

PHOTOGRAPHIC LOG

Site Location: Land at West End Nursery, Angmering

Photo No.
1

Date:
18/12/2018

View showing an overview of the HP1 in the Central POS area.

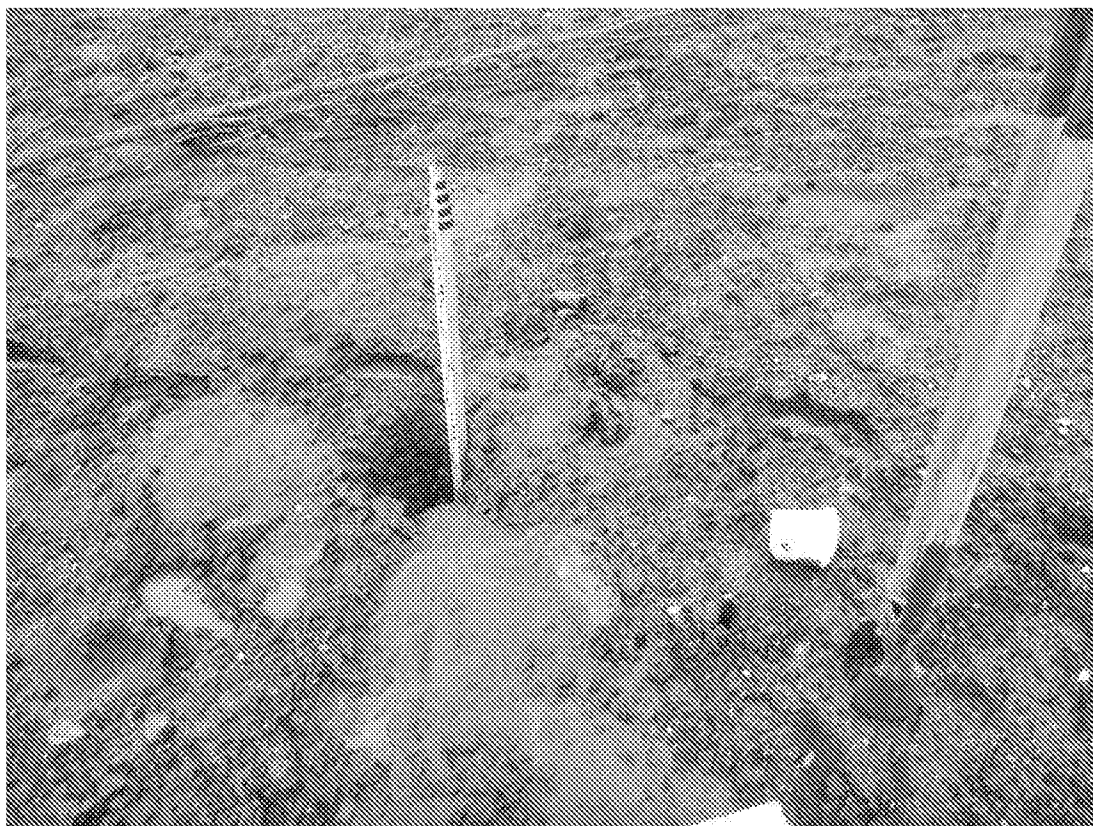


Photo No.
2

Date:
18/12/2018

View showing the base of HP1 at 600 mm bgl with perched water from the Topsoil. Noted, presence of geo-marker membrane validated in preceding works (RSK report 27621 R06 (00)).



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Site Location: Land at West End Nursery, Angmering

Photo No.
3

Date:
18/12/2018

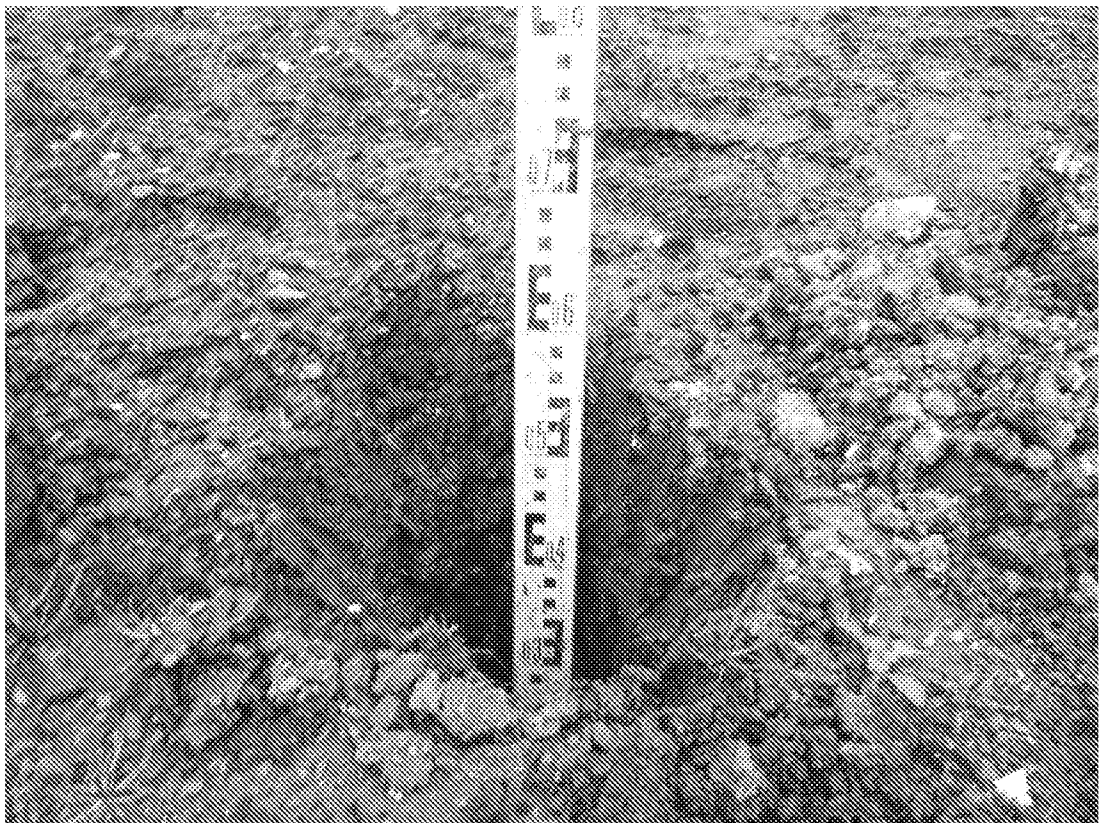
View showing an overview of HP2 in the Central POS area.



Photo No.
4

Date:
18/12/2018

View showing the depth of clean capping within HP2 to be at least 600 mm. Noted, presence of geo-marker membrane validated in preceding works (RSK report 27621 R06 (00)).



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Site Location: Land at West End Nursery, Angmering

Photo No.
5

Date:
18/12/2018

View showing an overview of HP3 in the Central POS area.



