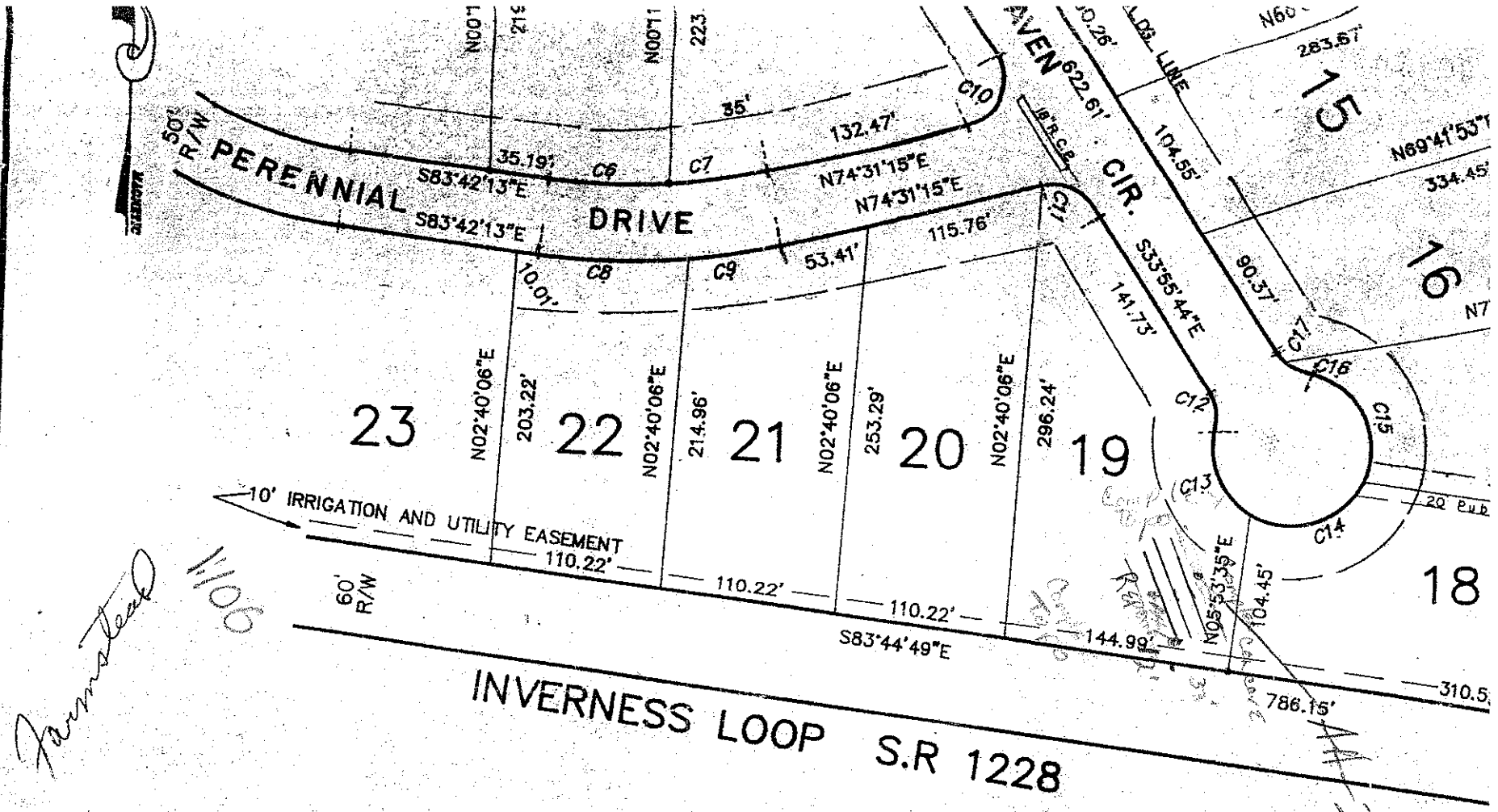


CURVE	RADIUS	LENGTH	TANGENT	CHORD	BEARING	DELTA
C1	738.93'	129.68'	65.01'	129.51'	N76°05'59"E	10°03'18"
C2	623.91'	192.92'	97.23'	191.92'	N65°51'09"E	17°42'58"
C3	788.93'	70.81'	35.43'	70.79'	N75°19'22"E	05°08'33"
C4	30.00'	38.39'	22.33'	35.82'	S70°35'19"E	73°19'11"
C5	30.00'	53.06'	36.61'	46.41'	N16°44'09"E	101°19'46"
C6	375.00'	80.16'	40.24'	80.01'	S89°49'40"E	12°14'54"
C7	375.00'	62.36'	31.25'	62.28'	N79°17'04"E	09°31'38"
C8	425.00'	100.40'	50.43'	100.16'	N89°31'44"E	13°32'06"
C9	425.00'	61.13'	30.62'	61.07'	N78°38'28"E	08°14'26"
C10	30.00'	56.78'	41.63'	48.68'	N20°17'46"E	108°26'59"
C11	30.00'	37.46'	21.62'	35.08'	S69°42'14"E	71°33'01"
C12	30.00'	164.11'	12.91'	23.72'	S10°38'42"E	313°25'57"
C13	50.00'	64.40'	37.54'	60.04'	S24°15'35"E	73°47'48"
C14	50.00'	82.51'	54.13'	73.46'	N71°34'11"E	94°32'40"
C15	50.00'	91.45'	64.92'	79.23'	N28°05'58"W	104°47'37"
C16	30.00'	15.03'	7.67'	14.87'	N66°08'50"W	28°41'52"
C17	30.00'	9.36'	4.72'	9.32'	N42°51'49"W	17°52'10"

...N OF ENVIRONMENTAL HEALTH
...E WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: Trap Bunker APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 7/24/98
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Lot # 19 Farmstead 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	~15%	0-6"	Bw SCL	GR FR					PS .35
		6-48"	Pd/Bw SiL	SS SP SE, FI FR					
2	15%	0-42"	R/B SiL	SS SP SE, FI FR					PS .35
		42+"	Pd SiL	SS SP SE, FI FR					
3									
4									

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

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