## Form 7 - Water Quality Testing (Physiochemical parameters) (v. 1.0) Question Response

•	information
Name of water point	
2. Location of the water point	
3. Type of water point	
	Protected spring
	Shallow well
	Deep borehole
	Public Tapstand
	Kiosk
	Rain water harvesting tank
Only answer if you responded	d Public Tapstand Kiosk to Q3
4. Name of the scheme connected to the	
4. Name of the softene softmested to the	Kicwamba GFS
	Rwaihamba Scheme
	Kasenda Scheme
	Bukuku GFS
	Mugusu GFS
	Mugusu NWSC
	NWSC- Fort Portal town
	Nyakiriba GFS
	Rweitera Scheme
	Nyakitokoli GFS
	Buhikira GFS
	Bitabu GFS
5. Photograph of the water point	
6. DWD Number	
Sanitary i	nspection
	nded Deep borehole to Q3
7. Is there a latrine within 10 metres of the	naca Beep borenore to Qo
	nded Deep borehole to Q3
	nded Deep borenole to Q3
8. Is there a latrine or other source of fecal	Voc
	Yes
	No
	nded Deep borehole to Q3
9. Is there any source of other contamination	
	Yes
	No
Only answer if you respo	nded Deep borehole to Q3
10. Is the drainage faulty allowing ponding within	
	Yes
	No
Only answer if you respon	nded Deep borehole to Q3
11. Is the drainage channel cracked, broken, or	·
	Yes
	No
Only answer if you respon	nded Deep borehole to Q3
12. Is the wall or fence around the pump	
12. Is the wall of ferice around the pump	Yes
	No
Only answer if you room	nded Deep borehole to Q3
	naea Deep borenoie to Q3
13. Is the apron less than 2 m in radius?	V
	Yes
	No
	nded Deep borehole to Q3
14. Does spilt water collect in the apron area?	

	Yes
	No
Only answer if you resp	onded Deep borehole to Q3
15. Is the apron or pump cover cracked or	•
	Yes
	No
Only answer if you resp	onded Deep borehole to Q3
16. Is the handpump loose at the point of	•
	Yes
	No
Only answer if you resi	oonded Shallow well to Q3
17. Is there a latrine within 10m of the well?	•
77. To thoro a latino within Tomor the won.	Yes
	No
Only answer if you resi	ponded Shallow well to Q3
18. Is the nearest latrine uphill of the well?	
10. 13 the hearest latine uprim of the well:	Yes
	No
Only answer if you resi	ponded Shallow well to Q3
19. Is there any other source of pollution within	some of the to do
19. Is there any other source of pollution within	Yes
	No
Only answer if you resi	ponded Shallow well to Q3
20. Is the drainage faulty allowing ponding within	
	Yes No
Only answer if you rose	ponded Shallow well to Q3
	oonded Shanow Wen to QS
21. Is the drainage channel cracked, broken or	Voc
	Yes
Only analysis if you was	No
	ponded Shallow well to Q3
22. Is the drainage channel cracked, broken or	Vaa
	Yes
0.4	No
	ponded Shallow well to Q3
23. Is the fence missing or faulty?	
	Yes
	No
	ponded Shallow well to Q3
24. Is the cement less than 1m in radius around	
	Yes
	No
	ponded Shallow well to Q3
25. Does spilt water collect in the apron area?	
	Yes No
Only answer if you res <sub>l</sub>	ponded Shallow well to Q3
26. Are there cracks in the cement floor?	
	Yes No
	ponded Shallow well to Q3
27. Is the handpump loose at the point of	
	Yes
	Yes No
Only answer if you resp	ponded Shallow well to Q3
28. Is the well-cover in sanity state?	
	Yes
	No

