### 212

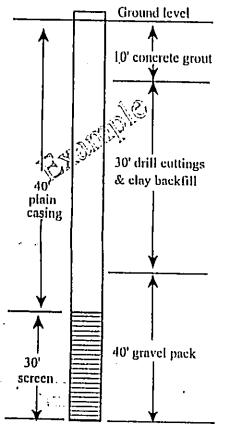
# APPLICATION FOR A PERMIT TO CONSTRUCT A WATER WELL IN THE UPPER BIG BLUE NATURAL RESOURCES DISTRICT

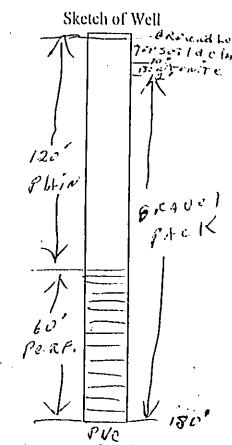
1. TYPE OF PERMIT REQUESTED: Check appropriate item(s)	NRD USE ONLY
☐ New ဩ' Late ☐ Supplemental withdrawal	Permit No. 1188-1-3029
2. NAME AND ADDRESS OF APPLICANT:	Reg. No. G-122578
Juliana BobLKE (63935)	11-111
1231 N. KANSHS AUE	17 1116
Hastings, Ne 68901 Phone (402) 462.8112	
3. PURPOSE OF WELL:(Check one) Mirrigation ElDomestic ElLivestock ElPublic Water Supple Electronic	y ElDewatering (over 90 days) np ElMonitoring ElAquaculture
4. IDENTIFY THE LOCATION OF THE PROPOSED WELL:	
Section 34, Township & North, Range 9 - Sast West, Adams County.	वर्षक ज्ञान वर्ष
State Registration No(Required for late or supplemental only).	1900 1007 1011 1001
The box at the right represents one square mile, (section). Indicate with an "X", the proposed location of the well. Outline the proposed water use area, if water is to be used outside the above written legal description. Give legal description of water use area.	W   W   W   W   W   W   W   W   W   W
Section 3 / , Township 8 North, Range 9 East West, Add 12 5 County.	1 100 -
The well will be located 2010 feet from the North/Bouth section line and will be 15 8 feet from the Ens (West Section line.	113 113
5. ANNUAL WITHDRAWAL: Total annual ground water to be withdrawn annually from Al.L. wells locate gallons or acre feet 30 20000 ft. (Do not include withdrawn) from wells with a pumping cap 213 ac. pt.  Note:  If the total annual ground water withdrawn from this parcel of land exceeds five hunds a hydrologic evaluation must be submitted with this application in accordance with Disupon request).	acity less than 100 g.p.m.)
6. IRRIGATION WELLS:	
How many acres will be irrigated?  Will a flow meter be used on proposed well?  Type of irrigation system?  Center pivot  Gravity  Other (specify)  Will the well be connected to an irrigation system with other wells?  OYES  ONE How many?	
7. REPLACEMENT AND ABANDONMENT WELL INFORMATION:	
Is this a replacement well?   Registration number of well to be replaced:  Well to be replaced was last operated on 19  Replacement well will be feet from original well.  Will the replacement well irrigate the same tract of land as the decommissioned well?	•
8. SPECIFICATIONS OF INTENDED WELL AND PUMP:	
Pump column diameter: $\frac{S}{16}$ inches. Estimated total well depth/ $\frac{SC}{16}$ feet. Estimated pumping capacity Well casing diameter: $\frac{S}{16}$ inches.	: 5 2'2" gallons per mMREELVELD
Please attach test hole log, if available	JUL 2 2 2003
9. NAME AND ADDRESS OF WELL DRILLER: Jacobanka Las. Inc. Rick	DEPARTMENT OF NATURAL RESOURCES

Continue on other side

### 10. SKETCH OF PROPOSED WELL CONSTRUCTION:

Indicate the location of plain and perforated casing segments, length of segments in feet, weight and type of casing, where drill hole is to be scaled and backfilled, the type of scal(s) and backfill material used.





11. APPLICANT CERTIFICATION: I certify that I am familiar with the information contained in this application and its restrictions, rules and regulations and, that to the best of my knowledge and belief, such information is true, complete and accurate.

Date 6-25-03

Signature of Applicant Quiliana Bollke

This form must be completed in full and be accompanied by a non-refundable \$17.50 filing fee payable to the Upper Blg Blue NRD, 105 Lincoln Avenue, York, Nebraska 68467

#### PERMIT RESTRICTIONS

1. This permit shall remain in force for one year following the date of approval.

2. This well must be constructed in accordance with the Water Well Standards and Contractor Licensing Act and rules and regulations adopted pursuant thereto

1. If the well authorized by this permit has a capacity of one hundred (100) gollons per minute or more, it must be constructed at least one thousand (1000) feet from any existing well with a capacity of one hundred (100) gallons per minute or more that is under different ownership.

4. This well shall not be used to transfer ground water to a government survey section that is not adjacent to the tract of land in which the well is located. Transfers of ground water from the tract on which the well is located shalf be limited to an acreage equal to the acreage in that tract unless such transfers occurred prior to July 1, 1990.

5. If a flow meter is installed on the well, it must conform with District specifications.

6. If the total annual withdrawal requested is five hundred (500) acre feet or more, annual water use must be measured and reported to the NRD by March 1 each year 7. Management Area rules and regulations are subject to change. Prior to construction or operation, the permittee should contact the NRD office concerning compliance with these

8. Additional Restrictions:

NATURAL RESOURCES DISTRICT COMMENTS:

PERMIT APPROVAL:

NRD Representative



### **UPPER BIG BLUE**

## Natural Resources District

105 N. Lincoln Avenue York, Nebraska 68467 (402) 362-6601 Fax (402) 362-1849 www.upperbigblue.org

July 21, 2003

Juliana Bohlke 1231 North Kansas Avenue Hastings, NE 68901

Dear Ms. Bohlke:

The NRD has approved the enclosed *late* well permit for the unregistered well in the Upper Big Blue Natural Resources District Groundwater Management Area. It has been approved subject to all the restrictions listed on the permit and subject to the Management Area rules and regulations.

We will forward a copy of the well permit to the Nebraska Department of Natural Resources. If you have any questions feel free to call me at the NRD.

Sincerely,

∕Rod DeBuhr

Water Department Manager

:lsh

Copy - Fairbanks Irrigation Inc, Wood River Department of Natural Resources File