# Kansas Department of Agriculture Division of Water Resources

**CHANGE: P/U WORKSHEET** 

| 1. File Number:                                     | 2. Status Change Date:          | -                        | i   | 5. GMD:                         |
|---|---------------------------------|--------------------------|---|---------------------------------|
| 20986   | 10/23/2018                      | C1                       | 04  | 03                              |
| 6. Status: ⊠ Approved ☐ Deni                        | ed by DWR/GMD                   | Dismiss by Reques        | t/Failure to Return                           | 7. Filing Date of Change:       |
|   | · .                             |                          |   | 8/10/18                         |
| 8a. Applicant(s)  New to system □                   | Person ID <b>57020</b> Add Seq# | 8c. Landown<br>New to sy |   | Person ID <b>22519</b> Add Seq# |
| CLAWSON LAND PARTN<br>PO BOX 279<br>PLAINS KS 67869 | NERSHIP                         | 309 NC                   | ENTERPRISES I<br>DRTHRIDGE CIR<br>ON OK 73942 | NC                              |
|   |                                 | NAME<br>Addre            | UPDATE<br>SS                                  |                                 |
| 8b. Landowner(s)  New to system □                   | Person ID <b>28750</b> Add Seq# | 8d. WUC<br>New to sy     | vstem □                                       | Person ID <b>57020</b> Add Seq# |
| HENRY C HITCH RANCH<br>BOX 1308<br>GUYMON OK 73942  | TRUST                           | РО ВО                    | SON LAND PART<br>X 279<br>S KS 67869          | INERSHIP                        |
| NAME UPDATE<br>Address                              |                                 |                          |   |                                 |
| 9. Documents and Enclosure(s): 🛛 DV                 | VR Meter(s) Date to Comp        | ly: <b>12/31/201</b> 9   | N & P Date to                                 | Comply:                         |
| ☐ Anti-Reverse Meter ☐ Meter                        | Seal                            | □ N & P Form             | ☐ Water Tube ☐ □                              | riller Copy                     |
| ☐ Conservation Plan Date Requir                     | ed: Da                          | ite Approved:            | Date to                                       | Comply:                         |
| 10. Use Made of Water From:                         |                                 | To:                      |   |                                 |
|   |                                 |                          | Date Prepared: 10/8/ Date Entered: 10/2/      |                                 |

| File No                            | . <del>2089</del> | 6- 7 | 2092         | 86 <sup>1</sup> | 1. County:    | sw        | Ва      | sin: Cl | MARE    | RON R   | IVER      |         |         | S       | tream:  |              |         |         | ,            |           |          | Fo       | rmatio   | n Coc      | de: <b>211</b>        | Special Use:                   | NA      |
|------------------------------------|-------------------|------|--------------|-----------------|---------------|-----------|---------|---------|---------|---------|-----------|---------|---------|---------|---------|--------------|---------|---------|--------------|-----------|----------|----------|----------|------------|-----------------------|--------------------------------|---------|
| 12. Po<br>CHK<br>MOD<br>DEL<br>ENT | oints of Div      |      | n<br>ualifie | :r              | s             | Т         | R       | ID      |         | N       | ʻw        | ,       | Com     | nment   | (AKA I  | Line)        |         | Rate    | Authori<br>e | Quanti    |          | Rate     |          | al<br>Quan |                       | Overlap PD Files               |         |
| NO CI                              | HANGE             |      |              | <del></del>     |               |           |         |         |         |         |           |         |         |         |         |              |         | gpm/c   | SIS          | af/mg     | <u>/</u> | gpm/d    | 318      | ai/iii     | gy ·                  | Overlap PD Files               |         |
| 110 0                              |                   |      |              |                 |               |           |         |         |         |         |           |         |         |         |         | · · ·        |         |         |              |           |          |          |          |            |                       |                                |         |
|                                    |                   | -    |              |                 |               |           |         |         |         |         |           |         |         |         |         |              |         |         |              |           |          | -        |          |            |                       |                                |         |
| 13. Sto                            | rage: Rate        | e    |              |                 | N             | F         | Quai    | ntity   |         |         |           |         | ac/ft   | Α       | ddition | ıal Rat      | te      |         |              |           | NF       | Addi     | tional C | Quant      | tity                  |                                | _ ac/ft |
|                                    |                   |      |              |                 |               |           |         |         |         |         |           |         |         |         |         |              |         |         |              |           |          |          |          |            |                       |                                |         |
| Lim                                | nitation:         |      |              |                 | af/yr at      |           |         |         |         | gpm (   |           |         |         | cfs) w  | hen co  | mbine        | ed with | file n  | umber        | (s)       |          |          |          | _          |                       | <u> </u>                       |         |
| 15. 5YI                            | R Allocatio       | n:   | Alloca       | ation Ty        | pe            | Sta       | rt Yea  | r       |         | 5 YR    | Amou      | nt      |         | Amo     | ount Ui | nit          | _       | Base    | Acres        |           | _ C      | omment . |          |            |                       |                                |         |
| CHK                                | ace of Use        |      |              |                 | · · · · · · · |           | N       | Ξ1/4    |         |         | NV        | V1/4    |         |         | SV      | <b>V</b> 1/4 |         |         | s            | E¼        |          | Total    |          |            |                       | Overlap Files                  | _       |
| MOD<br>DEL<br>ENT                  | PUSE              | s    | Т            | R               | ID            | NE<br>1/4 | NW<br>¼ | SW<br>¼ | SE<br>¼ | NE<br>¼ | NW<br>1⁄4 | SW<br>¼ | SE<br>¼ | NE<br>¼ | NW<br>¼ | SW<br>1/4    | SE<br>¼ | NE<br>¼ | NW<br>¼      | SW<br>1/4 | SE<br>¼  |          |          | 0, 20      | 0991,                 | OVERLAP 209<br>20992, 22214, 2 |         |
| ENT                                | 6237              | 24   | 32           | 34W             | 2             |           |         |         |         |         |           |         |         |         | 40      | 40           |         |         |              |           |          | 80       | 8B       | /          | NO                    |                                | **      |
| ENT (                              | 9159              | 24   | 32           | 34W             | 4             |           |         |         |         |         |           |         |         | 40      |         |              | 40      |         |              |           |          | 80       | 8C       |            | YES                   |                                | **      |
| ENT                                | 16012             | 23   | 32           | 34W             | 1             |           |         |         |         |         |           |         |         |         |         |              |         | 40      | 40           | 40        | 40       | 160      | 8B       | 1          | NO                    |                                | **      |
| ENT                                | 2318              | 23   | 32           | 34W             | 2             | 40        | 40      | 40      | 40      | 40      | 40        | 40      | 40      | 40      | 40      | 40           | 40      |         |              |           |          | 480      | 8B       | /          | NO                    |                                | **      |
| ENT                                | 24644             | 25   | 32           | 34W             | 1             |           | 40      | 40      |         | 40      |           |         | 40      | 40      | 40      | 40           | 40      |         | 40           |           |          | 360      | 8B       | 1.         | NO                    |                                | **      |
| ENT                                | 33475             | 26   | 32           | 34W             | 3             | 40        | 40      | 40      | 40      |         |           |         |         |         |         |              |         | 40      | 40           | 40        | 40       | 320      | 8B       | /          | NO                    |                                | **      |
| ENT                                | 9508              | 24   | 32           | 34W             | 1             |           |         |         |         | 40      | 40        | 40      | 40      |         |         |              |         |         |              |           |          | 160      | 8B 8     | ₹ 8C       | YES                   | <b>3</b> .                     | **      |
| MOD                                | ,<br>38609        | 35   | 32           | 34W             | 2             | 40        | 40      | -40     | 40      |         |           |         |         |         |         |              |         |         |              |           |          | 160      | 8B       | /          | NO                    |                                | **      |
| ENT                                | 26638             | 36   | 32           | 34w             | 1             | 40        | 40      | 40      | 40      | 40      | 40        | 40      | 40      |         |         |              |         |         |              |           |          | 320      | 8B~      | _          | NO                    |                                | **      |
| Base A                             |                   |      | Ye           | ear:            |               | nimum     | Reas    | onable  | e Quar  | ntity:  |           |         |         | •       |         |              |         |         |              |           |          |          |          |            | <b>V</b> <sub>1</sub> |                                |         |

## KANSAS DEPARTMENT OF AGRICULTURE Division of Water Resources

#### <u>MEMORANDUM</u>

TO: File DATE: October 8, 2018

FROM: Leslie Ireland RE: Water Right, File Nos. 20,986; 20,990; 20,991;

20,992; 22,214; 22,215; 22,216 & 22,218

Christina G. Staufenberger represented as Trustee of the Henry C. Hitch Ranch Trust and Jason Hitch, CEO, on behalf of Hitch Enterprises Inc., submitted applications on August 1, 2018, to change the irrigated place of use. The applications were completed on filed office approvable forms, but request to overlap 2,120 acres of irrigated land in Seward County. The applications were submitted by the water use correspondent, Clawson Land Partnership.

The referenced water rights appear to be in compliance with K.S.A. 82a-732 and the additional requested signature and submitted maps indicate the owners are requesting a complete overlap in the place of use without any modifications so it would appear the applications comply with K.A.R. 5-5-2a.

The referenced files are authorized to irrigate 2,120 acres from a total of 13 wells authorized a combined total of 3,250 acre-feet at an average rate of 867 gallons per minute. The acres are located in Sections 23, 24, 25, 26, 35 & 36 of Township 32 Range 34 West, Seward County. The rights are not located within a special use area but are within the boundaries of Southwest Kansas Groundwater Management District No. 3. The proposed changes are to make a complete overlap of the authorized acres without any modifications to the irrigated acres. The applications will be processed by Part b(1) of K.A.R. 5-5-11 *Applications for change in place of use for irrigation purposes.* The rights are all certified and the applications were filed to make an **identical place of use with each right**. It appears the determination of base acres is not necessary per the regulation.

The changes should help with the historical pumping above authorized in the 1990's under the junior rights. It will also resolve the incomplete overlap between File Nos. 20,992 & 22,215. The total combined quantity will provide 1.53 acre-foot acre, complying with K.A.R. 5-3-23, *Maximum reasonable annual quantity approvable for irrigation use for an application for change in place of use and a request to reduce a water right.* As detailed in K.A.R. 5-5-12, *Net irrigation requirements*, at an 80% chance of rainfall, Seward County irrigation requires 1.37 acre-foot per acre. It appears the combined quantity is reasonable and sufficient for the irrigation of corn and a conservation or operational plan will not be needed for the proposed changes. As the place of use will not be increasing, the changes should not result in an increase in the consumptive use, thus complying with K.A.R. 5-5-3, *Change in consumptive use*.

Compliance Investigations on the points of diversion under File Nos. 22,215; 22,216 & 22,218 were completed by the area field office. The locations were determined to be within 300 feet of authorized with the exception of ID 4 under Water Right, File No. 22,216, determined to be 359 feet from the authorized. The actual location complies with part (b) of K.A.R. 5-5-6, *Failure to construct diversion works at authorized location*, the right was approved in 1975, after construction, at a location approvable today. The locations will be updated by the approvals.

In a letter dated October 8, 2018, Jason Norquest, Assistant Manager, Southwest Kansas Groundwater Management District No. 3, recommend approval of the applications.

Michael Meyer, Water Commissioner of the Garden City Field Office area reviewed the proposed applications. In an email dated October 8, 2018, he recommended their approval.

Water flowmeters will be required for the change approvals pursuant to K.A.R. 5-5-11(e)(2) indicating 3,417 acre-feed is needed to be exempt from metering. Check valves will be required, if chemigating. As no new wells will be drilled a water level measurement tube and WWC-5 will not be a condition of the approvals.

Based on the above discussion, that the changes will create a place of use that is reasonable, and the historical consumptive use will not be increased, that impairment to existing water rights are unlikely, and that no change in the local source of supply will occur, it is recommended that the referenced applications be approved.

Leslie Ireland

**Environmental Scientist** 

Heslie Ireland

Water Appropriation Program

DEPARTMENT OF AGRICULTURE 1320 RESEARCH PARK DRIVE MANHATTAN, KS 66502 PHONE: (785) 564-6700 FAX: (785) 564-6777



900 SW Jackson, Room 456 Торека, KS 66612 Рнопе: (785) 296-3556 www.agriculture.ks.gov

GOVERNOR JEFF COLYER, M.D.

JACKIE McClaskey, Secretary of Agriculture

CLAWSON LAND PARTNERSHIP DAVID CLAWSON PO BOX 279 PLAINS KS 67869 October 29, 2018 T.E. COPY

RE: Water Right, File Nos. 20,986; 20,990; 20,991; 20,992; 22,214; 22,215; 22,216 & 22,218

Dear Mr. Clawson:

Enclosed are the orders executed by the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, approving the applications for change under the above referenced file numbers.

Since these orders modify the original documents referred to above, they should be recorded with the Register of Deeds as other instruments affecting real estate.

Your attention is directed to the enclosures and to the terms and conditions specified in these approvals for change. A condition of the approvals is that an acceptable water flowmeter must be installed on the diversion works authorized under the referenced files.

Please be reminded that reports of water usage must be submitted to this office annually. Records indicating the amount of water used should be furnished to the Chief Engineer by March 1 following the end of the previous calendar year so that the continued use of water becomes a matter of record in this office. The owner, or his or her legally designated agent, is held responsible for submitting annual water use reports. If an annual water use report is not received by the deadline, a fine may be assessed and all water use under such right may be suspended. For your convenience, reports may be filed online at www.kswaterusereport.org.

If you have any questions, please contract Leslie Ireland, Environmental Scientist, at (785) 566-6633. If you wish to discuss a specific file, please have the file number ready so that we may help you more efficiently.

Sincerely,

Brent A. Turney, P.G

Change Applications Unit Supervisor

BAT:LI:li

Enclosures

pc: Garden City Field Office

Groundwater Management District No. 3 Hitch Enterprises, Inc., Jason Hitch CEO

## KANSAS DEPARTMENT OF AGRICULTURE Jackie McClaskey, Secretary of Agriculture

**DIVISION OF WATER RESOURCES**David W. Barfield, Chief Engineer

### APPROVAL OF APPLICATION FOR CHANGE IN PLACE OF USE WATER RIGHT, FILE NO. 20,986

The Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, after due consideration of the written application of Christina G. Staufenberger on behalf of Henry C. Hitch Ranch Trust, Box 1308, Guymon, Oklahoma 73942, received in the office of the Chief Engineer on August 10, 2018, for approval of a change in the location of the place of use under the certificate of appropriation issued pursuant to the permit to appropriate water for beneficial use finds that the change is reasonable and will not impair existing rights, and that the application should be and is hereby approved.

The effective date of the change shall be the date this order is executed by the Chief Engineer, after which the authorized location of the place of use shall be:

|      |      |       |       | NE   | 1/4  |       |      | NV   | V1⁄4  |      | _                                     | sv   | V1/4  |   |      | SE   | 1/4  |      |       |
|------|------|-------|-------|------|------|-------|------|------|-------|------|---------------------------------------|------|-------|---|------|--|------|------|-------|
| Sec. | lwp. | Range | NE1/4 | NW¼  | SW¼  | SE1/4 | NE¼  | NW¼  | SW1/4 | SE¼  | NE¼                                   | NW¼  | SW1/4 | SE1/4                                   | NE¼  | NW¼  | SW½  | SE¼  | TOTAL |
| 23   | 32   | 34W   | 40.0  | 40.0 | 40.0 | 40.0  | 40.0 | 40.0 | 40.0  | 40.0 | 40.0                                  | 40.0 | 40.0  | 40.0                                    | 40.0 | 40.0   | 40.0 | 40.0 | 640   |
| 24   | 32   | 34W   |       |      |      |       | 40.0 | 40.0 | 40.0  | 40.0 | 40.0                                  | 40.0 | 40.0  | 40.0                                    |      |  |      |      | 320   |
| 25   | 32   | 34W   |       | 40.0 | 40.0 |       | 40.0 |      |       | 40.0 | 40.0                                  | 40.0 | 40.0  | 40.0                                    |      | 40.0   |      |      | 360   |
| 26   | 32   | 34W   | 40:0  | 40.0 | 40.0 | 40.0  | 4    |      |       | 1    |                                       |      |       |   | 40.0 | 40.0   | 40.0 | 40.0 | 320   |
| 35   | 32   | 34W   | 40.0  | 40.0 | 40.0 | 40.0  |      |      |       |      |                                       |      |       |   |      |  |      |      | 160   |
| 36   | 32   | 34W   | 40.0  | 40.0 | 40.0 | 40.0  | 40.0 | 40.0 | 40.0  | 40.0 | , , , , , , , , , , , , , , , , , , , | ļ.   |       | 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | l    | gradia de la composición dela composición de la composición de la composición dela composición dela composición dela composición de la composición dela |      |      | 320   |

a total of 2,120 acres in Sections 23, 24, 25, 26, 35 and 36, all in Township 32 South, Range 34 West, Seward County, Kansas,

located substantially as shown on the topographic map accompanying the application to change the place of use.

All diversion works into which any type of chemical or other foreign substance will be injected into the water pumped from the diversion works shall be equipped with an in-line, automatic, quick-closing check valve capable of preventing pollution of the source of the water supply. The type of valve installed shall meet specifications adopted by the Chief Engineer and shall be maintained in an operating condition satisfactory to the Chief Engineer.

The water right owner shall properly install an acceptable water meter on the diversion works authorized under this water right, prior to the use of water, in strict accordance with the Kansas Administrative Regulations 5-1-4 through 5-1-12 adopted by the Chief Engineer. The water right owner shall notify the Chief Engineer when installation of the water meter has been completed. The water right owner shall maintain the water meter in an operating condition satisfactory to the Chief Engineer, at all times during diversion of water and shall maintain records from which the total quantity of water diverted may be determined. The water right owner shall also report the reading of said water meter and the total quantity of water diverted annually to the Chief Engineer. Such records shall be furnished to the Chief Engineer by March 1 following the end of each calendar year.

In all other respects, the Certificate of Appropriation issued pursuant to Approval of Application, File No. 20,986, for permit to appropriate water for beneficial use, is as stated and set forth in the Certificate of Appropriation dated June 17, 1987.

Ordered this 33 day of Ottobul, 2018, at Manhattan, Riley County, Kansas.

Lane P. Letourneau, P.G.
Program Manager
Division of Water Resources
Kansas Department of Agriculture

State of Kansas

SS

County of Riley

The foregoing instrument was acknowledged before me this 23 day of Othor , 2018, by Lane P. Letourneau, P.G., Program Manager, Division of Water Resources, Kansas Department of Agriculture.



nlu J. Hevring
Notary Public

#### RIGHT TO A HEARING AND TO ADMINISTRATIVE REVIEW

If you are aggrieved by this Order, then pursuant to K.S.A. 82a-1901, you may:

- 1) request an evidentiary hearing before the Chief Engineer, or
- 2) request administrative review by the Secretary of Agriculture.

Failure to request an evidentiary hearing before the Chief Engineer does not preclude your right to administrative review by the Secretary.

To obtain an evidentiary hearing before the Chief Engineer, a written request for hearing must be filed within 15 days after service of this Order as provided in K.S.A. 77-531 (i.e., within a total of 18 days after this Order was mailed to you), with: Kansas Department of Agriculture, Attn: Legal Section, 1320 Research Park Drive, Manhattan, KS 66502, FAX (785) 564-6777.

If you do not file a request for an evidentiary hearing before the Chief Engineer, you may petition for administrative review of the Order by the Secretary of Agriculture. A petition for review shall be in writing and state the basis for requesting administrative review. The request for hearing may be denied if the request fails to clearly establish factual or legal issues for review. See K.S.A. 77-527. The petition must be filed within 30 days after service of this Order as provided in K.S.A. 77-531 (i.e., within a total of 33 days after this Order was mailed to you), and be filed with: Secretary of Agriculture, Attn: Legal Division, Kansas Department of Agriculture, 1320 Research Park Drive, Manhattan, KS 66502, FAX (785) 564-6777.

If neither a request for an evidentiary hearing nor a petition for administrative review is filed as set forth above, then this Order shall be effective and become a final agency action as defined in K.S.A. 77-607(b). Failure to timely request either an evidentiary hearing or administrative review may preclude further judicial review under the Kansas Judicial Review Act.

#### **CERTIFICATE OF SERVICE**

On this day Uctober, 2018, I hereby certify that the attached Approval of Application for Change in Place of Use, Water Right, File No. 20,986 dated, Chober 23-2018 was mailed postage prepaid, first class, US mail to the following:

CLAWSON LAND PARTNERSHIP DAVID CLAWSON PO BOX 279 PLAINS KS 67869

With photocopies sent to:

Garden City Field Office
Groundwater Management District No. 3

Division of Water Resources

Submit completed application to: Kansas Department of Agriculture Division of Water Resources Field Office for your area. Call for address:

Topeka -- (785) 296-5733 Stafford -- (620) 234-5311 Stockton -- (785) 425-6787 Garden City -- (620) 276-2901 http://agriculture.ks.gov/dwr

# DWR FIELD OFFICE APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE AND/OR THE POINT OF DIVERSION



#### STATE OF KANSAS

Filing Fee Must Accompany the Application, K.S.A. 82a-708b(b), as amended. Fee Schedule is on the third page of this application form.

Paragraph Nos. 1, 2, 3 & 5 must be completed. Complete all other applicable portions. If change in point of diversion is greater than 100 feet, or if place of use will be changed, include a topographic map or detailed plat showing the 数据处理设施证金的证据。

RECEIVED

|     |                        |            |             |                |          |                |               |                |          |             |        |         |          |         |          |          |          | 0 20    | 18             |
|-----|------------------------|------------|-------------|----------------|----------|----------------|---------------|----------------|----------|-------------|--------|---------|----------|---------|----------|----------|----------|---------|----------------|
|     |                        |            |             |                |          |                |               | o. <u>2098</u> |          |             |        |         |          | -       |          |          | 10'.     | 41      |                |
| 1.  | Applicat               | ion is he  | ereby r     | nade f         | or app   | roval o        | of the (      | Chief E        | Engine   | er to cl    | nange  | the (cł | neck or  | ne or b | ooth):   | DEP.     | T OF A   | KGRICU  | JLTURE         |
|     |                        |            | -           |                |          | ⊠ F            | Place o       | f Use          |          |             | Point  | of Div  | ersion   |         |          |          |          |         |                |
|     | under th               | ie water   | right v     | vhich i        | s the s  | ubject         | of this       | applio         | cation   | in acco     | ordanc | e with  | the co   | ndition | s desc   | ribed    | below.   |         |                |
|     | The sou                | rce of s   | upply i     | s:             |          | $\boxtimes$    | 3round        | lwater         |          |             | Surfa  | ce wat  | er       |         |          |          |          |         |                |
|     |                        |            |             |                | _        |                |               |                |          |             |        |         |          |         |          |          |          |         |                |
| 2.  | Name a                 |            |             |                | _        |                | SON LA        | AND P          | ARTN     | ERSH        | IP     |         |          |         |          |          |          |         | <u> </u>       |
|     | Phone N                |            |             |                |          |                |               |                | Fmail    | addre       | ss.    |         |          |         |          |          |          |         |                |
|     |                        |            |             |                |          |                |               |                |          |             |        |         |          |         |          |          |          |         |                |
|     | РО ВОХ                 |            |             |                |          |                |               |                |          |             |        |         |          |         |          |          |          |         |                |
|     | Phone N                |            |             |                |          |                |               |                | Email    | addre       | ss:    |         |          |         |          |          |          |         |                |
| 3.  | The pre                | sently a   | uthoriz     | ed pla         | ce of u  | use is:        |               |                |          |             |        |         |          |         |          |          |          |         |                |
|     | Owner o                |            |             |                |          |                |               |                |          |             |        |         |          |         |          |          |          |         |                |
|     |                        |            |             |                |          |                |               |                |          |             |        |         |          |         |          |          |          |         |                |
|     | (If there is           | s more til | iam one     | e Kandlow      | wner, at | llach su       | u<br>Jölögsuv | ental sh       | neets as | S MECES     | sary.) |         |          |         | H        |          |          | 10      | <del></del>    |
|     |                        |            |             |                | Ξ¼       | 1              | <b> </b>      | <u> </u>       | N¼       | <del></del> |        | T       | N¼       |         |          |          | E¼       |         | TOTAL<br>ACRES |
| Sec | c. Twp.                | Range      | NE1/4       | NW1/4          | SW1/4    | SE1/4          | NE¼           | NW1/4          | SW1/4    | SE%         | NE1/4  | NW1/4   | SW1/4    | SE1/4   | NE1/4    | NW⅓      | SW1/4    | SE1/4   |                |
|     |                        |            | <u> </u>    | <del> </del> - |          | ļ              | <b> </b>      | <del> </del> - | SF       | EX          | TTA    | CHY     | 1607     | A       |          | <u> </u> |          |         |                |
|     |                        |            |             | <del> </del>   |          | <del> </del> - |               |                |          | -           |        |         | ļ        |         | <b> </b> |          |          |         | ······         |
|     | If this ap<br>Owner of | of Land -  | NA<br>ADDRI | AME:<br>ESS:   | see su   | ıpplem         | ental p       | oage           |          |             |        |         |          |         |          |          | <u> </u> |         |                |
|     |                        |            |             | NE             | Ξ%       |                |               | N/             | N¼       |             |        | SV      | N¼       |         |          | SI       | E1/4     |         | TOTAL          |
| Sec | c. Twp.                | Range      | NE1/4       | NW1/4          | SW1/4    | SE1/4          | NE1/4         | NW1/4          | SW1/4    | SE14        | NE%    | NW1/4   | SW1/4    | SE1/4   | NE1/4    | NW1/4    | SW1/4    | SE1/4   | ACRES          |
|     |                        |            |             |                |          | ļ              |               |                | <u> </u> |             |        |         |          | - A     |          |          | <u> </u> |         |                |
|     |                        |            |             |                |          | <u> </u>       | <u></u>       |                | 52       | 1           | 177/   | cmp     | LEN      | A       |          |          | ļ        |         |                |
|     |                        |            |             |                | <u> </u> | <u> </u>       | L             |                | <u>L</u> |             | L      |         | <u> </u> |         | L        |          | <u> </u> |         |                |
|     |                        |            |             | ,              |          |                |               |                |          |             |        |         |          |         |          |          |          |         |                |
|     | For Offi               | ce Use     | Only:       | Code           | PU       | Fe             | e \$          |                | TR       | #           |        | Re      | eceipt   | Date _  |          |          | Chec     | k#      |                |
|     | FO: 4                  | 6          | MD:         | 3              | U        | SE             | I II          | er             |          | SW          |        | 9       |          |         |          |          | -        |         |                |
|     | •                      | •          |             |                | •        | -              |               | TION (         |          | _           |        | V į     |          |         |          |          |          |         |                |
| DWF | R 1-121 (R             | tevised 0  | 4/5/201     | 18)            |          | , j            | 3/            | 8/1            | 8        | Page 1      |        |         |          |         |          |          |          | File No | •              |
|     |                        |            |             |                |          | Re             | viewe         |                | LI       | ,<br>,<br>, |        |         |          |         |          | r        | AFR      | AIAIF   |                |
|     |                        |            |             |                |          |                |               |                |          |             |        |         |          |         | ,        | Ď        |          | NN      |                |
|     |                        |            |             |                |          |                |               |                |          |             |        |         |          | _       | ह्याप    | lie      | <u> </u> | .\      |                |
| •   |                        |            |             |                |          |                |               |                |          |             |        |         |          | `       | न्नाव    | HIS      | てる       | $\sim$  |                |

## APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE AND/OR POINT OF DIVERSION

SUPPLEMENTAL SHEET

## DATRCUMENTA

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| _                           |   |   |   |  |  |   |  |  |  | ti ti   |                     | SW   | 1/.  | П                        |                                   | SE                                | <b>¼</b>                            |  | TOTAL   |
|-----------------------------|---|---|---|--|--|---|--|--|--|---|---------------------|--|--|--------------------------|-----------------------------------|-----------------------------------|-------------------------------------|--|---|
|                             |   |   | ļ   | NE   |  |   |  | NV   |  | CE1/  | NE¼                 | NW1/4  |  | SE¼                      | NE1/4                             | NW14                              | SW1/4                               | SE1/4                                      | ACRES   |
| )                           | Twp.  | Range   | NE1/4   | NW1/4  | SW%  | SE1/4   | NE¼  | NW%  | SW¼  | SE¼   | NE74                | 1400/4   | 3474   | <u> </u>                 | ,,,,,,                            |                                   |                                     |  | 160   |
| <u></u>                     | 32  | 34w   | 40  | 40   | 40   | 40  |  |  |  |   |                     |  |  |                          |                                   |                                   |                                     |  |   |
|                             |   |   |   |  |  |   |  |  |  |   | <del></del>         |  |  |                          |                                   |                                   |                                     |  |   |
|                             |   |   |   |  |  |   |  |  |  |   |                     |  | 1  | <u></u>                  | <del></del>                       | <del></del>                       |                                     |  |   |
| Ov                          | vner o  | f Land  | NA  | ME:  |  |   |  |  |  |   |                     |  |  |                          |                                   |                                   |                                     |  |   |
|                             |   | 4   | ADDR  | ess: .   |  |   |  |  |  |   |                     |  |  |                          |                                   |                                   |                                     |  | 7074  |
|                             |   |   |   | NE   | 1/4  |   |  | NV   | V1/4   |   |                     | SV   |  |                          |                                   |                                   | %<br>SW%                            | SE%  | TOTAL<br>ACRES  |
| ec                          | Twp.  | Range   | NE1/4   | NW1/4  | SW1/4  | SE1/4   | NE1/4  | NW1/4  | SW1/4  | SE1/4   | NE1/4               | NW%  | SW¼  | SE1/4                    | NE%                               | NW%                               | 50074                               | SE/A                                       |   |
|                             |   |   |   |  |  |   | L  |  |  |   |                     |  |  |                          |                                   |                                   |                                     |  | 1   |
|                             |   |   | <u> </u>  |  |  |   |  |  |  |   |                     |  |  |                          |                                   |                                   | -                                   |  |   |
|                             |   |   |   |  |  |   |  | <u> </u>   | <u> </u>   |   |                     |  |  |                          |                                   |                                   |                                     | <u> </u>                                   |   |
|                             | woor c  | of Land   | N   | AME.   |  |   |  |  |  |   |                     |  |  |                          |                                   |                                   |                                     |  |   |
| O,                          | MAIIGI (  |   | ADDR  |  |  |   |  |  |  |   |                     |  |  |                          |                                   |                                   |                                     |  |   |
|                             |   |   |   | М  | E¼   |   |  | N  | W1/4   |   |                     | SI   | N%   |                          |                                   |                                   | E¼                                  |  | TOTAL<br>ACRES  |
|                             | T   | Donas   | NE%   | T  | T  | SE%   | NE1/4  |  | SW1/4  | SE1/4   | NE1/4               | NW%  | SW1/4  | SE1/4                    | NE1/4                             | NW1/4                             | SW1/4                               | SE1/4                                      | AONLO   |
| ec.                         | Twp.  | Range   | NE/A  | 1144.7-  | 1000   | 1   |  |  |  |   |                     |  |  |                          |                                   |                                   | ļ                                   | <u> </u>                                   |   |
|                             |   |   | lacksquare  | 1  |  |   |  |  |  |   |                     |  |  |                          |                                   |                                   | <b> </b>                            | <u> </u>                                   | <u> </u>  |
|                             |   |   | ╂   |  | +-   | 1   |  |  |  |   |                     |  | 1  | l                        |                                   | ] _                               | 1                                   |  |   |
| C                           | ontinu<br>wner (                                | ed: If t  | DAJ   |  | H-H-PAP  | 4 T T   |  | KHIVU  | of use<br>H TRU<br>K 739   | 10 x 4  | ropose              |  |  | ace of                   | use be                            |                                   |                                     | :<br>28                                    | NC ,  |
| c<br>o                      | ontinu<br>wner (                                | ed: If t  | DAJ   | AMEA<br>RESS:/   | BOX  | 1308  | GUYN   | ION C  | K 739  | 1   |                     | S  | w <u>¼</u>   |                          |                                   | s                                 | E%                                  |  | TOTAL ACRES   |
| C<br>O                      | onimu<br>wrier (                                | of Land   | ADDF  | ESS:   | BOX<br>IE%   | 1308<br>SE%   | GUYN<br>NE%  | NW2  | W1/4   | 942<br>SE1/4  | NE1/4               | SI<br>NW%  | w¼<br>sw¼  | SE1/4                    | use be                            | s                                 | E%                                  |  | TOTAL ACRES   |
|                             | Twp.  | of Land Range   | ADDF  | AMEA<br>RESS:/   | BOX  | 1308<br>SE%<br>40   | GUYN<br>NE%  | NW2  | W% SW% 40  | SE1/4<br>40   | NE½ 40              | SI<br>NW1/4  | w½<br>sw½<br>40                                      | SE1/4<br>40              | NE1/4                             | S<br>NW1/4                        | E%<br>SW%                           | SE%  | TOTAL<br>ACRES  |
| O<br>Sec.                   | Twp. 32 32                                      | Range<br>34w<br>34w   | ADDF  | RESS:  | BOX<br>BOX<br>SW%<br>40  | 1308<br>SE%   | GUYN<br>NE%<br>40  | NW2  | W1/4   | SE%<br>40   | NE½ 40 40           | SI<br>NW1/4<br>40<br>40  | w¼<br>sw¼  | SE1/4                    | NE1/4                             | S<br>NW1/4                        | E%<br>SW%                           | SE%  | TOTAL ACRES   |
| Sec.<br>23<br>24<br>25      | Twp. 32 32 32                                   | Range<br>34w<br>34w<br>34w  | ADDF  | RESS:  | BOX BOX BE% 40 40  | 1308<br>  SE%<br>  40<br>  **   | GUYN NE% 40 40 40  | NW2 40 40  | W¼ SW¼ 40 40   | SE%<br>40<br>40<br>40<br>40   | NE½ 40              | SI<br>NW1/4  | w½<br>sw½<br>40<br>40                                | SE½ 40 40                | NE1/4                             | S<br>NW1/4<br>40                  | E%<br>SW%                           | SE%  | TOTAL ACRES 640 320   |
| Sec.<br>23<br>24<br>25      | Twp. 32 32 32                                   | Range<br>34w<br>34w   | ADDF  | RESS:  | BOX  BOX  SW%  40  HENI  | 1308<br>  SE%<br>  40<br>  **   | NE% 40 40 40 HITCH   | NW% 40   | W 739  W 40  40  CH TRU  | SE½   40   40   40   JST  | NE½ 40 40           | SI<br>NW1/4<br>40<br>40  | w½<br>sw½<br>40<br>40                                | SE½ 40 40                | NE1/4                             | S<br>NW1/4<br>40                  | E%<br>SW%                           | SE%  | TOTAL ACRES 640 320   |
| Sec.<br>23<br>24<br>25      | Twp. 32 32 32                                   | Range<br>34w<br>34w<br>34w  | ADDF  | RESS:  | BOX  BOX  SW%  40  HENI  | 1308<br>  SE%<br>  40<br>  **   | NE% 40 40 40 HITCH   | NWX 40 A0 RANC   | W% 40 40 CH TRU  | SE½   40   40   40   JST  | NE½ 40 40           | Si NW¼ 40 40 40  | W½ SW½ 40 40 40                                      | SE½ 40 40                | NE1/4                             | S<br>NW%<br>40                    | E¼ SW¼ 40                           | SE%  | TOTAL ACRES 640 320 360   |
| Sec.<br>23<br>24<br>25      | Twp. 32 32 32                                   | Range<br>34w<br>34w<br>34w  | ADDF  | NW/2 40 40 IAME:   | BOX  SW/A  40  HENI BOX  | 1308<br>  SE½<br>  40<br>  ½<br>  RY C I  | GUYN  40  40  40  40  GUYI                                 | NWW 40 40 RANC   | K 739 W% 40 40 CH TRU C | SE% 40 40 40 JST 40 42  | NE% 40 40 40        | SI<br>NW½<br>40<br>40<br>40  | w½ sw½ 40 40 40                                      | SE½ 40 40 40             | NE¼ 40 +                          | \$ NW% 40 40                      | E¼ SW¼ 40                           | SE% 40                                     | TOTAL ACRES 640 320 360 TOTAL ACRES                                     |
| Sec.<br>23<br>24<br>25      | Twp. 32 32 32                                   | Range<br>34w<br>34w<br>34w<br>of Lanc                               | ADDF  | NW2 40 40 IAME: RESS:  | BOX    E½  | 1308<br>SE½<br>40<br>40<br>H<br>1308  | GUYN  40  40  40  40  GUYI                                 | NWW 40 40 RANC   | K 739 W% 40 40 CH TRU C | SE% 40 40 40 JST 40 42  | NE% 40 40 40        | SI<br>NW½<br>40<br>40<br>40  | w½ sw½ 40 40 40                                      | SE½ 40 40 40             | NE% 40 +                          | \$ NW% 40 40 40 NW%               | 58%<br>40<br>SE%<br>4 SW%           | \$E% 40                                    | TOTAL ACRES 640 320 360  TOTAL ACRES                                    |
| Sec. 23 24 25               | Twp. 32 32 32 Owner                             | Range 34w 34w 0f Lanc   | ADDF  NE½ 40  ADDI  NE¾ 40  ADDI  NE¾ 40                  | NWZ 40 40 IAME: RESS: 4 NWZ 40 40 40 40 40 40 40 40                  | BOX    E%  | 1308<br>SE%<br>40<br>A0<br>RY C I<br>1308   | GUYN  40  40  40  40  GUYI                                 | NWW 40 40 RANC   | K 739 W% 40 40 CH TRU C | SE% 40 40 40 JST 40 42  | NE% 40 40 40        | SI<br>NW½<br>40<br>40<br>40  | w½ sw½ 40 40 40                                      | SE½ 40 40 40             | NE¼ 40 +                          | \$ NW% 40 40                      | E¼ SW¼ 40                           | SE% 40                                     | TOTAL ACRES 640 320 360  TOTAL ACRES                                    |
| 6ec.<br>23<br>24<br>25<br>C | Twp. 32 32 32 Owner  Twg. 32 32                 | Range 34w 34w 34w of Lance  Range 34w 34w 34w 34w 34w               | 40 NE½ ADDI   | NWZ 40 40 IAME: RESS: 4 NWZ 40 40 40 40                              | BOX    SW%   40   40     HENI   BOX    NE%   40   40     40   40   40                  | 1308<br>SE%<br>40<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+ | NEW 40 40 40 HITCH GUYI                                    | NWX 40 A0  | W 739  W 40  40  40  CH TRU  CK 739  | SE% 40 40 40 40 JST 042   | NE% 40 40 40        | SI<br>NW½<br>40<br>40<br>40  | w½ sw½ 40 40 40                                      | SE½ 40 40 40             | NE% 40 +                          | \$ NW% 40 40 40 NW%               | 58%<br>40<br>SE%<br>4 SW%           | \$E% 40                                    | TOTAL ACRES 640 320 360  TOTAL ACRES 4 320                              |
| Sec. 25 C                   | Twp. 32 32 32 32 32  Twp. 32 32  32  32  32  32 | Range 34w 34w 0f Lanc  Range 34w 34w 34w 34w                        | NE½ 40  I N ADDI e NE½ 40  40  40  40  40  40  40  40  40 | AME:  RESS:  NW%  40  40  IAME: RESS:  4 NW%  40  40  40  40  40  40 | BOX  1E½  40  40  HENI BOX  NE¼  40  40  40  40  40  40                                | 1308<br>SE½<br>40<br>24<br>38<br>40<br>40<br>40<br>40<br>40   | NE% 40 40 40 HITCH GUY                                     | MON C  NW%  40  40  RANC MON C   | W 739 W 40 40 40 CH TRU OK 739 W 4 40 40 40 40 40 40 40  | SE% 40 40 40 UST 4 SE% 40 40  | NE½ 40 40 40 40 NE½ | Si NW% 40 40 40 40 Si NW%  | W½  SW½  40  40  40  40  40  SW½  SW½  SW½           | SE½ 40 40 40 40 SE½      | NE% 40 +                          | \$ NW% 40 40 40 NW%               | 58%<br>40<br>SE%<br>4 SW%           | SE% 40                                     | TOTAL ACRES 640 320 360  TOTAL ACRES 4 320 160 320                      |
| Sec. 25 C                   | Twp. 32 32 32 32 32  Twp. 32 32  32  32  32  32 | Range 34w 34w 34w of Lance  Range 34w 34w 34w 34w 34w               | ADDF  NE½ 40  I N ADDI  e NE½ 40  / 40 / 40               | AMES RESS:  NW% 40 40 IAME: RESS: 4 NW% 40 40 40 40 40 40 40 AME     | BOX    SW%   40    40    HENI   BOX    NE%   40    40    40    40    40    40          | 1308<br>SE½<br>40<br>2<br>2<br>40<br>40<br>40<br>40<br>MQU  | GUYN  NEX  40  40  40  HITCH GUYI  NEX                     | NWX 40 40 RANCMON C  | W 739  W 40  40  CH TRU  OK 739  W 40  40  40  CH TRU  A SWZ  40  A SWZ  40  | 40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>4 | NE½ 40 40 40 40 NE½ | SI NW // 40 40 40 8 NW //  | W%   SW%   40   40   40   40   40   40   40   50   5 | SE½ 40 40 40 40 SE½      | NE% 40 + 40 NE% 40                | \$ NW% 40 40 NW% 40               | 58%<br>40<br>SE%<br>4 SW%           | SEX   40   40   40                         | TOTAL ACRES 640 320 360  TOTAL ACRES 320 160 320 TAL ZIZC               |
| Sec. 25 C                   | Twp. 32 32 32 32 32  Twp. 32 32  32  32  32  32 | Range 34w 34w 0f Lanc  Range 34w 34w 34w 34w                        | ADDF  NE½ 40  I N ADDI  e NE½ 40  / 40 / 40               | AME:  RESS:  NW%  40  40  IAME: RESS:  4 NW%  40  40  40  40  40  40 | BOX    SW%   40    40    HENI   BOX    NE%   40    40    40    40    40    40          | 1308<br>SE½<br>40<br>24<br>38<br>40<br>40<br>40<br>40<br>40   | GUYN  NEX  40  40  40  HITCH GUYI  NEX                     | NWX 40 40 RANCMON C  | W 739  W 40  40  CH TRU  OK 739  W 40  40  40  CH TRU  A SWZ  40  A SWZ  40  | SE% 40 40 40 UST 4 SE% 40 40  | NE½ 40 40 40 40 NE½ | SI NW // 40 40 40 8 NW //  | W½  SW½  40  40  40  40  40  SW½  SW½  SW½           | SE½ 40 40 40 40 SE½      | NE% 40 +                          | S<br>NW%<br>40<br>40<br>NW%<br>40 | SE% 40 40 7.222                     | SEX   40   40   40                         | TOTAL ACRES 640 320 360  TOTAL ACRES 320 160 320  TAL ZI ZC 2216 1 222  |
| Sec. 25 C                   | Twp. 32 32 32 32 32  Twp. 32 32  32  32  32  32 | Range 34w 34w 0f Lanc  Range 34w 34w 34w 34w                        | ADDF  NE½ 40  I N ADDI  e NE½ 40  / 40 / 40               | AMES RESS:  NW/2 40 40 40 40 40 40 40 AMES RESS:                     | BOX    SW%   40    40    HENI   BOX    NE%   40    40    40    40    40    40          | 1308<br>SE½<br>40<br>2<br>2<br>40<br>40<br>40<br>40<br>MQU  | GUYN  NEX  40  40  40  HITCH GUYI  NEX                     | NWZ 40 A0 RANCMON C  | W 739  W 40  40  CH TRU  OK 739  W 40  40  40  CH TRU  A SWZ  40  A SWZ  40  | 40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>4 | NE½ 40 40 40 NE½    | Si NW% 40 40 40 40 Si NW%  | W½   SW½   40   40   40   40   SW½   SW½   20   SW½  | SE½ 40 40 40 40 SE½      | NE% 40 Y 40 2222                  | \$ NW% 40 A0 NW% 40               | SE¼ 40 SSE¼ 40 SSE¼ 40 SSE¼ 40 SSE¼ | SEX   40   40   40   40   40   40   40   4 | TOTAL ACRES 640 320 360  TOTAL ACRES 4 320 160 320 TAL ZI ZC 2216 \$ 22 |
| Sec. 25 C                   | Twp. 32 32 32 Owner  Twg. 32 32 32 Owner        | Range<br>34w<br>34w<br>34w<br>of Lanc<br>Range<br>34w<br>34w<br>34w | ADDF  NE½ 40  ADDI  ADDI  ADDI  ADDI  ADDI  ADDI          | NWZ 40 40 IAME: RESS: 4 NWZ 40 40 40 40 40 40 AMEESS:                | HENI     SW     40     40     HENI     BOX     40     40     40     40     40     X Co | 1308<br>SE%<br>40<br>308<br>RY C H<br>1308<br>4 SE%<br>40<br>40<br>40<br>40<br>40<br>40<br>40               | GUYN  NE½  40  40  40  HITCH GUYI  NE½  40  A0  HITCH GUYI | RANCON CONTRACTOR OF THE PROPERTY OF THE PROPE | W/40 40 40 CH TRU OK 739 W/4 40 40 AV 40 A | SE% 40 40 40 40 JST 942 40 SE% 40 2099  | NE½ 40 40 40 NE½    | Si NW% 40 40 40 40 Si NW%  | W½   SW½   40   40   40   40   SW½   SW½   20   SW½  | SE½ 40 40 40 40 SE½      | NE% 40 Y 40 2222                  | \$ NW% 40 A0 NW% 40               | SE¼ 40 SSE¼ 40 SSE¼ 40 SSE¼ 40 SSE¼ | SEX   40   40   40   40   40   40   40   4 | TOTAL ACRES 640 320 360  TOTAL ACRES 4 320 160 320 TAL ZI ZC 2216 \$ 22 |
| Sec. 23 24 25 C             | Twp. 32 32 32 Owner  Twg. 32 32 32 Owner        | Range<br>34w<br>34w<br>34w<br>of Lanc<br>Range<br>34w<br>34w<br>34w | ADDF  NE½ 40  ADDI  ADDI  ADDI  ADDI  ADDI  ADDI          | NWZ 40 40 IAME: RESS: 4 NWZ 40 40 40 40 40 40 AMEESS:                | HENI     SW     40     40     HENI     BOX     40     40     40     40     40     X Co | 1308<br>SE%<br>40<br>308<br>RY C H<br>1308<br>4 SE%<br>40<br>40<br>40<br>40<br>40<br>40<br>40               | GUYN  NE½  40  40  40  HITCH GUYI  NE½  40  A0  HITCH GUYI | RANCON CONTRACTOR OF THE PROPERTY OF THE PROPE | W/4 SW/4 40 40 CH TRUDK 739 WW/4 SW/4 SW/4 SW/4 SW/4 SW/4 SW/4 SW/4  | SE% 40 40 40 40 JST 942 40 SE% 40 2099  | NE½ 40 40 40 NE½    | SI NW2/40 40 40 40 S S NW2/2 S S S S S S S S S S S S S S S S S S   | W%   SW%   40   40   40   40                         | SE% 40 40 40 SE% SE% SE% | NE½ 40  Y 40  NE½ 40  NE½ NE½     | S<br>NW%<br>40<br>40<br>NW%<br>40 | SE¼ 40 SSE¼ 40 SSE¼ 40 SSE¼ 40 SSE¼ | SEX   40   40   40   40   40   40   40   4 | TOTAL ACRES 640 320 360  TOTAL ACRES 4 320 160 320 TAL ZI ZC 2216 \$ 22 |
| Sec. 23 24 25 C             | Twp. 32 32 32 Owner  Twg. 32 32 32 Owner        | Range<br>34w<br>34w<br>34w<br>of Lanc<br>Range<br>34w<br>34w<br>34w | ADDF  NE½ 40  ADDI  ADDI  ADDI  ADDI  ADDI  ADDI          | NWZ 40 40 IAME: RESS: 4 NWZ 40 40 40 40 40 40 AMEESS:                | HENI     SW     40     40     HENI     BOX     40     40     40     40     40     X Co | 1308<br>SE%<br>40<br>308<br>RY C H<br>1308<br>4 SE%<br>40<br>40<br>40<br>40<br>40<br>40<br>40               | GUYN  NE½  40  40  40  HITCH GUYI  NE½  40  A0  HITCH GUYI | RANCON CONTRACTOR OF THE PROPERTY OF THE PROPE | W/4 SW/4 40 40 CH TRUDK 739 WW/4 SW/4 SW/4 SW/4 SW/4 SW/4 SW/4 SW/4  | SE% 40 40 40 40 JST 942 40 SE% 40 2099  | NE½ 40 40 40 NE½    | SI NW2/40 40 40 40 SS NW2/2 SS CS NW2/2 SS NW2/2 | W%   SW%   40   40   40   40   40   40   50   50     | SE½ 40 40 40 40 SE½ 39 2 | NE½ 40  Y  NE½ 40  2222  NE½ SOUF | S<br>NW%<br>40<br>40<br>NW%<br>40 | SE¼ 40 SSE¼ 40 SSE¼ 40 SSE¼ 40 SSE¼ | SEX   40   40   40   40   40   40   40   4 | TOTAL ACRES 640 320 360  TOTAL ACRES 4 320 160 320 TAL ZI ZC 2216 \$ 22 |
| Sec. 23 24 25 C             | Twp. 32 32 32 Owner  Twg. 32 32 32 Owner        | Range<br>34w<br>34w<br>34w<br>of Lanc<br>Range<br>34w<br>34w<br>34w | ADDF  NE½ 40  ADDI  ADDI  ADDI  ADDI  ADDI  ADDI          | NWZ 40 40 IAME: RESS: 4 NWZ 40 40 40 40 40 40 AMEESS:                | HENI     SW     40     40     HENI     BOX     40     40     40     40     40     X Co | 1308<br>SE%<br>40<br>308<br>RY C H<br>1308<br>4 SE%<br>40<br>40<br>40<br>40<br>40<br>40<br>40               | GUYN  NE½  40  40  40  HITCH GUYI  NE½  40  A0  HITCH GUYI | RANCON CONTRACTOR OF THE PROPERTY OF THE PROPE | W/4 SW/4 40 40 CH TRUDK 739 WW/4 SW/4 SW/4 SW/4 SW/4 SW/4 SW/4 SW/4  | SE% 40 40 40 40 JST 942 40 SE% 40 2099  | NE½ 40 40 40 NE½    | SI NW2/40 40 40 40 SS NW2/2 SS CS NW2/2 SS NW2/2 | W%   SW%   40   40   40   40   40   40   50   50     | SE% 40 40 40 SE% SE% SE% | NE½ 40  Y  NE½ 40  2222  NE½ SOUF | S<br>NW%<br>40<br>40<br>NW%<br>40 | SE¼ 40 SSE¼ 40 SSE¼ 40 SSE¼ 40 SSE¼ | SEX   40   40   40   40   40   40   40   4 | TOTAL ACRES 640 320 360  TOTAL ACRES 4 320 160 320 TAL ZI ZC 2216 \$ 22 |

