RED LAKE WATERSHED DISTRICT

Subsurface Tile Drainage Application

Landowner Name:	Phone:
Address (Street, City, State, Zip):	
Name of designer:	Phone:
Name of installer:	Phone:
Legal description and site map and/or GPS co lift stations, pumps, and flow control devices;	oordinates to accurate scale showing location of all tiles, surface water inlets, outlet(s (attach maps):
Section #Township (Name &	& #) Range # County
Land area to be tiled (acres):	
Type of tiling (circle) Pattern Tile Ra	andom Tile
Type of outlet (circle) Lift Station/Pump	Gravity Other
Date proposed plan submitted: Month	Day Year
Pump/lift station outlet flow capacity (GPM)	
All subsurface tile drainage systems i	must protect from erosion and include RLWD approved erosion control measures.
	lift station pumps, must be located out of a legal drainage system and government and by District and must be visibly marked.
	t, tile outlet controls, including lift station pumps, be opened or turned on to ss downstream culverts are freezing.
C 1	O Managers does not relieve the applicant from the responsibility of obtaining any rmits required by law. (Ex: NRCS, SWCD, Township, County, State, etc.)
• Upon completion of the project, "As	s Built" plans must be provided to the District.
	rning off pumps for short period of times during the summer so maintenance can private drainage ways, such as road ditches or private natural field drains.
EXHIBITS. The following exhibits size of 8.5 inches by 11 inches), which	may be requested to accompany the permit application. Two copies, (standard paper include:
Signature of Owner	Date:
RLWD staff use:	
·	Date received:
Drain tile outlets to:	
Legal System (Benefited Area):	
Culvert size upstream and downstream of	tile outlet: