

Kansas Department of Agriculture
 Division of Water Resources
CHANGE: P/D WORKSHEET

1. File Number: 27255	2. Status Change Date: 2-11-19	3. Change Num: C1	4. Field Office: 04	5. GMD: 03
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6. Status: <input checked="" type="checkbox"/> Approved <input type="checkbox"/> Denied by DWR/GMD <input type="checkbox"/> Dismiss by Request/Failure to Return	7. Filing Date of Change: 7/3/19
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8a. applicant, LANDOWNER New to system <input type="checkbox"/> YOUNG LAND LLC 829 N MCCALL ST ULYSSES KS 67880-1641	Person ID 59998 Add Seq# 1	8c. landowner New to system <input checked="" type="checkbox"/>	Person ID _____ Add Seq# _____
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8b. Landowner(s), correspondent New to system <input type="checkbox"/>	Person ID _____ Add Seq# _____	8d. LANDOWNER New to system <input type="checkbox"/>	Person ID _____ Add Seq# _____
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9. Documents and Enclosure(s): DWR Meter(s) Date to Comply: **12/31/19** N & P Date to Comply: **12/31/20**

Anti-Reverse Meter Meter Seal Check Valve N & P Form Water Tube Driller Copy H & E Letter
 Conservation Plan Date Required: _____ Date Approved: _____ Date to Comply: _____

10. Use Made of Water From: _____ To: _____

Date Prepared: **7/11/19** By: **MAM**
 Date Entered: _____ By: _____

File No. 27255	11. County: GT	Basin: CIMARRON RIVER	Stream:	Formation Code: 211/331	Special Use:																		
12. Points of Diversion CHK MOD DEL ENT				Rate and Quantity																			
PDIV Qualifier S T R ID 'N 'W Comment (AKA Line)				Authorized Additional Rate Quantity Rate Quantity gpm af gpm af Overlap PD Files																			
ENT	LOT 3 (NENW)	5	29	35W	5125'	3027'	955	631.58	900	631.58	NONE												
DEL 41783																							
13. Storage: Rate _____ NF Quantity _____ ac/ft Additional Rate _____ NF Additional Quantity _____ ac/ft																							
14. Limitation: _____ af/yr at _____ gpm (_____ cfs) when combined with file number(s) _____ Limitation: _____ af/yr at _____ gpm (_____ cfs) when combined with file number(s) _____																							
15. 5YR Allocation: Allocation Type _____ Start Year _____ 5 YR Amount _____ Amount Unit _____ Base Acres _____ Comment _____																							
16. Place of Use CHK MOD DEL ENT				NE ¹ / ₄				NW ¹ / ₄				SW ¹ / ₄				SE ¹ / ₄				Total	Owner	Chg?	Overlap Files
PUSE	S	T	R	ID	NE <small>1/4</small>	NW <small>1/4</small>	SW <small>1/4</small>	SE <small>1/4</small>	NE <small>1/4</small>	NW <small>1/4</small>	SW <small>1/4</small>	SE <small>1/4</small>	NE <small>1/4</small>	NW <small>1/4</small>	SW <small>1/4</small>	SE <small>1/4</small>							
CHK 69512																			8a	no	none69512		
Base Acres: Year: Minimum Reasonable Quantity: Comments:																							

Garden City Field Office
4532 W. Jones, Suite B
Garden City, KS 67846



Phone: 620-276-2901
Fax: 620-276-9315
www.agriculture.ks.gov

Mike Beam, Secretary

Laura Kelly, Governor

July 11, 2019

YOUNG LAND LLC
829 N MCCALL ST
ULYSSES KS 67880-1641

RE: Water Right, File No. 27255

Dear Sir:

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

Your attention is directed to the enclosures and to the terms, conditions, and limitations specified in these approvals for change. A condition of these approvals are that acceptable water flowmeter must be installed on the diversion works authorized under the referenced file numbers and meet current specifications. Please return the required notification of completion of the diversion works and installation of the required meter as soon as these actions are completed.

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.

Should you have any questions, please feel free to call this office. If you would prefer, you could arrange an appointment for additional assistance.

Sincerely,

A handwritten signature in blue ink that reads "Michael A. Meyer".

Michael A. Meyer
Water Commissioner

MAM:
enclosures

pc: GMD3

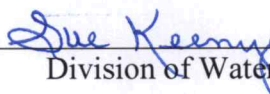
CERTIFICATE OF SERVICE

On this 11th day of July, 2019, I hereby certify that the foregoing Approval of Application for Change in Point of Diversion, Water Right, File No. 27,255, dated 11th day of July, 2019 was mailed postage prepaid, first class, US mail to the following:

YOUNG LAND LLC
829 N MCCALL ST
ULYSSES KS 67880-1641

With photocopies to:

GROUNDWATER MANAGEMENT DISTRICT NO. 3



Division of Water Resources Staff

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 authorized and proposed point(s) of diversion and/or place of use.

File No. 27255

RECEIVED
 11:10 AM
APR 23 2019

Garden City Field Office
 DIVISION OF WATER RESOURCES

1. Application is hereby made for approval of the Chief Engineer to change the (check one or both):

Place of Use Point of Diversion

under the water right which is the subject of this application in accordance with the conditions described below.

The source of supply is: Groundwater Surface water

2. Name and address of Applicant: Donnie Young
829 N. McCall, ULYSSES KS 67880

Phone Number: (620)353-4969 Email address: _____

Name and address of Water Use Correspondent: P M HAMPTON FARMS INC., LEONARD GOOSSEN
8525 E HIGHWAY 160, ULYSSES KS 67880-8133

Phone Number: (620)353-9485 Email address: _____

3. The presently authorized place of use is:
 Owner of Land ---- NAME: ~~P M HAMPTON FARMS INC., LEONARD GOOSSEN~~ Young Land Co. LLC
 ADDRESS: ~~8525 E HIGHWAY 160, ULYSSES KS 67880-8133~~

(If there is more than one landowner, attach supplemental sheets as necessary.)

Sec.	Twp.	Range	NE¼				NW¼				SW¼				SE¼				TOTAL ACRES
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	

4. If this application is for a change in place of use, it is proposed that the place of use be changed to:

Owner of Land ---- NAME: _____
 ADDRESS: _____

(If there is more than one landowner, attach supplemental sheets as necessary.)

Sec.	Twp.	Range	NE¼				NW¼				SW¼				SE¼				TOTAL ACRES
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	

For Office Use Only: Code _____ Fee \$ 200.00 TR # _____ Receipt Date 4-23-19 Check # 1858

5. **Presently authorized point of diversion:**
 One in the _____ Quarter of the _____ Quarter of the _____ Lot 1 _____ Quarter
 of Section _____ 6 _____, Township _____ 29 _____ South, Range _____ 35 _____ (W),
 in GT _____ County, Kansas, _____ 5260 _____ feet North _____ 100 _____ feet West of Southeast corner of section.
 Authorized Rate ~~K 955 gpm~~ Authorized Quantity ~~* 660 AF~~ Depth of well _____ (feet)
 (DWR use only: Computer ID No. 2 GPS _____ feet North _____ feet West)
 This point will not be changed This point will be changed as follows: No change, point better described with GPS as follows:
Proposed point of diversion: (Complete only if change is requested or if existing point is better described by GPS)
 One in the NE Quarter of the NE Quarter of the LOT 3 NW (WENW) Quarter
 of Section _____ 5 _____, Township _____ 29 _____ South, Range _____ 35 _____ (W),
 in GT _____ County, Kansas, _____ 5128 _____ feet North _____ 3027 _____ feet West of Southeast corner of section.
 Proposed Rate ~~* 955 gpm~~ Proposed Quantity ~~* 660 AF~~ Proposed well depth (feet) _____ 740 _____
 This point is: Additional Well Geo Center List other water rights that will use this point _____

x MWR/DWR see Findings & Order issued 6-24-19

6. **Presently authorized point of diversion:**
 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 Southeast corner of section.
 Authorized Rate _____ Authorized Quantity _____ Depth of well _____ (feet)
 (DWR use only: Computer ID No. _____ GPS _____ feet North _____ feet West)
 This point will not be changed This point will be changed as follows: No change, point better described with GPS as follows:
Proposed point of diversion: (Complete only if change is requested or if existing point is better described by GPS)
 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 Southeast corner of section.
 Proposed Rate _____ Proposed Quantity _____ Proposed well depth (feet) _____
 This point is: Additional Well Geo Center List other water rights that will use this point _____

