2016 UTC! / LOCAL!
 Time: 12:30Am UTC! / LOCAL! Time: 01:00Pm. UTC! / LOCAL!

SITE COORDINATES

Latitude: 36°56'59.5664" Longitude: 72°19'16.7539" Elevation: 2872.84m.

DATA DOWNLOAD

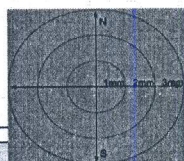
Filename:	UTC Date Start:	UTC Date End:	Duration:	File Size:
<u>WAKH 20161027000</u>	<u>2016-10-27</u>	<u>2016-10-28</u>	<u>720</u>	<u>669 KB.</u>
<u>WAKH 20161028000</u>	<u>2016-10-28</u>	<u>2016-10-29</u>	<u>1440</u>	<u>967 KB.</u>
<u>WAKH 20161029000</u>	<u>2016-10-29</u>	<u>2016-10-29</u>	<u>720</u>	<u>304 KB.</u>
<u>WAKH 201610290800</u>	<u>2016-10-29</u>	<u>2016-10-29</u>	<u>30</u>	<u>21 KB.</u>

SITE DESCRIPTION (type of mark, identifying landmarks, sketch, access,...)

Marker Type: The GPS Point location is over the wakhan district manager office.

SURVEY NOTES (set up, weather, point stability, data loss,...)

Battery voltage @ Start: 12 V
 Set up pictures: _____ on camera of: _____
 Final point Horizon: _____
 centering: _____



START UTC (DOY/YYYY): _____

4-CHAR-ID: _____