

**STATE OF NEBRASKA
DEPARTMENT OF WATER RESOURCES**

Revised November 1987
DWR Form 602

WELL REGISTRATION

A ground water well will be registered when the following are completed and received together by the Department:

1. Well Registration Form (DWR Form 602)
2. Certificate of Well Driller (DWR Form 603)
3. A \$20.00 fee (payable to the Director of Water Resources) except when registering:
 - a) a replacement well. A replacement well shall mean a well which replaces a registered abandoned well that was last operated in the past five years and is within six hundred feet of said abandoned well; or,
 - b) well(s) permitted under the Municipal and Rural Domestic Transfers Permit Act.
4. The most recent United States Department of Agriculture aerial photograph(s), available at the county Agricultural Stabilization and Conservation Service, marked to show the following:
 - a) The location of the well to be registered.
 - b) The location of wells owned by you in the same section. Each well should be labeled to show the use of water and the registration number. Abandoned wells should be shown also.
 - c) If the well is for irrigation, the land to be irrigated should be shown by a crosshatch pattern and the number of acres irrigated from the well should be indicated.

For Department Use Only

Registration Number: G-74696
 Registration Date: 4/21/92
 Receipt Number: 73563
 NRD: 05 - Little Blue

1. Name of well owner Halcyon Allsman Telephone Number () 402-489-3112

(40213) Address 3925 High Street
 City Lincoln State NE Zip Code 68506

2. Name of well driller Shuck Drilling Company Telephone Number () 402-224-4615

Address Rt 1 Box 20 Contractor's License Number 39196
 City Edgar State NE Zip Code 68935

3. Ground Water Control or Management Area Permit Number LB 415

4. Ground water withdrawn from this well will be for (Indicate one)
 Irrigation Municipal use Industrial use Other _____
 (Indicate use)

5. Replacement and abandoned well information:
 A. Is this well a replacement well? Yes No
 B. Give the registration number of the abandoned well: _____
 C. The replacement well is _____ feet from the abandoned well.
 D. The abandoned well was last operated _____, 19____.

6. Well and pump information:
 A. Pumping rate under normal conditions: 1200 gallons a minute.
 B. Total well depth: 160 feet.
 C. Pump column: Diameter: 2 1/4 inches. Length: 130 feet.
 D. Will chemicals or fertilizer be injected into the distribution system? Yes No
 E. The well was completed: 4-6, 1992.

7. A. Well location: SE 1/4 of the SE 1/4 of Section 25, Township 5 North,
 Range 6 East/West, Clay County. 1300N
1300W
 B. The well is 1300 feet from the North/South section line and 1300 feet from the East/West section line.
 C. If for irrigation, the land to be irrigated is 130 acres in the following legal description: SE 1/4 25-5-6

I am familiar with the information submitted on this registration, and to the best of my knowledge it is true.

* 4/17/92
 Date

* Halcyon Allsman
 Well Owner's Signature

Forward to:

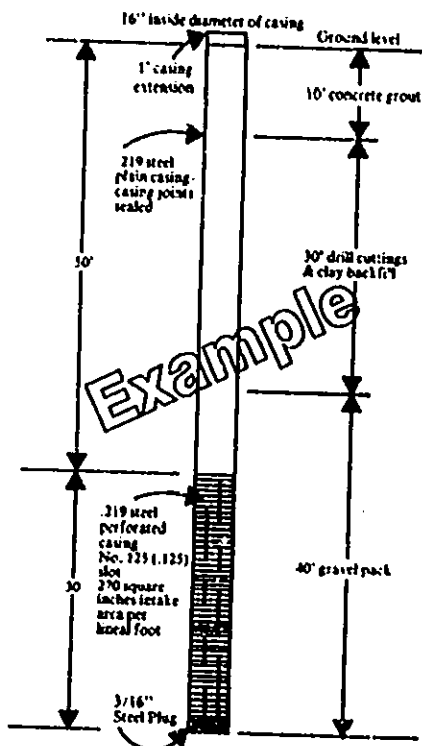
State of Nebraska
 Department of Water Resources
 301 Centennial Mall South
 P.O. Box 94676
 Lincoln, Nebraska 68509-4676
 (402) 471-2363

STATE OF NEBRASKA
DEPARTMENT OF WATER RESOURCES
CERTIFICATE OF WELL DRILLER

Revised 1985
DWR Form 603

<p>1. Name and address of well driller: Shuck Drilling Company Rt 1 box 20 Edgar, NE 68935 Zip Code _____ Telephone (____) 402-224-4615</p>	<p>For Department Use Only</p> <p>Registration Number: <u>G-74696</u> Registration Date: <u>4/21/92</u> Receipt Number: <u>73563</u> NRD: <u>05 - Little Blue</u></p>						
<p>2. Name and address of well owner: Halycon Allsman 3925 High Street Lincoln, NE 68506 Zip Code _____ Telephone (____) 402-489-3112</p>							
<p>3. Permit Number: <u>LB 415</u> (If applicable) _____</p>							
<p>4. Well location: <u>SE 1/4</u> of the <u>SE</u> 1/4 of Section <u>25</u>, Township <u>5</u> North, Range <u>6</u> East/West, <u>Clay</u> County. The well is <u>1300</u> feet from the <u>South</u> section line and <u>1300</u> feet from the <u>East</u> section line. <small>(North/South) (East/West)</small></p>							
<p>5. Well and pumping information: (If a timed pump test was conducted, submit complete pumping and drawdown data on separate sheet of paper.)</p> <table style="width: 100%;"> <tr> <td>A. Construction began: <u>2-3</u>, 19<u>92</u>.</td> <td>D. Static water level: <u>88</u> feet.</td> </tr> <tr> <td>B. Construction completed: <u>4-6</u>, 19<u>92</u>.</td> <td>E. Pumping level expected under normal operating conditions: <u>117</u> feet.</td> </tr> <tr> <td>C. Drilled hole diameter: <u>30</u> inches.</td> <td></td> </tr> </table>		A. Construction began: <u>2-3</u> , 19 <u>92</u> .	D. Static water level: <u>88</u> feet.	B. Construction completed: <u>4-6</u> , 19 <u>92</u> .	E. Pumping level expected under normal operating conditions: <u>117</u> feet.	C. Drilled hole diameter: <u>30</u> inches.	
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B. Construction completed: <u>4-6</u> , 19 <u>92</u> .	E. Pumping level expected under normal operating conditions: <u>117</u> feet.						
C. Drilled hole diameter: <u>30</u> inches.							

6. Indicate on the SKETCH OF WELL the location of the plain casing and screen segments. Give the lengths of the segments in feet. Also, identify the size, weight, type and inside diameter of segments; where the hole is sealed and backfilled and the type of seal(s) and backfill used.



SKETCH OF WELL