7. The changes herein are desired for the following reasons?
 (please be specific) _____

8. If a well, is the test hole log attached? Yes No

9. The change(s) (was)(will be) completed by?

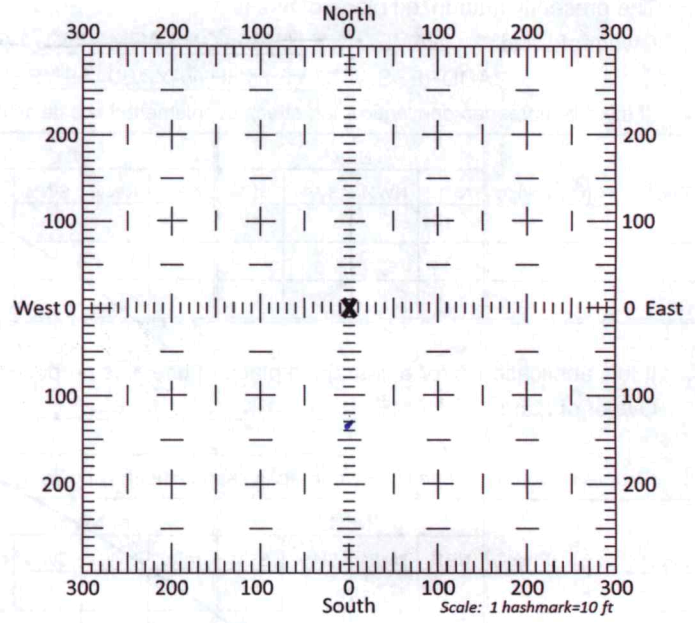
10. If the point of diversion is a well:
 (a) What are you going to do with the old well?

 (b) When will this be done? _____

11. Groundwater Management District recommendation attached?
 Yes No

12. Assisted by mf/GCFO _____

13a. If the proposed point of diversion will be relocated more than 300 feet but within 2,640 feet of the existing point of diversion, attach a topographic map or aerial photograph. For groundwater sources, show all wells (including domestic) within one-half mile of the proposed point of diversion and the names and mailing addresses of the owners. For surface water sources, show the names and addresses of the landowner(s) one-half mile downstream and one-half mile upstream from your property lines



13b. If the proposed point of diversion will be relocated within 300 feet of the existing point of diversion, indicate its location on the diagram shown above in relation to the existing point of diversion. (PLEASE NOTE: The "X" in center of diagram above represents the presently authorized point of diversion.)

14. If the proposed groundwater point of diversion is 300 or fewer feet from the existing point of diversion, complete the following:
- (a) Does the undersigned represent all owners of the currently authorized place(s) of use identified in this application?
 Yes No (If no, all owners must sign this application.)
 - (b) Will the ownership interest of any owner of the currently authorized place(s) of use identified in this application be adversely affected if this application is approved as requested?
 Yes No (If yes, all owners must sign this application.)
 - (c) If this application is not approved expeditiously, will there be substantial damage to property, public health or safety?
 Yes No (If no, all owners must sign this application.)

If the application proposes a surface water change in point of diversion, a groundwater change in point of diversion greater than 300 feet, or a change in place of use, the application must be signed by all owners of the currently authorized place of use, or their duly authorized agent (attach notarized statement authorizing representation).

I hereby verify, being first duly sworn upon my oath or affirmation and under penalty of perjury, that I am of lawful age and the owner, the spouse of the owner, or a duly authorized agent of the owner(s) to make this application on their behalf, in regards to the water right(s) to which this application pertains. I further verify that the statements contained in this application are true, correct and complete.

Dated at GARDEN CITY, Kansas, this 22nd day of APRIL, 2019.

<u>X Donald L Young</u> (Owner) ✓	_____	_____	(Spouse)
<u>Donald L Young</u> (Please Print)	_____	_____	(Please Print)
<u>W</u> (Owner)	_____	_____	(Spouse)
<u>Warren Goossen</u> (Please Print)	_____	_____	(Please Print)
_____	_____	_____	(Spouse)
_____	_____	_____	(Please Print)

State of Kansas }
 County of FINNEY } SS

I hereby certify that the foregoing application was signed in my presence and sworn to before me this 22nd day of APRIL, 2019.



