...MENT OF ENVIRONMENT, HEALTH, AND NATURAL RESOURCES
...CE OF ENVIRONMENTAL HEALTH
...WASTEWATER SECTION

Sheet ___
PROPERTY ID #: ___
COUNTY: ___

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

...ER: Pruitt Real Co. APPLICANT: ___
...RESS: ___ APPLICATION DATE: ___ DATE EVALUATED: 2/24/92
...OSED FACILITY: ___ PROPOSED DESIGN FLOW (.1949): 360 gpd PROPERTY SIZE: ~98 ac
...ATION OF SITE: Lot 18 Wentworth Hgts " PROPERTY RECORDED: yes
...ATER SUPPLY: ☒ Private ☐ Public ☒ Well ☐ Spring ☐ Other ___
...ALUATION METHOD: ☒ Auger Boring ☐ Pit ☐ Cut
...E OF WASTEWATER: ☒ Sewage ☐ Industrial Process ☐ Mixed

NEED B4 pits

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 ~10%	0-3	gn brn sl/scl fr						PS .3 @ ≤ 30"
		3-14	sab gr/abk reg/cr cl fr sp scap						
		14-30	m-wk sab pol	fr sss sps scap					
		30-48	cl sap	fr					
2	L ~10%	0-3	gn brn scl fr						
		3-24	sab gr/abk reg/cl/cl fr ss sps scap						
		24-48	wk sab yr cl sap/scl			? 0			
3	L ~4% 0-6%	0-6	brn sl/scl fr						PS .3 @ ≤ 40"
		6-24	sab gr/abk reg/cr sl sp scap						
		24-40	m-wk sab rcl/scl sap fr sss sps scap						
		40-48	CL SAP						
4	L 4-6%	0-5	gn brn sl/scl fr						PS .3 @ ≥ 42"
		5-27	sab gr/abk reg/cr cl fr sp scap						
		27-42	m-wk sab rcl fr sss sps scap						
		42-48	wk sab rcl sap/scl						

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
...ion Space (.1945)		
...ment Type(s)		
...LTAR		

OTHER FACTORS (.1946): ___
SITE CLASSIFICATION (.1948): ___

EVALUATED BY: ___
OTHER(S) PRESENT: ___

DEPARTMENT OF ENVIRONMENT,
HEALTH, & NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH

SHEET____OF_____
PROPERTY I.D.#:_____
PROPERTY RECORDED:_____
COUNTY:_____

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: Pruett Rev. Co OWNER:__AGENT:__ PHONE:_____
ADDRESS:_____ APPLICATION DATE:_____ DATE EVALUATED: 3/13/97
PROPOSED FACILITY:_____
PROPERTY SIZE:_____
LOCATION OF SITE: Lot 18 Wentwood Pl - Norwood
WATER SUPPLY: On-Site Well___ Comm. Well___ Public___ Other_____ EVAL. METHOD: Auger Boring___ Pit X Cut:___

PROFILE #	.1940 LANDSCP POS. (%)	HORIZON DEPTH (IN.)	.1941 STRUCTURE/TEXTURE	.1941 MINERALOGY/ CONSISTENCE	.1942 WETNESS COND.	.1944 RESTRICT HORIZONS	.1948 CLASS OF HORIZ	1943/ 1956 SAPRLT CLASS.	HORIZON LTAR
PX 1	L 4-6%	0-5"	BR-SAK BR-w SL-SCL						
		5"-30"	SAK BR-RdCL						
		30-60"	wSBK-Mass CL SAP						
PX 2	L 4-6%	0-5	BR BRw SL-SCL						
		5-18	SAK Rd-CL						
		18-36	CL SAP						
		36-48	CL-L SAP						
		X Pitmo	chance Unsuitable SAP > 48"						
PX 3	L 4-6%	0-24"	SCL						
		24-60"	SAP w/Included Rk						
		X LPP	Soil depth						
PX 4	L 4-6%	0-6"	BR BRw SL-SCL						
		6-36"	SAK Rd CL						
		36-60"	CL SAP						
PX 5	L 4-6%	0-6	gr BRw SL/SCL						
		6-30	SBK RdCL	Dressy-sp SAP					
		30-60+	wk sbk-massive brn CL SAP						

AVAILABLE SPACE (.1945)_____ SITE CLASSIFICATION (.1948):_____ SITE LONG-TERM ACCEPTANCE RATE:_____
EVALUATED BY:_____ OTHER(S) PRESENT:_____
COMMENTS:_____

PX #6 L 4-6% 0-7 gr BRw SL/SCL
7-36 SAK RdCL
36-42 wk sbk Rd-yel brn SAP
42-60 CL SAP

PS 3 @ 42"