| WATE:   |                 | RWD 2-06 Deep  | Form WWC-                             | ·5                    | Division                  | of Water   | Resources; App. No.                     |                           |  |  |  |
|---|-----------------|--|---------------------------------------|-----------------------|---------------------------|--|---|---------------------------|--|--|--|
| 1   |                 | F WATER WELL:  | Fraction                              | NA/ 1/4               |                           |  | Township Number                         |                           |  |  |  |
| County: Harvey SW 1/4 SW 1/4 NW 1/4  Distance and direction from nearest town or city street address of well if located   |                 |  |                                       |                       |                           | 24 T 22 S R 2 E (W) Global Positioning Systems (decimal degrees, min. of 4 digits) |   |                           |  |  |  |
| within  | n city? Ap      | proximately 1/2 mile south a                                   | Caled                                 | Latitude: 38.123245   |                           |  |   |                           |  |  |  |
| Hes   | ston.           |  |                                       | Longitude: -97.500308 |                           |  |   |                           |  |  |  |
| 2 WAT   | ER WEL          | L OWNER: Harvey County RV                                      |                                       | Elevation: Unknown    |                           |  |   |                           |  |  |  |
| RR#   | , St. Addre     | ss, Box # : 107 N. Walnut                                      |                                       | Datum: NAD 83         |                           |  |   |                           |  |  |  |
| City  | , State, ZII    | Code Peabody, KS 668   | Data Collection Method: WAAS GPS Unit |                       |                           |  |   |                           |  |  |  |
|   | ATE WE          |  | LETED WELL                            |                       |                           |  |   |                           |  |  |  |
|   | ATION           |  |                                       |                       |                           |  | C (2)                                   | C.                        |  |  |  |
| WITH AN VIVI IN Depth(s) Groundwater Encountered (1) It. (2) It. (3)  |                 |  |                                       |                       |                           |  |   |                           |  |  |  |
| SECTION BOX:  N  WELL'S STATIC WATER LEVEL Not checked ft. below land surface measured on mo/day/yr.  Pump test data: Well water was Not checked ft. after hours pumping gpm  |                 |  |                                       |                       |                           |  |   |                           |  |  |  |
|   | N               | Pump test data   | a: Well water was                     | or criecke            | ft. after                 |  | hours pumping                           | gpm                       |  |  |  |
|   |                 | Est. Yield Unknown gpn   | n: Well water was                     |                       | it. aiter                 |  | hours pumping                           | gpm                       |  |  |  |
|   | VNE-            | 1 1  |                                       |                       |                           |  |   |                           |  |  |  |
| w x   |                 | E 1 Domestic 3   | Feedlot 6 Oil fie                     | eld water s           | supply                    | 9 Dewa   | atering 12 O                            | ther (Specify below)      |  |  |  |
| 677   | ,   1           | 2 Irrigation 4   | Industrial 7 Dome                     | stic (lawn            | & garden)                 | 10 Moni  | itoring well C                          | bservation Well           |  |  |  |
| SW  | V  SE           | Was a chemical/bacter  | iological sample subr                 | nitted to             | Departmen                 | nt? Yes  | No 🗸 I                                  | f ves, mo/day/vrs         |  |  |  |
|   |                 |  |                                       |                       |                           |  |   |                           |  |  |  |
|   | S               | Sample was submitted   |                                       |                       |                           |  | Yes No 🔨                                |                           |  |  |  |
| 5 TYP   | E OF CA         | SING USED: 5 Wrought<br>RMP (SR) 6 Asbestos<br>ABS 7 Fiberglas | Iron 8 Con                            | crete tile            | ;<br>f:: <b>h</b> alassi) | CASING   | JOINTS: Glued                           | Clamped                   |  |  |  |
| $\mathcal{L}_{\mathcal{L}}}}}}}}}}$ | DVC             | ADS 7 File and less  | -cement 9 Om                          | er (specii            | ly below)                 |  | Threaded                                |                           |  |  |  |
| Plank co  | rvc 4           | ter 2 (stool) in to 7  | ft Diameter 2 (                       | DVCV :                | n to 10                   | )O #   | Diameter                                | in to ft                  |  |  |  |
| Casing h  | ising utami     | e land surface 36  | in weight                             | PVC) 1                | II. IO TU                 | oli thicks   | nass or gauge No                        | 111. to 11.               |  |  |  |
| TVDE  | E CODED         | OR PERFORATION MATE  | DIAL.                                 | 3.65 steel            | 108./1t. W                | all thicki   | ness of gauge No.                       | . 154 (00(11)             |  |  |  |
| 11760   | Steel           | 3 Stainless Steel 5 Fibe                                       | rglass (7) PVC                        | 9                     | ABS                       |  | 11 Other (Specify)                      |                           |  |  |  |
