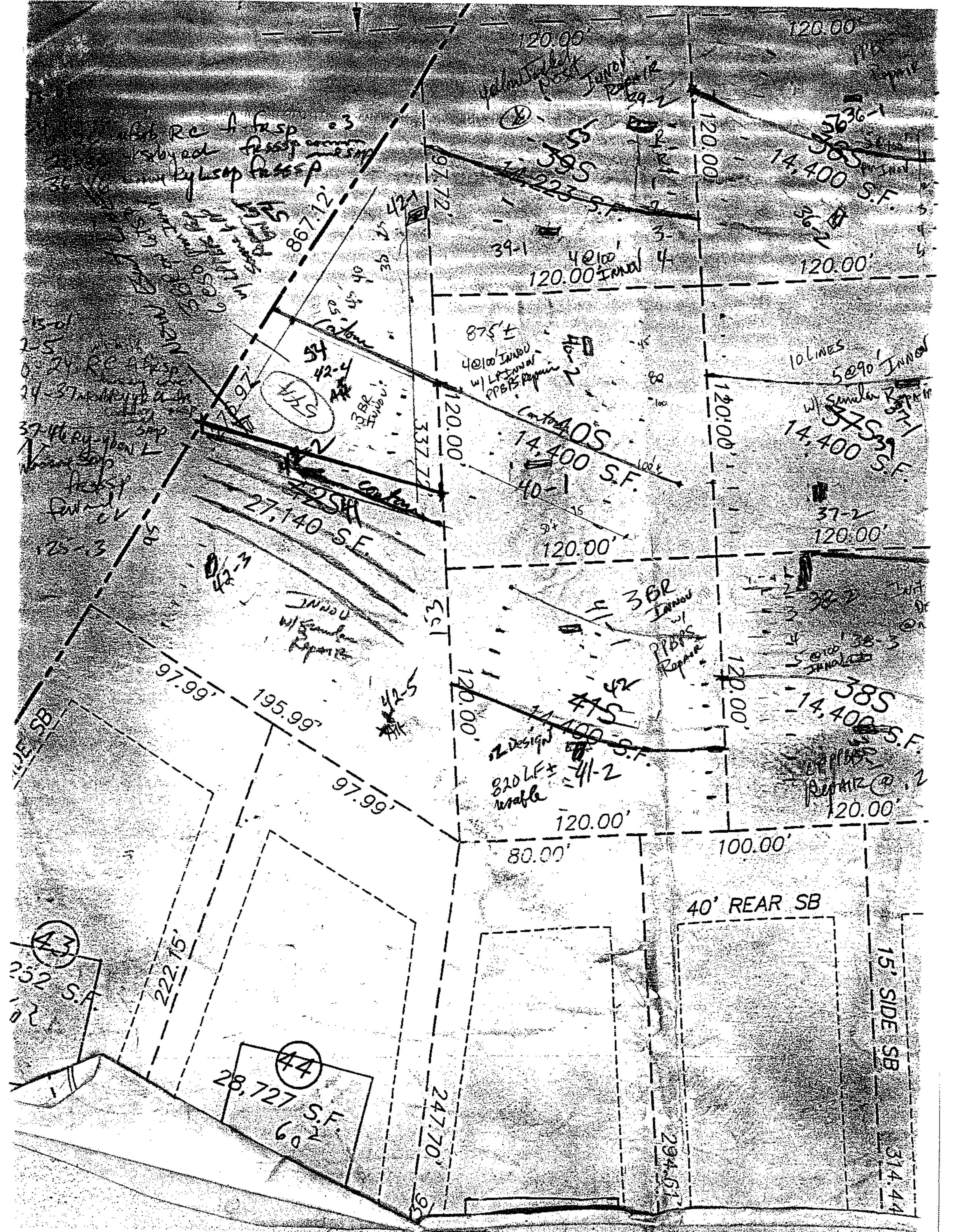
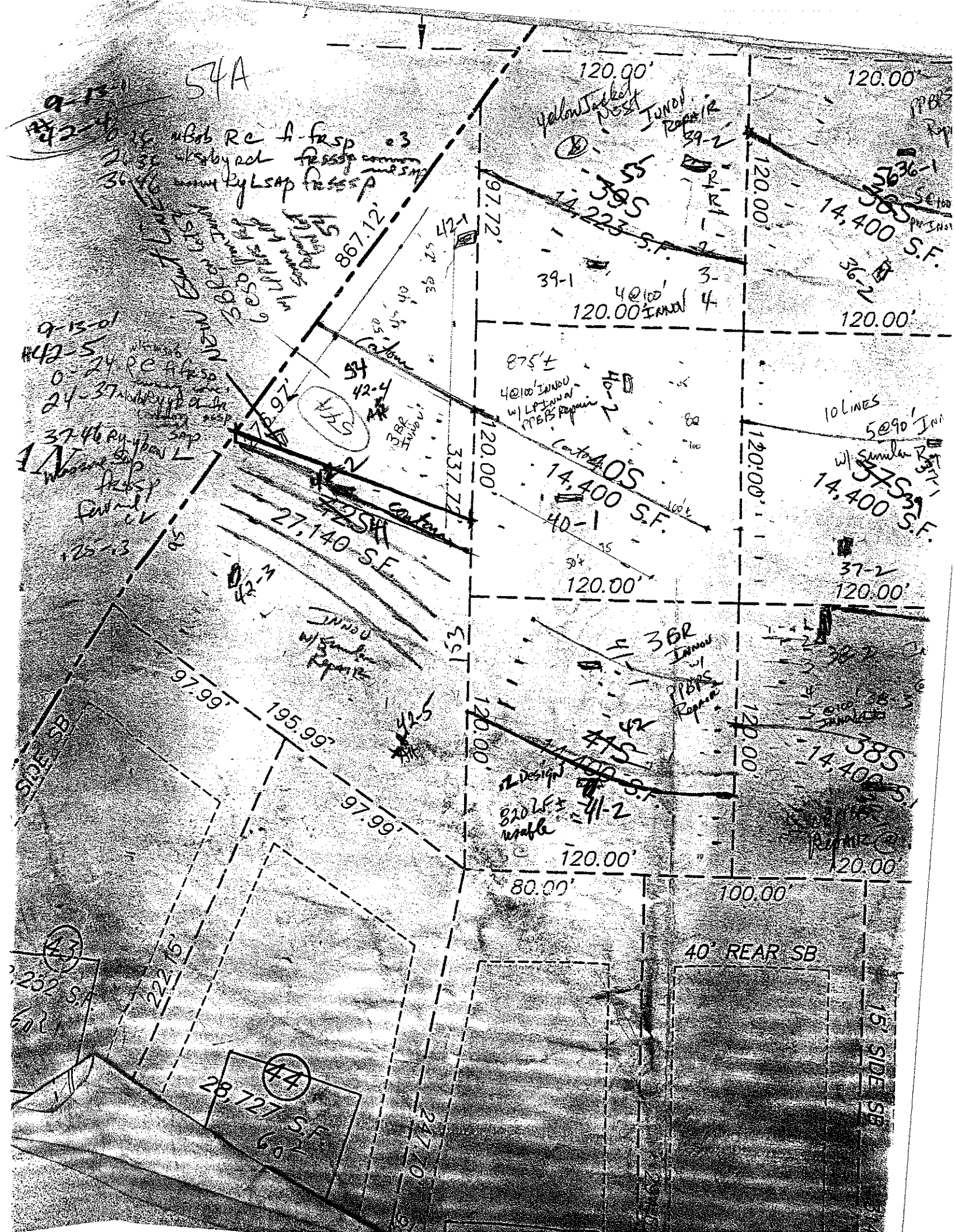