| 5.   | Presently authorized          | point of diversion:   |                                       |  |  |
|------|-------------------------------|---|---------------------------------------|--|--|
| Ì    | One in the                    | Quarter of the  |                                       | Quarter of the                                     | Quarter  |
|      | of Section                    | , Township  |                                       | South, Range                                       | (E/W),   |
|      | in                            | County, Kansas,   | feet North                            | feet West of Sout                                  | heast comer of section.                                |
|      | Authorized Rate               | Authorized Quantity   |                                       | Depth of well                                      | (feet)   |
| ļ    | (DWR use only: Com            | puter ID No GF  | PS                                    | feet North   | feet West)   |
| 1    |                               | hanged This point will be chang   |                                       |  |  |
| ·    |                               | rersion: (Complete only if chan   |                                       |  |  |
| ŀ    |                               | Quarter of the  |                                       |  |  |
| ļ    |                               | , Township  |                                       |  |  |
| ļ    | in                            | County, Kansas,   | feet North                            | feet West of Sout                                  | heast comer of section.                                |
|      | Proposed Rate                 | Proposed Quantity   | · · · · · · · -                       | Proposed well depth (feet                          | )  |
|      | This point is: Addition       | onal Well Geo Center List of  | other water righ                      | nts that will use this point                       |  |
| ı    | <del></del>                   |   |                                       |  |  |
| 6.   | Presently authorized          | point of diversion:   | <del></del>                           |  |  |
|      |                               | Quarter of the  |                                       | Quarter of the                                     | Quarter  |
| ŀ    | of Section                    | , Township  |                                       | South Range  | (FAM)  |
| 1    | in                            | County, Kansas,   | feet North                            | feet West of South                                 | heast corner of section                                |
| ļ    | Authorized Rate               | Authorized Quantity   |                                       | Depth of well                                      | (feet)   |
| l    | (DWR use only: Com            | puter ID No GF  | es                                    | feet North   | feet West)   |
| l    |                               | hanged This point will be change  |                                       |  |  |
|      |                               | ersion: (Complete only if change  |                                       |  |  |
|      |                               | Quarter of the  |                                       |  |  |
|      | of Section                    | Quarter of the  | · · · · · · · · · · · · · · · · · · · | South Page   | Quarter /EAAA  |
|      |                               |   |                                       |  |  |
| - 1  |                               | County, Kansas,<br>Proposed Quantity _                                  |                                       |  |  |
| -    |                               | onal Well Geo Center List o   |                                       |  |  |
|      | THIS POINT IS. [] Addition    | Oliai vveli 🔲 Geo Center List (   | ulei water ngn                        | its triat will use this point                      |  |
| 7    | The changes herein en         | e desired for the following reasor                                      | 157                                   |  |  |
| •    | (please be specific) no c     |   |                                       | North  |  |
|      |                               | se for the hitch trust rights   | 300                                   | 200 100 0 :  | 100 200 300  |
|      |                               |   | E'                                    | ուսակումուսիավում <u>‡</u> ակա                     | 4  |
| ٥    | If a wall is the test hale    | log attached?  Yes  No  | Ē.                                    | · <u>-</u>   | =  |
| Ο.   | n a wen, is the test noie     | iog attachieus [] Tes [] NO   | 200                                   | -1 + 1 + 1 = 1 ·                                   | 十   十   -  |
| 9.   | The change(s) (was)(will      | be) completed by?   | Ę.                                    | =  | =  |
|      |                               |   | E                                     | -1 + 1 + 1 = 1 ·                                   | 노 ,  |
|      | upon approval                 |   | 100 E                                 | =            | · • •  |
| 10.  | If the point of diversion is  | s a well:   | E                                     | · <del>-</del>                                     | <del>-</del> - =                                       |
|      | (a) What are you going        | to do with the old well?  | West 0                                | eduajadaajada. <u>®</u> ada                        | ıļım m m m <del> </del> d East                         |
|      | ,.,                           |   | Ę                                     |  | _ <u>_</u>   |
|      |                               |   | Ę                                     |  | [ , , , ]  |
|      | (b) When will this be do      | one?  | 100                                   | -1 + 1 + 1 <del>-</del> 1 ·                        | ナ・ナー   |
|      |                               |   | E                                     | ·  | 킄  |
| 11.  | Groundwater Manageme          | ent District recommendation attache                                     | ed? 200                               | -  +   +   =   .                                   | + 1 + 1 = 200  |
| . •• | Yes                           |   |                                       |  | <u>'</u> ' <u>'</u> ' <b> </b>                         |
|      | <del>_</del> ·                |   | E                                     | <br>   |  |
| 12.  | Assisted by tpm               |   | 300<br>Eu                             | 200 100 0  | 100 200 300  |
| 12-  | a. If the proposed point of d | iversion will be relocated more than                                    |                                       | South  | Scale: 1 hashmark=10 ft                                |
| , 38 | feet but within 2,640 feet    | of the existing point of diversion, at                                  | tach 13b.If the                       | proposed point of diversion will                   | be relocated within 300 feet                           |
|      | a topographic map or          | aerial photograph. For groundw  | rater of the                          | e existing point of diversion, i                   | indicate its location on the                           |
|      | of the proposed point of      | including domestic) within one-half<br>f diversion and the names and ma | ilina divers                          | am shown above in relation sion. (PLEASE NOTE: The | i to the existing point of<br>"X" in center of diagram |
|      | addresses of the owners       | <ol><li>For surface water sources, show</li></ol>                       | the above                             | e represents the present                           | ly authorized point of                                 |
|      | names and addresses           | of the landowner(s) one-half alf mile upstream from your prop           | mile diver                            | sion.)   |  |
|      | lines                         | ан нис аракван пош your prop  | orty                                  | WATER RESOURCES<br>RECEIVED                        | ò  |
|      |                               |   |                                       | RECEIVED   |  |
| DW   | R 1-121 (Revised 04/5/2018)   |   | Page 2                                | 1110 4 A 0040                                      | File No.   |
|      | <u> </u>                      |   | =                                     | AUG 1 0 2018                                       |  |
|      |                               |   |                                       | •  |  |

| 14. If the proposed groundwater point of diversion is   | 300 or tewer teet ind                                     | im the existing poin                                | it of diversion, compl                                 | ete the following:  |
|---|---|---|--|---|
| (a) Does the undersigned represent all owners o ☐ Yes ☐ No (If no, all owners)  | of the currently authornust sign this applic              |   | se identified in this a                                | pplication?   |
| <ul> <li>(b) Will the ownership interest of any owner of<br/>affected if this application is approved as req</li></ul>  |   |   | e identified in this a                                 | pplication be adversely                                   |
| (c) If this application is not approved expeditious ☐ Yes ☐ No (If no, all owners)  | sly, will there be sub<br>must sign this applic           |   | property, public heal                                  | th or safety?   |
| If the application proposes a surface water change in or a change in place of use, the application must be sagent (attach notarized statement authorizing represe   | igned by all owners                                       |   |  |   |
| I hereby verify, being first duly sworn upon nage and the owner, the spouse of the owner, their behalf, in regards to the water right(s) to contained in this application are true, correct Dated at Bollusda, MD | or a duly authori<br>to which this app<br>and complete.   | zed agent of the<br>dication pertain                | owner(s) to mak<br>s. I further verify                 | e this application on                                     |
| alci lo -   | rustee  |   |  |   |
| (Owners)  | 1000  |   | (Spouse)   |   |
| (Please Print)  | beger.  |   | (Please Print)   |   |
| (Owner)   |   |   | (Spouse)   |   |
| (Please Print)  |   | <del></del>   | (Please Print)   |   |
| (Owner)   |   |   | (Spouse)   |   |
|   | TERESA  | 8. FRENE  | 1  |   |
| (Please Print)  State of Kansas Maryland SS  County of Mont Comery)   | NOTARY<br>MONTGOME<br>MARY                                | PUBLIC<br>ERY COUNTY<br>LAND<br>KPIRES MAY 15, 2019 | (Please Print)   |   |
| I hereby certify that the foregoing application   | was signed in n   | ny presence and                                     | sworn to before  | me this day   |
|   |   | Leresa  | 1  |   |
| My Commission Expires   | <del></del>   |   | Notary Public  |   |
| ONLY COMPLETE APPLICATIONS WILL BE PROCESSED accurate information; maps, if necessary, must be included; the appropriate fee must be paid.  | . To be complete, all osignatures of all the ap           | of the applicable porti<br>propriate owners' mu     | ons of the application for<br>st be affixed to the app | orm must be completed with<br>fication and notarized; and |
| Each application to change the place of use or the poi forth in the schedule below: Make checks payable to: (1) Application to change a point of diversion (2) Application to change the place of use             | Kansas Departme<br>300 feet or less<br>more than 300 feet | r this section shall I<br>ent of Agriculture        |  |   |
|   |   | WATER I<br>RE                                       | RESOURCE <b>S</b><br>CEIVED                            |   |
| DWR 1-121 (Revised 04/5/2018)   | Page 3  | ΔIIG  | 1 0 2018   | File No. 20986  |

## SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

|   |  | by   | pefore me on   | ary Public  (Notary Seal)  |
|---|--|--|--|--|
|   |  | by   | pefore me onNot  | ary Public   |
|   |  |  | pefore me on   |  |
|   |  | Acknowledged i   |  | ·  |
|   |  |  |  |  |
| Jse by Register of De   |  | County of  |  | ) SS<br>)  |
| ו <b>Kesearch Park ואספ</b><br>ely request a hearing o<br>er the Kansas Judicial F          | r review may   | State of Kansas  |  | )  |
| Kansas Department (<br>Research Park Drive  | of Agriculture,  |  | e:   |  |
| A. 77-531. Any requestasts for review pursual   | st for administrative  | (Print Name  | e):<br>Vater Resources - Kan   | as Department of Agriculture   |
| f service of this Order<br>by the Secretary must  | and a request for  | Duly   | y Authorized Designee  | •  |
| administrative review by the Ch   | y the Secretary of<br>ief Engineer must be   | Ву:  |  |  |
| by this order, pursuant<br>evidentiary hearing before                                       |  |  | UMMARY ORDE  |  |
| Appeal and Effective  | e Date of Order  | APF  |  |  |
| opriation right or any  | other enforcement a  | amended, and/or the actions authorized by I  | law.   |  |
| s amended and/or sup<br>• Law and the <i>Rules</i>  | pplemented by this {<br>and Regulations pro  | Summary Order, and<br>omulgated thereunder   | with applicable prov<br>. Failure to comply  | risions of the <i>Kansas Water</i><br>with these provisions may  |
| with K.S.A. 82a-708a,   | , as amended, and learning   | K.A.R. 5-5-14, all of tumber are responsible   | e for compliance wi  | th its terms, conditions and   |
|   |  |  | i n.m.n. 3-3-30. 🛄 F   | hhirane 🗖 vor Abbirable  |
| e, automatic, quick-clo   | osing check valve ca   | apable of preventing p   | collution of the sour  | ce of the water supply. The  |
| <del>-</del>  |  | •  |  | Not Applicable   |
| tension of time. By<br>ersion has been comp<br>☐ Not Applicable                             | March 1, 20 to the form per second contract the form per second contra     | the applicant shall no<br>rovided by the Chief I   | tify the Chief Engin<br>Engineer, as require   | eer that construction of the d by K.A.R. 5-8-4e.   |
| ed in accordance with<br>vner shall maintain red<br>e Chief Engineer by I<br>Not Applicable | h K.A.R. 5-1-4 throu<br>cords and report the<br>March 1 following the<br>e   | gh 5-1-12. As require reading of the water fle end of each calenda   | ed by K.S.A. 82a-73<br>ow meter and the to<br>ar year.   | <ol><li>as amended, and K.A.R.<br/>tal quantity of water diverted</li></ol>  |
| the authorized place  | ce(s) of use shall   | properly install an  | acceptable water   | flow meter on or before  |
| C.A.R. 5-3-5d, if the we suitable for making  | orks for diversion is wate <u>r l</u> evel measure   | a well with a diversion<br>ements shall be installe  | n rate of 100 gallons<br>ed, operated and ma   | s per minute or more, a tube<br>aintained in accordance with   |
| diversion authorized hoint(s) of diversion.   | nerein shall not actua<br>Applicable   | ally be located more the state of the located more the located more the located more than the located more the located more than the | nan  | feet from the previously   |
| diversion described ystem (GPS), as described   | herein is administra<br>cribed in the applica  | atively corrected to be tion.   Applicable   | e more accurately<br>Not Applicable  | described using the Global   |
| thorized. The point o   | of diversion authorize   | ed by this summary or  | der shall be located   | ource or sources of water as within a foot   |
| nic map accompanyin   | g the application to   | change the place of u  | se.   Applicable   | e  |
|   |  | _  | -  |  |
| ansas Water Appropri  | iatiori Law. K.S.A. 8  | 2a-701 et. sea and   | rules and regulation   | ns promulgated thereunder.   |
|   | nsas Water Approprif those conditions ex. 20986 ation was received on orized under the about effective date of this ic map accompanying thorized. The point of diversion shalthorized point(s) of diversion described system (GPS), as destiversion authorized hint(s) of diversion.  C.A.R. 5-3-5d, if the we suitable for making applicable the authorized plant, 2018, or before the ed in accordance with mer shall maintain received in accordance with mer shall maintain received in the Applicable works for diversion has been composition of time. By the suitable divital be suitable of the suitab | f those conditions expressly contained he 20986  ation was received on effective date of this summary order, the ic map accompanying the application to soint of diversion shall not impair existing thorized. The point of diversion authorized authorized point(s) of diversion. Application diversion described herein is administrated ystem (GPS), as described in the application authorized herein shall not actual int(s) of diversion.  Applicable I Applicable Applicable Applicable Applicable Not Applicable Applicable Not Applicable, authorized place(s) of use shall place and report the echief Engineer by March 1 following the use of usersion has been completed, on the form place authorized place authorized place and maintain records are attached. Place and maintain the usersion are attached. Place and maintain amended and/or supplemented by this shall be installed under the above-referenced file in amended and/or supplemented by this shall the pursuant to K.S.A. 82a-737, as one place and | ARSA Water Appropriation Law, K.S.A. 82a-701 et. seq., and fithose conditions expressly contained herein, this Summary Of 20986  attion was received on recorded under the above-referenced file number be changed as effective date of this summary order, the authorized place(s) on the place of under the above-referenced file number be changed as effective date of this summary order, the authorized place(s) on the place of under the place of place of the place of place of the place of th | ation was received on requesting that the pl norized under the above-referenced file number be changed as described in the apterest and the test of this summary order, the authorized place(s) of use shall be located in the apterest of the same accompanying the application to change the place of use. Applicable oint of diversion shall not impair existing rights and shall be limited to the same storyized. The point of diversion authorized by this summary order shall be located authorized point(s) of diversion. Applicable Not Applicable of the same statistication described herein is administratively corrected to be more accurately system (GPS), as described in the application. Applicable Not Applicable of the same summary order shall not actually be located more than init(s) of diversion. Applicable Not Applicable Not Applicable of the works for diversion is a well with a diversion rate of 100 gallons are suitable for making water level measurements shall be installed, operated and make authorized place(s) of use shall properly install an acceptable water 12018, or before the first use of water, whichever occurs first. The water flow metered in accordance with K.A.R. 5-1-4 through 5-1-12. As required by K.S.A. 82a-73 and shall make the suitable of the works for diversion of water shall be completed on or before December the shall maintain records and report the reading of the water flow metered in accordance with K.A.R. 5-1-4 through 5-1-12. As required by K.S.A. 82a-73 mer shall maintain records and report the reading of the water flow metered the works for diversion of water shall be completed on or before December tension of time. By March 1, 20 the applicant shall notify the Chief Engineristion has been completed, on the form provided by the Chief Engineer, as require Not Applicable well log shall be submitted with the required notice. Applicable injected into submary control of the source of the submary of the submary of the source of the submary of the submary of the submary of the submary of the source of t |

KS DEPT OF AGRICULTURED

20986 00

AMOUNT STATISTICS REPORT FOR POINTS OF DIVERSION UNDER A 20986 00 IRR

- Merry Mes

Water Right and Points of Diversion Within 1.50 miles of point defined as:

3950 Feet North and 1320 Feet West of the Southeast Corner of Section 35 T 32S R 34W

20986

GROUNDWATER ONLY

| ======================================= |                       |          | ======  | ====  | ==== |     |                   |               | •            |
|---|-----------------------|----------|---------|-------|------|-----|-------------------|---------------|--------------|
| File Number Use ST S                    | SR Dist (ft) Q4 Q3 Q2 | Q1 FeetN | FeetW S | Sec : | Twp  | Rng | ID Batt Auth_Quan | Add_Quan Unit |              |
| A 19536 00 IRR NK G                     | 4272 NW NE            | SW 2280  | 3600    | 26    | 32   | 34W | 1 457.00          | 457.00 AF     | •            |
| A \ 20986 00 IRR NK G                   | 6* 0 NC               | NE 3950  | 1320    | 35    | 32   | 34W | 1 260.00          | 260.00 AF     | <del>}</del> |
| A 20991 00 IRR NK G                     | * 7846 NC             | SE 1250  | 1300    | 23    | 32   | 34W | 1 260.00          | 260.00 AF     |              |
| A 20992 00 IRR NK G                     | G* 2616 NC            | SE 1300  | 1300    | 26    | 32   | 34W | 2 260.00          | 260.00 AF     | Marcasi      |
| A 22214 00 IRR NK G                     | 3* 2520 NC            | WW 3950  | 4050    | 36    | 32   | 34W | 1 260.00          |               | LAPPLICANT   |
| Same                                    | 5219 NC               | NE 3950  | 1350    | 36    | 32   | 34W | 2 260.00          | 260.00 AF     |              |
| A 22215 00 IRR NK G                     | 3742 NC               | SW 1300  | 3900    | 25    | 32   | 34W | 2 260.00          | 260.00 AF     |              |
| Same                                    | 6973 NC S2            | NE 3295  | 1340    | 25    | 32   | 34W | 6 260.00          | 260.00 AF     |              |
| Same                                    | 5317 NC               | NE 4000  | 1250    | 26    | 32   | 34W | 3 260.00          | 260.00 AF     |              |
| A 22216 00 IRR NK G                     | 5* 6883 SE SE         | SW 100   | 2850    | 23    | 32   | 34W | 4 260.00          | 260.00 AF     |              |
| A 22963 00 IRR NK G                     | 7565                  | 2600     | 4300    | 31    | 32   | 33W | 1 780.00          | 780.00 AF     | 0.10         |
| A 24267 00 IRR NK G                     | 5031                  | 4310     | 100     | 2     | 33   | 34W | 2 339.00          | 339.00 AF     | a sessiles   |
| A 26815 00 IRR NK G                     | 7653 NE NE            | SW 2500  | 2800    | 1     | 33   | 34W | 1 477.00          | 477.00 AF     | الم الم      |
| A                                       | 2623 NC               | NW 3960  | 3940    | 35    | 32   | 34W | 3 250.00          | 250.00 AF     | FNIX BUTHERS |
| A 31468 00 IRR NK G                     | 2628 NC               | SE 1320  | 1340    | 35    | 32   | 34W | 4 250.00          | 250.00 AF     | - Cranson    |
| A 31469 00 IRR NK G                     | 2203 NE NE            | SW 2560  | 3030    | 35    | 32   | 34W | 8 260.00          | 260.00 AF     | 1-0          |
| A_ 39707 00 IRR NK G                    | 5031                  | 4310     | 100     | 2     | 33   | 34W | 2 310.00          | .00 AF        |              |
| A 41471 00 IRR NK G                     | 7852 NE NE            | NE 4680  | 120     | 1     | 33   | 34W | 4 250.00          | 250.00 AF     |              |
|   |                       | =======  | ======  |       | ==== |     |                   | =========     |              |

| Total | Net Quant | ities Au | thor: | ized: | Direct  | Storage |
|-------|-----------|----------|-------|-------|---------|---------|
| Total | Requested | Amount   | (AF)  | =     | .00     | .00     |
| Total | Permitted | Amount   | (AF)  | =     | .00     | .00     |
| Total | Inspected | Amount   | (AF)  | =     | .00     | .00     |
| Total | Pro_Cert  | Amount   | (AF)  | =     | .00     | .00     |
| Total | Certified | Amount   | (AF)  | =     | 5403.00 | .00     |
| Total | Vested    | Amount   | (AF)  | =     | .00     | .00     |
| TOTAL | AMOUNT    |          | (AF)  | =     | 5403.00 | .00     |
|       |           |          |       |       |         |         |

An \* after the source of supply indicates a pending application for change under the file number.

An \* after the ID indicates a 15 AF exemption was granted under the file number.

A "G" in the Batt column indicates the GEO CTR of a battery. A "B" indicates a well in the battery. The number in the Batt column is the number of wells in the battery.

Water Rights and Points of Diversion Within 1.50 miles of point defined as:

3950 Feet North and 1320 Feet West of the Southeast Corner of Section 35 T 32S R 34W GROUNDWATER ONLY

WATER USE CORRESPONDENTS:

\_\_\_\_\_\_\_

File Number Use ST SR

A\_\_ 19536 00 IRR NK G

- NIX BROTHERS
- > DAVID NIX
- > 2279 ROAD M
- > HUGOTON KS 67951

```
A__ 20986 00 IRR NK G
  CLAWSON LAND PARTNERSHIP
> PO BOX 279
> PLAINS KS 67869
>-----
A___ 20991 00 IRR NK G
> CLAWSON LAND PARTNERSHIP
> PO BOX 279
> PLAINS KS 67869
A__ 20992 00 IRR NK G
 CLAWSON LAND PARTNERSHIP
> PO BOX 279
> PLAINS KS 67869
>-----
A__ 22214 00 IRR NK G
> CLAWSON LAND PARTNERSHIP
> PO BOX 279
> PLAINS KS 67869
>----
A__ 22215 00 IRR NK G
> CLAWSON LAND PARTNERSHIP
> PO BOX 279
> PLAINS KS 67869
>-----
A__ 22216 00 IRR NK G
 CLAWSON LAND PARTNERSHIP
> PO BOX 279
> PLAINS KS 67869
>----
A__ 22963 00 IRR NK G
> ARDEN L WEBB
> 110 W 3RD ST
> LIBERAL KS 67901
>-----
A__ 24267 00 IRR NK G
> TOM L LAHEY
> 2711 ROAD Z
> MOSCOW KS 67952
>-----
A__ 26815 00 IRR NK G
> TOM L LAHEY
> 2711 ROAD Z
```

#### Ireland, Leslie [KDA]

From:

Meyer, Mike [KDA]

Sent:

Monday, October 8, 2018 1:53 PM

To:

Ireland, Leslie [KDA]

Subject:

RE: Recommendation for Change in PU, File Nos. 20986xx22218\_Hitch

Approve please thanks

## Mike

From: Ireland, Leslie [KDA]

Sent: Monday, October 8, 2018 1:49 PM

To: Meyer, Mike [KDA] < Mike. Meyer@ks.gov>

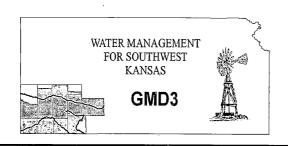
Subject: Recommendation for Change in PU, File Nos. 20986xx22218\_Hitch

Mike,

Attached is the GMD review and my summary memo. Complete overlap & PD Updates, File Nos. 22,215 & 22,216. Please let me know if you could recommend these changes.

As always comments and concerns are welcome.

Leslie Ireland, Environmental Scientist II Kansas Department of Agriculture Division of Water Resources - Change Unit (785) 564-6633 Leslie.Ireland@ks.gov www.agriculture.ks.gov



## Southwest Kansas Groundwater Management District No. 3 2009 E. Spruce Street

Garden City, Kansas 67846

(620) 275-7147 phone (620) 275-1431 fax www.gmd3.org

October 8, 2018

Water Resources Received

OCT 15 2018

KS Dept Of Agriculture

Leslie Ireland Kansas Department of Ag Division of Water Resources 1320 Research Park Drive Manhattan, Kansas 66502

RE: Application for Change in place of Use

Water Right, File Nos. 20986, 20990, 20991, 20992, 22214, 22215, 22216 & 22218

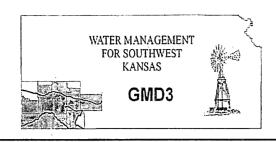
Dear Leslie:

We have completed a review of the applications for the above referenced water rights. The proposals are not in conflict with the Management Program of the Southwest Kansas Groundwater Management District No. 3 (GMD3). The request for change in place of use will create a complete overlap and is not requesting any new acres not currently authorized by a water right, in accordance with K.A.R. 5-5-11(b)(1). It is therefore recommended that the applications be approved at this time.

Thank you for the opportunity to review the applications and to provide a recommendation. If you have any questions, please don't hesitate to contact us.

Sincerely,

Jason L. Norquest Assistant Manager



## Southwest Kansas Groundwater Management District No. 3 2009 E. Spruce Street

Garden City, Kansas 67846

(620) 275-7147 phone (620) 275-1431 fax www.gmd3.org

October 8, 2018

Leslie Ireland Kansas Department of Ag Division of Water Resources 1320 Research Park Drive Manhattan, Kansas 66502

RE:

Application for Change in place of Use

Water Right, File Nos. 20986, 20990, 20991, 20992, 22214, 22215, 22216 & 22218

Dear Leslie:

We have completed a review of the applications for the above referenced water rights. The proposals are not in conflict with the Management Program of the Southwest Kansas Groundwater Management District No. 3 (GMD3). The request for change in place of use will create a complete overlap and is not requesting any new acres not currently authorized by a water right, in accordance with K.A.R. 5-5-11(b)(1). It is therefore recommended that the applications be approved at this time.

Thank you for the opportunity to review the applications and to provide a recommendation. If you have any questions, please don't hesitate to contact us.

