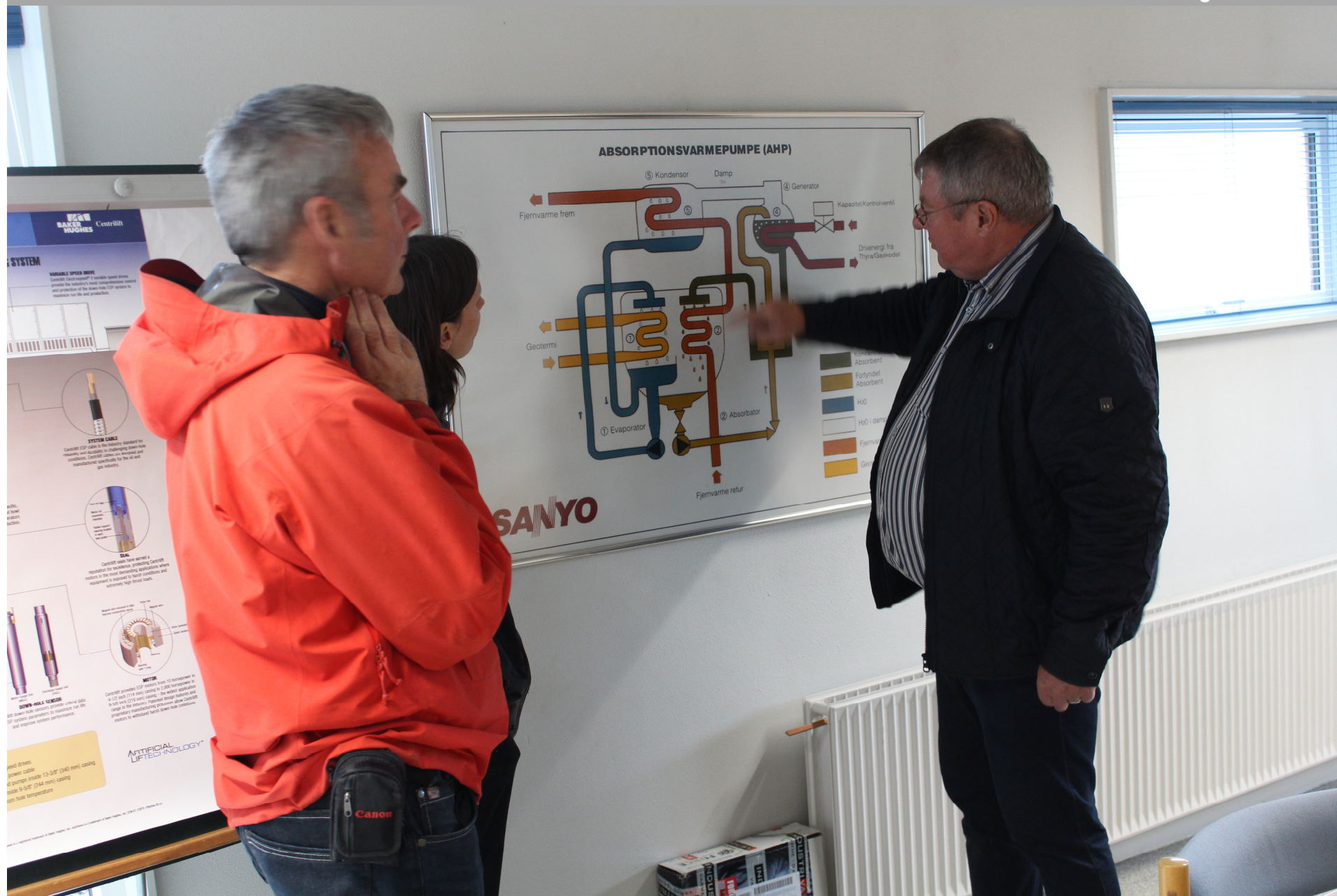