Catherine Reinert
 Notary Public

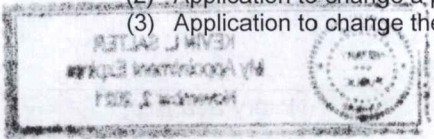
My Commission Expires 9-14-22

ONLY COMPLETE APPLICATIONS WILL BE PROCESSED. To be complete, all of the applicable portions of the application form must be completed with accurate information; maps, if necessary, must be included; signatures of all the appropriate owners' must be affixed to the application and notarized; and the appropriate fee must be paid.

FEE SCHEDULE

Each application to change the place of use or the point of diversion under this section shall be accompanied by the application fee set forth in the schedule below: Make checks payable to: **Kansas Department of Agriculture**

(1) Application to change a point of diversion 300 feet or less	\$100
(2) Application to change a point of diversion more than 300 feet	\$200
(3) Application to change the place of use	\$200



SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

This Summary Order is issued under authority of K.S.A. 82a-708b, as amended, and K.A.R. 5-5-1, *et seq.* and other applicable provisions of the *Kansas Water Appropriation Law, K.S.A. 82a-701 et seq.*, and rules and regulations promulgated thereunder, With the exception of those conditions expressly contained herein, this Summary Order does not change the terms, conditions and limitations of File No. 27255


1. A change application was received on APRIL 23, 2019 requesting that the place of use and / or point of diversion authorized under the above-referenced file number be changed as described in the application.
2. On and after the effective date of this summary order, the authorized place(s) of use shall be located substantially as shown on the topographic map accompanying the application to change the place of use. Applicable Not Applicable
3. The change in point of diversion shall not impair existing rights and shall be limited to the same source or sources of water as previously authorized. The point of diversion authorized by this summary order shall be located within a 50 foot radius of the authorized point(s) of diversion. Applicable Not Applicable
4. The point(s) of diversion described herein is administratively corrected to be more accurately described using the Global Positioning System (GPS), as described in the application. Applicable Not Applicable
5. The point(s) of diversion authorized herein shall not actually be located more than _____ feet from the previously authorized point(s) of diversion. Applicable Not Applicable
6. As required by K.A.R. 5-3-5d, if the works for diversion is a well with a diversion rate of 100 gallons per minute or more, a tube or other device suitable for making water level measurements shall be installed, operated and maintained in accordance with K.A.R. 5-6-13. Applicable Not Applicable
7. **The owner of the authorized place(s) of use shall properly install an acceptable water flow meter on or before December 31, 2019**, or before the first use of water, whichever occurs first. The water flow meter shall be installed, operated and maintained in accordance with K.A.R. 5-1-4 through 5-1-12. As required by K.S.A. 82a-732, as amended, and K.A.R. 5-3-5e, the owner shall maintain records and report the reading of the water flow meter and the total quantity of water diverted annually to the Chief Engineer by March 1 following the end of each calendar year. Applicable Not Applicable
8. **Installation of the works for diversion of water shall be completed on or before December 31, 2019**, or within any authorized extension of time. By March 1, 2020 the applicant shall notify the Chief Engineer that construction of the works for diversion has been completed, on the form provided by the Chief Engineer, as required by K.A.R. 5-8-4e. Applicable Not Applicable
9. **The completed well log shall be submitted with the required notice.** Applicable Not Applicable
10. All diversion works into which any type of chemical or other foreign substance will be injected into the water shall be equipped with an in-line, automatic, quick-closing check valve capable of preventing pollution of the source of the water supply. The check valve(s) shall be installed, operated and maintained in accordance with K.A.R. 5-3-5c. Applicable Not Applicable
11. Additional Conditions are attached. Yes No
12. In accordance with K.S.A. 82a-708a, as amended, and K.A.R. 5-5-14, all of the owners of the authorized place(s) of use of water appropriated under the above-referenced file number are responsible for compliance with its terms, conditions and limitations, as amended and/or supplemented by this Summary Order, and with applicable provisions of the *Kansas Water Appropriation Law* and the *Rules and Regulations* promulgated thereunder. Failure to comply with these provisions may result in civil penalties pursuant to K.S.A. 82a-737, as amended, and/or the suspension or revocation and dismissal of the water or appropriation right or any other enforcement actions authorized by law.

