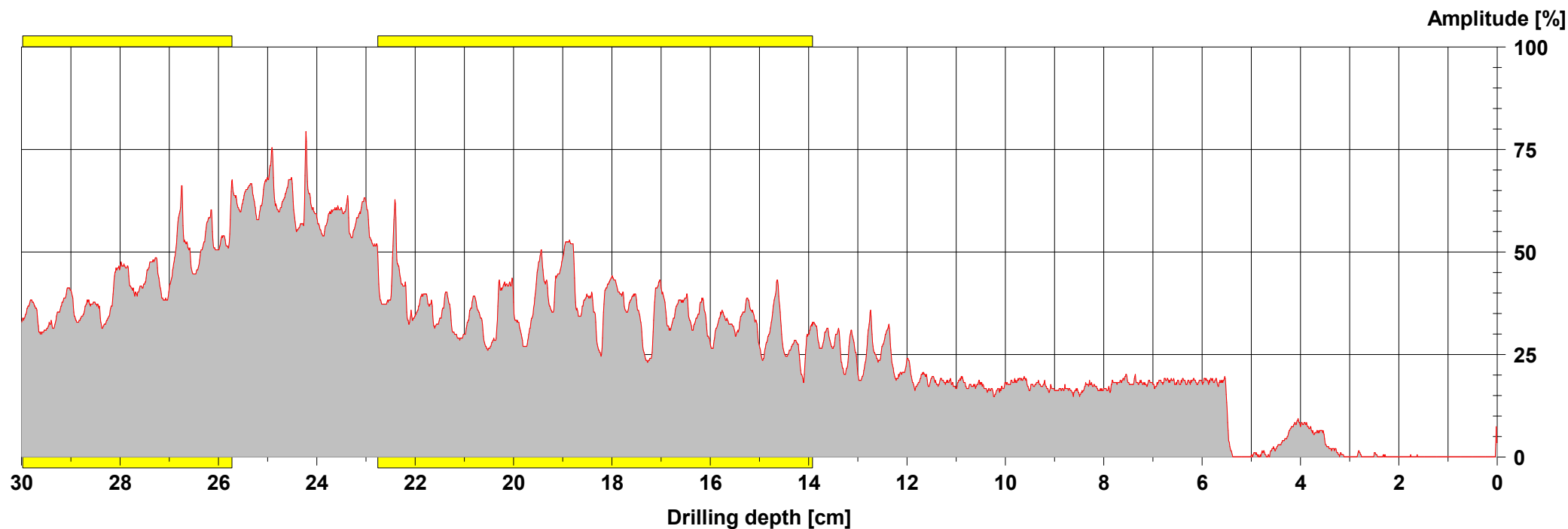


Measuring / object data

Measurement no. :	1	Tilt :	---	Name :	Ivan Gurdler
Drilling depth :	30,03 cm	Avg. curve :	off		
Wood species :	Soft (1)	Diameter :	70,0 cm		
ID number :	1	Level :	30,0 cm		
Date :	23.12.2021	Direction :	North		
Time :	10:00:13	Object species :	Pinus sylvestris		
Advance :	79 cm/min	Location :	80 Broomhill Road		

Cavity detector

Start / stop level :	---
Maximum start depth :	---
Mode :	---
Level / width :	---
Start / stop :	---
Resulting length :	---
Cavity :	---



Assessment

From 13,9 cm to 22,8 cm :	Partial decay
From 25,7 cm to 30,0 cm :	Partial decay
From 0,0 cm to 0,0 cm :	
From 0,0 cm to 0,0 cm :	
From 0,0 cm to 0,0 cm :	
From 0,0 cm to 0,0 cm :	

