

SOIL/SITE EVALUATION  
 for ON-SITE WASTEWATER SYSTEM  
 (complete all fields in full)

OWNER: John G. Pribas  
 ADDRESS: 2036 Lexington St Belmont NC 28012  
 PROPOSED FACILITY: Unknown  
 LOCATION OF SITE: Cimmaron & McCoy Rd  
 WATER SUPPLY:  Private  Well  Spring  Other  
 EVALUATION METHOD:  Auger Boring  Pit  Cut

APPLICATION DATE: \_\_\_\_\_  
 DATE EVALUATED: 11/22/2022  
 PROPERTY SIZE: ~0.8 ac  
 PROPERTY RECORDED: Yes

TYPE OF WASTEWATER:  Sewage  Industrial Process  Mixed

P R O F I L E #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941)		OTHER PROFILE FACTORS				PROFILE CLASS & LTAR
			.1941 STRUCTURE/ TEXTURE	.1941 CONSISTENCE/ MINERALOGY	.1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPR CLASS	.1944 RESTR HORIZ	
1	L/5%	0-7	BCL/SCLWFSBK	FRSSSS	few fe depl few mn com fe depl mixed chro2@18	22			UN
		7-16	RBCLWFSBK	FRSP					
		16-22	RBCWMSBK/ABK	FRSVP					
2	L/5%	0-8	BSCLWFSBK	FRSSSS	expansive few to com fe depl/mn/sap chrom2@18	22			UN
		8-22	YBCWFSBK	FSVP					
3	L/5%	0-9	RBCLWFSBK	FRSSSP	few fe depl/mn 17	22			PS 0.1 DRIP
		9-20	RBCWFSBK/ABK	FSP					
		20-22	VP						
4	L/5%	0-13	BCLWFSBK	FRSSSP	gem mn few mn	23			PS 0.1 DRIP
		13-23	RBCWFSBK/ABK	FSP					
5	L/5%	0-13	BCLWFSBK	FRSSP	few mn few mn	22			PS 0.1 DRIP
		13-22	BCLWFSBK	FRSSP					
6	L/5%	0-7	BCLWFSBK	FRSSSS	few to com fe depl mixed 7	22			UN
		7-22	YBCWMSBK/ABK	FSP					
7								N/A	
8								N/A	
9								N/A	
10								N/A	

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM	OTHER FACTORS (.1946):
Available Space (.1945)			
System Types(s)			EVALUATED BY: Ashley Rollans
Site LTAR			OTHER(S) PRESENT: Chad Wagner & Mason Freeman

COMMENTS: PIN numbers: 01727210, 01727211 01727212 & 01727213