Administrative Appeal and Effective Date of Order

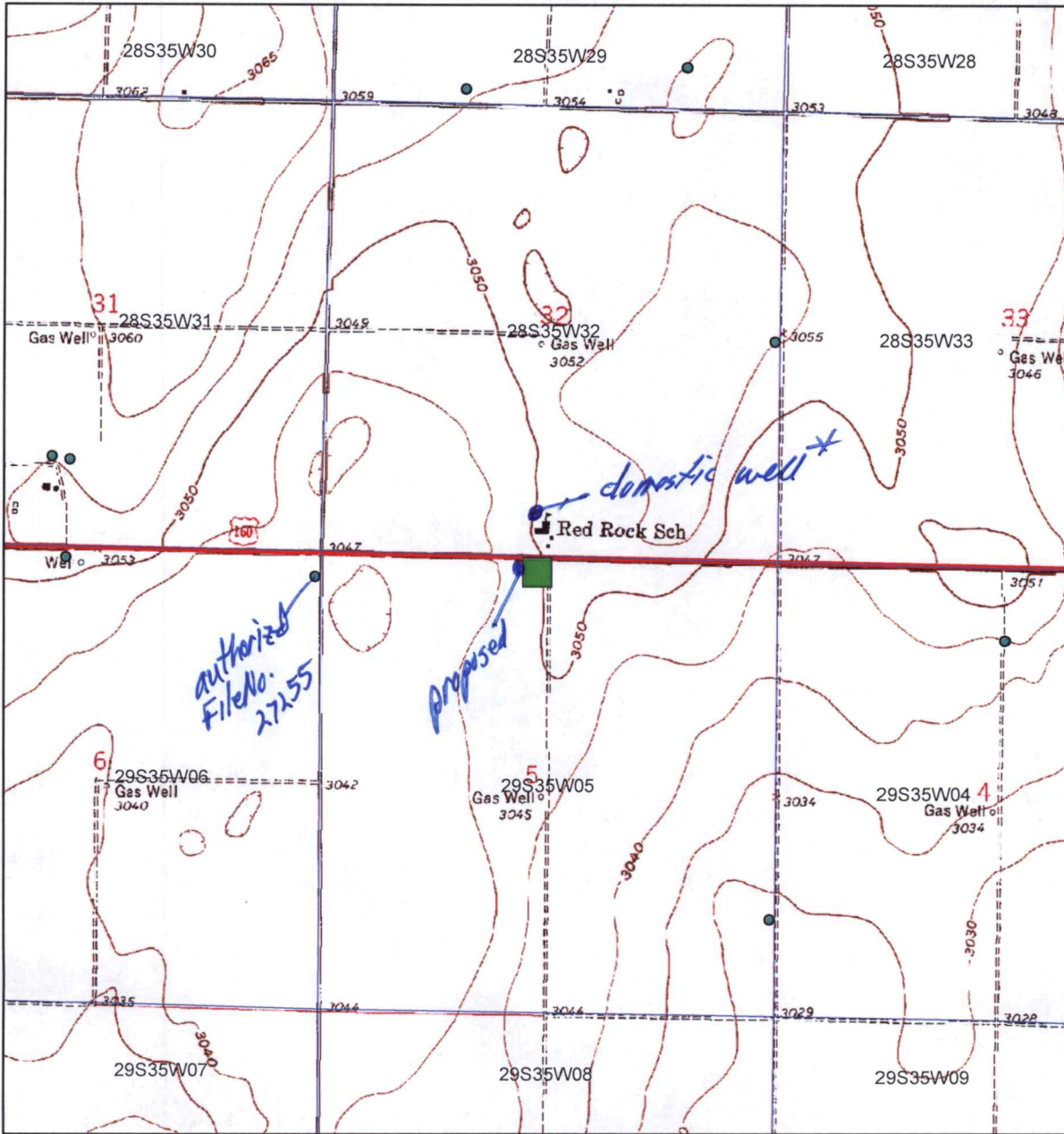
If you are aggrieved by this order, pursuant to K.S.A. 82a-1901, you may request an evidentiary hearing before the Chief Engineer or request administrative review by the Secretary of Agriculture. A request for hearing by the Chief Engineer must be filed within **15 days** of service of this Order and a request for administrative review by the Secretary must be filed within **30 days** pursuant to K.S.A. 77-531. Any request for administrative review must state a basis for review pursuant to K.S.A. 77-527. File any request with **Kansas Department of Agriculture, Legal Division, 1320 Research Park Drive, Manhattan, KS 66502**. Failure to timely request a hearing or review may preclude review under the Kansas Judicial Review Act.