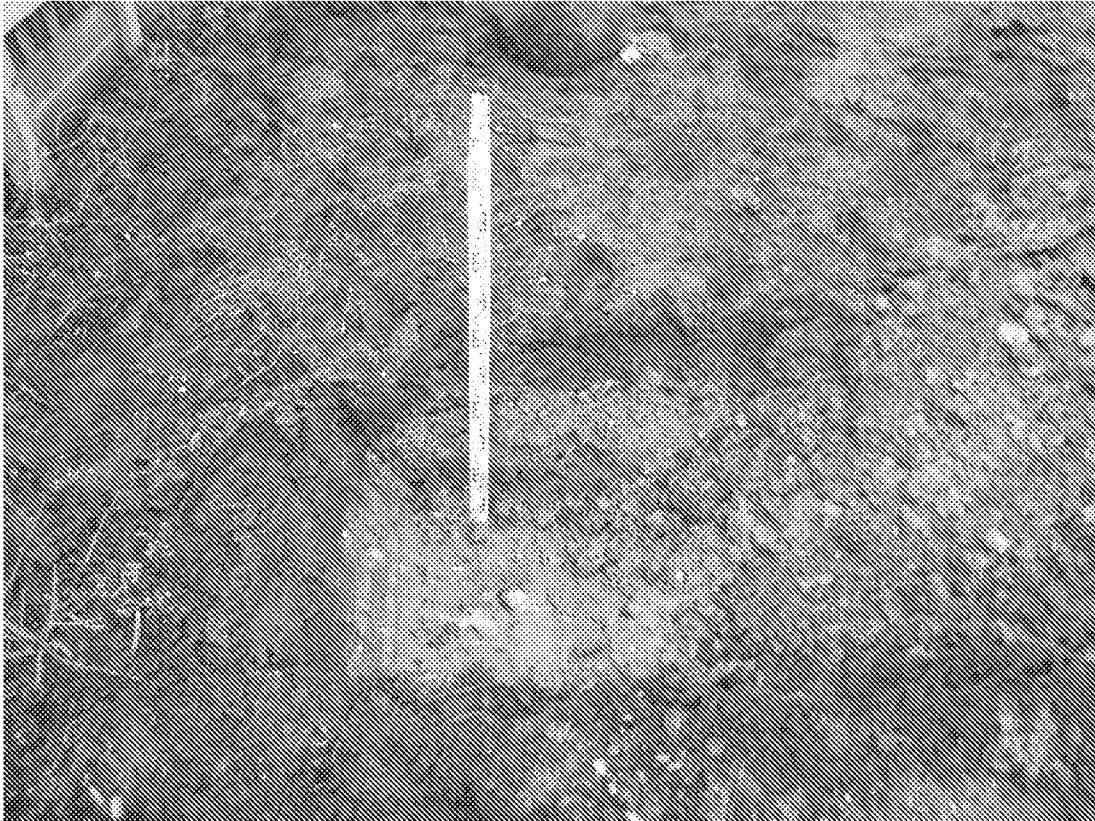
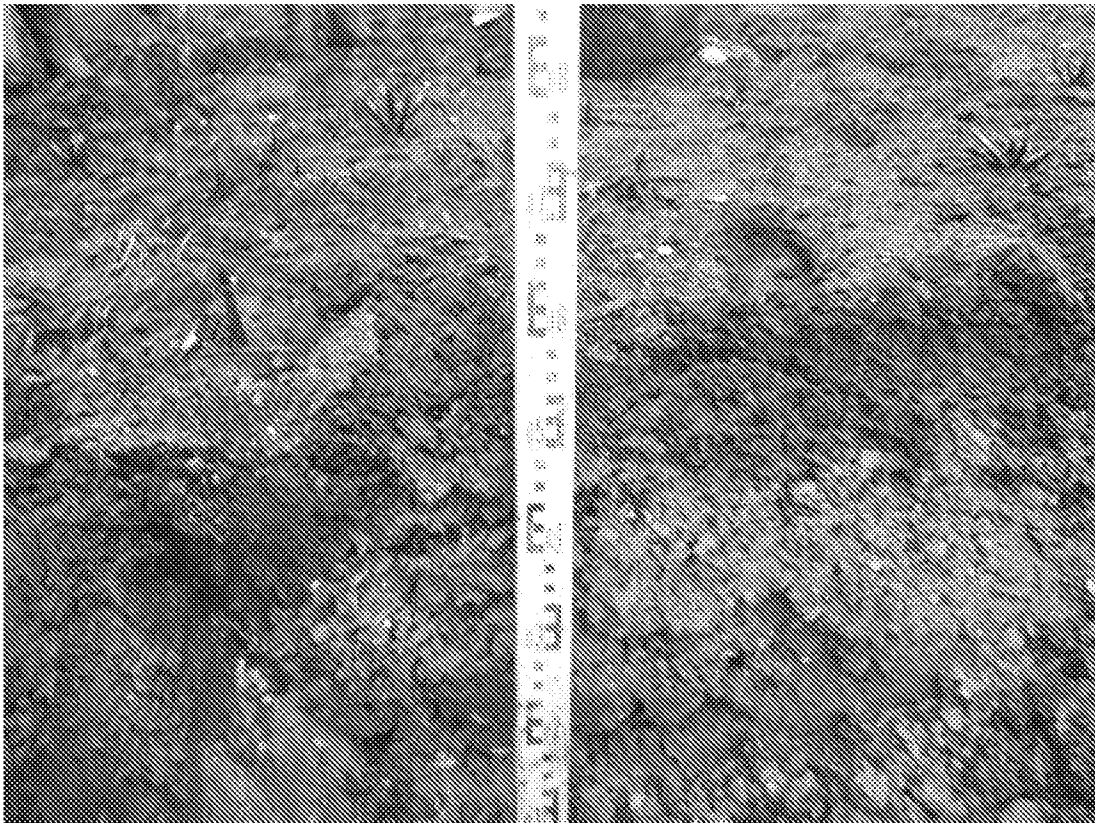
Photo No.
6

Date:
18/12/2018

View showing the depth of clean capping within HP3 to be at least 600 mm. Noted, presence of geo-marker membrane validated in preceding works (RSK report 27621 R06 (00)).



PHOTOGRAPHIC LOG	
Site Location: Land at West End Nursery, Angmering	
Photo No. 7	
Date: 18/12/2018	
View showing an overview of HP4 in the Central POS area.	
Photo No. 8	
Date: 18/12/2018	
View showing the depth of clean capping within HP4 to be at least 600 mm. Noted, presence of geo-marker membrane validated in preceding works (RSK report 27621 R06 (00)).	

PHOTOGRAPHIC LOG	
Site Location: Land at West End Nursery, Angmering	
Photo No. 9	
Date: 18/12/2018	
View showing an overview of HP5 in the Central POS area.	
Photo No. 10	
Date: 18/12/2018	
View showing the depth of clean capping within HP5 to be at least 600 mm. Noted, presence of geo-marker membrane validated in preceding works (RSK report 27621 R06 (00)).	

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Site Location: Land at West End Nursery, Angmering

Photo No.
11

Date:
18/12/2018

View showing an overview of HP6 in the Central POS area.



Photo No.
12

Date:
18/12/2018

View showing the depth of clean capping within HP6 to be at least 700 mm. Noted, presence of geo-marker membrane validated in preceding works (RSK report 27621 R06 (00)).



PHOTOGRAPHIC LOG	
Site Location: Land at West End Nursery, Angmering	
Photo No. 13	
Date: 18/12/2018	
View showing an overview of HP7 in the Central POS area.	
Photo No. 14	
Date: 18/12/2018	
View showing the depth of clean capping within HP7 to be at least 600 mm. Noted, presence of geo-marker membrane validated in preceding works (RSK report 27621 R06 (00)).	

