IREDELL COUNTY SOIL/SITE EVALUATION

OWNER	JOHN ANDRETTI	GPD	480	LOT SIZE	
APPLICANT	EUGENE KENNER	P. FACILITY	SFR	RECORDED	Y
ADDRESS					
SUBDIVISION	~~[illegible]~~ WHITE	SECTION		LOT #	11
WATER SUPPLY	O PUBLIC	X INDIVIDUAL	X WELL	O SPRING	O OTHER

PROFILE LANSCAPE POSITION SLOPE	H. DEPTH	MORPHOLOGY STRUCTURE TEXTURE	MORPHOLOGY CONSISTENCE MINEROLOGY	PROFILE FACTORS WETNESS COLOR	SOIL DEPTH	SAP CLASS	REST. HORIZON	LTAR
AB #1 L 5%	0-26	SCLMSBK	SSSPSEXPVFR	NA	43"	S	48+	.55
	26-43	SCLWSBK	SSSPSEXPVFR					
	43-48	SCSAP MASS	SSSPSEXPVFR					
AB #2 L 3%	0-19	SCLWSBK	SSSPSEXPVFR	NA	48"	NA	48+	.3
	19-28	SCLMSBK	SSSPSEXPVFR					
	28-48	SCLMSBK	SSSPSEXPVFR					
AB #3 L 4%	0-20	CMSBK	SSSPSEXPFR	NA	42"	S	49+	.3
	20-42	CLMSBK	SSSPSEXPVFR					
	42-49	SSAP MASS	SSSPSEXPVFR					
AB #4 L 3%	0-28	CMSBK	SSSPSEXPFR	NA	42"	S	50+	.3
	28-42	SCLWSBK	SSSPSEXPVFR					
	42-50	SSAP MASS	SSSPSEXPVFR					

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM	OTHER FACTORS	
AVAILABLE SPACE	S	S	SOIL EVALUATION BY	B. Allig
SYSTEM TYPE	G 25%	LP 50%	SITE EVALUATION BY	B. Allig
SITE LTAR	.3	.3		

IREDELL COUNTY SOIL/SITE EVALUATION

OWNER	JOHN ANDRETTI	GPD	480	LOT SIZE	.87 AC
APPLICANT	EUGENE KENNER	P. FACILITY	SFR	RECORDED	Y
ADDRESS	107 KEATS RD MOORESVILLE, NC 28117				
SUBDIVISION	WHITE		SECTION		LOT # 10&11
WATER SUPPLY	PUBLIC	X INDIVIDUAL	X WELL	SPRING	OTHER

PROFILE LANSCAPE POSITION SLOPE	H. DEPTH	MORPHOLOGY STRUCTURE TEXTURE	CONSISTENCE MINEROLOGY	PROFILE FACTORS WETNESS COLOR	SOIL DEPTH	SAP CLASS	REST. HORIZON	LTAR
AB #1	0-26	SCL,M,SBK	SS,SP,SEXP,VFR	NA	43"	S	48+	0.35
	26-43	SCL,W,SBK	SS,SP,SEXP,VFR					
LINEAR	43-48	SLSAP,MASS	SS,SP,SEXP,VFR					
5%								
AB #2	0-19	SCL,W,SBK	SS,SP,SEXP,VFR	NA	48"	NA	48+	0.30
	19-28	SC,M,SBK	SS,SP,SEXP,FR					
LINEAR	28-48	SCL,M,SBK	SS,SP,SEXP,VFR					
3%								
AB #3	0-20	C,M,SBK	SS,SP,SEXP,FR	NA	42"	S	49+	0.30
	20-42	CL,M,SBK	SS,SP,SEXP,FR					
LINEAR	42-49	SSAP,MASS	SS,SP,SEXP,VFR					
4%								
AB #4	0-28	C,M,SBK	SS,SP,SEXP,FR	NA	42'	S	50+	0.30
	28-42	SCL,W,SBK	SS,SP,SEXP,VFR					
LINEAR	42-50	SSAP,MASS	SS,SP,SEXP,VFR					
3%								

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM	OTHER FACTORS	AB WELL IN SEP. AREA
AVAILABLE SPACE	S	S	SOIL EVALUATION BY	BEN ALDRIDGE
SYSTEM TYPE	GRAVITY PANEL	LP PANEL	SITE EVALUATION BY	BEN ALDRIDGE
SITE LTAR	0.3	0.3	OTHERS PRESENT	NONE