For Use by Register of Deeds

FOR OFFICE USE ONLY
**APPLICATION APPROVED AND
SUMMARY ORDER ISSUED**

By: Michael A. Meyer
Duly Authorized Designee of the Chief Engineer
(Print Name): MICHAEL A. MEYER
Division of Water Resources - Kansas Department of Agriculture
Date of Issuance: JULY 11, 2019
State of Kansas _____)
County of FENNELLY) SS
Acknowledged before me on 11 JULY 2019
by MICHAEL A. MEYER
Signature: [Signature]
My commission expires: _____


Proposed change in point of diversion for water right 27255



Meets spacing to domestic. (measured)

● Authorized point of diversion

■ Proposed point of diversion



All wells located with 1/2 mile are shown on this map.

* Tammy K. Lane-Reese
118 W. Oklahoma Ave, WY 3505

X as per dommie young 4-23-19

3795 W. Jones Ave.
 Garden City, KS 67846
 PH: 620-277-2389



Hydro
 resources

APR 15 2019

PO Box 639
 Garden City, KS 67846
 Fax: 620-277-0224

DANNIE YOUNG 620-353-4969

Customer Name: Dannie Young WO#: 15210 Date: 4-12-19
 Street Address: 829 N. McCALL Test #: 1 E LOG: Yes
 City, State: ULLYSSES, KS 67880 Driller: Dale Guinn
 County: Grant Quarter: NW Section: 5 Township: 29 Range: 35
 Location: GPS: N37.56146 W101.17284
 Rig #: 10002 Elevation: 3035' Static WL: 330' Estimated?
 Proposed Well Depth 740

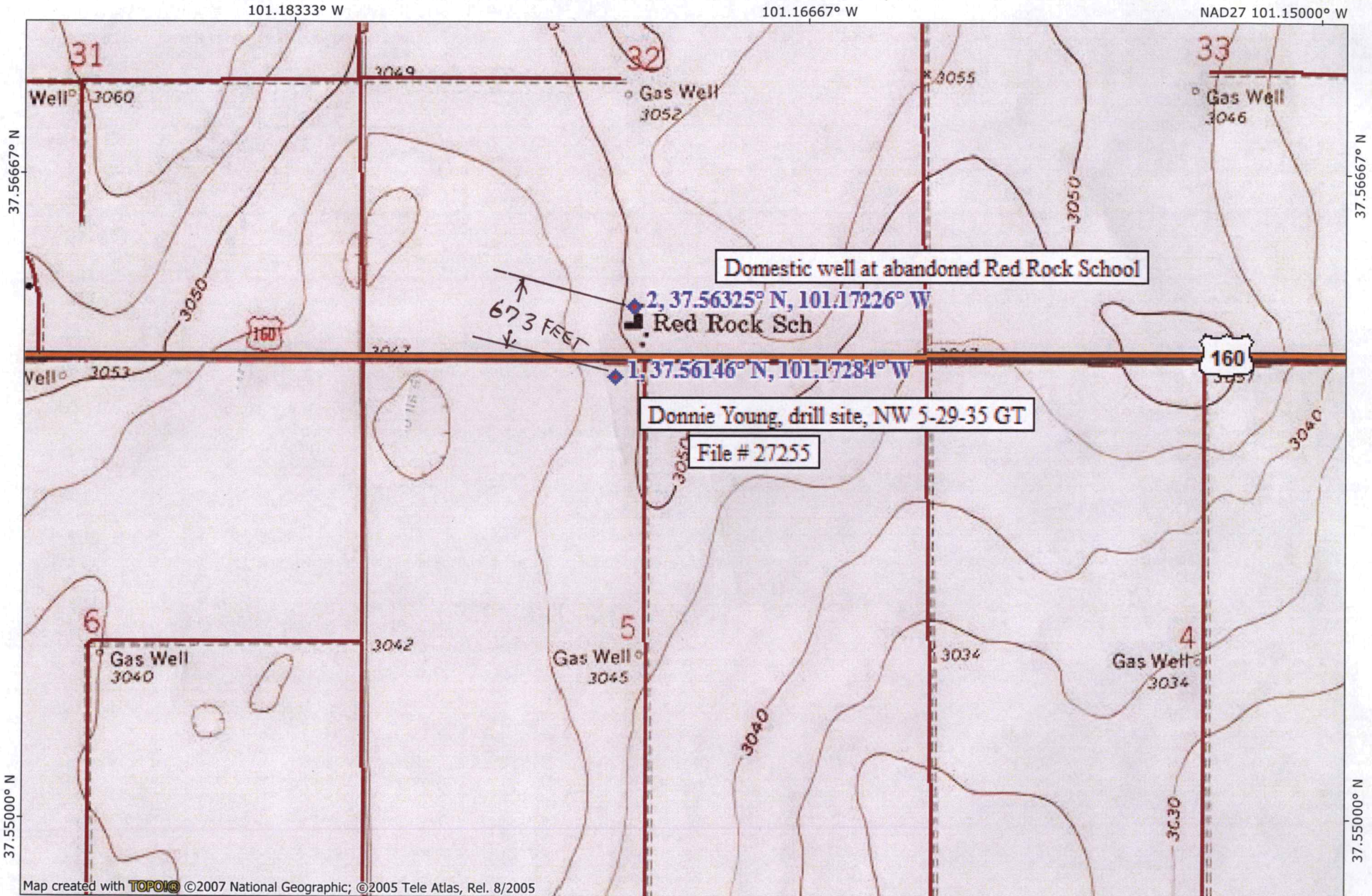
REPLACES EXISTING WELL NE, NE 6-29-35 QT 20' SURF

%	Footage			Description of Strata	WELL LOCATION
	From	Pay	To		
	0		2	Top Soil	
	2		21	Brown Sandy Clay	
	21		50	Fine Sand w/many clay stringers	
	50		60	Brown Sandy Clay w/some lime rock	
	60		67	Sand fine to med course small gravel	
	67		78	Fine sand w/some clay stringers	
	78		93	Brown Clay	
	93		100	Fine sand	
	100		107	Brown sandy clay	
	107		117	Sand fine few med w/couple clay ledges	
	117		179	Brown Clay - sticky - w/couple sand ledges	
	179		278	Blue Clay - sticky -	
	278		299	Brown Clay w/many sand strips	
25	299	5	335	Sand fine to med course small gravel	
	335		346	Brown sandy clay	
	346		359	Brown Clay - sticky -	
35	359	96		Sand fine to med course small few med gravel w/Brown Rock	
			455	couple clay ledges from 420' to 428' -	
10	455	25	480	Fine Sand w/few clay stringers	
5	480	40	520	Brown Sandy clay w/fine sand ledges	
	520		532	Soapstone + Sandstone	
	532		540	Soapstone	
	540		592	Blue Shale w/few sandstone strips	
5	592	43	635	Sandstone w/few soapstone stringers	
10	635	41	676	Sandstone - used little water -	
15	676	44	720	Sandstone - used water poor circ, @ 700' mixed 1 Bag of Bran	
	720		740	Red Bed	
				Super Gel X -2	
				Grout -3	
				Bent. Plug 3/4 -6	
				Bran -1	
				4 3/4 Drag Blade -1	
				Perma Plug -1	

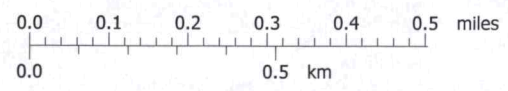
RECEIVED

APR 17 2019

Garden City Field Office
 Division of Water Resources



Map created with TOPO! ©2007 National Geographic; ©2005 Tele Atlas, Rel. 8/2005



NAD27 101.15000° W
TN MN
5½°
04/24/19

KANSAS DEPARTMENT OF AGRICULTURE
Division of Water Resources
Garden City Field Office