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Site Location: Land at West End Nursery, Angmering

Photo No.
15

Date:
18/12/2018

View showing an overview of HP8 in the Central POS area.

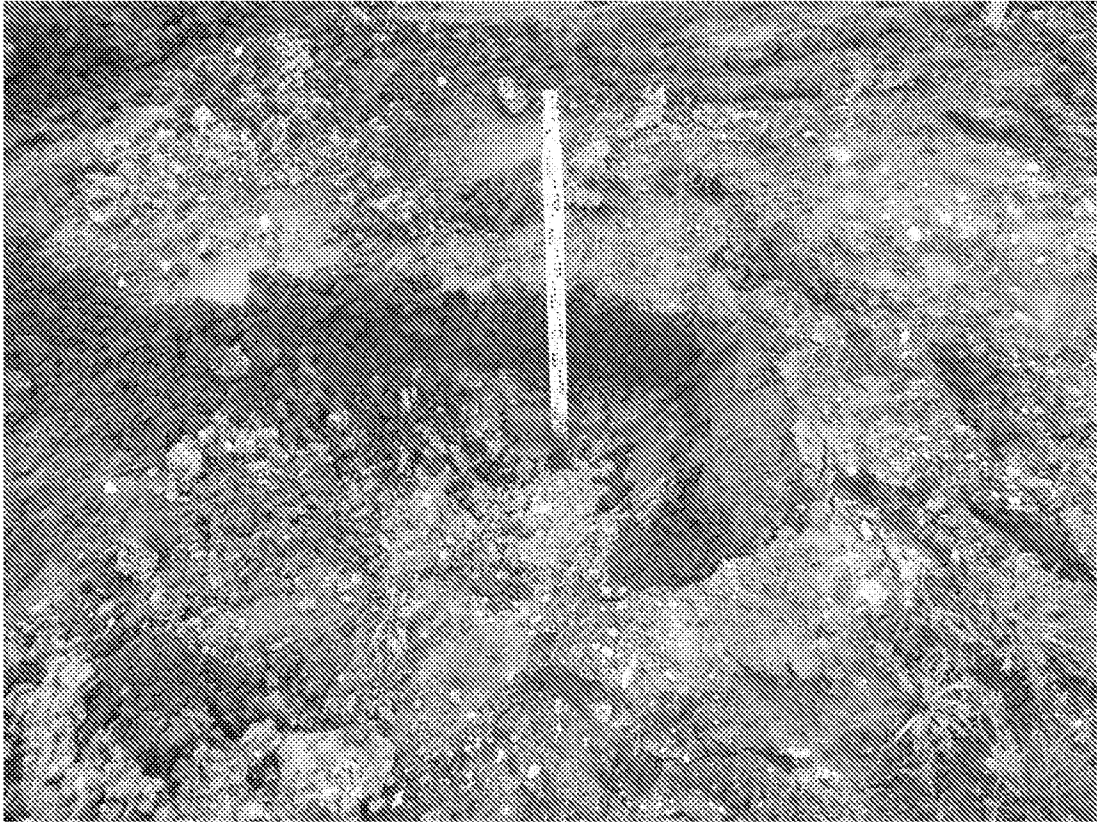
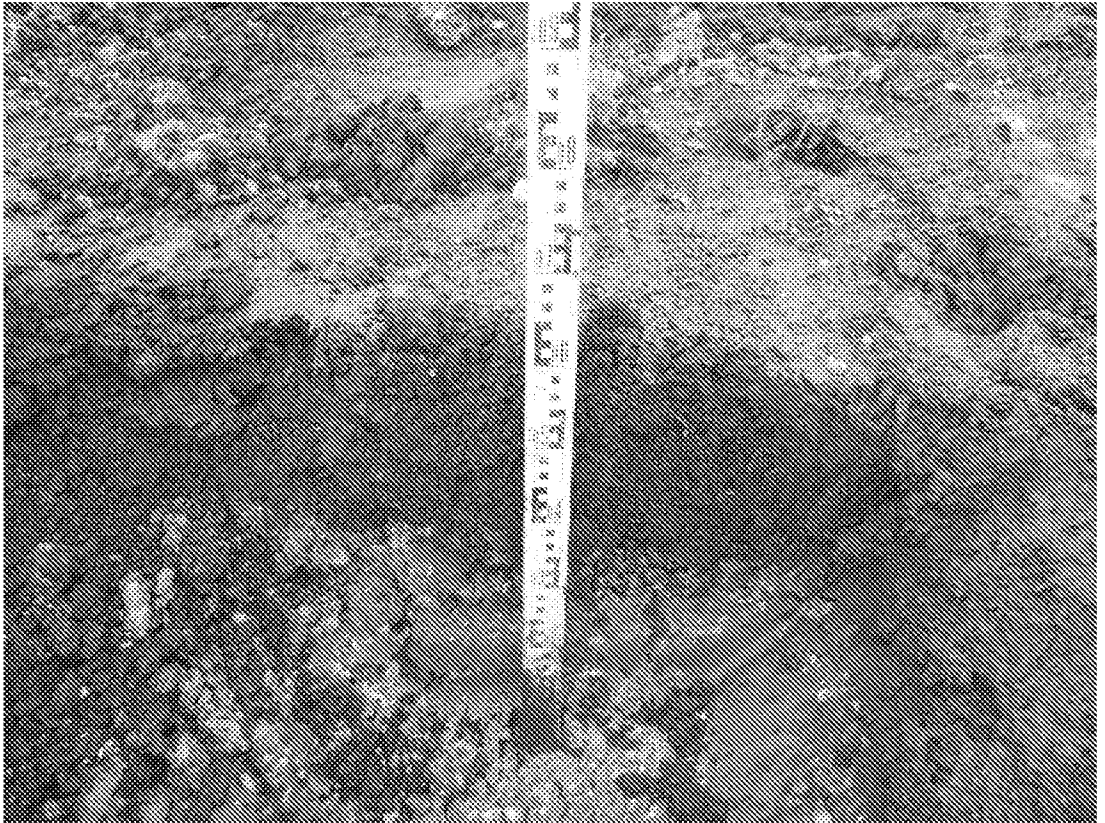