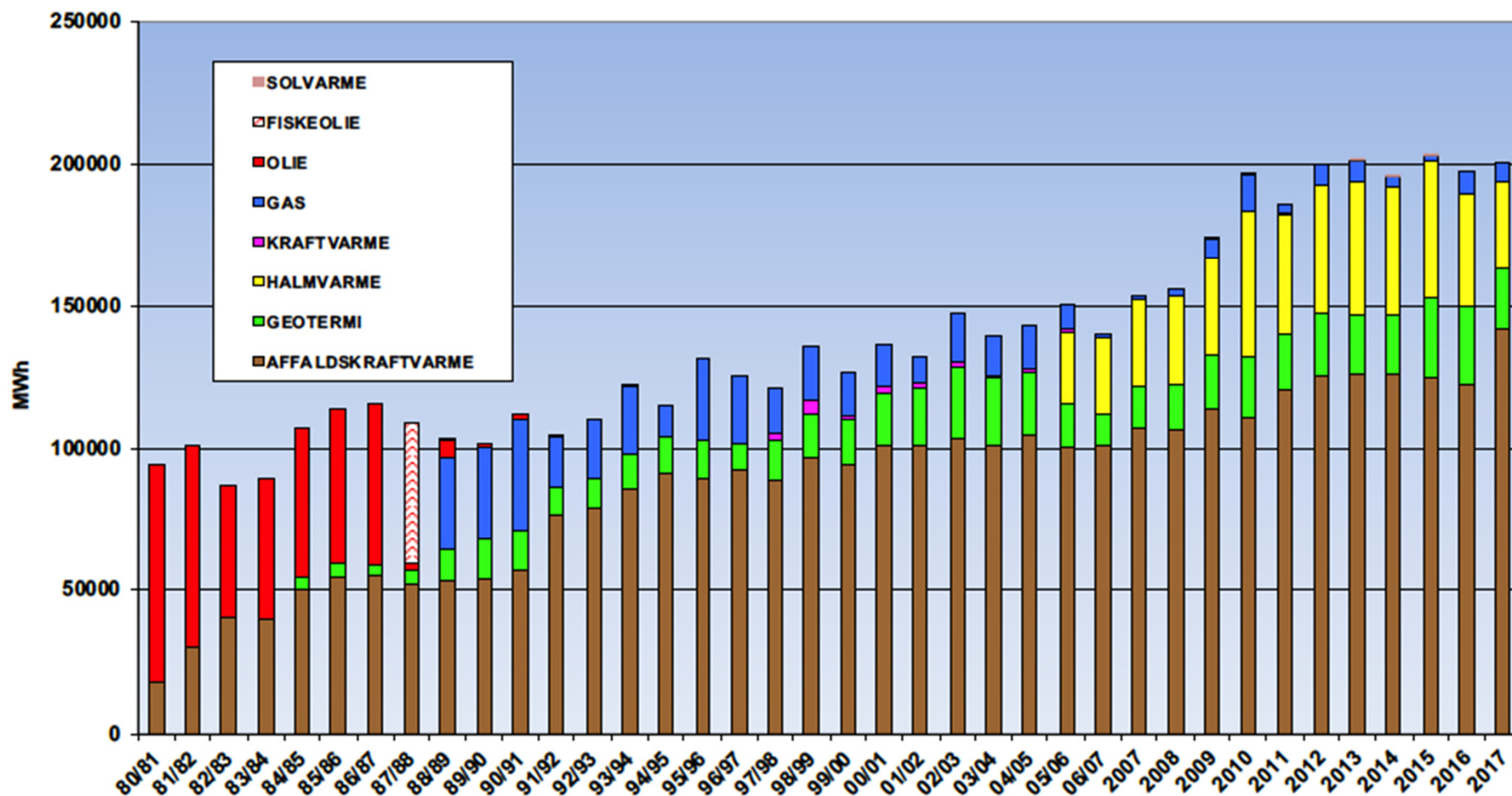
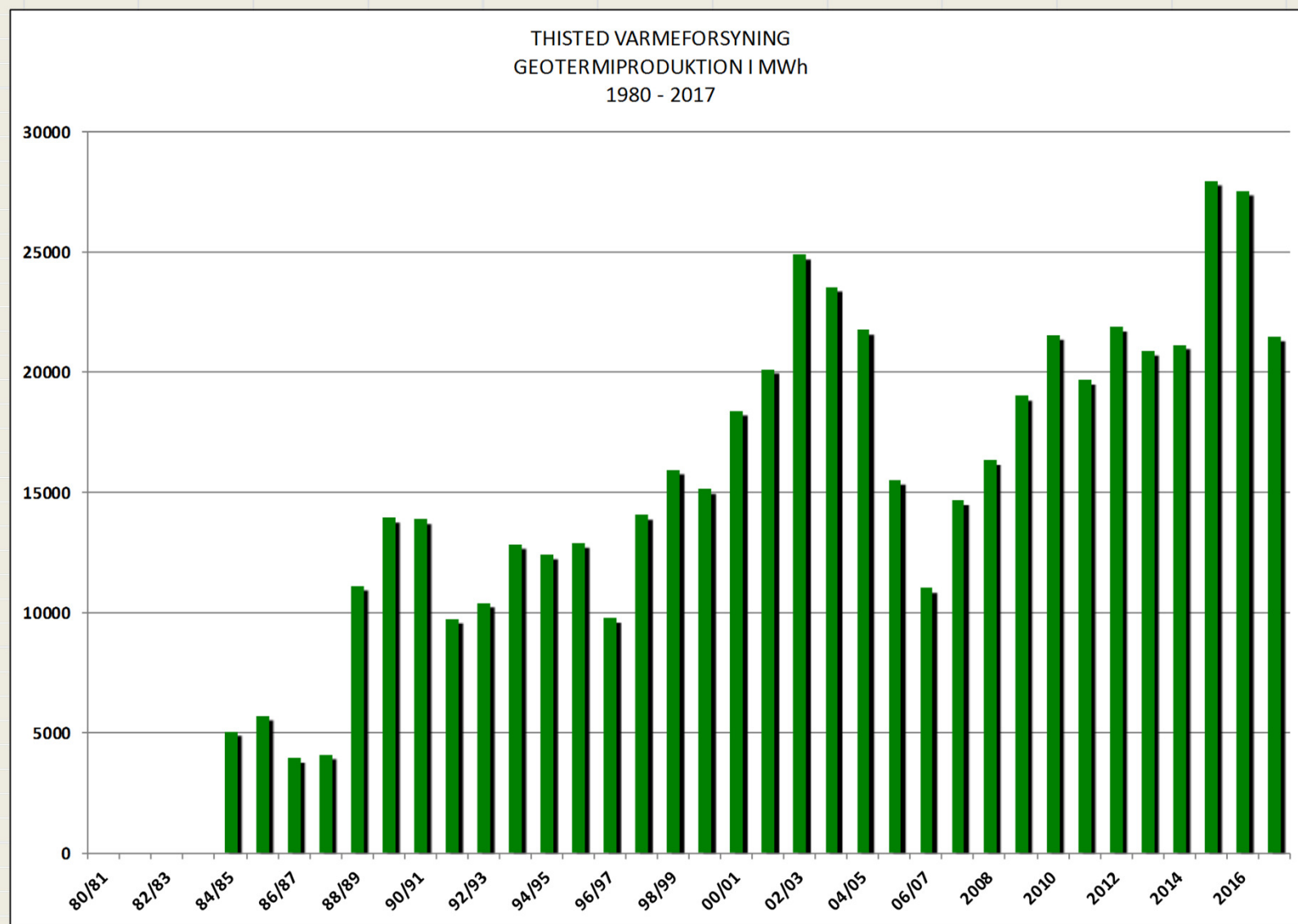
