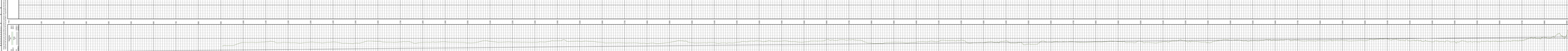
Peschel 20i-312

Company: Peschel Ingenieurbüro GmbH
Operator: Peschel Ingenieurbüro
Rig: Ram-Jet 312 Schiene
Type: Drilling
Rig No.: Ram-Jet 312
Hammer: 20i
Client: Peschel Ingenieurbüro
Job number: 2021-128
Location: Wien, Austria
Driller: Lutz Hornbruch
Helper: Lutz Hornbruch
Helper: Lutz Hornbruch

Test Instrumentation: Ram-Jet	Start: 11:00	Day: 1
Machine Instrument: Ram-Jet	Stop: 17:00	Total: 6 hrs 0 min

Test Type	Start	End	Pile Driving Formula	Hammer Type	Hammer Energy
Drive	11:00	17:00	Gates	Open End Diesel	20i 312

Pile No.	Pile Type	Pile Size	Pile Material	Pile Length	Pile Area	Pile Weight	Pile Capacity
1	Pipe	323.9 mm	Steel	12.00 m	0.0319 m²	1.00 t	1.00 t

Pile No.	Test No.	Penetration	Blows	Time	Blow Count	Stroke	Energy	Capacity
1	1	0.00 m	0	11:00	0 bl/m	0.00 m	0.00 kJ	0.00 t
1	2	0.00 m	0	11:00	0 bl/m	0.00 m	0.00 kJ	0.00 t
1	3	0.00 m	0	11:00	0 bl/m	0.00 m	0.00 kJ	0.00 t
1	4	0.00 m	0	11:00	0 bl/m	0.00 m	0.00 kJ	0.00 t
1	5	0.00 m	0	11:00	0 bl/m	0.00 m	0.00 kJ	0.00 t
1	6	0.00 m	0	11:00	0 bl/m	0.00 m	0.00 kJ	0.00 t