Sincerely,

Jason L. Norquest Assistant Manager

Water Resources
Received

OCT 08 2018

KS Dept Of Agriculture

## GMD3 Change Review

| File No(s).: 20986, 20990, 2    | <u> 20991, 20</u> | )992, 222                             | <u>14, 2221</u>                              | 5, 22216  | <u>&amp; 22</u> | <u>2218</u> . |       |               |
|---------------------------------|-------------------|---------------------------------------|--|-----------|-----------------|---------------|-------|---------------|
| DWR office: <u>HQ/GC</u> .      |                   |                                       | *  |           |                 |               |       |               |
| App filed to change: PU.        |                   |                                       |  |           |                 |               |       |               |
| Is Landowner(s) correct in V    | VRIS: _           | Yes.                                  |  | 1         |                 |               |       |               |
| If NO, is documentate           | tion inclu        | ided?                                 |  |           |                 |               |       |               |
| Is Water Use Correspondent      | correct i         | n WRIS?                               | <b></b> ·                                    |           |                 |               |       |               |
| If NO, is documentate           | tion inclu        | ıded?                                 | •  |           |                 |               |       |               |
| Regulation(s) Reviewed: KA      | AR 5+5-1          | 1                                     |  |           |                 |               |       |               |
| Point of diversion ID No(s)     | being             | changed.                              |  |           |                 |               |       |               |
|                                 |                   |                                       | -  |           |                 |               |       |               |
| ft. North                       | ft. V             | West                                  |  |           |                 |               |       |               |
| Authorized PD                   |                   |                                       |  |           |                 |               |       |               |
| Proposed PD                     |                   | , , , , , , , , , , , , , , , , , , , | <u>.                                    </u> | 1         | •               |               |       |               |
| · —                             | 0                 | 0.<br>0.                              |  | ·         | :               |               | -     |               |
| a2 + b2 = c2                    | 0                 |                                       |  | 0.        |                 |               |       |               |
| GPS for proposed PD: Lat:       |                   | Long:                                 |  |           |                 |               |       |               |
| Is proposed PD stacking on      | _                 |                                       |  |           |                 |               | 1     | - DII         |
| Is Proposed PU overlapping      | —                 | wks: P                                | roposea                                      | creating  | a con           | ipiele ove    | парп  | <u> 1 PU.</u> |
| not new acres to be brought     |                   |                                       |  |           |                 |               |       |               |
| Land Owner(s) notified:         |                   |                                       |  |           |                 |               |       |               |
| Name                            | Name              | <b>—·</b>                             |  |           |                 |               |       |               |
| Address                         | Addres            | is                                    |  |           |                 |               |       |               |
| Zip                             | Zip               | <b>,</b> —·                           |  |           |                 |               |       |               |
| Neighboring certified well(s    | 1                 | 1:                                    |  |           |                 |               | ٠.    |               |
| Name                            | Name              | <b></b> •                             |  |           |                 |               |       |               |
| Address                         | Addres            | ss                                    |  |           |                 |               |       |               |
| Zip                             | Zip               | <del></del> ·                         |  |           |                 |               |       |               |
| Domestic well(s) notified:      | _·                |                                       |  |           |                 |               |       |               |
| Name                            | Name              | <del></del> ·                         |  |           |                 |               |       |               |
| Address                         | Addres            | ss                                    |  |           |                 |               |       |               |
| Zip peranga                     | Zip               | <del></del> ·                         |  |           |                 |               |       |               |
| Base Acres: Perfected Acres:    | !                 |                                       |  |           |                 |               |       |               |
|                                 |                   |                                       |  |           |                 |               |       |               |
| Irr. Return-Flow%               |                   |                                       |  |           |                 |               |       |               |
| All water rights requesting     |                   | _                                     |  | _         |                 |               | being | 5             |
| proposed that are not alrea     | - 1               | -                                     |  |           | ~               |               |       |               |
| The applications also have      |                   |                                       |  | iter GPS  | corr            | ected their   | r.    |               |
| locations, there is no chang    | ge in PDs         | s propose                             | d.   |           |                 |               |       |               |
| Is a waiver needed: <u>NO</u> . | 1                 |                                       |  |           |                 |               |       |               |
| Final Recommendation: A         |                   |                                       |  |           |                 |               | he cu | rrent         |
| area rules are met. Staff the   | refore rec        | commend                               | s approv                                     | al of the | appli           | cations.      |       |               |
|                                 |                   |                                       |  |           |                 |               |       |               |

JA

DEPARTMENT OF AGRICULTURE 1320 RESEARCH PARK DRIVE MANHATTAN, KS 66502 PHONE: (785) 564-6700 FAX: (785) 564-6777



900 SW Jackson, Room 456 Topeka, KS 66612 Phone: (785) 296-3556 www.agriculture.ks.gov

## GOVERNOR JEFF COLYER, M.D. JACKIE McClaskey, Secretary of Agriculture

October 5, 2018

SOUTHWEST KANSAS GROUNDWATER MANAGEMENT DISTRICT NO 3 ATTN MARK RUDE 2009 E SPRUCE GARDEN CITY KS 67846

EMAIL: Norquest@gmd3.org

Re: Change in Place of Use Applications,

Water Right, File Nos. 20,986; 20,990; 20,991; 20,992; 22,214;

22,215; 22,216 & 22,218

Dear Mr. Rude:

Due to the volume of this package which proposes a complete overlap in irrigated acres authorized by the referenced files, we are providing by email an electronic copy of the applications referred to above. The applications appear to be in proper form.

We are delaying any further action for a period of 15 days from the date of this letter to allow you time to submit your recommendations concerning the applications.

Please submit your recommendations within the allotted time, or any authorized extension of time thereof.

Sincerely,

Leslie Ireland

**Environmental Scientist** 

Water Appropriation Program

LI:li

**Enclosures** 

pc:

Garden City Field Office

DEPARTMENT OF AGRICULTURE 1320 RESEARCH PARK DRIVE MANHATTAN, KS 66502 PHONE: (785) 564-6700 FAX: (785) 564-6777



GOVERNOR JEFF COLYER, M.D.

JACKIE McClaskey, Secretary of Agriculture

October 2, 2018

NIX BROTHERS DAVID NIX 2279 ROAD M HUGOTON KS 67951

RE: Water Right, File Nos. 20,986; 20,990; 20,991; 20,992; 22,214;

22,215; 22,216 & 22,218

Dear Mr. Nix:

This letter is to **provide notice** as required by K.S.A. 82a-1906, which became effective on July 1, 2016. This notice is to inform you that the owners of the referenced appropriations of water have filed applications for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture.

The applications for Water Right, File Nos. 20,986; 20,990; 20,991; 20,992; 22,214; 22,215; 22,216 & 22,218, propose a change in the authorized places of use to overlap all their irrigated acres. These changes will not alter the quantity of water or rate of diversion authorized for irrigation use. The applications will not increase the number of acres authorized for irrigation use, and the place of use as a whole will remain as authorized. The 2,120 acres currently authorized in Sections 23, 24, 25, 26, 35 & 36, all in Township 32 South, Range 34 West, Seward County, Kansas would be authorized by each of the referenced files.

If you have any questions, please contact our office, my desk phone is (785) 564-6633. If you wish to discuss a specific file, please have the file numbers ready so that we may help you more efficiently.

Sincerely,

Leslie Ireland

**Environmental Scientist** 

Rulie Ireland

Water Appropriation Program

pc: Garden City Field Office

Groundwater Management District No. 3

DEPARTMENT OF AGRICULTURE 1320 RESEARCH PARK DRIVE MANHATTAN, KS 66502 PHONE: (785) 564-6700 FAX: (785) 564-6777



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GOVERNOR JEFF COLYER, M.D. JACKIE McClaskey, Secretary of Agriculture

October 2, 2018

CLAWSON LAND PARTNERSHIP DAVID CLAWSON PO BOX 279 PLAINS KS 67869

RE: Water Right, File Nos. 20,986; 20,990; 20,991; 20,992; 22,214;

22,215; 22,216 & 22,218

Dear Mr. Clawson:

This letter is to **provide notice** as required by K.S.A. 82a-1906, which became effective on July 1, 2016. This notice is to inform you that the owners of the referenced appropriations of water have filed applications for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture.

The applications for Water Right, File Nos. 20,986; 20,990; 20,991; 20,992; 22,214; 22,215; 22,216 & 22,218, propose a change in the authorized places of use to overlap all their irrigated acres. These changes will not alter the quantity of water or rate of diversion authorized for irrigation use. The applications will not increase the number of acres authorized for irrigation use, and the place of use as a whole will remain as authorized. The 2,120 acres currently authorized in Sections 23, 24, 25, 26, 35 & 36, all in Township 32 South, Range 34 West, Seward County, Kansas would be authorized by each of the referenced files.

If you have any questions, please contact our office, my desk phone is (785) 564-6633. If you wish to discuss a specific file, please have the file numbers ready so that we may help you more efficiently.

Sincerely,

Leslie Ireland

Environmental Scientist

Rulie Ireland

Water Appropriation Program

pc: Garden City Field Office

Groundwater Management District No. 3

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900 SW Jackson, Room 456 Торека, KS 66612 Рноле: (785) 296-3556 www.agriculture.ks.gov

GOVERNOR JEFF COLYER, M.D. JACKIE McClaskey, Secretary of Agriculture

CLAWSON LAND PARTNERSHIP PO BOX 279 PLAINS, KS 67869 August 13, 2018

Dear Sir or Madam:

RE: File No 20986

An application for approval of the Chief Engineer to change the following condition or conditions of the file number referred to above has been received:

☐ place of use PU ☐ point of diversion ☐ use made of water

As a matter of record, the Division of Water Resources has on hand a large number of applications awaiting processing. Therefore, to be fair to all concerned, and so that we can process those applications on hand in the order they were received, we intend to concentrate on the backlog of applications until the issue is resolved. You will be contacted regarding this application as soon as it has been examined.

In accordance with the provisions of the Kansas Water Appropriation Act, a portion of which is included below, the use of water prior to approval of the application is unlawful. You should not proceed and divert water as indicated by your plans in your application for a change for this file until you receive approval for this change from the Chief Engineer. Once approved, compliance with the terms, conditions and limitations of the permit is necessary. Conservation of the water resources of Kansas is required.

Section 82a-728 of the Kansas Water Appropriation Act, provides (a) except for the appropriation of water for the purpose of domestic use, . . . it shall be unlawful for any person to appropriate or threaten to appropriate water from any source without first applying for and obtaining a permit to appropriate water in accordance with the provisions of the Water Appropriation Act or for any person to violate any condition of a vested right, appropriation right or an approved application for a permit to appropriate water for beneficial use.

(b) (1) The violation of any provision of this section by any person is a class C misdemeanor...

A class C misdemeanor is punishable by a fine not to exceed \$500 and/or a term of confinement not to exceed one month in the county jail. Each day that the violation occurs constitutes a separate offense.

If you have any questions, please contact me at (785) 564-6645. If you wish to discuss a specific file, please have the file number ready so that we may help you more efficiently.

Sincerely,

Brent Tourney, L.G.

Change Applications Unit Supervisor

Water Appropriation Program

Book A. Juney

BAT: DLW

pc: GARDEN CITY Field Office GMD3





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## Clawson Land Partnership, PU change Review

