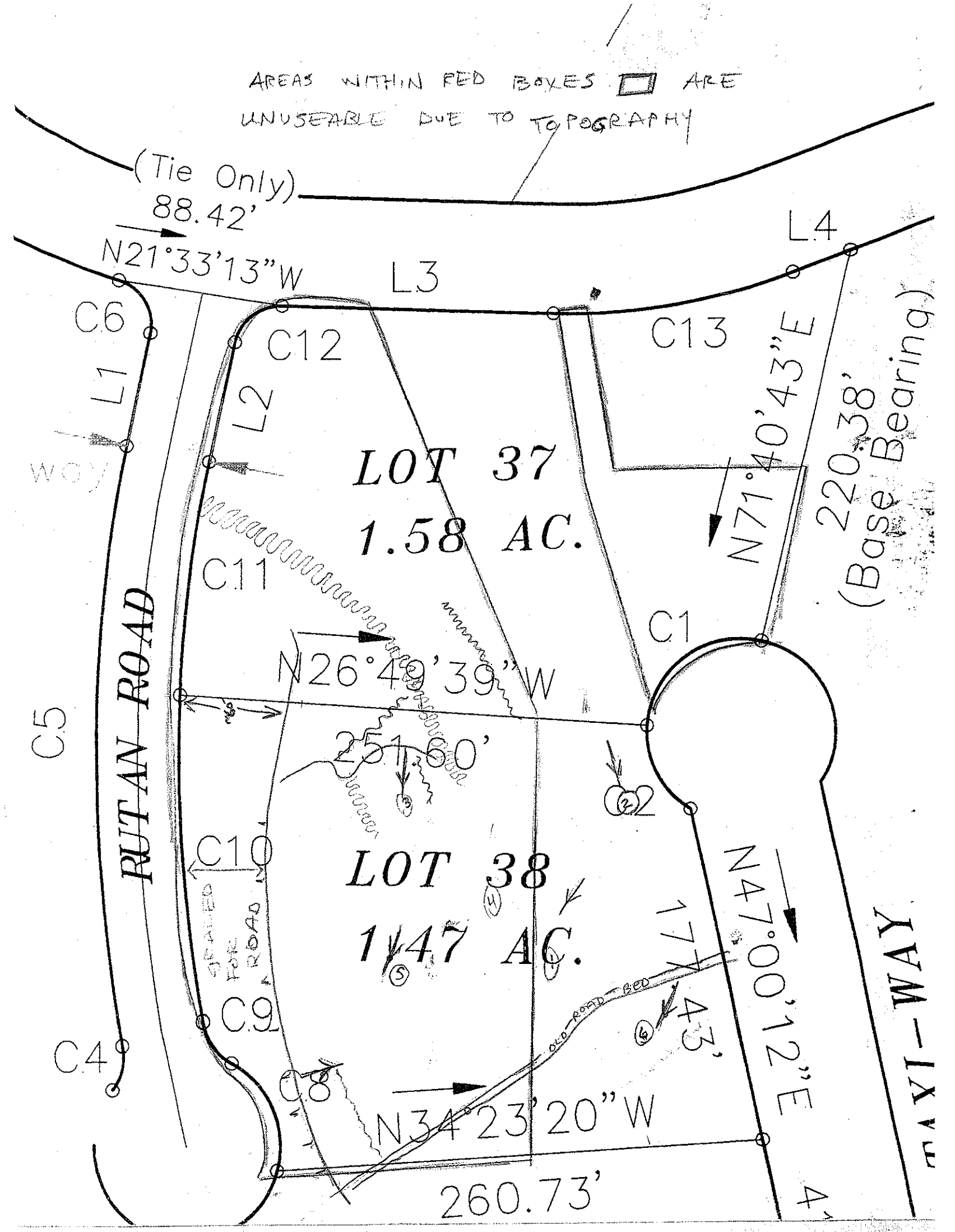
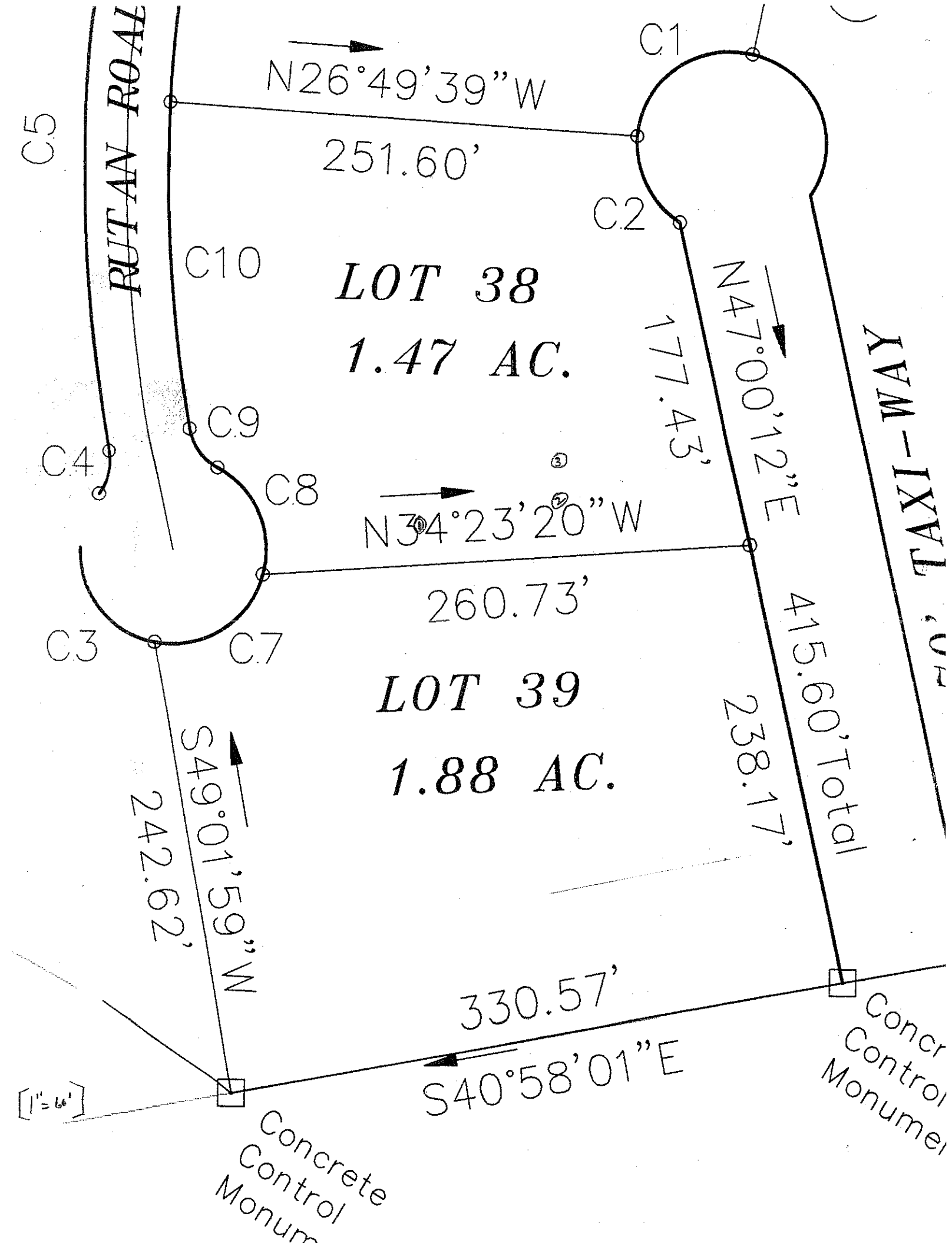

AREAS WITHIN RED BOXES ☐ ARE UNUSEABLE DUE TO TOPOGRAPHY
(Tie Only)
88.42'
N21°33'13"W
L3
L4
C6
C12
C13
L1
L2
N71°40'43"E
220.38'
(Base Bearing)
LOT 37
1.58 AC.
C11
C1
N26°49'39"W
251.60'
C5
RUTAN ROAD
C10
LOT 38
1.47 AC.
CLEARED FOR ROAD
C9
C4
C8
OLD ROAD BED
N47°00'12"E
177.43'
N34°23'20"W
260.73'
MAXI-WAY


RUTAN ROAD
C1
C2
C3
C4
C5
C7
C8
C9
C10
N26°49'39"W
251.60'
N47°00'12"E
177.43'
N34°23'20"W
260.73'
415.60' Total
238.17'
S49°01'59"W
242.62'
330.57'
S40°58'01"E
LOT 38
1.47 AC.
LOT 39
1.88 AC.
TAXI-WAY
Concrete Control Monument
Concrete Control Monument
[1"=66']

DEPARTMENT OF HUMAN RESOURCES
DIVISION OF HEALTH SERVICES

SITE/SOIL EVALUATION FOR SANITARY SEWAGE SYSTEM

OWNER: _____ PHONE: _____ DATE REQUESTED: _____ DATE EVALUATED: 11/7/94

ADDRESS: _____ PROPERTY IDENTIFICATION NO.: _____

COUNTY: _____ PROPERTY SIZE: _____ PROPOSED FACILITY: _____

LOCATION OF SITE: LOT 38 PH II LNAP - KUTAN RD ON (L) OFF CUL DESAC

WATER SUPPLY: On-Site Well ✓ Community ____ Public ____ EVALUATION BY: Auger Boring ____ Pit ____ Cut ____

FACTORS	PROFILE 1	2	PROFILE 3	4	PROFILE 5	6	PROFILE 7	8	PROFILE 9	10
LANDSCAPE POSITION	T	CC	CC							
SLOPE(%)	2%	2%	2%							
HORIZON I DEPTH	0-7	0-18								
Texture Group	scl	cl								
Consistence	FR NS	FR SS P								
Structure	SBK	SBK								
Mineralogy	1:1	1:1								
HORIZON II DEPTH	8-17	19-32								
Texture Group	C	CL								
Consistence	VFI-S-P	FR NS P								
Structure	SBK	WK SBK								
Mineralogy	1:1	1:1								
HORIZON III DEPTH	18-28	33-40								
Texture Group	SiCL	SL								
Consistence	FR-S-P	VFR NS NP								
Structure	WK SBK	SG								
Mineralogy	MIX	MIX								
HORIZON IV DEPTH	29-43		42-43							
Texture Group	SCL		SL							
Consistence	FR-NS-P		FR NS NP							
Structure	WK		F SG							
Mineralogy			1:1							
SOIL WETNESS	S	S	S							
RESTRICTIVE HORIZON	P >36 <48	P >36 <48	P >36 <48							
SAPROLITE	Y	40"	42"							
CLASSIFICATION	P	P	P							
LONG-TERM ACCEPTANCE RATE	.3/.35	.35	.35							

SITE CLASSIFICATION: SITE LONG-TERM ACCEPTANCE RATE:

EVALUATED BY: OTHER(S) PRESENT:

REMARKS:

Brian Nash 875-5683

LANDSCAPE POSITION
R - Ridge
S - Shoulder slope
L - Linear slope
FS - Foot Slope
BS - Base slope
HS - Head slope
Cc - Concave slope
Cv - Convex slope
T - Terrace
FP - Flood Plain

TEXTURE
s - sand
ls - loamy sand
sl - sandy loam
l - loam
si - silt
sil - silt loam
sicl - silty clay loam
cl - clay loam
scl - sandy clay loam
sc - sandy clay
sic - silty clay
c - clay

LEGEND

CONSISTENCE
Moist
vfr - very friable
fr - friable
fi - firm
vfi - very firm
efi - extremely firm

Wet
NS - non-sticky
SS - slightly sticky
S - sticky
VS - very sticky

Wet
NP - non-plastic
SP - slightly plastic
P - plastic
VP - very plastic

STRUCTURE
sg - single grain
m - massive
cr - crumb
gr - granular
sbk - subangular blocky
abk - angular blocky
pl - platy
pr - prismatic

MINERALOGY
1:1, 2:1, mixed

Use the above standard abbreviations.

NOTES:
Horizon Depth --in inches
Depth of fill --in inches from land surface
Restrictive Horizon--thickness and inches from land surface
Saprolite --S (suitable) or U (unsuitable)

NOTES:
Soil Wetness --inches from land surface to free water or inches from land surface to soil colors with chroma 2 or less--record Munsell color chip designation
Classification--S (suitable), PS (provisionally suitable) or U (unsuitable)
Long-Term Acceptance Rate--gal/day/ft²

HS 2601 (Revised)