PART ONE .

PERMIT TO REPAIR NO.

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LOAN	GRANT	COMPLAINT	FOR REPLACEMENT PARTS ONLY.
LOAN	UKANI	COMI LAMIT	

REPAIR PERMIT for a Wastewater Treatment System
Return completed form, copy of site evaluation and appropriate fee to: Newton County Health Department

P.O. Box 447, Neosho, MO 64850

Owner's Name:	Daytime Phone No.:		
Mailing Address:			
	1/4, STRR		
	et names):		
TYPE OF OCCUPANCY:			
Residence: Number of bedrooms	Number of persons in home		
Commercial: Type	Number of persons or employees servedated by Missouri Department of Natural Resources: by of MODNR's approval for the subdivision will be needed		
Describe the REPAIR			
	e information contained on this form is correct and the nee with the permit issued.		
Owner/Representative Name and Signature:	Date		
Installer Name and Signature:	Date		
Installar Daytime Phone No.			

An equal opportunity affirmative action employer. Services provided on an nondiscrimatory basis.

TO BE COMPLETED BY THE INSTALLER ONLY.

INSTALLER'S NAME

DRAWN BY:___

PROSPOSED REPAIR PLAN

___FOR:_

HOMEOWNER'S NAME

T INDICATE THE DI	RECTION NORTH	경기에 되어져서 및 대통령 중인가 전혀 주었다.
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SIGN DETAILS (FIL	L IN THE BLANKS	indicate If an advanced system is being repaired
SIGN DETAILS (FIL FT of 4" SCD 40 BETW FT of 4" SCD 40 PAST	L IN THE BLANKS EEN HOUSE AND TANK EXCAVATION HOLE	
SIGN DETAILS (FILFT OF 4" SCD 40 BETWFT OF 4" SCD 40 PASTGALLON CONCRETE TA	L IN THE BLANKS EEN HOUSE AND TANK EXCAVATION HOLE NK	indicate If an advanced system is being repaired
SIGN DETAILS (FIL FT OF 4" SCD 40 PAST GALLON CONCRETE TAI MANUFACTURER OF TA	L IN THE BLANKS EEN HOUSE AND TANK EXCAVATION HOLE NK	indicate if an advanced system is being repaired ———————————————————————————————————
SIGN DETAILS (FILFT OF 4" SCD 40 BETWFT OF 4" SCD 40 PASTGALLON CONCRETE TAIMANUFACTURER OF TA	L IN THE BLANKS EEN HOUSE AND TANK EXCAVATION HOLE NK NK NK	INDICATE IF AN ADVANCED SYSTEM IS BEING REPAIRED
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SIGN DETAILS (FILFT OF 4" SCD 40 BETWFT OF 4" SCD 40 PASTGALLON CONCRETE TAIMANUFACTURER OF TA% OF SLOPE OF GROUNI LATERAL FIELD AREA	L IN THE BLANKS EEN HOUSE AND TANK EXCAVATION HOLE NK .NK D IN THE	indicate if an advanced system is being repaired "DEPTH OF TRENCH " WIDTH OF TRENCH " TYPE OF BARRIER MATERIAL
SIGN DETAILS (FILFT OF 4" SCD 40 BETWFT OF 4" SCD 40 PASTGALLON CONCRETE TAIMANUFACTURER OF TA% OF SLOPE OF GROUNI LATERAL FIELD AREAFT. SETBACK TO PROPE	L IN THE BLANKS EEN HOUSE AND TANK EXCAVATION HOLE NK .NK D IN THE	INDICATE IF AN ADVANCED SYSTEM IS BEING REPAIRED "DEPTH OF TRENCH "WIDTH OF TRENCH TYPE OF BARRIER MATERIAL "LATERAL ROCK ON TOP OF PIPE
SIGN DETAILS (FILFT OF 4" SCD 40 BETWFT OF 4" SCD 40 PASTGALLON CONCRETE TAIMANUFACTURER OF TA% OF SLOPE OF GROUNI LATERAL FIELD AREAFT. SETBACK TO PROPE	L IN THE BLANKS EEN HOUSE AND TANK EXCAVATION HOLE NK .NK D IN THE	indicate if an advanced system is being repaired "DEPTH OF TRENCH " WIDTH OF TRENCH " TYPE OF BARRIER MATERIAL
SIGN DETAILS (FILFT OF 4" SCD 40 BETWICEFT OF 4" SCD 40 PASTMANUFACTURER OF TA% OF SLOPE OF GROUND LATERAL FIELD AREAFT. SETBACK TO PROPEFT. SETBACK TO ALL W	L IN THE BLANKS EEN HOUSE AND TANK EXCAVATION HOLE NK NK D IN THE ERTY LINE VELLS IN AREA	indicate if an advanced system is being repaired "Depth of Trench "Width of Trench "Type of Barrier Material "Lateral Rock on top of Pipe 4" of Clean Rock Around Pipe
FT OF 4" SCD 40 PASTGALLON CONCRETE TAIMANUFACTURER OF TA% OF SLOPE OF GROUNI LATERAL FIELD AREAFT. SETBACK TO PROPEFT. SETBACK TO ALL W	L IN THE BLANKS EEN HOUSE AND TANK EXCAVATION HOLE NK .NK D IN THE ERTY LINE VELLS IN AREA	INDICATE IF AN ADVANCED SYSTEM IS BEING REPAIRED "DEPTH OF TRENCH "WIDTH OF TRENCH TYPE OF BARRIER MATERIAL "LATERAL ROCK ON TOP OF PIPE