

KEYED NOTES

-REMOVED OR DECOMMISSIONED-

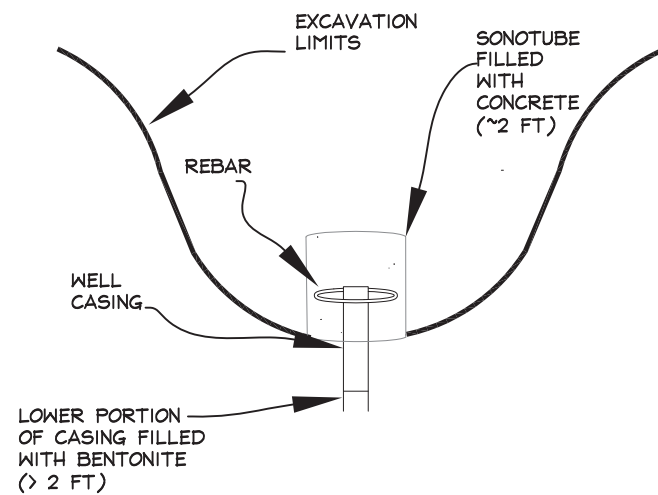
W1 Water Well
 -Decommissioned in accordance with applicable guidance.

W2 Septic tank and associated components
 -Based on clean sampling results, the septic tanks were removed, the soil absorption systems and piping were abandoned in place.
 -Soil absorption systems were approximately 10-15 feet past septic tanks. Inspection pipes were removed.

LEGEND

- Copper Lines
- - - Septic Lines
- Well
- Septic Tank

DECOMMISSIONING WELL
 DETAIL



Septic System Fluid/Sludge Characterization Laboratory Sample Results Summary					
Sample ID	ADEC	LD-F	GB-F	TB-F	TB-I
Sample Type	Cleanup Limit	Char NP	Char NP	Char CP	Char NP
PID Field Screen (ppm)					
Lab Report W.C.		1128245	1128245	1128245	1128245
Analyte	Units	mg/L	mg/L	mg/L	mg/L
RCRA 8 Metals (60107421)					
Arsenic	3.9	0.005U	0.005U	0.005U	0.0141
Barium	1100	0.0194	0.0765	0.0353	0.433
Cadmium	5	0.002U	0.002U	0.002U	0.0259
Chromium	25	0.004U	0.004U	0.00689	0.0635
Lead	400	0.001U	0.001U	0.001U	0.23
Mercury	1.4	0.0002U	0.0002U	0.0002U	0.0002U
Selenium	3.4	0.005U	0.005U	0.005U	0.005U
Silver	11.2	0.002U	0.002U	0.002U	0.00833
U		Analyte not detected at the listed detection limit			
Shade		Analyte detected in concentration below the ADEC Cleanup level			
Bold		Analyte detected in concentration exceeding the ADEC Cleanup level			
NA		Analyte not analyzed for			

Well Location	Stickup	Depth to Static Water Level	Total Depth
LIDAR	2.20 ft	21.89 ft	28.00 ft
Bunhouse	1.20 ft	21.81 ft	32.00 ft
ATCO	0.77 ft	19.91 ft	40.84 ft
Generator Bldg	1.16 ft	26.29 ft	55.00 ft
Transmitter	1.85 ft	27.24 ft	43.55 ft