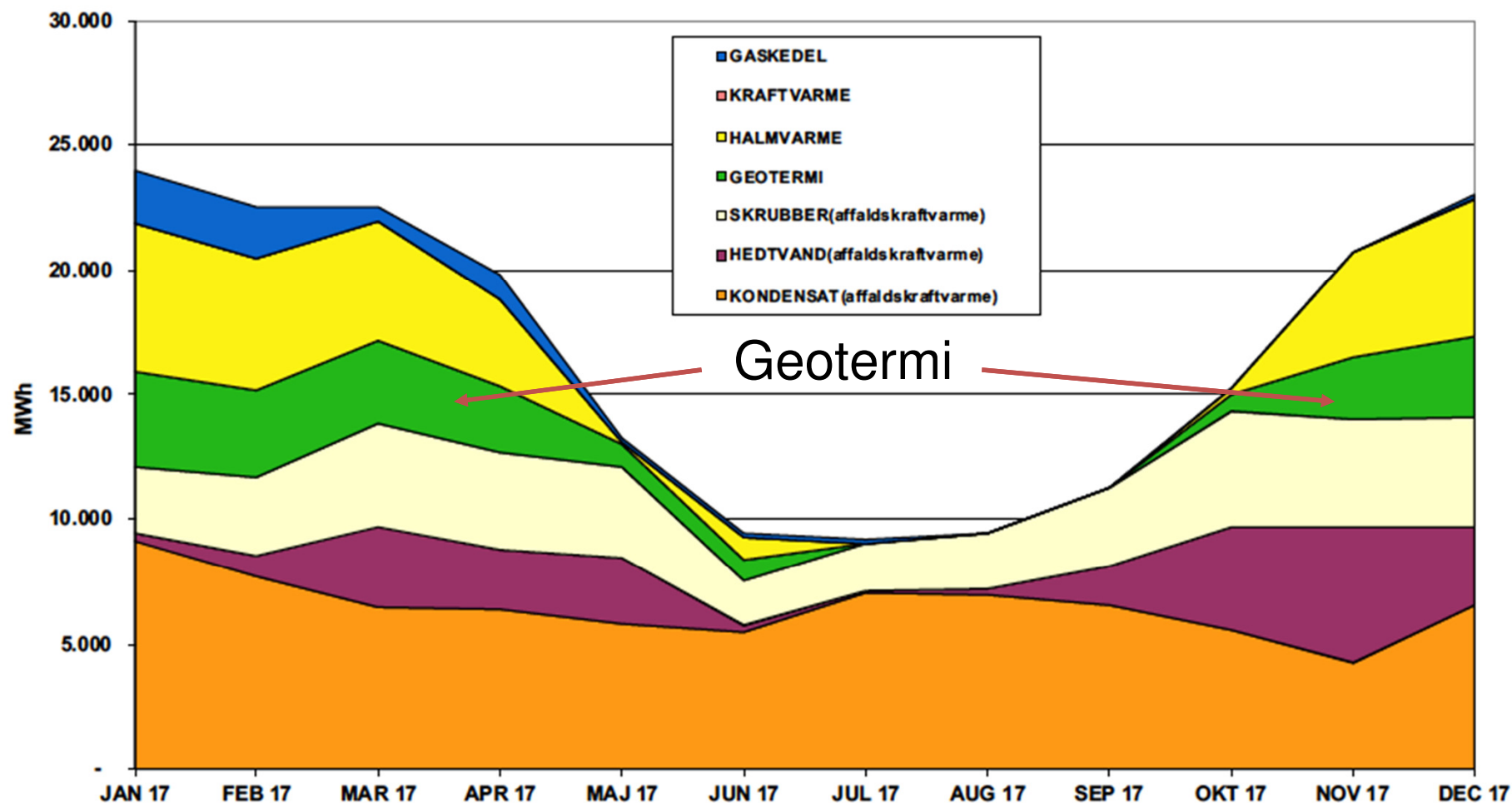






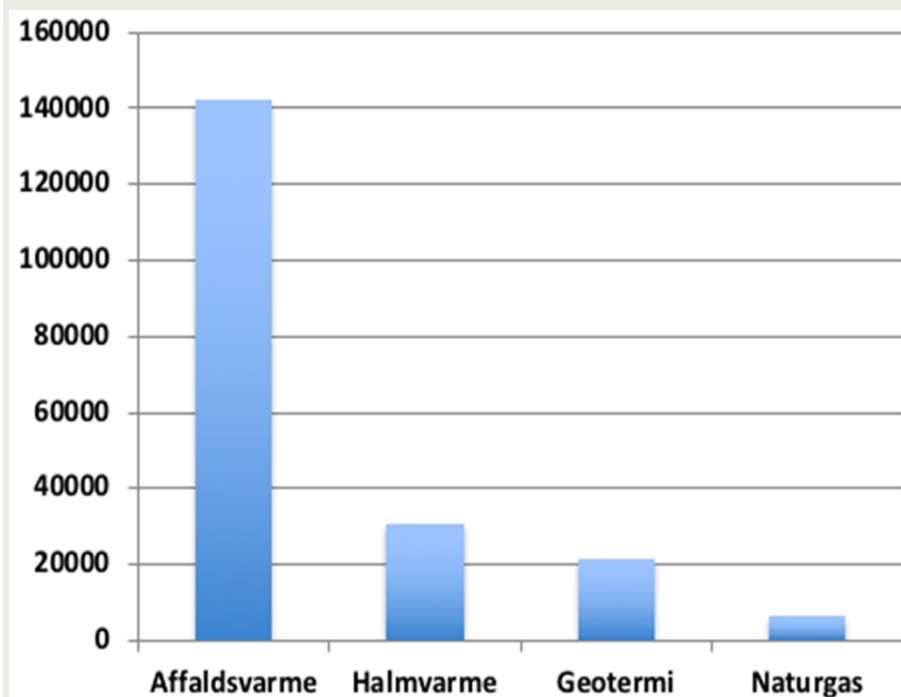




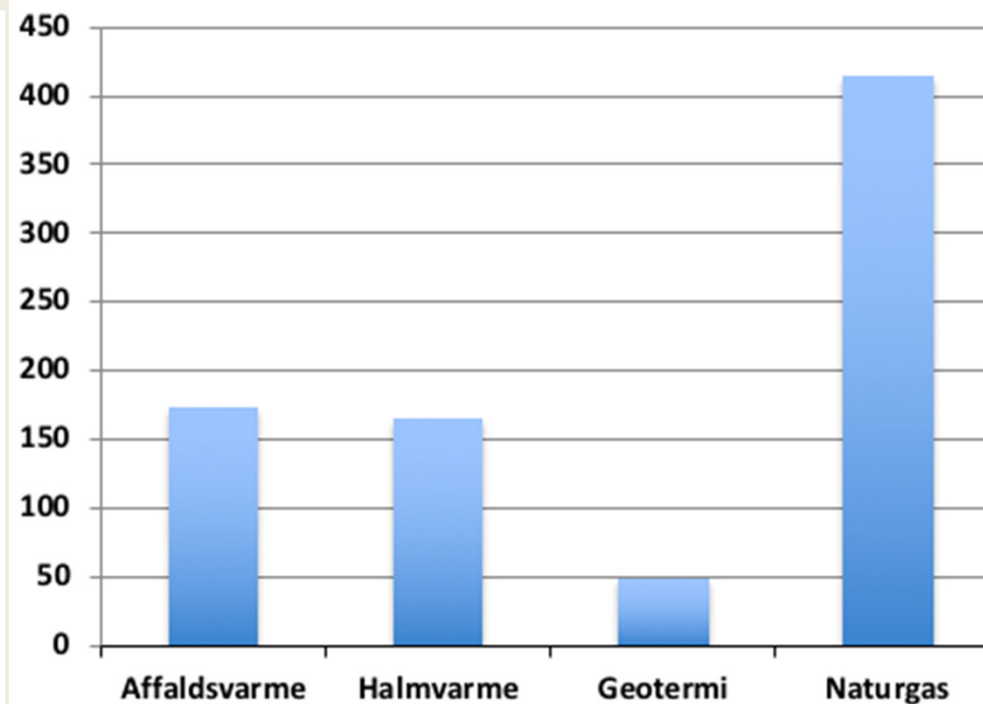




Produktionsmængder MWh



Produktionspris Kr./MWh





- PILOT PLANT 1984, 35 m³/h
- DEMONSTRATION PLANT 1988, 120 m³/h
- FULL PRODUCTION PLANT 2000, 200 m³/h





