NORWECO Singulair Distributor TM Construction 13481 Rosario Rd. Anacortes, WA 98221 phone (360)299-3035



SKAGIT COUNTY MAINTENANCE AGREEMENT LEGAL DESCRIPTION: Plat of Fidalgo City #4101. blk 179 east 75' of lot 8 & 9 - 13 Gary R. Smith ADDRESS P.O. Box 351 Anacortes, WA 98221 DESIGNER Septic Design Services, Inc. ADDRESS 13481 ROSARIO RA INSTALLER IM COOST. DATE OF SINGULAIR TANK INSTALLATION ALG 2003 TANK MODEL 960-500 (Aerator and Bio-Kinetic System installation occurs at date of occupancy. This date starts the 2 year Warranty and Maintenance coverage of the Singulair System.) The purpose of this contract is to insure continued service and operation of NORWECO'S Singulair Gibralter Rd. Anacortes. WA 98221 System installed at ____ The NORWECO Singulair System employs the extended aeration process. This process involves a natural biological breakdown of wastewater organic matter and includes chlorine disinfection. Semiannual service inspections, at six month intervals for the first two years of system operation, are provided by the local NORWECO distributor and are included in the original purchase price of the Singulair system. During an inspection each mechanical aerator, Bio-Kinetic system and other Singulair components are serviced as outlined in the Singulair Service Manual. The chlorine disinfection system is checked and refilled as needed at no extra cost during the six month inspections. After the initial two year service program is completed the NORWECO distributor will provide a continued service contract renewable on an annual basis. The price for continued service will not exceed 10% per annual contract renewal. Note that there must be a perpetual maintenance contract between the user and a service company as long as the Singulair System is in use. This maintenance agreement is for the Singulair System only and does not include any portion of the customer's wiring, plumbing, pump chambers, or disposal system. BUYER (please print) : SIGNATURE OF BUYER ma: 5100 EXP //-15-04 SIGNATURE OF NOTARY Placeting at Jedn