Only answer if you respond	dea Protectea spring to Q3
29. Is the collection or spring box absent or	V.
	Yes
0	No
Only answer if you respond	dea Protectea spring to Q3
30. Is the masonry or backfill area protecting the	Vaa
	Yes
	No
Only answer if you respond	dea Protectea spring to Q3
31. If there is a spring box, is there an unsanitary	V
	Yes
	No
Only answer if you respond	ded Protected spring to Q3
32. Does the spring box contain contaminating	
	Yes
	No
Only answer if you respond	ded Protected spring to Q3
33. Is there an air vent in the masonry and is it	
	Yes
	No
Only answer if you respond	ded Protected spring to Q3
34. Is there an overflow pipe, is it unsanitary?	
	Yes
	No
Only answer if you respond	ded Protected spring to Q3
35. Is the fence around the spring inadequate?	
	Yes
	No
Only answer if you respond	ded Protected spring to Q3
36. Can animals have access within 10 meters of	
	Yes
	No
Only answer if you respond	ded Protected spring to Q3
37. Is the storm water diversion ditch above the	
	Yes
	No
Only answer if you respond	ded Protected spring to Q3
38. Are there any other sources of pollution uphill	
	Yes
	No
Only answer if you responded	I Public Tapstand∣Kiosk to Q3
39. Do any taps leak?	
	Yes
	No
Only answer if you responded	I Public Tapstand∣Kiosk to Q3
40. Does surface water collect around the	
	Yes
	No
Only answer if you responded	I Public Tapstand∣Kiosk to Q3
41. Is the area uphill of the tapstand/kiosk	
	Yes
	No
Only answer if you responded	I Public Tapstand Kiosk to Q3
42. Are pipes exposed close to the tapstand?	
	Yes
	No
Only answer if you responded	Public Tapstand Kiosk to Q3
43. Is human excreta on the ground within 10	

	Yes
	No
Only anguar if you reanands	
	d Public Tapstand∣Kiosk to Q3
44. Is there a sewer within 30 meters of the	
	Yes
	No
Only answer if you responded	d Public Tapstand Kiosk to Q3
45. ASK: Has there bene discontinuity in the last	
	Yes
	No .
Only answer if you responded	d Public Tapstand Kiosk to Q3
	ar abile rapstantificion to 45
46. Are there any signs of leaks in the main	Van
	Yes
	No
	Unknown / Can't tell
Only answer if you responded	d Public Tapstand Kiosk to Q3
47. ASK: Do the community report any pipe	
	Yes
	No
Only answer if you responded	d Public Tapstand Kiosk to Q3
	ar abile rapstantificient to go
48. Is the main pipe exposed anywhere in the	Voo
	Yes
	No
	Rain water harvesting tank to Q3
49. Is rainwater collected in an open container?	
	Yes
	No
Only answer if you responded F	Rain water harvesting tank to Q3
50. Are there visible signs of contamination on	3
oo. Are there visible signs of contamination on	Yes
	No
Only analysis if you reamended !	
	Rain water harvesting tank to Q3
51. Is guttering that collects water dirty or	
	Yes
	No
Only answer if you responded F	Rain water harvesting tank to Q3
52. Are the top or walls of the tank cracked or	
	Yes
	No .
Only answer if you responded F	Rain water harvesting tank to Q3
• • • • • • • • • • • • • • • • • • • •	Rain water harvesting tank to Q3
53. Is the tap leaking or damaged?	
	Yes
	No
Only answer if you responded F	Rain water harvesting tank to Q3
54. Is the concrete floor under the tap defective	
	Yes
	No
Only answer if you responded F	Rain water harvesting tank to Q3
	tain water harvesting tank to Qo
55. Is there any source of pollution around the	Vee
	Yes
	No
Only answer if you responded F	Rain water harvesting tank to Q3
56. Is the tank clean inside?	
	Yes
	No
Dhafamata - MDC	10 (7 narameters)
	10 (7 parameters)
57. Phosphate (1-80 mg/l PO4)	

58. Iron (0.02-1 mg/l Fe 2+/3+) 59. Sulfate Turbidity (5-100 mg/l SO4) 60. Chloride (0.5-25 mg/l Cl) 61. pH (6.5-8.4) 62. Nitrate (1-30 mg/l NO3) 63. Fluoride (0.05-2 mg/l F)	
SD70 Sensor (Elect 64. Electrical Conductivity (0-20.000 uS/cm) 65. Temperature (Degrees Celsius)	rical Conductivity)
DelAgua Turbidity (5-2000 NTU)	Tube (Turbidity)
Optional: Hach Te 67. Arsenic (0-500 ug/l) - Instructions + submitting 68. Arsenic (0-500 ug/l) - Fill in manually the	st strip (Arsenic)

Form 7 - Water Quality Testing (Physiochemical parameters) (v.