Photo No.
16

Date:
18/12/2018

View showing the depth of clean capping within HP8 to be at least 600 mm. Noted, presence of geo-marker membrane validated in preceding works (RSK report 27621 R06 (00)).



PHOTOGRAPHIC LOG	
Site Location: Land at West End Nursery, Angmering	
Photo No. 17	
Date: 18/12/2018	
View showing an overview of HP9 in the Central POS area.	
Photo No. 18	
Date: 18/12/2018	
View showing the depth of clean capping within HP9 to be at least 600 mm. Noted, presence of geo-marker membrane validated in preceding works (RSK report 27621 R06 (00)).	

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Site Location: Land at West End Nursery, Angmering

Photo No.
19

Date:
18/12/2018

View showing an overview of HP10 in the Central POS area.

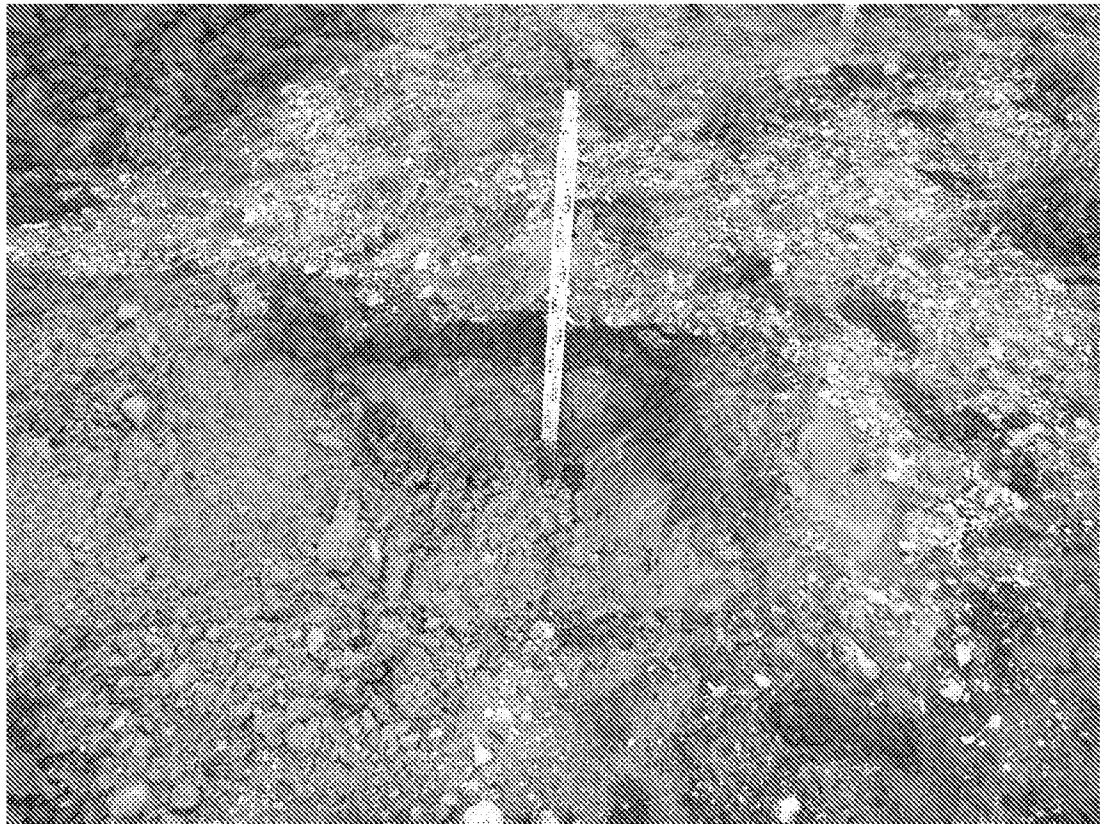


Photo No.
20

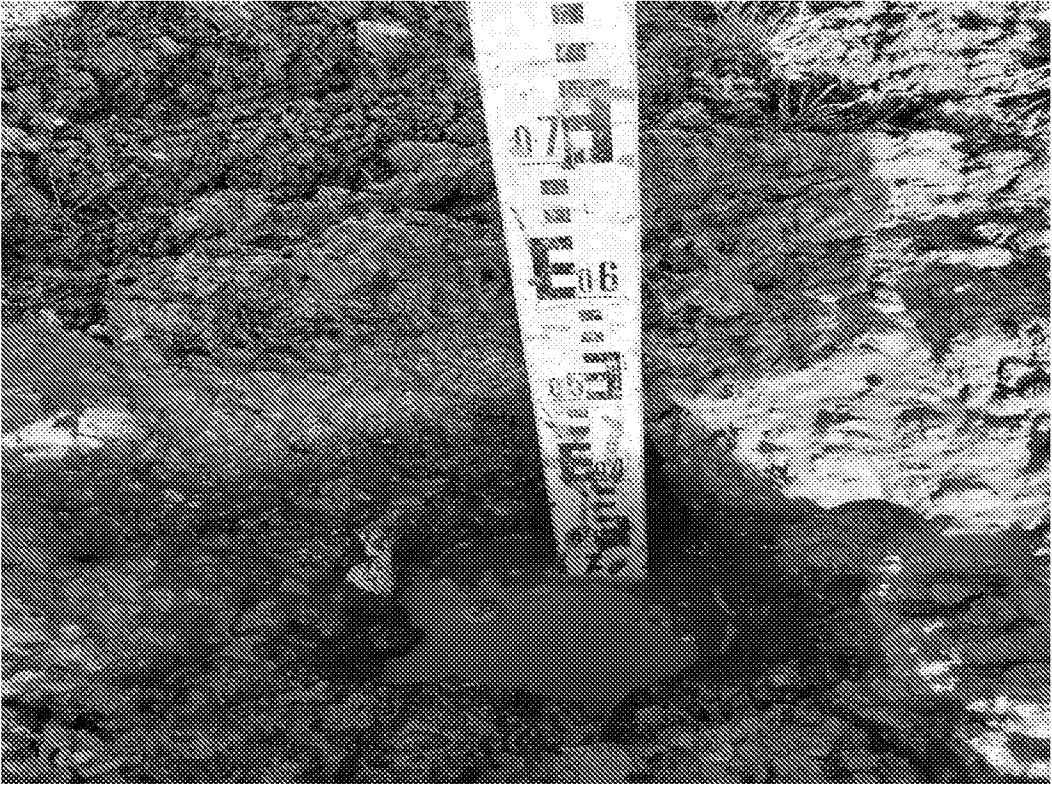
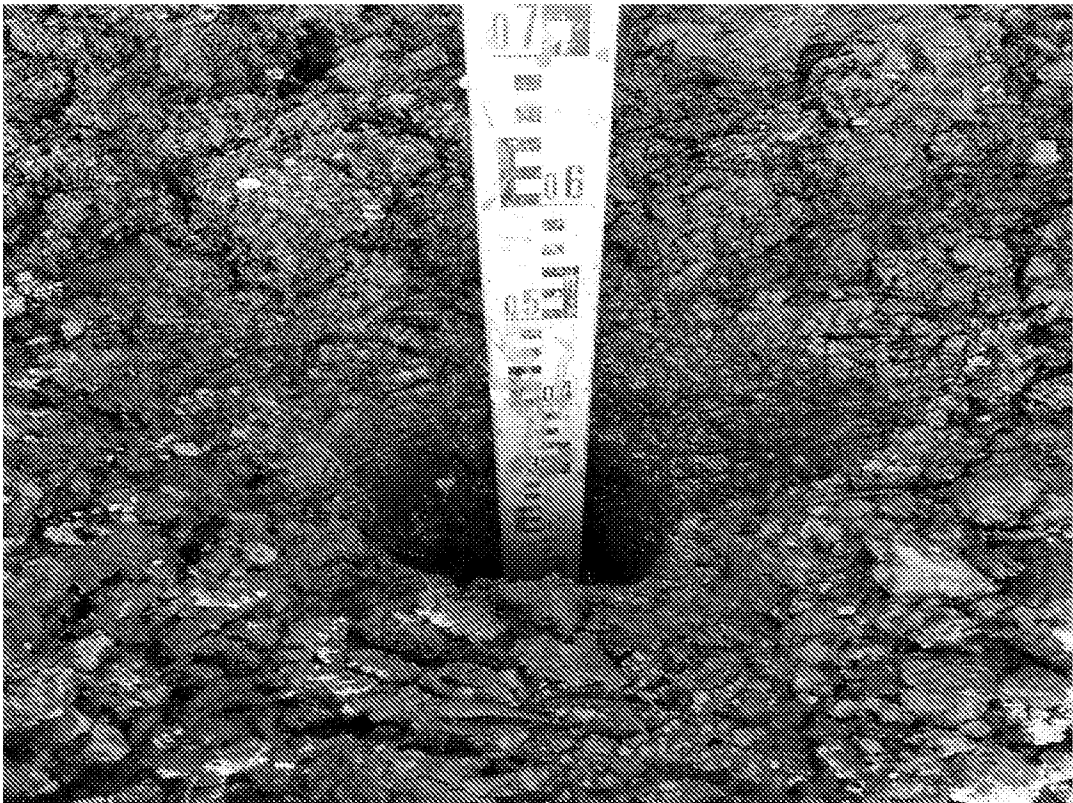
Date:
18/12/2018

