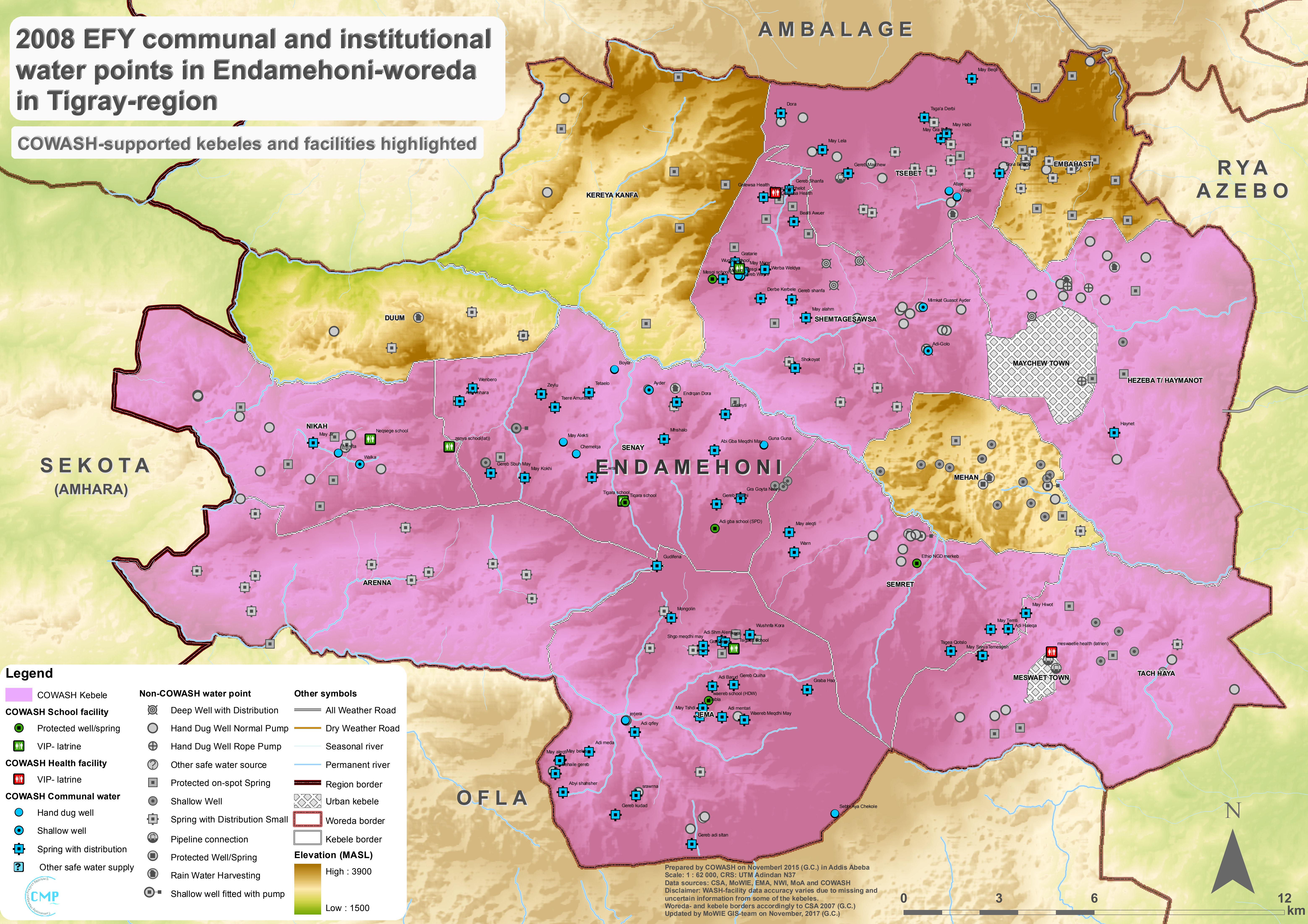


2008 EFY communal and institutional water points in Endamehoni-woreda in Tigray-region

COWASH-supported kebeles and facilities highlighted



Legend

 COWASH Kebele	Deep Well with Distribution	All Weather Road
COWASH School facility	Hand Dug Well Normal Pump	Dry Weather Road
Protected well/spring	Hand Dug Well Rope Pump	Seasonal river
VIP- latrine	Other safe water source	Permanent river
COWASH Health facility	Protected on-spot Spring	Region border
VIP- latrine	Shallow Well	Urban kebele
COWASH Communal water	Spring with Distribution Small	Woreda border
Hand dug well	Pipeline connection	Kebele border
Shallow well	Protected Well/Spring	Elevation (MASL)
Spring with distribution	Rain Water Harvesting	High : 3900
Other safe water supply	Shallow well fitted with pump	Low : 1500

Prepared by COWASH on November 2015 (G.C.) in Addis Abeba
 Scale: 1 : 62 000, CRS: UTM Adindan N37
 Data sources: CSA, MoWIE, EMA, NWI, MoA and COWASH
 Disclaimer: WASH-facility data accuracy varies due to missing and uncertain information from some of the kebeles.
 Woreda- and kebele borders accordingly to CSA 2007 (G.C.)
 Updated by MoWIE GIS-team on November, 2017 (G.C.)

