.ASTEWATER SECTION

Sheet ___ of ___
PROPERTY ID #: ___
COUNTY: ___

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

)WNER: New American Builders – Todd Williams
APPLICATION DATE
ADDRESS:
DATE EVALUATED: 02/19/08
PROPOSED FACILITY: 4BR SFD
PROPOSED DESIGN FLOW (.1949): 480 GPD
PROPERTY SIZE:
LOCATION OF SITE: Lot 42 Twin Creeks S/D
PROPERTY RECORDED:
WATER SUPPLY: • Private • (Public) • Well • Spring • Other
EVALUATION METHOD: (• Auger Boring) • Pit • Cut
TYPE OF WASTEWATER: (• Sewage) • Industrial Process • Mixed

PROFILE #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	.1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
1	L/S	0-5	Wk, Gr, SL	Fr, SS, NP (Brwn.)					<46"
		5-26	Mo, Sbk, C	Fr, SS, SP (Red)					0.25 –
		26-38	Wk, Sbk, CL	Fr, SS, SP (Red) w/ F- Blk (Mn)					0.275
		38-48	Wk, Sbk, CL	Fr, SS, SP (Lt. Red) w/ F- Sap. + Y/B Mottles					
			* ~46" started picking up F- Low Chroma						
2	L	0-6	Wk, Gr, SL	Fr, SS, NP (Brwn.)					<42"
		6-12	Wk, Sbk, CL	Fr, SS, SP (Brwn.)					0.25
		12-34	Mo, Sbk, C	Fr, SS, SP (Red)					
		34-42	Wk, Sbk, CL	Fr, SS, SP (Red-Brwn.)	F-C Y/B + Blk		Mn		>42" US
		42-48	Wk, Sbk, CL	Fr, SS, SP (Red-Brwn) w/ F-C Sap.	Chroma 2 Grey				
3	L	0-4	Wk, Gr, SL	Fr, SS, NP (Brwn.)					0.25 –
		4-9	Wk, Sbk, CL	Fr, SS, SP (Lt. Brwn.)					0.275
		9-36	Mo, Sbk, C	Fr, SS, SP (Red) w/ F-	Blk (Mn) @ 28" – 36"				
		36-48	Wk, Sbk, CL	Fr, SS, SP (Red) w/ F-	Sap.				
4		0-5	Gr, SL	VFr, NS, NP					0.30
		5-38	Mo, Sbk, C	Fr, SS, SP	F- Sap.	Inclus.			
		38-48	Wk, Sbk, CL	Fr, F-C Sap.	Inclus.				

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)		
System Type(s)	0.25	
Site LTAR		

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

)MMENTS: