ISION OF ENVIRONMENTAL HEALTH
-SITE WASTEWATER SECTION

PROPERTY ID #: ____
COUNTY: ____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

CFI

'NER: ____ APPLICANT: ____

DRESS: ____ APPLICATION DATE: ____ DATE EVALUATED: 3-30-07

OPOSED FACILITY: ____ PROPOSED DESIGN FLOW (.1949): ____ PROPERTY SIZE: ____

CATION OF SITE: SFE's pts 7 Theft PROPERTY RECORDED: ____

ATER SUPPLY: ❑ Private ❑ Public ❑ Well ❑ Spring ❑ Other ____

ALUATION METHOD: ❑ Auger Boring ❑ Pit ❑ Cut

PE OF WASTEWATER: ❑ Sewage ❑ Industrial Process ❑ Mixed

.1940 LAND-SCAPE POSITION/ SLOPE %	HORI-ZON 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
#5 705A	0-8	wk sbk brn sl	fr sss sp					
	8-21	AB R brn c	fr sp common yellow mottles (lateral water movement)					.2-.25
	21-53	wk fsbk yr cl	common med sand fr ss sp					.25-.3
1A TCJ 705A	0-6	brn scl	s/compacted fi					
	6-48	AB RCl	many drainage mottles fi-fr (tight chut)					.2
2A TCJ 705A	0-8	wk sbk brn sl	fi					
	8-54	AB RCl	y brn mottles fi-fr chz @ ~24"-47"					(4)
(6) 705A	0-5	somewhat compacted						
	5-23	AB RC	Common y brn mottles					.2
	23-51	wk fsbk yr cl	few-common med sand fr ss sp					.25-.3

ystem Type(s) ____ EVALUATED BY: ____

ISION OF ENVIRONMENTAL HEALTH
SITE WASTEWATER SECTION

PROPERTY ID #: ____
COUNTY: ____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

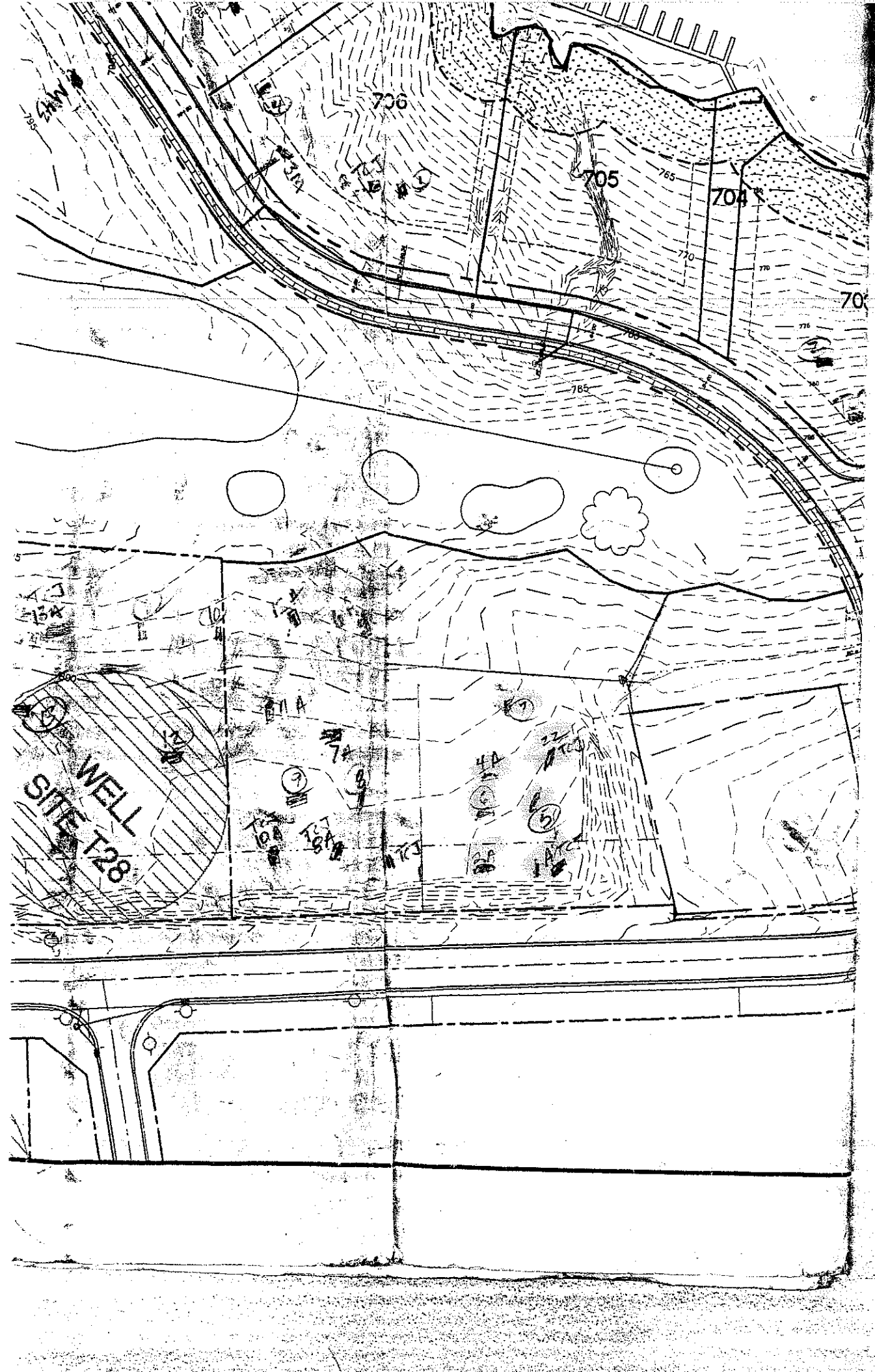
NER: CPI APPLICANT: ____
DRESS: ____ APPLICATION DATE: ____ DATE EVALUATED: 3-30-01
OPOSED FACILITY: ____ PROPOSED DESIGN FLOW (.1949): ____ PROPERTY SIZE: ____
CATION OF SITE: plus 7 SFE Theft PROPERTY RECORDED: ____
ATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other ____
ALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
PE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

(much rain on 3-29-01)

.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
4A TCS 705A	0-7	wksbk brn sil	fi. fr					
	7-18	AB	RCL common y brn mottles	fi fr				.2
	18-48	wksbk	RCL few-common mod Stp	fi fr				.25-.3
22 TCS 705A	0-25	massive compacted	sil/c	vfi				
	25-48	wksbk	ypr	fr sssp common mod Stp				.25 @ 25"
(1) 705A	0-12	wksbk brn	sil, fr sp					
	12-29	SBK	rd cl	fr sp-sssp few y brn mottles				.25
	29-54	wksbk	ypr cl/l	common-many mod Stp				
(B) 725A	0-5	compacted	brn sil	fr sssp				
	5-25	m AB	ypr cl	few y brn mottles fr sp				.2-.25
	25-50	wksbk/mas	ypr cl	fr sssp few-common mod Stp				.3

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM	OTHER FACTORS (.1949)
System Type(s)			

EVALUATED BY: ____


706
705
704
WELL
SITE T28