)ENR/DEH

)N-SITE WASTEWATER SECTION

Sheet 1 of 2
PROPERTY ID #:
COUNTY:

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

)WNER: Elston Homes
APPLICATION DATE
)DDRESS:
DATE EVALUATED:
ROPOSED FACILITY: 3 BR SFD
PROPOSED DESIGN FLOW (.1949): 360 GPD
PROPERTY SIZE:
OCATION OF SITE: Lot 11, Country Woods Est. S/D
PROPERTY RECORDED:
/ATER SUPPLY: • Private X Public • Well • Spring • Other
VALUATION METHOD: X Auger Boring X Pit • Cut
TYPE OF WASTEWATER: X Sewage • Industrial Process • Mixed

PROFILE #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	SOIL MORPHOLOGY (.1941) .1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
#5 PIT		0-6	Wk, Gr, SCL	Fr, SS, SP	(Brwn.)				0.275-0.30 (Improves w/ Depth)
		6-27	Mo/Wk, SBk/ABk, C	Fr, SS, SP	(Red)				
		27-36	Wk, SBk/ABk, C	Fr, SS, SP	(Red) w/ F- Yell./Brwn. Mottles		+ F- Sap. Inclus.		
		36-54	Wk, SBk, CL	Fr, SS, SP	(Red) w/ F-C - Sap. Inclus.				
#6 PIT		0-10	Fill Material						0.275
		10-16	Wk, Gr, SCL	Fr, SS, SP	(Brwn.)				
		16-46	Mo/Wk, SBk/ABk, C	Fr, SS, SP	(Red) F- Yell./Brwn. Mottles		+ F- Sap.		
		46-53	Wk, SBk, CL	Fr, SS, SP	(Red) C- Sap. Inclus.				
#7 PIT		0-36	Mo, SBk/ABk, C	Fr, SS, SP	(Red)				0.30
		36-51	Wk, SBk, CL	Fr, SS, SP	(Red)				
#8 PIT		0-17	Mo/Wk, ABk, C/CL	Fr, SS, SP	F- Sap. Inclus. & Weathered			Rock	0.30
		17-56	Mass., SL/L Sap.	Fr, SS, SP w/	C - CL Pockets				

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
vailable Space (.1945)		
/stem Type(s)		
te LTAR		

OTHER FACTORS (.1946):
SITE CLASSIFICATION (.1948):
EVALUATED BY:
OTHER(S) PRESENT:

MMENTS:

ENR[illegible]

N-SITE WASTEWATER SECTION

PROPERTY ID #: _____

COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

WNER: _____ APPLICATION DATE _____

DDRESS: _____ DATE EVALUATED: _____

ROPOSED FACILITY: See Sheet #1 PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____

OCATION OF SITE: _____ PROPERTY RECORDED: _____

/ATER SUPPLY: • Private • Public • Well • Spring • Other _____

VALUATION METHOD: • Auger Boring • Pit • Cut TYPE OF WASTEWATER: • Sewage • Industrial Process • Mixed

.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 SAPRO CLASS	.1944 RESTR HORIZ	
(#29) Augers	0 - 6	Suspect Fill Material						0.275
	6 - 24	Wk, Sbk, SCL/SC	Fr, SS, SP	w/ F - Yell./Brwn, Mottles				
	24 - 40	Wk, Sbk, SC/C	Fr, SS, SP	w/ F. Yell./Brwn Mottles				
	40 - 48	Wk, Sbk, CL	Fr, SS, SP	(Clt, Red) w/ F - C - Sap, Inclus.				

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
vailable Space (.1945)		
/stem Type(s)		
te LTAR		

OTHER FACTORS (.1946): _____

SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____

OTHER(S) PRESENT: _____

MMENTS: _____