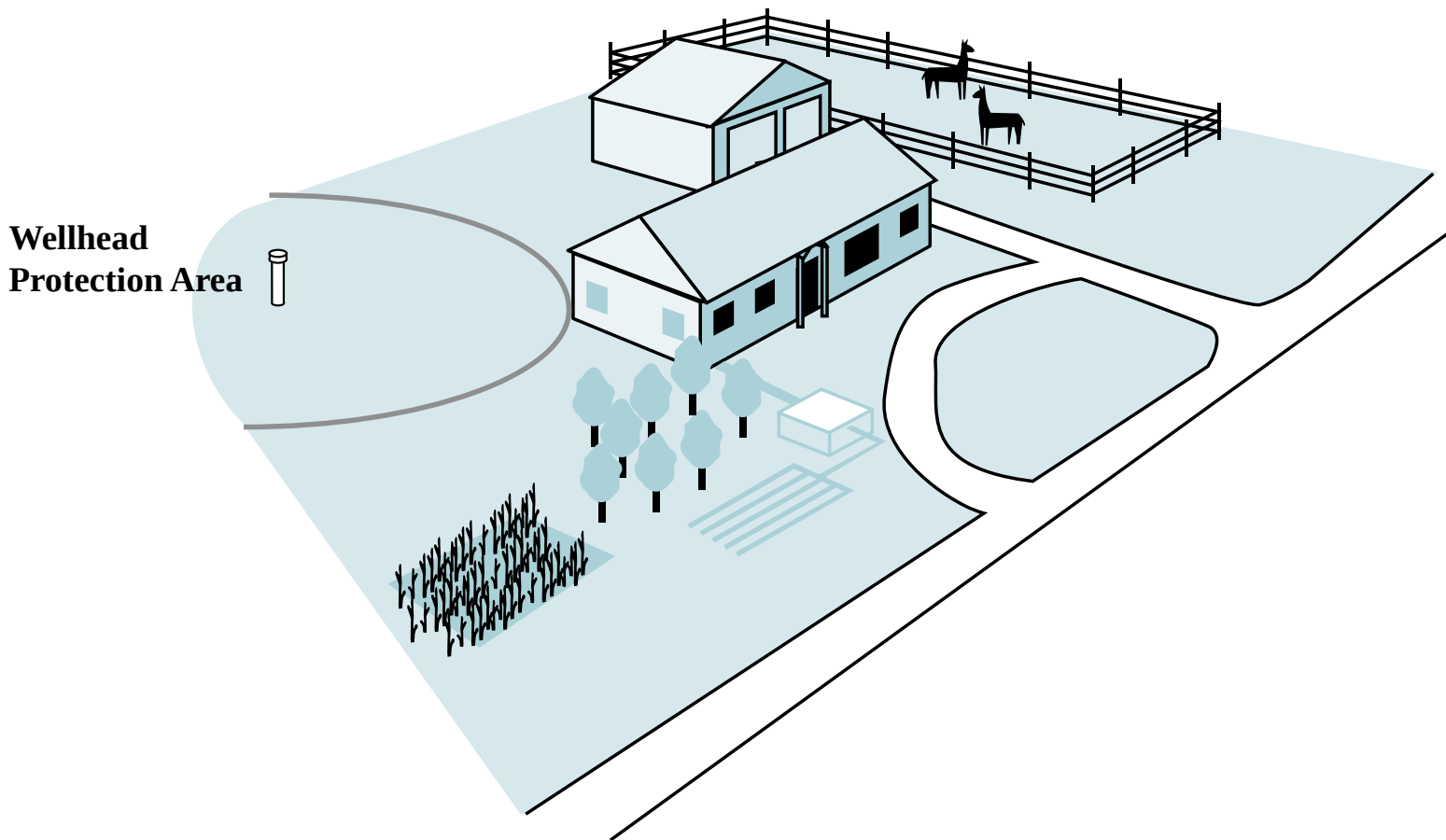




Private Water Well Owner/Operator Manual



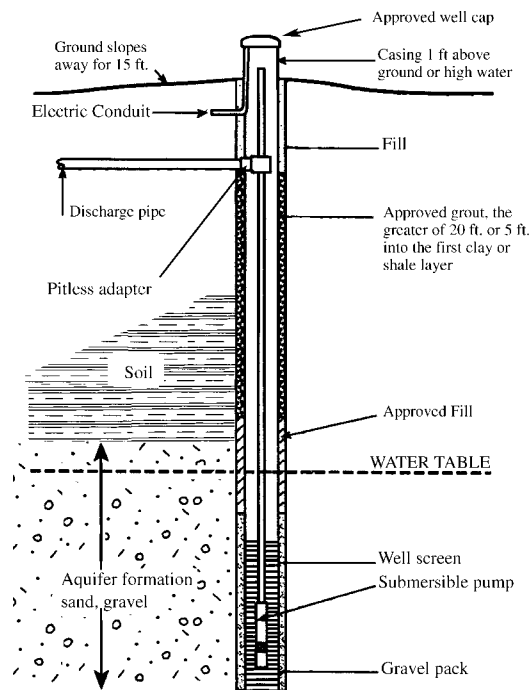
Safe Water from Private Wells Depends on:

- Well location: upslope and away from contamination sources
- Well construction: follows current KDHE standards
- Annual maintenance: well checked, water tested, shock chlorinated
- Managed protection area: protects well from contamination

Annual Maintenance Check and Service Record Form

Date										
Casing checked, it is water tight										
Casing 1 foot above surface/highwater										
Ground slopes away 15 feet										
Approved well cap is water tight										
Water tested and report is filed										
Well shock chlorinated										
Backflow prevention is used										
Wellhead protection plan is followed										
No abandoned wells within 600 feet										
Who did check or service? (copy filed)										

Date				
Casing checked, it is water tight				
Casing 1 foot above surface/highwater				
Ground slopes away 15 feet				
Approved well cap is water tight				
Water tested and report is filed				
Well shock chlorinated				
Backflow prevention is used				
Wellhead protection plan is followed				
No abandoned wells within 600 feet				
Who did check or service? (copy filed)				



*Well Construction Diagram
Unconfined Aquifer*

Well Maintenance Records - Service Reports and Water Test Reports

Plumber - Pump Installer

Name _____

Address _____

Phone _____(office)

Phone _____(emergency)

(or attach business card)

Water conditioning and treatment equipment dealers

