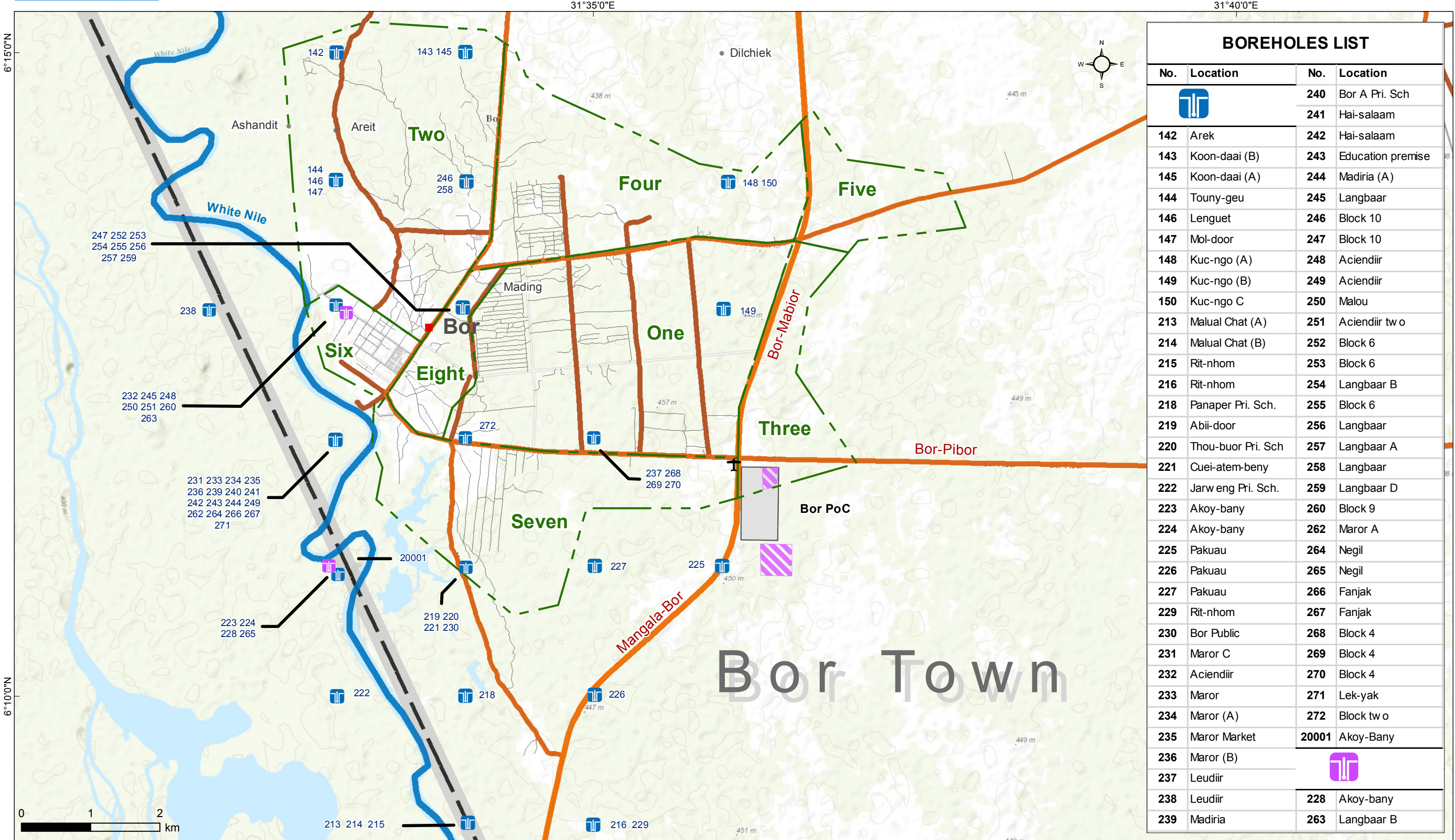
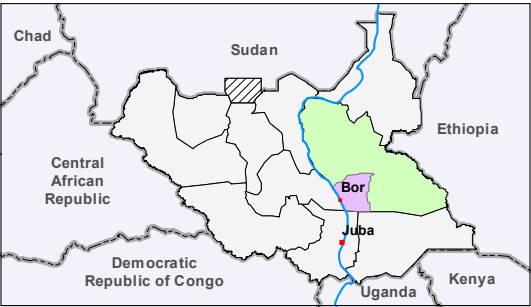


SOUTH SUDAN - Jonglei State
Bor Town - Water Facilities



BOREHOLES LIST			
No.	Location	No.	Location
		240	Bor A Pri. Sch
		241	Hai-salaam
		242	Hai-salaam
142	Arek	243	Education premise
143	Koon-daai (B)	244	Madiria (A)
145	Koon-daai (A)	245	Langbaar
144	Touny-geu	246	Block 10
146	Lenguet	247	Block 10
147	Mol-door	248	Aciendiir
148	Kuc-ngo (A)	249	Aciendiir
149	Kuc-ngo (B)	250	Malou
150	Kuc-ngo C	251	Aciendiir tw o
213	Malual Chat (A)	252	Block 6
214	Malual Chat (B)	253	Block 6
215	Rit-nhom	254	Langbaar B
216	Rit-nhom	255	Block 6
218	Panaper Pri. Sch.	256	Langbaar
219	Abii-door	257	Langbaar A
220	Thou-buor Pri. Sch	258	Langbaar
221	Cuei-atem-beny	259	Langbaar D
222	Jarw eng Pri. Sch.	260	Block 9
223	Akoy-bany	262	Maror A
224	Akoy-bany	264	Negil
225	Pakuau	265	Negil
226	Pakuau	266	Fanjak
227	Pakuau	267	Fanjak
229	Rit-nhom	268	Block 4
230	Bor Public	269	Block 4
231	Maror C	270	Block 4
232	Aciendiir	271	Lek-yak
233	Maror	272	Block tw o
234	Maror (A)	20001	Akoy-Bany
235	Maror Market		
236	Maror (B)		
237	Leudiir		
238	Leudiir	228	Akoy-bany
239	Madiria	263	Langbaar B



- Borehole Pump Type**

 - Indiamark II
 - Duba Pump
- Settlements**

 - Country Capital
 - State Capital
 - Village
 - Airfield
- Road Network**

 - Primary Road
 - Secondary Road
 - Tertiary Road
 - Residential Road
- Boundaries**

 - State
 - County
 - Bor Town Sector
- Natural Features**

 - Perennial Stream
 - Permanent Water Body
- PoC Structure**

 - PoC Area
 - UNMISS

Map scale for A3: 52,000
A product of: REACH
Map production: ACTED
Sources: Administrative boundaries, Settlements: UNOCHA ; Airfields: UNHAS, MAF ; Roads: WFP LogCluster, Open Street Map ; WASH: WASH Cluster Jonglei ; Coordinate System: GCS WGS 1984
File: REACH_SSD_map_BorTown_WaterFacilities_7Mar2015_A3
Contact: reach.mapping@impact-initiatives.org

Note: Data, designations and boundaries contained on this map are not warranted to be error-free and do not imply acceptance by the REACH partners, associated, donors mentioned on this map.