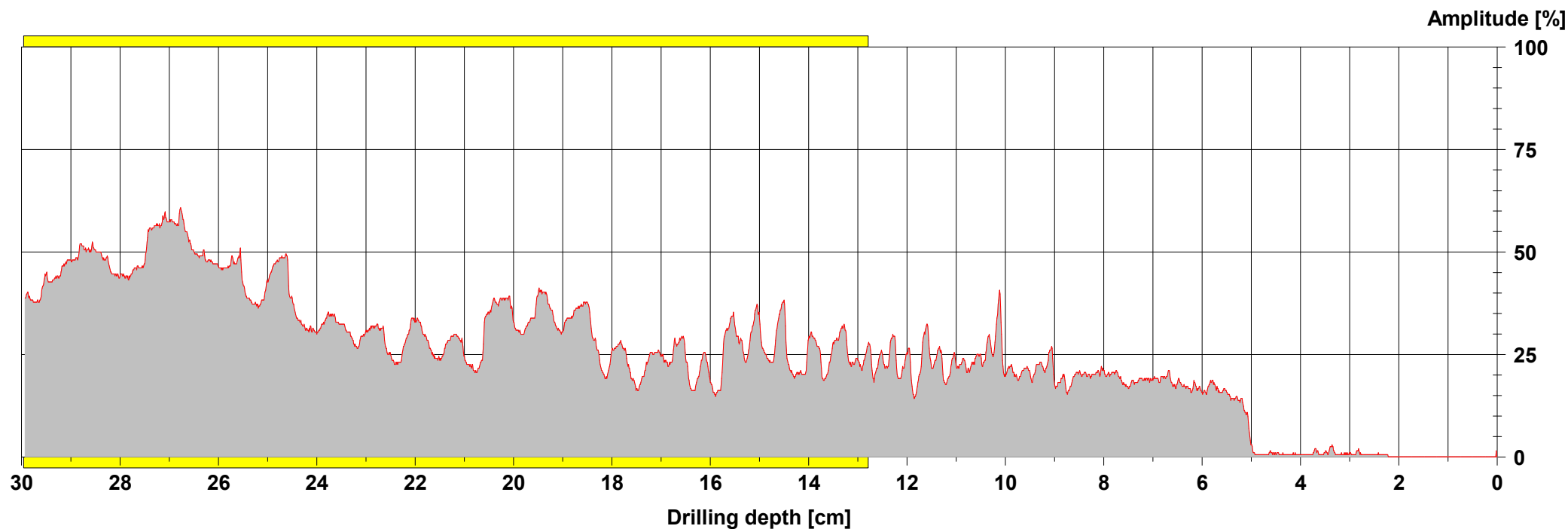
Comment

Measuring / object data

Measurement no. :	2	Tilt :	---	Name :	Ivan Gurdler
Drilling depth :	29,93 cm	Avg. curve :	off		
Wood species :	Soft (1)	Diameter :	70,0 cm		
ID number :	1	Level :	30,0 cm		
Date :	23.12.2021	Direction :	East		
Time :	10:03:11	Object species :	Pinus sylvestris		
Advance :	79 cm/min	Location :	80 Broomhill Road		

Cavity detector

Start / stop level :	---
Maximum start depth :	---
Mode :	---
Level / width :	---
Start / stop :	---
Resulting length :	---
Cavity :	---



Assessment

■	From	12,8 cm	to	30,0 cm	:	Partial decay
□	From	0,0 cm	to	0,0 cm	:	
□	From	0,0 cm	to	0,0 cm	:	
□	From	0,0 cm	to	0,0 cm	:	
□	From	0,0 cm	to	0,0 cm	:	
□	From	0,0 cm	to	0,0 cm	:	

