



DS135
Shingle Fill 2m Below



DS135 Bentonite Fill

A photograph of a concrete slab set into a gravel base. The slab is rectangular with rounded corners and has the word 'WELL' painted in large, dark letters in the center. The surrounding area is covered in dark gravel, and a strip of dark asphalt is visible at the top of the frame. The text 'DS135 Concrete Slab' is overlaid at the bottom of the image.

DS135 Concrete Slab



DS136

DS136
4.9m



DS136
380mm water





DS136
Shingle Fill
2m Below

DS136 Bentonite Fill



WELL

DS136 Concrete Slab



DS139



DS139
3.97m
No Water



DS139
Shingle Fill





DS139 Bentonite Fill

WELL

DS139 Concrete slab

DS141





DS141
3.95m



DS141
50mm Water

A photograph showing a close-up of a gravelly ground surface. A yellow measuring tape is placed vertically on the ground, with its top edge near a small, dark, cylindrical container. The tape shows measurements in centimeters, with the number 190 visible. To the right of the tape, a portion of a light-colored, textured object, possibly a shoe or a piece of equipment, is visible. The ground is composed of small, reddish-brown gravel and larger, darker rocks.

DS141
Shingle Fill 2m
Below

A close-up photograph of a geological sample. The sample consists of a central, roughly triangular piece of light-colored, silty material (bentonite fill) embedded within a darker, reddish-brown soil matrix. The matrix is composed of fine-grained soil with numerous small, rounded pebbles and clasts. The lighting is bright, casting shadows that highlight the texture of the soil and the shape of the central fill.

DS141
Bentonite fill

A photograph of a concrete slab, likely for a foundation or walkway. The slab is a light gray color and features a grid of faint, recessed lines. It is surrounded by a layer of dark gravel. To the left, a gray pipe runs along the edge. A shadow of the person taking the photo is cast onto the right side of the slab.

DS141 Concrete Slab