View showing the depth of clean capping within HP10 to be at least 600 mm. Noted, presence of geo-marker membrane validated in preceding works (RSK report 27621 R06 (00)).



PHOTOGRAPHIC LOG

Site Location: Land at West End Nursery, Angmering

Photo No. 21	
Date: 18/12/2018	
View showing the depth of clean capping within HP11 to be at least 600 mm. Noted, presence of geo-marker membrane validated in preceding works (RSK report 27621 R06 (00)).	
Photo No. 22	
Date: 18/12/2018	
View showing the depth of clean capping within HP12 to be at least 600 mm. Noted, presence of geo-marker membrane validated in preceding works (RSK report 27621 R06 (00)).	

PHOTOGRAPHIC LOG

Site Location: Land at West End Nursery, Angmering

Photo No.
23

Date:
18/12/2018

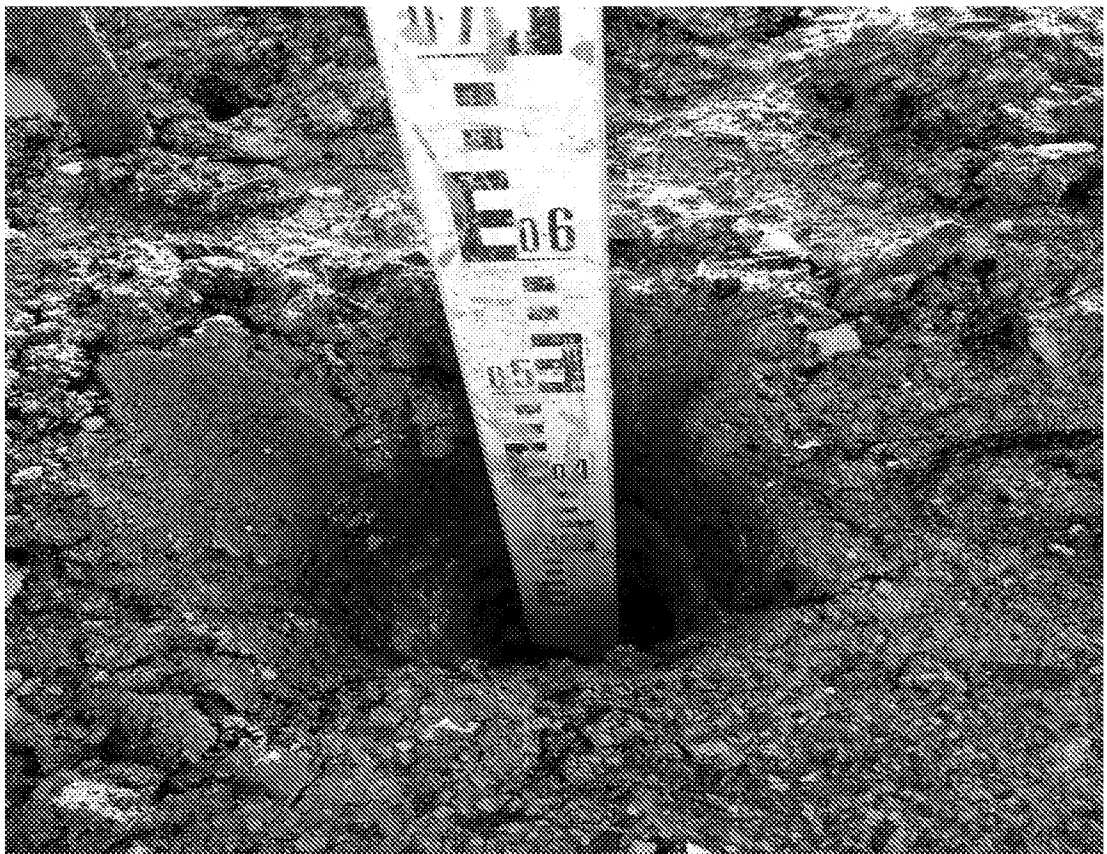
View showing the depth of clean capping within HP13 to be at least 600 mm. Noted, presence of geo-marker membrane validated in preceding works (RSK report 27621 R06 (00)).



