STATE OF NEBRASKA DEPARTMENT OF WATER, ENERGY AND ENVIRONMENT

APPLICATION FOR A PERMIT TO TRANSFER GROUND WATER TO ADJOINING STATE

INSTRUCTIONS			For Department U	se Only
 This form must be completed in full. An incomplete or defective form will be returned. Failure to resubmit a corrected application within the time limit specified will cause dismissal of the application. Complete items 1-8 by printing in ink or typing the appropriate information. The following information is also required (see Department Rules, Title 456, Chapter 6 for additional information): 1. A map submitted on 8¹/₂" x 11" paper or paper folded to such a size showing the location of the well(s); the pipeline(s) or other means of transporting water; the location of use. 2. Information on the possible negative effects of the proposed withdrawal on ground water and surface water supplies in the area. 3. Other information the applicant deems relevant to the Department's consideration of the provisions of Neb. Rev. Stat. §46-613.01. Additional information may be attached to the application. Forward this application and map to: Nebraska Department of Water, Energy and Environment 245 Fallbrook Blvd., Suite 100 Lincoln, Nebraska 68521-6729 The telephone number is (402) 471-2186			Filed at Application No. TA Natural Resources District	, 20
1. Name of applicant:		Te	lephone Number ()	
AddressS			Zip Code	+
 If applicable: Well Registration Number(s) Management or Control Area Permit/Number(s) 				
3. Identify the location and capacity of well(s):				
1⁄4 of the1⁄4 of Section, Township Nor	rth, Range E	W ,	County, _	gpm
¼ of the¼ of Section, Township Nor	rth, Range E	W ,	County,	gpm
¼ of the¼ of Section, Township Nor	rth, Range E	W ,	County,	gpm
¼ of the¼ of Section, Township Nor	rth, Range E	W ,	County,	gpm
¹ / ₄ of the ¹ / ₄ of Section, Township Nor	rth, Range E	W ,	County,	gpm
4. Identify the location of use:				
5. Maximum annual quantity of ground water requested for u	use in adjoining sta	te:		-
6. Maximum daily withdrawal requested:				gallons per day

7. Ground water is proposed to be used for:	Irrigation	Public Water Supply	Commercial/Industrial			
	Domestic	Livestock				
Other (explain)						
8. Projected date water will first be pumped or date water was first pumped						

9. State all alternative sources of water that are available and why applicant chooses not to use them:

I certify that I am familiar with the information contained in this application, and that to the best of my knowledge and belief such information is true, complete and accurate.