

DEPT. OF ENVIRONMENT AND ENERGY

DRINKING WATER AND GROUNDWATER DIVISION PO Box 98922, Lincoln NE 68509-8922 ndee.ecmupload@nebraska.gov Phone: (402) 471-0521 / FAX: (402) 471-2909 24-Hour Emergency Contact: (402) 499-6922

## MICROBIOLOGICAL SAMPLE SITE PLAN

Zones 1 - 12

## Please type or print legibly and submit the completed plan to the Department

Name of System:			PWS ID#: NE31		County:		
Submitted For	Year:	By (Signature; Typed name if submitted	 via ema	il):	Date Submitted	  :	Population Served:
submit upda B. Use only stre C. Indicate whit D. A written pr E. Groundwate F. If your system Routine and G. Regulations	ted plans eet addres ch week o ocedure er Rule (s n has mon Repeat sa require th	ires owners of all public water systems (PWS whenever sample sites are changed or when sees or 911 addresses for all sample site loca of the month samples will be collected. for selecting <u>Repeat</u> Monitoring Sites may source water) sample sites must be shown in re than one service connection, you are requi ample sites, underground water piping, wells hat you keep a copy of this sample site plan for Community and Transient Non-Community	deemed tion design be subn n the tabl red to sul and wate or your re	necessa nations. nitted in e at the e omit a sa r storage cords.	ry by the Departm lieu of identifying and of this form. mple site map sho location(s) with th	ent. 9 <u>Repeat</u> wing all io is list.	sites below. dentified
are required if you map/drawing sho describe your sa camper spot #4,	ou have er owing all i mple sites etc. If you	nough buildings/service connections. If you ha dentified Routine and Repeat sample sites, us s as completely as possible. For example; kit u have any questions, please contact the Dep	ave more ndergroui chen sink	than 1 b nd water (in Main at (402) 4	uilding/service con piping, wells and v Lodge, wash sink 71-0521.	nection, s water stor in Cabin :	submit a sample site rage location(s). Please #4, or yard hydrant at
Sampling Zone	Routin	e Monitoring Sample Sites		Repeat connec	: Monitoring San ctions (1 = Upstre	1 <b>ples Sit</b> eam, 2 =	tes within 5 service Downstream, 1A <u>1</u> , 1A <u>2</u>
	1A:			1A1:	、 '		
				1A2:			
Zone 1	1B:			1B1:			
				1B2:			
Collect	1C:			1C1:			
Week #	1D:			1C2: 1D1:			
				1D1.			
	1E:			1E1:			
				1E2:			
	2A:			2A1:			
				2A2:			
Zone 2	2B:			2B1:			
				2B2:			
Collect	2C:			2C1:			
Collect Week #				2C2:			
	2D:			2D1: 2D2:			
	2E:			202. 2E1:			<u>.</u>
				2E1:			
	3A:			3A1:			
				3A2:			
Zone 3	3B:			3B1:			
				3B2:			
	3C:			3C1:			
Collect				3C2:			
Week #	3D:			3D1:			
				3D2:			
	3E:			3E1:			
				3E2:			

	4A:	4A1:
		4A2:
Zone 4	4B:	4B1:
20116 4		482:
	4C:	4C1:
Collect	40.	401
Week #	4D:	4D1:
	40.	401.
<u> </u>		
	4E:	4E1:
		4E2:
	5A:	5A1:
		5A2:
Zone 5	5B:	5B1:
		5B2:
	5C:	5C1:
Collect Week #		5C2:
Week #	5D:	5D1:
	-	5D2:
	5E:	5E1:
		5E2:
	6A:	6A1:
		6A2:
Zone 6	6B:	6B1:
		6B2:
	6C:	6C1:
Collect		6C2:
Week #	6D:	6D1:
		6D2:
	6E:	6E1:
		6E2:
	7A:	7A1:
	// C	7A2:
Zone 7	7B:	781:
Zone /	7 B.	782:
	7C:	762.
Callert	70.	
Collect Week #	70.	7C2:
	7D:	7D1:
	•	7D2:
	7E:	7E1:
		7E2:
	8A:	8A1:
		8A2:
Zone 8	8B:	8B1:
		8B2:
	8C:	8C1:
Collect Week #		8C2:
	8D:	8D1:
	.	8D2:
	8E:	8E1:
		8E2:

	9A:	9A1:
Zone 9		9A2:
	9B:	9B1:
		9B2:
	9C:	9C1:
Collect Week #		9C2:
	9D:	9D1:
	.	9D2:
	9E:	9E1:
		9E2:
	10A:	10A1:
		10A2:
Zone 10 Collect Week #	10B:	10B1:
		10B2:
	10C:	10C1:
		10C2:
TYCCK #	10D:	10D1:
		10D2:
	10E:	10E1:
	44.0	10E2:
	11A:	11A1:
	11B:	11A2: 11B1:
Zone 11		11B1. 11B2:
Collect Week #	11C:	1162.
		11C2:
	11D:	11D1:
		11D2:
		11E1:
		11E2:
	12A:	12A1:
Zone 12		12A2:
	12B:	12B1:
		12B2:
	12C:	12C1:
Collect Week #		12C2:
WEER #	12D:	12D1:
		12D2:
	12E:	12E1:
		12E2:
	Groundwater	r Rule Monitoring Sites (Attach additional sheet if needed)
GWR 1 GWR 3		GWR 2 GWR 4
GWR 3 GWR 5		GWR 6
GWR 5 GWR 7		GWR 8
GWR 7 GWR 9		GWR 0 GWR 10
GWR 11		GWR 12
	_l E	BOXES BELOW FOR DEPARTMENT USE ONLY
Approved By:		Date Approved: