DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: _____ APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 12-1-99
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Lot 7 Deer Valley 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		0-8	gr brwn sl cl fr						PS .25 @ 27"
		8-34	SaCl lm pbrwn cl fr 5% sp		34" +				
		34-36	wtrck wbrwn sd cl/sl cl fr 5% sp						
2		0-8	gr brwn sl cl fr		36"+				PS .25 @ 29"
		8-36	SaCl rbrwn cl fr 5% sp mang		rock 6-12" diameter				
		36-48	gbyed 2.5 brwn						
		48-56	ybrwn cl fr 5% sp fe-mn 2 mottles						
3		0-33	cl cl	5% sp 5% sp					PS .25 @ 29"
		33-48	rg cl w/common med faint brwn	5% sp					

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

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

Soil & well log for this lot. Best option would be to place wastewater 10'67 from pl & install parallel w/ contour

EXHIBIT "A"

PHASE 2
6
2.93 AC.
7
0.93 AC.
34
0.93 AC.
33
0.92 AC.
S15°35'25"W
491.03'
235.95'
S07°58'45"E
282.98'
322.52'
300.50'
S59°25'17"E
210.72'
N36°21'52"W
244.45'
149.00'
S89°47'54"W
259.60'
100' R
100' OC PRIMARY
100' OC REPAIR
WELL
Septic Drain Field Easement
10' Utility Easement
Abandoned Private Road
Set 5/8" Iron Pipe
158.09'
S.C.E.
S.D.E.

VISION OF ENVIRONMENTAL HEALTH:
I-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

WNER: _____ APPLICANT: _____
DDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 2-23-
OPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
CATION OF SITE: 647 SFE (Located off on second Note) PROPERTY RECORDED: _____
ATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
ALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
PE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

.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
	0-16	gr-wkmsb fr sl sk sh						PS .25 @ 32"
	16-37	wkmsb sbk	fr-fi sp	44"+				
	37-48	wkmsb yblk	few common RM mottles fr sp					
	0-16	gr-wkmsb brn sl sk sh						PS .25 @ 36"
	16-41	sbk sbk	fr fi sp	48"+				
	41-48	wkmsbk yblk	fr sp	distinct ol 2				
				drainage mottles @ 48"				

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

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

EVALUATED BY: _____
OTHER(S) PRESENT: _____