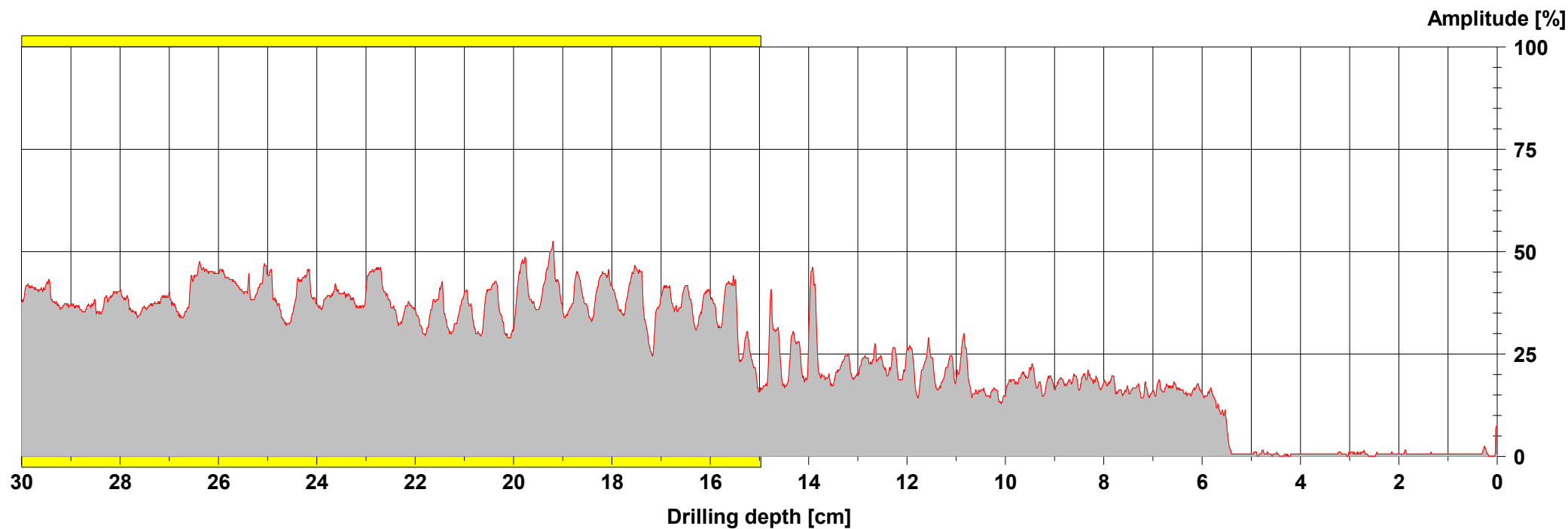
Comment

Measuring / object data

Measurement no. :	3	Tilt :	---	Name :	Ivan Gurdler
Drilling depth :	30,00 cm	Avg. curve :	off		
Wood species :	Soft (1)	Diameter :	70,0 cm		
ID number :	1	Level :	30,0 cm		
Date :	23.12.2021	Direction :	South		
Time :	10:04:51	Object species :	Pinus sylvestris		
Advance :	78 cm/min	Location :	80 Broomhill Road		

Cavity detector

Start / stop level :	---
Maximum start depth :	---
Mode :	---
Level / width :	---
Start / stop :	---
Resulting length :	---
Cavity :	---



Assessment

	From	15,0 cm	to	30,0 cm	:	Partial decay
	From	0,0 cm	to	0,0 cm	:	
	From	0,0 cm	to	0,0 cm	:	
	From	0,0 cm	to	0,0 cm	:	
	From	0,0 cm	to	0,0 cm	:	
	From	0,0 cm	to	0,0 cm	:	