| 2   | Brass           | 4 Galvanized Steel 6 Con                                       | crete tile 8 RM (S                    | SR) 10                | Asbestos-                 | Cement   | 12 None used (open he                   | ole)                      |  |  |  |
|   |                 | FORATION OPENINGS ARE  |                                       | ,                     |                           |  |   | ,                         |  |  |  |
| 1   | Continuou       | s slot (3) Mill slot 5   | Gauzed wrapped 7                      | Torch cut             | 9 Dr                      | illed holes  | 11 None (open hole                      | e)                        |  |  |  |
| 2   | Louvered        | shutter 4 Key punched 6  | Wire wrapped 8                        | Saw Cut               | 10 Otł                    | ner (Specif  | fy)                                     |                           |  |  |  |
| SCREE!  | N-PERFOI        | CATED INTERVALS: From  | <b>10</b> 9 ft. to                    | 119                   | 9 ft.,                    | From   | ft. to                                  | ft.                       |  |  |  |
|   |                 | From   | ft. to                                |                       | ft.,                      | From   | ft. to                                  | ft.                       |  |  |  |
|   | GRAVEL          | PACK INTERVALS: From From                                      | 94 ft. to                             | 122                   | 2 ft.,                    | From   | ft. to                                  | ft.                       |  |  |  |
|   |                 |  | ft. to                                |                       | ft.,                      | From   |   |                           |  |  |  |
| 6 GROU  | U <b>T MATE</b> |  | Cement grout 3 Ben                    | tonite                | 4 Other                   |  | Bentonite Holep                         |                           |  |  |  |
| Grout In  | ntervals:       | From 0 ft. to  | ft., From                             |                       | ft. to                    | ft   | ., From87                               | ft. to 94 ft.             |  |  |  |
|   |                 | ource of possible contamination:                               |                                       |                       |                           |  |   | _                         |  |  |  |
| 1 Septi   |                 |  |                                       | ) Livestoc            | -                         |  | •                                       | 16) Other (specify below) |  |  |  |
| 2 Sewel lines 5 Cess pool 6 Sewage lagoon 11 Tuel storage 14 Troublette with None known   |                 |  |                                       |                       |                           |  |   | None known                |  |  |  |
|   | rtight sewer    |  | ccuyaru                               | 2 Fertilize           | -                         | 15 Oil v   | vell/gas well                           |                           |  |  |  |
|   |                 | ?LITHOLOGIC LO   |                                       | low many              | ,                         |  | DI LICCINIC INTER                       | DVATC                     |  |  |  |
| FROM 0  | TO 2            |  | <u> </u>                              | FROM<br>51            | TO 58                     | Clay li  | PLUGGING INTE                           | KVALS                     |  |  |  |
| 2   | 9               | Topsoil<br>Clay, brown   |                                       | 58                    | 60                        |  | ght and dark gray<br>usty brown and gra |                           |  |  |  |
| 9   | 20              | Clay, light brown  |                                       | 60                    | 62                        |  | nted sand with clay,                    |                           |  |  |  |
| 20  | 23              | Clay brown, sand, fine to o                                    | narea                                 | 62                    | 68                        |  | ray and brown with                      |                           |  |  |  |
| 23  | 24              | Clay, gray   | , vaise                               | 68                    | 74                        |  | ray and brown                           | Sanu Sueaks, nine         |  |  |  |
| 24  | 33              | Sand, brown, fine to coars                                     | e gravel fine                         | 74                    | 80                        |  | lark gray                               |                           |  |  |  |
| 33  | 40              | Clay, gray, green  | o, graver, into                       | 80                    | 87                        |  | ray and brown with                      | sand streaks fine         |  |  |  |
| 40  | 45              | Clay, gray with caliche  |                                       | 87                    | 90                        |  | brown with clay and                     |                           |  |  |  |
| 45  | 46              | Cemented sand, hard  | 90                                    | 92                    |                           | ray with sand, fine  | r dridio pieded                         |                           |  |  |  |
| 46  | 50              | Sand, brown, fine to coarse                                    |                                       |                       | 100                       |  | brown, very fine to                     | fine with clay            |  |  |  |
| 50  | 51              | Cemented sand, hard  | .55                                   | streaks               |                           | (continued)  |   |                           |  |  |  |