#	Group Title	Repeatab	# in	Question # in form	Text Question Variable Question
1	Water		1	1	Name of water point Free Text
	point		2	2	Location of the water point Cascade
	informati		3	3	Type of water point Option
	on		4	4	Name of the scheme connected Option
	O.i.		5	5	Photograph of the water point Photo
			6	6	<b>DWD Numl</b> If you don't know, write Number
2	Sanitary		1	7	Is there a   Latrines close to grour Free Text
	inspectio		2	8	Is there a latrine or other source Option
	n		3	9	Is there an e.g. animal breeding, (Option
			4	10	Is the drain Option
			5	11	Is the drainage channel cracked Option
			6	12	Is the wall or fence around the p Option
			7	13	Is the aprc The apron (also knowr Option
			8 9	14 15	Does spilt water collect in the al Option  Is the apron or pump cover crac Option
			9 10	16	Is the handpump loose at the po Option
			11	17	Is there a latrine within 10m of 1 Option
			12	18	Is the nearest latrine uphill of the Option
			13	19	Is there an e.g. animal breeding, (Option
			14	20	Is the drainage faulty allowing p Option
			15	21	Is the drainage channel cracked Option
			16	22	Is the drainage channel cracked Option
			17	23	Is the fence missing or faulty? Option
			18	24	Is the cement less than 1m in ra Option
			19	25	Does spilt water collect in the a <sub>l</sub> Option
			20	26	Are there cracks in the cement Option
			21	27	Is the handpump loose at the po Option
			22	28	Is the well-cover in sanity state? Option
			23	29	Is the collection or spring box a Option
			24	30	Is the masonry or backfill area proption
			25	31	If there is a spring box, is there Option
			26 27	32	Does the spring box contain cor Option
			27 28	33 34	Is there an air vent in the masor Option Is there an overflow pipe, is it us Option
			20 29	3 <del>4</del> 35	Is the fence around the spring i Option
			30	36	Can animals have access withir Option
			31	37	Is the storm water diversion ditc Option
			32	38	Are there ¿e.g. solid waste, fertiliz Option
			33	39	Do any taps leak? Option
			34	40	Does surface water collect arou Option
			35	41	Is the area Hint: look where the di Option
			36	42	Are pipes exposed close to the Option
			37	43	Is human excreta on the ground Option
			38	44	Is there a sewer within 30 meter Option
			39	45	ASK: Has Has the water been of Option
			40	46	Are there any signs of leaks in t Option
			41	47	ASK: Do the community report a Option
			42	48	Is the main pipe exposed anywh Option
			43	49	Is rainwater collected in an open Option
			44	50	Are there ve.g. plants, excreta, di Option
			45 46	51	Is guttering that collects water d Option
			46 47	52 53	Are the top or walls of the tank c Option Is the tap leaking or damaged? Option
			4 <i>1</i> 48	53 54	Is the concrete floor under the ta Option
			46 49	5 <del>4</del> 55	Is there any source of pollution : Option
			75	33	in mining and a periodicing option

		50	56	Is the tank clean inside?	Option
3	Photomet	1	57	Phosphate (1-80 mg/l PO4)	Caddisfly
	er MD610	2	58	Iron (0.02-1 mg/l Fe 2+/3+)	Caddisfly
	(7	3	59	Sulfate Turbidity (5-100 mg/l So	<b>O</b> Caddisfly
	paramete	4	60	Chloride (0.5-25 mg/l Cl)	Caddisfly
	rs)	5	61	pH (6.5-8.4)	Caddisfly
	13)	6	62	Nitrate (1-30 mg/l NO3)	Caddisfly
		7	63	Fluoride (0.05-2 mg/l F)	Caddisfly
4	SD70	1	64	Electrical Conductivity (0-20.00	Caddisfly
	Sensor	2	65	Temperatu	Number
5	DelAgua	1	66	Turbidity (5-2000 NTU)	Caddisfly
6	Optional:	1	67	Arsenic (0	Caddisfly
	Hach	2	68	Arsenic (0	Number

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Yes Yes Type of wa Rain water harvesting tank

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Yes

Yes

Yes

Yes

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Max	Options	Options Allow	Allow	Geolo Data	cation Disable	Cascade Resource		eographic aı Lines
	Protected Kicwamba							
	Monamba							
							Yes	Yes
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rea Caddisfly Barcode
Areas Resource Multiple Disable

Yes

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7af4cbcc-f1f5-4fa5-9416-3752f1af4519 32b6d11b-c7f3-475f-adf9-32d9b8f4aecf