

Form 1a - Water Point and tapstand Register (v. 7.0)

Question		Response
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General information

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|----------------------------|--|-------|
| 1. Water point Name | | <hr/> |
| 2. Location of water point | | <hr/> |

Water point details

- | | | |
|-------------------------|--|----------------------------------|
| 3. Type of water source | | Protected spring <hr/> |
| | | Shallow well <hr/> |
| | | Deep borehole <hr/> |
| | | Public Tapstand <hr/> |
| | | Kiosk <hr/> |
| | | Rain water harvesting tank <hr/> |

Only answer if you responded Public Tapstand|Kiosk to Q3

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|--|--|------------------------------|
| 4. Name of the water scheme connected to the | | Kicwamba GFS <hr/> |
| | | Rwaihamba Scheme <hr/> |
| | | Kasenda Scheme <hr/> |
| | | Bukuku GFS <hr/> |
| | | Mugusu GFS <hr/> |
| | | Mugusu NWSC <hr/> |
| | | NWSC- Fort Portal town <hr/> |
| | | Nyakiriba GFS <hr/> |
| | | Rweitera Scheme <hr/> |
| | | Nyakitokoli GFS <hr/> |
| | | Buhikira GFS <hr/> |
| | | Bitabu GFS <hr/> |

Only answer if you responded Protected spring|Shallow well|Deep borehole to Q3

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|--|--|------------------------------|
| 5. DWD number of water point | | <hr/> |
| 6. GPS location of water point | | <hr/> |
| 7. Take photograph of water point | | <hr/> |
| 8. Year of water point construction | | <hr/> |
| 9. Who funded the construction of this water point | | Government <hr/> |
| | | NGO <hr/> |
| | | Community <hr/> |
| | | Private <hr/> |
| | | Religious institutions <hr/> |
| | | Politician <hr/> |

- | | | |
|---|--|-----------|
| 10. Has this water point had a major rehabilitation since the initial construction? | | Yes <hr/> |
| | | No <hr/> |

Only answer if you responded Yes to Q10

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|---|--|-------|
| 11. What year was the major rehabilitation? | | <hr/> |
|---|--|-------|

Only answer if you responded Yes to Q10

- | | | |
|---|--|------------------------------|
| 12. Who funded the recent major rehabilitation of | | Government <hr/> |
| | | NGO <hr/> |
| | | Community <hr/> |
| | | Private <hr/> |
| | | Religious institutions <hr/> |
| | | Politician <hr/> |

Only answer if you responded Rain water harvesting tank to Q3

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|---------------------------------|--|-------|
| 13. Volume of the tank (litres) | | <hr/> |
|---------------------------------|--|-------|

Only answer if you responded Protected spring to Q3

- | | | |
|--|--|----------------|
| 14. What type of protected spring is it? | | improved <hr/> |
|--|--|----------------|

ordinary_____

Only answer if you responded ordinary to Q14

15. How many spouts does it have?

one_____

more than one_____

Only answer if you responded improved to Q14

16. How many taps does it have?

One_____

more than one_____

Only answer if you responded Shallow well|Deep borehole to Q3

17. Borehole or well depth (meters)

Only answer if you responded Shallow well|Deep borehole to Q3

18. Borehole or well diameter (inches)

Only answer if you responded Shallow well|Deep borehole to Q3

19. Type of lifting device?

Handpump_____

Rope pump_____

motorized pump_____

manual lifting with a rope_____

20. Are their livestock drinking facilities at the water point?

Yes_____

No_____

Only answer if you responded Yes to Q20

21. Take a photograph of the livestock drinking