120.00'
120.00'
867.12'
97.72'
39S
14,223 S.F.
38S
14,400 S.F.
120.00'
120.00'
42S
27,140 S.F.
337.77'
120.00'
40S
14,400 S.F.
120.00'
37S
14,400 S.F.
120.00'
120.00'
41S
14,400 S.F.
120.00'
38S
14,400 S.F.
120.00'
97.99'
195.99'
97.99'
120.00'
80.00'
100.00'
40' REAR SB
15' SIDE SB
43
222.15'
44
28,727 S.F.
247.70'
294.51'
314.44


54A
120.00'
Yellow Jacket Nest
Junction Repair
39-2
39S
14,223 S.F.
867.12'
97.72'
39-1
4@100'
120.00' Innod
120.00'
36-1
36S
14,400 S.F.
36-2
42-4
42S
27,140 S.F.
Contour
875'±
4@100' Innod
w/ LP Innod
PPBS Repair
40-2
40S
14,400 S.F.
40-1
337.77'
10 Lines
5@90' Innod
w/ Similar Repair
37S
14,400 S.F.
37-1
37-2
38-2
38-1
36R Innod
w/ PPBS Repair
42-5
42-3
42-2
42-1
44S
14,400 S.F.
41-2
820 LF ± Usable
41-1
Design
Innod
w/ Similar Repair
38S
14,400 S.F.
36-3
97.99'
195.99'
97.99'
80.00'
100.00'
40' REAR SB
15' SIDE SB
SIDE SB
43
44
28,727 S.F.
60'

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

S: _____ APPLICANT: _____

SED FACILITY: _____ APPLICATION DATE: _____ DATE EVALUATED: 6/6/01

TION OF SITE: Site < Templeton Farms PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____

ER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____ PROPERTY RECORDED: _____

ALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut

PE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

42-3 0-7 gr sl fr sss p
7-29 subsoil fr sss p - sp
29-41 ltyp cl fr sss p common in l sap
41-54 mott lt gr l sap fr sss p

.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
39-1 Now 55A	0-21	m f sbk gr Rc	fr sss p - sp					.3
	21-43/48	m k sbk yp cl	fr sss p common in l sap					
39-2 Now 55A	0-3	m k sbk br sl	fr sss p					.3
	3-26	sbk Rc	fr sp sap					
	26-43	m-w k sbk yp-py cl	common in l sap fr sss p					
42-1 Now 54A See 39-1 on Sub 54 sheet	0-3	gr sl	fr sss p					.3
	3-26	sbk R w c	fr sss p					
	26-52	m-w k sbk yp cl	fr sss p few in l sap					
42-2	0-5	gr few sl	fr sss p					.3
	5-32	sbk Rc	fr sp sap					
	32-48	w k f sbk py cl	common in l sap fr sss p					

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
ailable Space (.1945)		
tem Type(s)		
LTAR		

OTHER FACTORS (.1946): _____

SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____

OTHER(S) PRESENT: _____