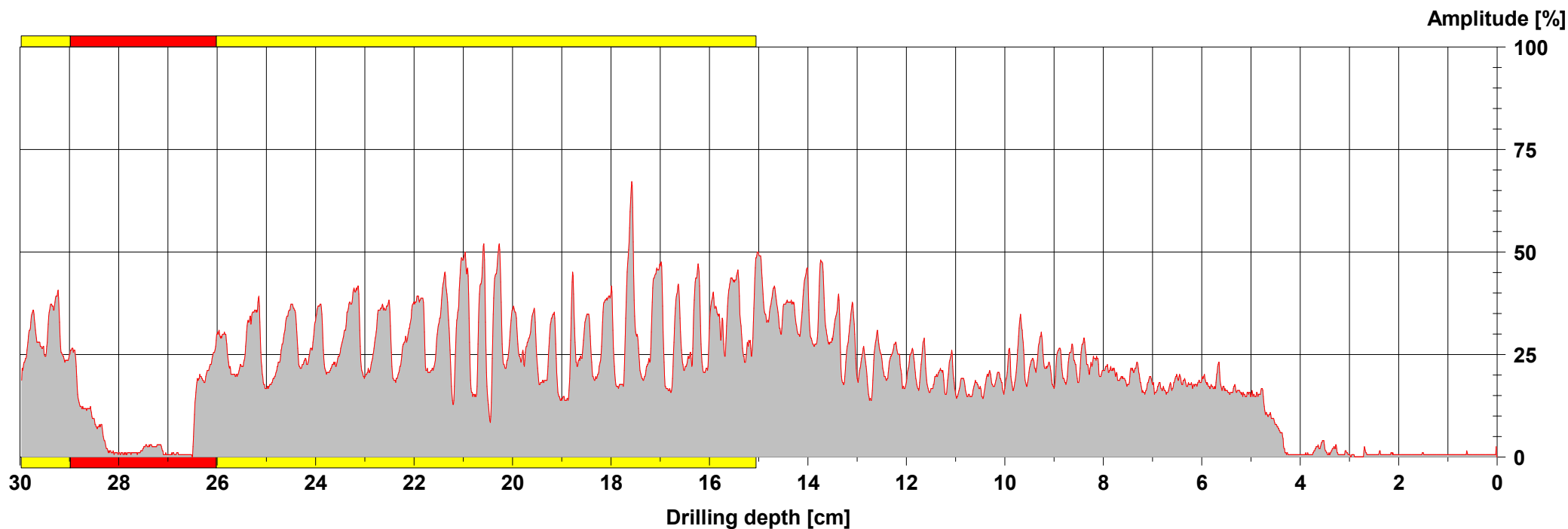
Comment

Measuring / object data

Measurement no. :	4	Tilt :	---	Name :	Ivan Gurdler
Drilling depth :	29,97 cm	Avg. curve :	off		
Wood species :	Soft (1)	Diameter :	70,0 cm		
ID number :	1	Level :	30,0 cm		
Date :	23.12.2021	Direction :	West		
Time :	10:06:27	Object species :	Pinus sylvestris		
Advance :	78 cm/min	Location :	80 Broomhill Road		

Cavity detector

Start / stop level :	---
Maximum start depth :	---
Mode :	---
Level / width :	---
Start / stop :	---
Resulting length :	---
Cavity :	---



Assessment

Yellow	From	15,1 cm	to	26,0 cm	:	Partial decay
Red	From	26,0 cm	to	29,0 cm	:	Decay
Yellow	From	29,0 cm	to	30,0 cm	:	Partial decay
White	From	0,0 cm	to	0,0 cm	:	
White	From	0,0 cm	to	0,0 cm	:	
White	From	0,0 cm	to	0,0 cm	:	