Photo No.
24

Date:
18/12/2018

View showing the depth of clean capping within HP14 to be at least 600 mm. Noted, presence of geo-marker membrane validated in preceding works (RSK report 27621 R06 (00)).



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Site Location: Land at West End Nursery, Angmering

Photo No.
25

Date:
18/12/2018

View showing the depth of clean capping within HP15 to be at least 600 mm. Noted, presence of geo-marker membrane validated in preceding works (RSK report 27621 R06 (00)).



Photo No.
26

Date:
18/12/2018

View showing the depth of clean capping within HP16 to be at least 600 mm. Noted, presence of geo-marker membrane validated in preceding works (RSK report 27621 R06 (00)).

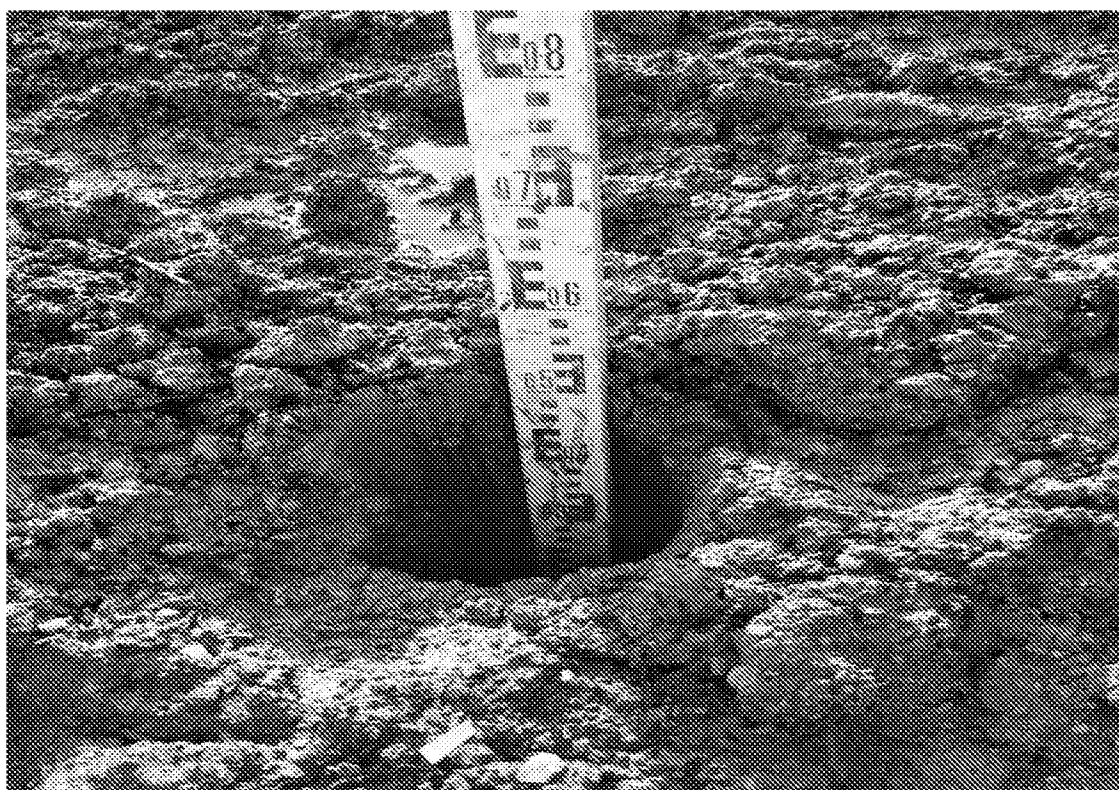


Photo No. 27	
Date: 15/03/2021	
Overview of HP17	
Photo No. 28	
Date: 15/03/2021	
View of hand dug pit HP17 capping layer observed to be at least 600 mm thick. Noted, presence of geo-marker membrane validated in preceding works (RSK report 27621 R06 (00).	

Photo No. 29	
Date: 15/03/2021	
View of hand dug pit HP17, capping layer observed.	
Photo No. 30	
Date: 15/03/2021	
Overview of HP18.	

Photo No. 31	
Date: 15/03/2021	
View of hand dug pit HP18 capping layer observed to be at least 600 mm thick.	
Photo No. 32	
Date: 15/03/2021	
View of hand dug pit HP18, capping layer observed. Geo-marker membrane observed at the base of hand pit.	

Photo No. 33	 A black and white photograph showing an overview of a site. In the foreground, there is a grassy area with some equipment, including a white container and a long pole. In the background, there is a chain-link fence and a row of residential houses.
Date: 15/03/2021	
Overview of HP19	
Photo No. 34	 A black and white photograph showing a close-up view of a hand-dug pit. A vertical measuring tape is placed in the center of the pit to indicate depth. The tape shows markings for 600 mm and 1000 mm. The pit is filled with dark, loose soil.
Date: 15/03/2021	
View of hand dug pit HP19 capping layer observed to be at least 600 mm thick.	