- INJECTION PLANT THISTED-3
- BUILD 2000



- INJECTION PLANT THISTED-5
- BUILD 2017-18





THISTED-3

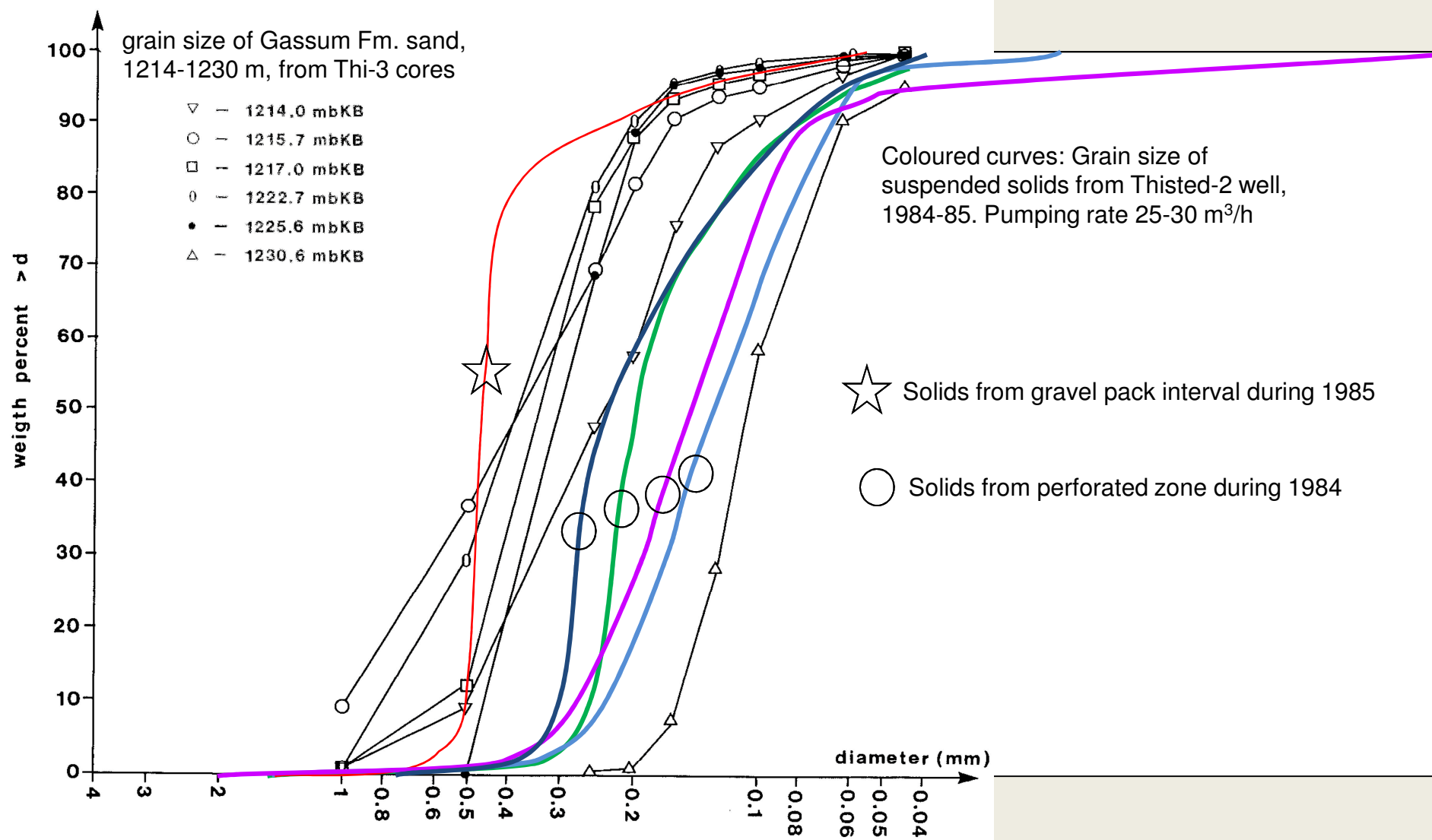
- INJECTION WELL 1242 m DEEP
- FILTERS 1 micron
- INJECTION PUMP



