

SCALES MOOR SURVEY LEVEL 2 - WATER FEATURES

Site Reference	NGR Easting	NGR Northing	Elevation mts	Dimensions mts (l x w x h)	Description	Useage
WF01	72611	76788	320	1.5 x 0.7 x 0.4	Spring emerging from beneath limestone slope. Evidence of walling on three sides. West side open and on a slope.	Not in use
WF02	72287	76409	270	1.25 x 1.25 Assoc. wall is 7.0 x 1.4 x 1.0	Spring issuing from base of limestone terrace. Remnants of walling to one side, re-enforced with an iron belt. Mixed limestone/sandstone with natural bedrock at front. Associated wall at right-angles to it.	Not in use
WF03	71206	75895	345	3.4 x 2.7	Spring issuing from base of limestone outcrop. Walling of limestone 2.7m from front to back but another wall 0.35m from the back forming smaller pool.	Not in use
WF04	70942	75722	350	1.2 x 0.7 x 0.4	Water emerging from beneath man-made wall which is roughly enclosed with further walling. A poss. dug-out area to the south. Enclosures close by	Not in use
WF05	70766	75696	373	4.0 x 4.5	Natural pool with no evidence of human intervention. On edge of terrace & just above enclosure E006	Natural
WF06(a)	73253	76991	265	2.7m.retaining wall	Water emerging along spring line beneath limestone outcrop & enhanced by short right-angled wall controlling its flow along west side. Another spring adjacent-see WF06(b)	Not in use
WF06(b)	73260	76999	265	12m long wall	Water emerging along a spring line. 12m of walling running N/S on its east side. Adjacent to WF06(a)	Not in use
WF07	71892	76390	345	1.4 x 1.8 x 0.4	Spring issuing from beneath scree-slope with some limestone enclosing it, forming a natural bowl. One of several along a spring-line. See also WF 08	Not in use
WF08	71843	76356	345	1.5 x 2.9	Spring issuing from beneath scree slope with some limestone enclosing it. One of several along a spring line-see WF07. Another spring adjacent at 71830 76355	Not in use
WF09	71583	75962	280	0.5 x 0.9	Spring issuing from beneath limestone outcrop. Probably enhanced at some point. Stones lying around close by	Not in use
WF10 #	73155	77527	336	0.8 diameter	A leat of approx. 1800m channelled from Ellerbeck Gill, higher up the fell, which goes underground at this point. From here it travels beneath the intake wall towards Low Scales & Scales Cottage	Probably not in use
WF11	72885	77525	348	Limestone outcrop 3.3 long x 0.9 high	Spring issuing from beneath limestone outcrop & re-enforced with 2 breeze blocks. A buried pipeline channels water eastwards. The residue is funnelled through a limestone cutting, where 18m from the source, it goes underground	Unknown
WF12	70832	75303	250	Structure is 2.4 x 1.0 x 0.9	Spring issuing from beneath large limestone bolder. Water piped from here 6m S/E to an iron bath. Surrounding bath is an earlier walled structure	Probably in use
WF13	73191	77183	322	1.0x 1.0	Water emerging from base of slope in 2 areas. The more easterly feature is enclosed by limestone. Adjacent is a belfast sink sunk into the ground. Water then runs beneath boundary wall which is adjacent	Not in use
WF14	73545	77094	256	Too vague to measure	Water emerging from beneath outcrop adjacent to boundary wall. Stones lying around indicate it may have been contained at some point. Modern pipe takes water downhill to a bath. Further springs on other side of wall (Private) feed into a probable tank beneath a concrete slab. Routeway runs through the site.	Probably in use
WF15	72782	76907	313	Trough is 1.5 x 0.5 x 0.7. Wall is 2.4 long	Helwith slate trough with limestone wall behind. 1.9m eastwards is a drystone wall running E/W. 3m long x 1.3 high. May be associated	Probably in use

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WF16	72786	76911	315	1.3 x 2.9 x 0.5	Water issuing from base of scree slope on same spring line as WF15. Appears to have been enhanced but barely discernible	Not in use
WF17	72801	76921	314	1.5 x 2.6 x 0.4	Water issuing from ben. scree slope on same spring line as WF15 & 16. Enclosed with limestone/sandstone	Not in use
WF18	73256	77233	306	1.6 wide	Spring issuing from beneath scree slope, enclosed on N side & evidence it may have been enclosed on S side and collapsed. 20m NE is another spring which may have been enclosed	Not in use
WF19 #	73435	77328	309	1.1 x 1.4 x 1.6	Spring which has been dug out to create a pit known as Ellerkills Well. Lined with limestone blocks. There is a protective wall round the top with large slab forming a lintel. Water from spring is fed downhill to a modern tank on other side of drystone wall.	Poss. in use
	# WF10 & WF19 Details (D. Johnson. 'Archaeological survey of fields and walls at Scales, Chapel le Dale, Ingleton parish:database and description' - unpublished report for the landowners and the Yorkshire Dales National Authority)					