Nevada Division of Environmental Protection

Bureau of Water Pollution Control

901 South Stewart Street, Suite 4001 Carson City, Nevada 89701-5249 Ph: 775-687-9418

Annual Large-Capacity Septic System Evaluation Report Due by January 28th of every year

Permit Number	r:					
maintain your	septic system , public healt	(s) to prevent s h hazards, enf	ystem failure. l	Failure to check you	red information on your system(s) and 2) or system on a regular basis will lead to epairs. Your system may require checking	
Facility Name				Contact 1	Person	
	Code Facility Phone					
Number Tanks _	; Size o	f each Tank:			Total Volume: gal.	
Ooes the system	have a grease t	rap/interceptor?	Yes No Does	the system have a sand	oil separator? Yes No	
Year system inst	alled:		System designed	d by:		
Type and numbe	r facilities, pers	sons or units serve	ed:		nool – number of students & staff)	
			(i.e. mobile home	park – number of sites; scr	nool – number of students & staff)	
Please comple	te a separate	form for each	septic tank/sys	stem for the informa	tion below.	
	Date		D (14)		Tank must be pumped if:	
Level of Scum:	measured	By whom	Depth(s)	Method(s) used	Total of scum and sludge depths are equal to or greater than 50% of the liquid depth	
Sludge:					Scum + Sludge =	
Total Liquid:					$(S_{Total}/L_{Total}) \times 100 = $ %	
(If field Date septic tank Dates and types of	is Damp, field material last pumped: of maintenance	performed on any	Volume of sep	st contact an engineer to eventage pumped:	mmer: Dry Damp Wet aluate system, and our office immediately) Name of pumping company: d sand oil separators require routine maintenance,	
If yes, number poor	present within	t location? □ Yes If Yes, attacl the drain field are _ Readings and d	n copy of laborat ea? □ Yes □ No)		
PLEASE NOTE	E: ATTACH T	THE ON-SITE M	IAINENANCE	LOG WHEN RETUR	NING THIS FORM	
Please print you	ır name, sign aı	nd date below:				