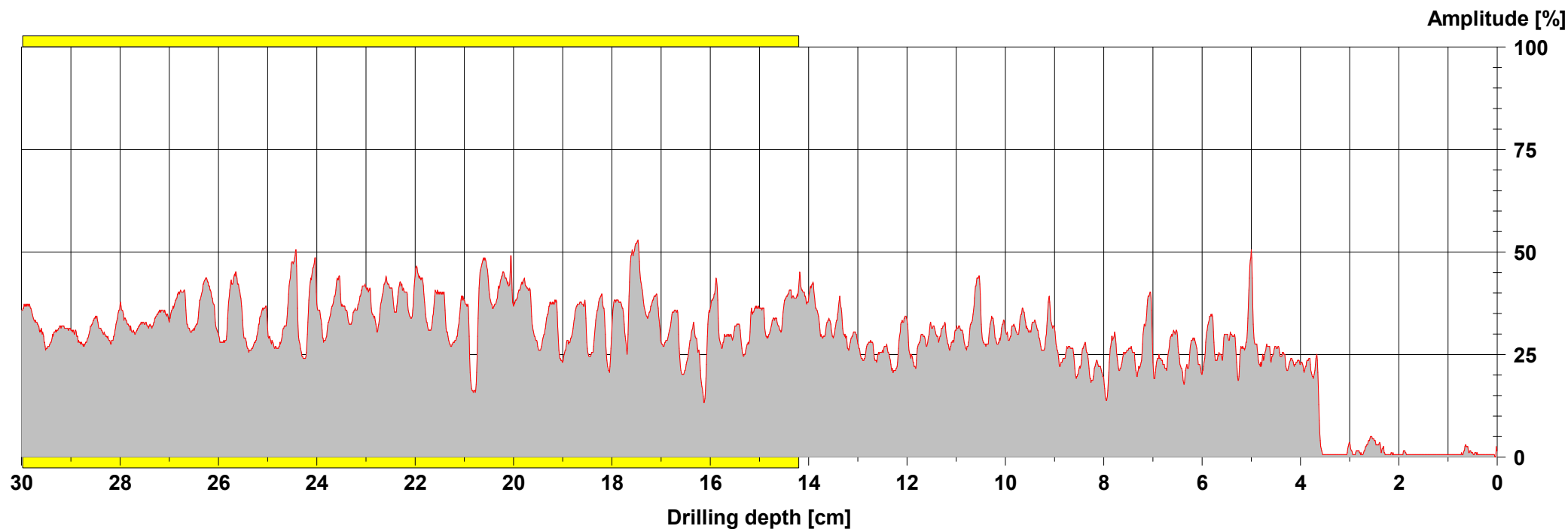
Comment

Measuring / object data

Measurement no. :	5	Tilt :	---	Name :	Ivan Gurdler
Drilling depth :	30,23 cm	Avg. curve :	off		
Wood species :	Soft (1)	Diameter :	65,0 cm		
ID number :	1	Level :	120,0 cm		
Date :	23.12.2021	Direction :	North		
Time :	10:08:42	Object species :	Pinus sylvestris		
Advance :	79 cm/min	Location :	80 Broomhill Road		

Cavity detector

Start / stop level :	---
Maximum start depth :	---
Mode :	---
Level / width :	---
Start / stop :	---
Resulting length :	---
Cavity :	---



Assessment

■	From	14,2 cm	to	30,0 cm	:	Partial decay
□	From	0,0 cm	to	0,0 cm	:	
□	From	0,0 cm	to	0,0 cm	:	
□	From	0,0 cm	to	0,0 cm	:	
□	From	0,0 cm	to	0,0 cm	:	
□	From	0,0 cm	to	0,0 cm	:	

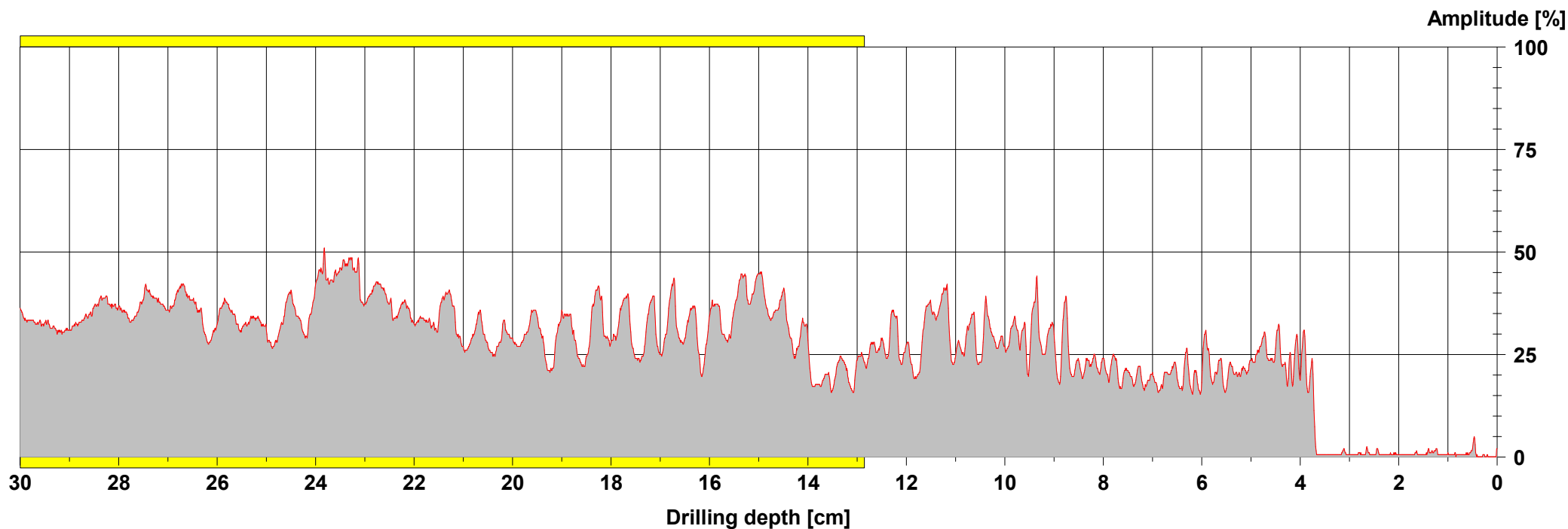
Comment

Measuring / object data

Measurement no. :	6	Tilt :	---	Name :	Ivan Gurdler
Drilling depth :	30,07 cm	Avg. curve :	off		
Wood species :	Soft (1)	Diameter :	65,0 cm		
ID number :	1	Level :	120,0 cm		
Date :	23.12.2021	Direction :	East		
Time :	10:11:21	Object species :	Pinus sylvestris		
Advance :	79 cm/min	Location :	80 Broomhill Road		

