	79000 Control No. \$ 552 Fee	STATE OF OREGON DÉPARTMENT OF ENVIRONMENTAL QUALITY	PERMIT NO. 36-96-07
34		Repair Other Name) (Township) (Range) (Section) City) Other Othe	(Tax Lot / Acct. No.) (County
		PERMITS ARE NOT TRANSFERABLE	
	SHALL BE DONE E	ONFORM TO OREGON ADMINISTRATIVE RULES, CH BY PROPERTY OWNER OR BY LICENSED SEWAGE D SES IN LOCATION OR SPECIFICATIONS WITHOUT WI SPECIFICATIONS TYPE OF SYSTEM	DISPOSAL SERVICE. RITTEN APPROVAL)
			450 Gallons/Day
	Maximum Depth 2 / Inches. Equal □ Loop □ Serial 1 Total Rock Depth 1 inches.	Seepage Bed(s) Minimum Depth inches. Pressurized Minimum Distance Between Trenches Below Pipe inches. Above Pipe inches.	Square Feet 450 Linear Feet s Sundis furbed. hes. Rake Sidewall
	PRE-COVER INSPECTION REQUIRED CERTIFICA	ATE OF SATISFACTORY COMP	LETION
	As-Built Drawing with Reference Locations Installer Price Rife Final Insp. Date 5-14-07 Inspected By Jan Issued by Operation of Law Pre-cover inspection waived pursuant to OAR 340, Division 71		

in accordance with Oregon Revised Statute 454.665, this Certificate is issued as evidence of satisfactory completion of an on-site sewage disposal system at the location identified above.

Issuance of this Certificate does not constitute a warranty or guarantee that this on-site disposal system will function indefinitely without failure.

(Authorized Signature)

Envi Health Specialist 5-14-07 (Title) (Date)

OTAL NUMBER: Livin VATER SUPPLY: Publ EPTIC TANK: Dista Tota RAINFIELD: Tota Dept Dista Mfg. UMP SYSTEM: Worl	ng Units	Bedroor Individu It. M OO gal. M TS It. N TO O It. ² H ain Line losest Portion of Dra Filter Material aining After Alarm H	ms	Property Address Basement: [] Ye Typee Noverte Alion Boxes [t.	36	e (ASTM#) <u>(Vunc</u> Over Drain Line	Community (STM# 4" A BS
OTAL NUMBER: Livin VATER SUPPLY: Publ EPTIC TANK: Dista Tota RAINFIELD: Tota Dept Dista Mfg. UMP SYSTEM: Worl	ng Units	Individu It. M IOOO gal. M IOO ft. N IOO ft. H Ain Line Individue Iosest Portion of Dra Filter Malerial Individue aining After Alarm H	tal	Basement: []Ye Type we overte dion Boxes M#) 4" F 8 gallons per cycle gal-	Tight Line Leach Pipe Depth Rock	(ASTM#) Que	STM# 4"ABS
RAINFIELD: Tota Tota Dept Dista Mig. IMP SYSTEM: Worl	al Linear Feet al Square Footage oth Rock Beneath Dra lance of Well From Cl frype/Size of Rock F rking Capacity of Chal orking Capacity* Rema	ft. N 10 O ft. Hain Line Josest Porlion of Dra Fitter Material Joseph Grand Harm Haining After Alarm H	lumber of Distribu leader Pipe (AST inche ainfield pal. las Activated	dion Boxes M#) 4" 58 s ft. Gallons per cycle	Depth Rock	: Over Drain Line	inohes
MP SYSTEM: Work	rking Capacity of Char orking Capacity* Rema	amber9 aining After Alarm H	las Activated	Gallons per cycle		gal.	N Î
28 % X 13 K	metal to						N Î
narks:	3 00 00 84 00 00 00 00 00 00 00 00 00 00 00 00 00	84.	No.	ALT. AREA			
Installer has tested septic t	tank and determine	ed compliance wi	th current DE	Q water tightness rec	 quirements (OAF	R 340-73-025(3))	¥Yes □ No
rtify construction was in account of the state of installer			of the commiss		nhom 5-	-14-07 DATE	APPROVED DISAPPROVED