|   |                 | 'S OR LANDOWNER'S CER  | RTIFICATION: TI                       | his water v           | well was (1)              |  |   |                           |  |  |  |
| under my  | jurisdiction    | and was completed on (mo/day/y                                 | (ear) 6-5-06                          | and                   | d this record             | l is true to   | the best of my knowled                  | ge and belief.            |  |  |  |
|   |                 |  |                                       |                       |                           |  |   | 12-06                     |  |  |  |
| Under the   | business n      | me of Clarke Well & Equipn                                     |                                       |                       | signature)                | ///  | I W. Clas                               |                           |  |  |  |
| INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three   |                 |  |                                       |                       |                           |  |   |                           |  |  |  |
| copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.  |                 |  |                                       |                       |                           |  |   |                           |  |  |  |
| 102-290-3   | Jaa. Send on    | TO WATER WELL OWNER and ret                                    | ani one for your records. I           | .ee oi \$2.00         | o for each cor            | istructed we   | EII.                                    |                           |  |  |  |

|  |                           | RECORD WATER WELL:  | Form WWC-   | .5                     |                   |  | Resources; App. No. Township Number        | Range Number             |  |  |  |
|--|---------------------------|---|---|------------------------|-------------------|--|--|--------------------------|--|--|--|
|  | ty: Harve                 |   |   | Fraction SW 1/4 NW 1/4 |                   |  | T 22 S                                     | Range Number             |  |  |  |
| Distar   | nce and dire<br>city? App | ction from nearest town or city strong croximately 1/2 mile south a               | reet address of well if lo<br>and 4 miles west of | cated                  | Latitude:         | 38.123                                   | 3245                                       | grees, min. of 4 digits) |  |  |  |
| 2 WATER WELL OWNER: Harvey County RWD #1                               |                           |   |   |                        |                   | Longitude: -97.500308 Elevation: Unknown |  |                          |  |  |  |
| RR#, St. Address, Box # : 107 N. Walnut P.O. Box 124: Peabody KS 66866 |                           |   |   |                        |                   | Datum: NAD 83                            |  |                          |  |  |  |
| City,  | State, ZIP                | Peabody, KS 668   | 66  |                        | Data Coll         | ection M                                 | ethod: WAAS GP                             | S Unit                   |  |  |  |
|  | TE WEI                    | L'S 4 DEPTH OF COMP   | LETED WELL  |                        |                   | ft.                                      |  |                          |  |  |  |
|  | ATION<br>H AN ''X''       | IN Depth(s) Groundwater   | Encountered (1)                                   | ••••                   | ft. (             | (2)                                      | ft. (3)                                    | ft,                      |  |  |  |
|  | TION BO                   | K:   WELL'S STATIC WA   | TER LEVEL   | f                      | t. below land     | d surface                                | measured on mo/day                         | y/yr                     |  |  |  |
|  | N                         | Pump test data  Est. Yieldgpn   | a: Well water was                                 |                        |                   |  |  |                          |  |  |  |
|  | 1 .                       | WELL WATER TO E   |   |                        |                   |  |  |                          |  |  |  |
| w  NW  | /  NE<br>                 | 1 1   | Feedlot 6 Oil fie                                 |                        |                   |  | _  |                          |  |  |  |
|  |                           | 1 1   | Industrial 7 Dome                                 |                        |                   |  | oring well                                 |                          |  |  |  |
| SW   | 'SE                       | Was a chemical/bacter   |   | •                      | _ ,               |  |  | If yes, mo/day/yrs       |  |  |  |
|  |                           | Sample was submitted  |   |                        |                   |  |  |                          |  |  |  |
| 5 TYP  | S<br>E OF CAS             |   | . T 0 Cor   |                        |                   | ACINIC                                   | IONITS, Cloud                              | Clamped                  |  |  |  |
| 1.5  | Steel 3                   | RMP (SR) 6 Asbestos   | s-Cement 9 Oth                                    | er (spec               | ify below)        |  | Welded                                     |                          |  |  |  |
| 2 I  | PVC 4                     | ABS 7 Fibergla  | ss  |                        |                   |  | Threaded                                   | 1                        |  |  |  |
| Blank ca   | sing diam                 | ABS 7 Fibergla<br>eter in. to<br>e land surface                                   | ft., Diameter                                     |                        | in. to            | ft., I                                   | Diameter                                   | in. toft.                |  |  |  |