Cavity detector

Start / stop level :	---
Maximum start depth :	---
Mode :	---
Level / width :	---
Start / stop :	---
Resulting length :	---
Cavity :	---



Assessment

	From	12,9 cm	to	30,0 cm	:	Partial decay
	From	0,0 cm	to	0,0 cm	:	
	From	0,0 cm	to	0,0 cm	:	
	From	0,0 cm	to	0,0 cm	:	
	From	0,0 cm	to	0,0 cm	:	
	From	0,0 cm	to	0,0 cm	:	

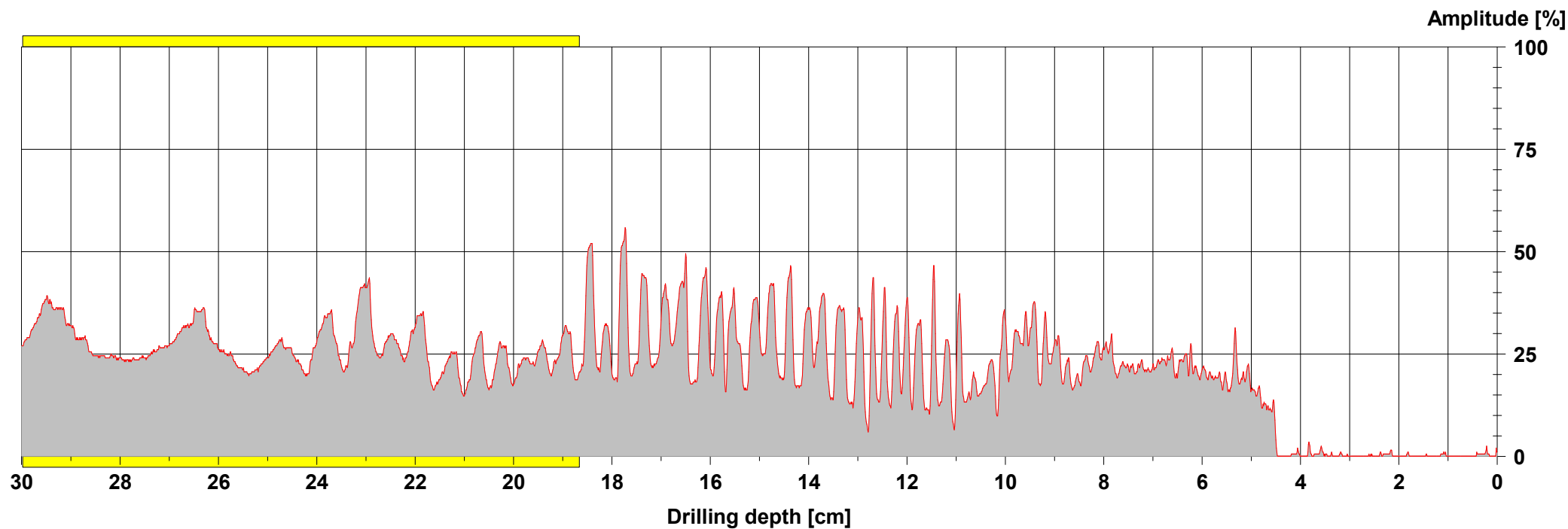
Comment

Measuring / object data

Measurement no. :	7	Tilt :	---	Name :	Ivan Gurdler
Drilling depth :	30,08 cm	Avg. curve :	off		
Wood species :	Soft (1)	Diameter :	65,0 cm		
ID number :	1	Level :	120,0 cm		
Date :	23.12.2021	Direction :	South		
Time :	10:14:52	Object species :	Pinus sylvestris		
Advance :	82 cm/min	Location :	80 Broomhill Road		

Cavity detector

Start / stop level :	---
Maximum start depth :	---
Mode :	---
Level / width :	---
Start / stop :	---
Resulting length :	---
Cavity :	---



Assessment

☒	From	18,7 cm	to	30,0 cm	:	Partial decay
☐	From	0,0 cm	to	0,0 cm	:	
☐	From	0,0 cm	to	0,0 cm	:	
☐	From	0,0 cm	to	0,0 cm	:	
☐	From	0,0 cm	to	0,0 cm	:	
☐	From	0,0 cm	to	0,0 cm	:	

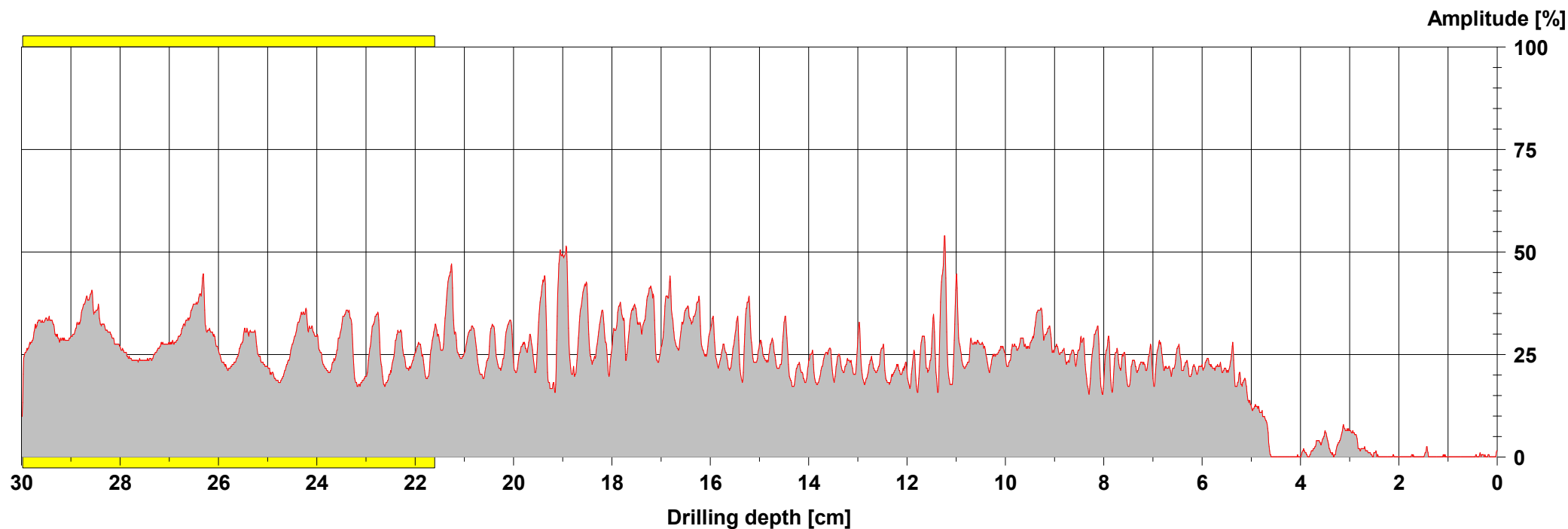
Comment

Measuring / object data

Measurement no. :	8	Tilt :	---	Name :	Ivan Gurdler
Drilling depth :	29,99 cm	Avg. curve :	off		
Wood species :	Soft (1)	Diameter :	65,0 cm		
ID number :	1	Level :	120,0 cm		
Date :	23.12.2021	Direction :	West		
Time :	10:17:01	Object species :	Pinus sylvestris		
Advance :	80 cm/min	Location :	80 Broomhill Road		

Cavity detector

Start / stop level :	---
Maximum start depth :	---
Mode :	---
Level / width :	---
Start / stop :	---
Resulting length :	---
Cavity :	---



Assessment

	From	21,6 cm	to	30,0 cm	:	Partial decay
	From	0,0 cm	to	0,0 cm	:	
	From	0,0 cm	to	0,0 cm	:	
	From	0,0 cm	to	0,0 cm	:	
	From	0,0 cm	to	0,0 cm	:	
	From	0,0 cm	to	0,0 cm	:	

Comment