THISTED-5

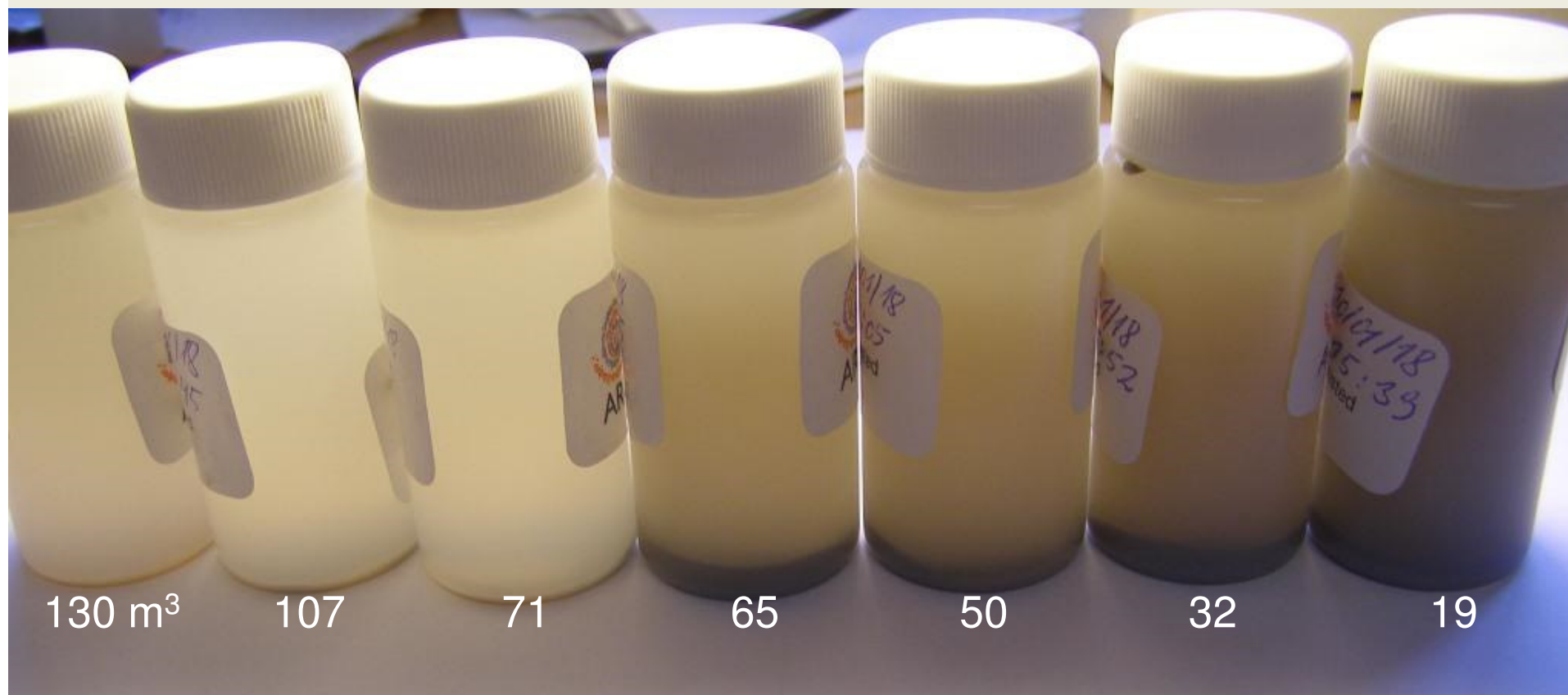
- INJECTIONWELL 1170 m DEEP
- In clean pumpning proces first half of year 2018