County Sanitarian/Environmental Health Office

County Agent/Extension Office

Laboratories Certified for Drinking Water Tests

Department of Health and Environmental District Office

Kansas Ground Water Association (well drillers)

Dale Hayse, Executive Director

Mullinville, KS 67109

Telephone 316-548-2669

Original Well Records - Helpful Information

Well Owner _____

Site Address _____

Subdivision & Lot _____

Well Location County _____, ____ 1/4 of _____

1/4 of ____ 1/4 of Section ____, Township ____, Range _____

Date Drilled _____ Well Depth _____

Water Depth _____

Well Driller

Name _____

Address _____

Phone _____ office

Items included in this manual:

- ☐ Initial water test report _____ (Date)
- ☐ Well log filed with KDHE _____ (Date)
- ☐ Warranties: pump, other equipment, etc.
- ☐ *Home•A•Syst/Farm•A•Syst* risk analysis and actions
- ☐ Wellhead protection plan and written description

Publications available at local K-State Research and Extension Offices:

Obtaining Safe Water from Private Wells, MF-2345
Private Well Maintenance and Protection, MF-2396
Private Well—Safe Location and Construction, MF-970
Recommended Water Tests for Private Wells, MF-871
Safe Water from Wells, video, SV-386
Shock Chlorination for Private Water Systems, MF-911
Taking a Water Sample, MF-963
Testing to Help Ensure Safe Drinking Water, MF-951
Understanding Your Water Test Report, MF-912

Available from Extension Biological and Ag Engineering:

Private Drinking Water Supplies, NRAES-47
Private Water Systems Handbook, MWPS-14