

Test Report

Projekt	Torvebyen	
Underprojekt		
Well	F13	
Dato	20.1.21	
Startidspunkt	10:12	
Sluttidspunkt	15:07	
Water Meter Before	1367.55	m3
Water Meter After	1368.87	m3
Total m3	1.32	m3
Reference Level	8.10	mDVR90
Vandniveau	6.04	m
Water level in Reference	2.06	mDVR90
Time Initial Dip	10:10	
Bottom Well	12.99	m
Q_max (m3/h)	0.246	m3/h
Q_max (m3/s)	6.824e-5	m3/s
Maximum Drawdown	-1.16	mDVR90
Drawdown after 6 minutes stop	-0.216	mDVR90
Drawdown after 60 minutes stop	2.17	mDVR90
Difference max drawdown / drawdown after 60min	3.33	m
Specific Capacity	0.074	Q/m
Delta s (over decade)	2.388	m
Transmissivity	5.23e-6	m/s
Efficiency/Virkningsgrad	5.0	%
Link to view interactive data	https://hj-mainops.com/TrackItems/StepTestReport/20?	

Test Manual Measurements

Time	Flow	m3	Dip	Kommentar
10:10:00	0	1367.55	6.04	P1

Time Series Data Graph