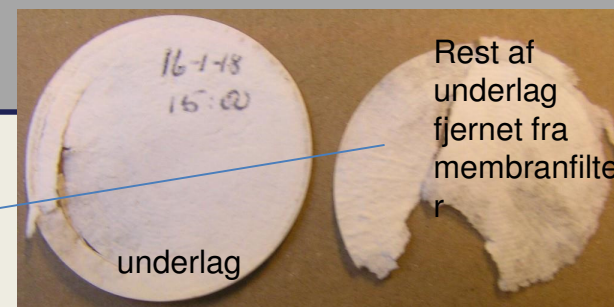




Thisted-5 samples collected 12 – 90 min after start of pump, c. 87 m³/t

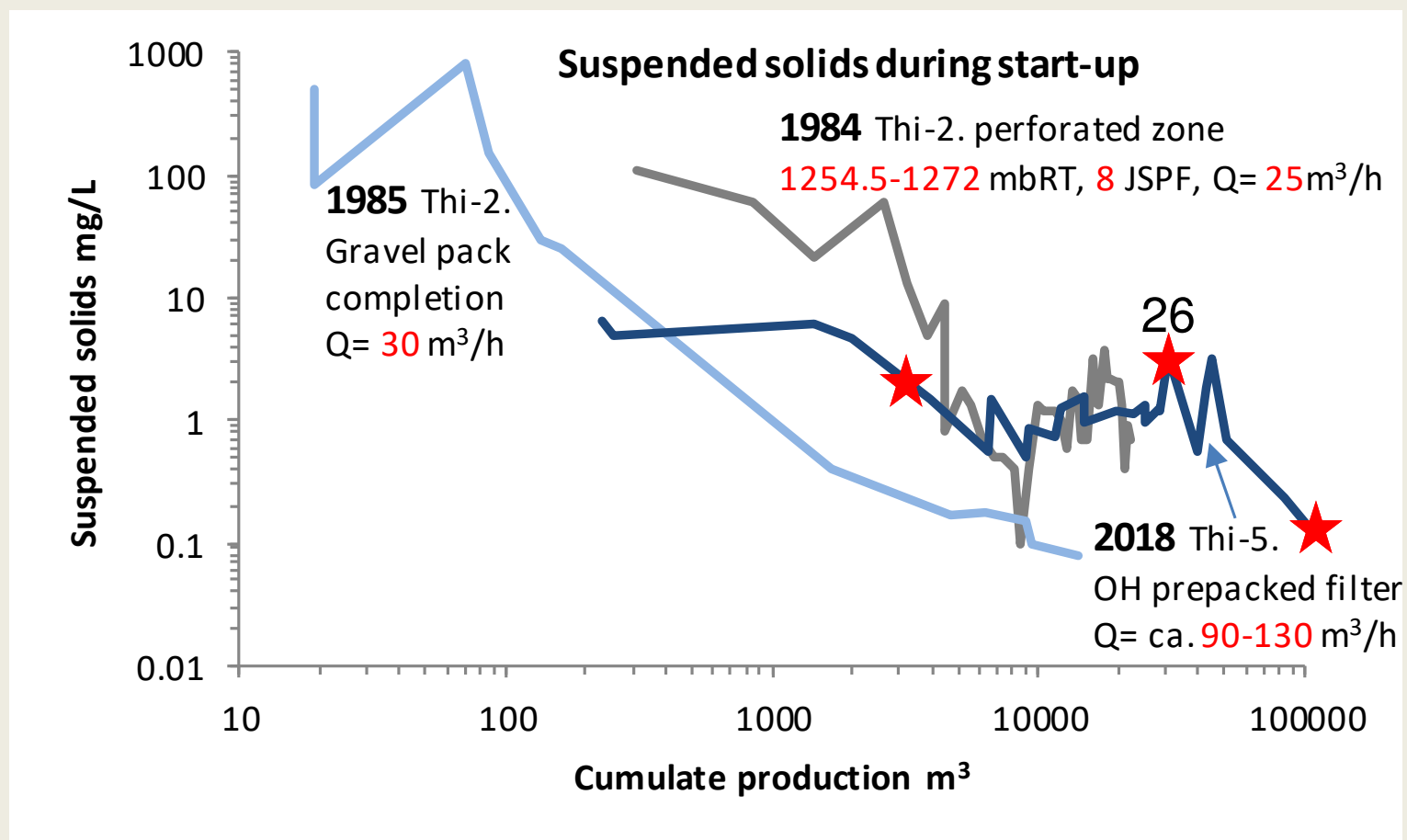


Well volume c. 70 m³



Udtag	Dato	kl	Vol	fil	tara	inkl på mg/L		Nr
Thisted-5	13-01-18	11:15	10	69,6	75,3	0,57	huller	12
"	13-01-18	11:48	10	69,6	84,4	1,48	Ok	13
"	14-01-18	10:57	10	70,3	75,4	0,51	huller	14
"	14-01-18	11:31	6	71,2	76,4	0,87	OK	15
"	15-01-18	09:18	7	71,5	76,6	0,73	OK	16
"	15-01-18	16:07	7	71,3	80,3	1,29	OK	17
"	16-01-18	15:00	4	70,5	76,6	1,53	OK	18
"	16-01-18	15:25	8	68,5	76	0,94	OK	19
"	18-01-18	10:05	10	67,7	79,6	1,19	huller	20
"	19-01-18	15:48	10	68,8	79,9	1,11	hul	21
"	20-01-18	11:52	8	68,0	78,8	1,35	OK	22
"	20-01-18	12:25	10	68,5	78,2	0,97	hul	23
"	21-01-18	14:35	8	68,1	78,4	1,29	OK	24
"	21-01-18	15:03	6	68,7	75,7	1,17	OK	25
"	22-01-18	13:15	6	68,6	88,3	3,28	OK	26
"	25-01-18	16:20	10	68,6	74,3	0,57	OK	27
"	28-01-18	20:16	6	68,9	80,2	1,88	OK	28
Thisted-5	29-01-18	11:16	6	68,8	87,5	3,12	OK	29
eft posefilt		11:45	6	69,3	74,8	0,92	OK	30
eft posefilt 0.45my		12:02	7	89,0	95,0	0,86	OK	31
Thisted 3		12:40	9	84,0	89,9	0,66	OK	32
Varmecentral		14:32	9	87,0	90,4	0,38	OK	33
eft posefilter		14:44	10	87,0	93,3	0,63	OK	34
eft varmepumpe		14:55	10	84,3	90,2	0,59	OK	35
vol mangle rest af underlag fjernet								

Membranefilters from Thi-5, 13-28 Jan. 2018



★ SEM