| Casing n   | eigni abov                | OR PERFORATION MATE   | TRIAI.  |                        | 108./11. Wa       | iii tiiickii                             | ess of gauge No.                           |                          |  |  |  |
| 1  | Steel                     | 3 Stainless Steel 5 Fibe  | rglass 7 PVC                                      | 9                      | ABS               | 1  | 1 Other (Specify)                          |                          |  |  |  |
|  |                           | 4 Galvanized Steel 6 Con  |   | <b>SR</b> ) 1          | 0 Asbestos-C      | Cement 1                                 | 2 None used (open h                        | nole)                    |  |  |  |
|  | Continuou                 | FORATION OPENINGS ARE s slot 3 Mill slot 5  | : Gauzed wrapped 7                                | Torch cu               | t 9 Dri           | lled holes                               | 11 None (open ho                           | le)                      |  |  |  |
| 2  | Louvered                  | shutter 4 Key punched 6   | Wire wrapped 8                                    | Saw Cut                | 10 Oth            | er (Specify                              | y)   |                          |  |  |  |
| SCREEN   | N-PERFO                   | RATED INTERVALS: From   | ft. to  |                        | ft., l            | From                                     | ft. to                                     | ft.                      |  |  |  |
|  | an i i ini                | From  | ft. to  |                        | ft., l            | From                                     | ft. to                                     | ft.                      |  |  |  |
| •  | GRAVEL                    | PACK INTERVALS: From From From From From  | It. to  |                        | It., I<br>ft l    | From<br>From                             | ft. to<br>ft. to                           | ft.                      |  |  |  |
| 6 GROU   | JT MATE                   | RIAL: 1 Neat Cement 2   | Cement grout 3 Ber                                | ntonite                | 4 Other           |  |  |                          |  |  |  |
| Grout Ir   |                           | From ft. to   | _   |                        |                   |  |  |                          |  |  |  |
|  |                           | ource of possible contamination:  |   | 0 Livesto              |                   |  |  | 16 Other (specify        |  |  |  |
| 1 Seption 2 Sewe   |                           |   | 1 2   | 1 Fuel st              |                   |  | doned water well                           | below)                   |  |  |  |
| -  | rtight sewer              | <b>a</b>  |   |                        |                   |  | -11./- 11                                  |                          |  |  |  |
|  | •                         | ?   | _   | How mar                | y feet?           | <del></del>                              |  |                          |  |  |  |
| FROM   | ТО                        | LITHOLOGIC LO   |   | FROM                   | TO                |  | PLUGGING INTE                              | ERVALS                   |  |  |  |
| 100  | 110                       | Sand, brown, fine to coars thin clay streaks                                      | se, gravel, fine with                             |                        | -                 |  |  |                          |  |  |  |
| 110  | 119                       | Sand, brown, fine to coars  | se with gravel, fine                              |                        |                   |  |  |                          |  |  |  |
|  |                           | and thin clay streaks   | J   |                        |                   |  |  |                          |  |  |  |
| 119  | 120                       | Cemented sand   |   |                        |                   |  |  |                          |  |  |  |
| 120  | 122                       | Shale, green, hard  |   | ļ                      |                   |  |  |                          |  |  |  |
|  |                           | See first page for all other  | information and                                   |                        | -                 |  |  |                          |  |  |  |
|  |                           | signature.  |   |                        |                   |  |  |                          |  |  |  |
|  |                           |   |   |                        |                   |  |  |                          |  |  |  |
|  |                           |   |   | <u></u>                |                   |  |  |                          |  |  |  |
|  |                           | 'S OR LANDOWNER'S CE<br>and was completed on (mo/day/                             |   |                        |                   |  | cted (2) reconstruth the best of my knowle | icted (3) plugged        |  |  |  |
| Kansas V   | ater Well                 | Contractor's License No.  | This Water  |                        |                   |  | mo/day/year)                               | -0 00                    |  |  |  |
| Under the  | business n                | ame of  |   |                        | (signature)       | Cenu                                     | , W Clock                                  |                          |  |  |  |
| INSTRUC  | TIONS: Use                | typewriter or ball point pen. <u>PLEASE</u><br>ment of Health and Environment, Bu | PRESS FIRMLY and PRINT                            | clearly. Pl            | case fill in blan | nks, underlin                            | ne or circle the correct an                | swers. Send top three    |  |  |  |
| 785-296-55   | 522. Send or              | e to WATER WELL OWNER and re  | tain one for your records.                        | Fee of \$5.0           | 00 for each con   | structed we                              | 11.  | - 1907. Totophone        |  |  |  |