___ATE OF NEBRASKA DEPARTMENT OF NATURAL RESOURCES

Corrected filed 2/19/2009

APPLICATION FOR A MUNICIPAL AND RURAL DOMESTIC GROUND WATER TRANSFERS PERMIT For Department Use Only **INSTRUCTIONS** Complete items 1 through 10 by printing in ink or typing the appropriate information and Application Number: MT-34 by placing an (X) in the appropriate boxes. Date Filed: December 1, 2008 The following information shall be provided on 8/21 x 11 inch paper (or folded to such size). G-138 Receipt Number: An answer is required for each item of A-H. Each answer must be clearly identified in the 50.00 application. When using a ground water model, justify the applicability to the given Amount: geologic setting. A. Discussion of impacts on surrounding ground water and surface water supplies. Include expected radius of cone of depression and how it was determined and location of any existing wells or water rights that may be impacted. B. Statement of impacts on any existing threatened or endangered species in project area. C. Pump test information, if available, including length of test, data from pump test, and location of observation wells. D. Information on geology and hydrology of area such as thickness of aquifer, depth to water, aerial extent, transmissivity and how it was determined, and whether aquifer is confined or unconfined. E. Description of type of well, including drawings. F. Planned operation schedule. (Describe hours per day the wells will likely be pumped, whether there will be seasonal changes to schedule, whether there will be a rotation of wells pumped, and whether certain wells are only for backup purposes.) G. Explanation of the basis for the amount of water requested. This should include current population and projected growth, daily per capita water use data, current industrial or other large uses and projected growth. The explanation should also include answers to the requirements for approval of the application stated in § 46-642, R.R.S., 1943, as amended, namely: whether request is reasonable, not contrary to the conservation and beneficial use of ground water, and not detrimental to the public welfare. H. Map showing location of proposed wells, pipelines (exclusive of distribution lines) and the area of proposed use. The map shall be legible and at a scale of not less than one inch to the mile. A non-refundable filing fee (payable to the Department of Natural Resources) can be computed from the table below and must accompany this application. COST **OUANTITY OF WATER REQUESTED (daily average)** \$50.00 First 5,000,000 gallons per day Each additional increment (or portion) of 5,000,000 \$20.00 \$70.00 gallons per day 1. Name, address and telephone number of Applicant: City of Gering P.O. Box 687, 1025 "P" Street Gering, NE 69341 308-436-6845 Name, address and telephone number of person to contact concerning application: Brian Sweeney, City Engineer 308-436-6845 2. Identify the city, village, rural area or other entity to be supplied water: City of Gering 3. Maximum rate of withdrawal for which a permit is requested (complete both) 6,000 gallons per minute 8.6 million gallons per day (max) Indicate whether the amount is for each well or a total rate for all wells. All 4 wells

4. The daily AVERAGE amount of water requested: 4 million	Gallons per day	
5. Total quantity of water to be withdrawn annually (gallons). 1,460	O million gallons	
6. Number of wells proposed: 4 Number	er of existing wells: 0	
7. Location of the proposed ground water wells and existing wells: (Indicate 40-acre government subdivision, Section, Township, Ra	ange and County, and registration nu	mber(s) if applicable):
See Attachment A.		
8. Construction will start on or before July 1	, 2008	· · · · · · · · · · · · · · · · · · ·
Construction will be completed on or before December 31 , 20		
protection, and a description of the land they own or occupy.		
If yes, indicate below the name and address of the owners and protection, and a description of the land they own or occupy.	occupions of fund arrested by since	g
•		
I certify that I am familiar with the information contained in this ap information is true.	plication, and that to the best of my ki	nowledge and belief, such
Bird deveno	Z-16-09)
Applicant (Signature and Title)	~ .	

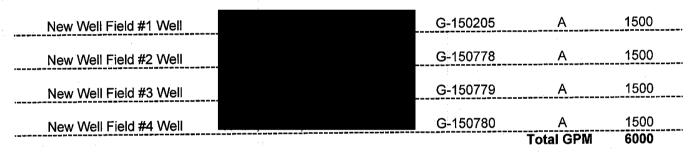
Forward application and fee to:

State of Nebraksa
Department of Natural Resources
301 Centennial Mall South
P.O. Box 94676
Lincoln, Nebraska 68509-4676
(402)471-2363

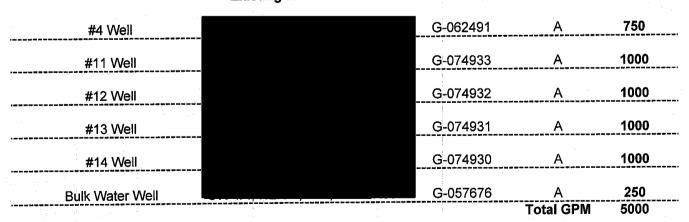
City of Gering Well Registration Numbers and Locations in Scotts Bluff County

CITY WELL ID NUMBER	Location	(DNR REG. #)	Future Status	Registration GPM
T-1 well		G-057673	F	1,100
T-2 Well		G-057674	D	1,200
T-3 Well		G-057675	E	2,400
#6 Well		G-056972	D	1,200
#7 Well		G-057679	D	450
#8 Well		G-057680	D	400
#9 Well		G-057681	D	400
#10 Well		G-057682	D	350
710 7701			Total GPM	7,500

New Wells (Gueck Well Field)



Existing Wells To Remain in Service



A = Active Status

D = Decommissioned

E = Emergency standby

F = Future non potable use

When the new wells are placed into service the old wells will be shut down and decommissioned within one year after project completion.

City intends to retain Well T-3 for an emergency standby well and retain Well T-3 for at the potable water service. The water quality for both wells is unsuitable for potable use thicks treated. FEB 1 9 2009