


Test Report		 Et Hölscher og CG Jensen selskab	
Project	Barslund Lyngby (Chr.X)		
Sub Project			
Well	22+500-PU		
Date	26.11.20		
Start Time	10:20		
End Time	15:41		
Water Meter Before	28.89	m3	
Water Meter After	57.37	m3	
Total m3	28.48	m3	
Reference Level	30.355	mDVR90	
Water Level	7.58	m	
Water level in Reference	22.78	mDVR90	
Time Initial Dip	10:15		
Bottom Well	14.82	m	
Q_max (m3/h)	6.36	m3/h	
Q_max (m3/s)	0.001767	m3/s	
Maximum Drawdown	19.281001	mDVR90	
Drawdown after 6 minutes stop	22.55	mDVR90	
Drawdown after 60 minutes stop	22.65	mDVR90	
Difference max drawdown / drawdown after 60min	3.37	m	
Specific Capacity	1.8861	Q/m	
Delta s (over decade)	0.10	m	
Transmissivity	0.003109	m2/s	
Efficiency/Virkningsgrad	209.19	%	
Link to view interactive data	https://mainops.azurewebsites.net/TrackItems/StepTestReport/14?		

Test Manual Measurements

Time	Flow	m3	Dip	Comment
10:20:00	7.12	0	7.58	start - pejlinger monitoring
10:25:00	3.41	0	9.66	
10:30:00	7.94	0	10.02	
10:35:00	3.98	0	10.02	
10:40:00	4.03	0	10.01	
10:45:00	3.97	0	10.08	
11:15:00	3.84	0	9.9	8.07
11:45:00	3.99	0	9.98	8.08
12:15:00	4.5	0	10.09	8.08
12:45:00	6.01	0	11.47	8.13
13:15:00	5.69	0	11.38	8.14
13:45:00	5.93	0	11.46	8.14
14:15:00	6.07	0	11.55	8.14
14:45:00	7.3	0	12.99	8.19
15:15:00	7.28	0	13.02	8.18

Time Series Data Graph