MEMORANDUM

TO: File

DATE: June 26, 2019

FROM: Michael A. Meyer
Water Commissioner

RE: File No. 27255

A field office application to change the point of diversion was received in this office on April 23, 2019. The application appears to meet all applicable spacing rules, however, a nearby domestic well owner has raised a concern that his wells future water supply will be affected by the change. GMD3 conducted a well evaluation effect to determine the effects of the change on the nearby domestic well. Based on their draft evaluation process, GMD3 determined that the nearby domestic well is "critical". The GMD3 evaluation also indicated that a reduction in the rate of diversion under File No. 27255 to 700 gpm, would cause their status of the nearby domestic well to become "non critical". GMD3 therefore recommended approval of the change in point of diversion contingent upon the reduction of File No. 26255 to 700 gpm. DWR also conducted a Theis analysis on the effect of the proposed well on the nearby domestic well. This analysis showed that there will only be a small percentage decrease in the saturated thickness during the projected 50 year time frame. Further, the domestic well is only 384 feet deep, while it appears the full extent of the aquifer in the area is approximately 720 feet deep based on the test hole log of File No. 27255. KAR 5-4-1 states that if an impairment compliant is received, a report by the complainant must provide data to show the extent to which the well has fully penetrated the productive zones of the aquifer. KSA 82a-714 also states that if a permit is granted, there can be a lowering of the water level caused by the later appropriation so long as the rights of the existing water users can be satisfied. Therefore, because the domestic well is not fully developed in the producing zones of the available aquifer, it appears its current needs are being satisfied with the current domestic well. A review of the water quality data from KGS Dakota Bulletin 260, information received from Dr. Don Whittemore, and a water sample supplied by the applicant from another nearby Dakota domestic well, all show that the water quality from the deeper Dakota formation is acceptable for drinking and household purposes.

The water right owner disagrees with the GMD3 recommendation to reduce the authorized diversion rate. That information submitted by GMD3 and subsequent recommendation to reduce the rate of diversion have been taken under consideration. However, because the application complies with all rules and regulations, has been shown not impair the existing nearby domestic well today and into the future, the application should be approved without a reduction in the authorized rate of diversion. That in the future if the owner of the nearby domestic well were to pursue an impairment claim, they must first exploit the full extent of the aquifer by redrilling to the deeper formation that has been determined to be of an acceptable quality for domestic purposes.

There are no authorities to force a reduction of a water right without consent of the landowner or some other legal administrative action by the chief engineer within the authority of the Kansas Water Appropriation Act. Therefore, I recommend this application be approved as proposed by the applicant.

Garden City Field Office
4532 W. Jones, Suite B
Garden City, KS 67846



Phone: 620-276-2901
Fax: 620-276-9315
www.agriculture.ks.gov

Mike Beam, Secretary

Laura Kelly, Governor

July 11, 2019

TAMMY L LANE-REESE
118 W OKLAHOMA AVE
ULYSSES KS 67880

RE: Change Application, Water Right, File No. 27255

Dear Ms. Lane-Reese:

This will acknowledge receipt of your letter dated April 29, 2019 and May 20 2019, in which you expressed comments concerning the application for approval to change the point of diversion authorized under Water Right, File No. 27,255. Information has been provided to you also by the Southwest Kansas Groundwater District No. 3 in a letter dated June 14, 2019.

It appears your domestic well is drilled at a depth approximately 384 feet deep, with our records showing the local aquifer depth of approximately 720' deep. The aquifer depth may show that there may be deeper areas locally to pursue in the future for a water supply if needed. The proposal of change in point of diversion under the referenced water right has been found reasonable, meets the existing rules and regulations, and unlikely to impair existing wells.

If approved and should the diversion of water under this approval or any other diversion from nearby wells substantially impair your domestic well, after taking all steps necessary to access the full water supply needed to be satisfied, you should notify myself or our office. The office address and phone number is:

Kansas Department of Agriculture
Division of Water Resources - Garden City Field Office
4532 W. Jones Ave, Ste B
Garden City, KS 67846-2804
Phone: (620) 276-2901

If you wish to discuss a specific file, please have the file number ready so that we may help you more efficiently.

Sincerely,

A handwritten signature in black ink, appearing to read "Michael A. Meyer".

Michael A. Meyer
Water Commissioner

MAM
pc: GMD3

Meyer, Mike [KDA]

From: Don Whittemore <donwhitt@kgs.ku.edu>
Sent: Monday, July 1, 2019 1:22 PM
To: Meyer, Mike [KDA]
Cc: Jim Butler; Brownie Wilson
Subject: Re: dakota quality

EXTERNAL: This email originated from outside of the organization. Do not click any links or open any attachments unless you trust the sender and know the content is safe.

Mike,

I didn't have much water-quality data at all in Grant County when I produced the report but surmised based on what I had (see Figure 14 in Bulletin 260 for the location of wells with data) and the hydrogeologic conditions that the water in the Dakota aquifer immediately underlying the High Plains aquifer (HPA) should be fresh with a total dissolved solids somewhat less than 500 mg/L except for some areas with data (along the NW border of the county) that had over 500 mg/L. Subsequent to the report, we analyzed a sample from a test well that penetrated down into the Dakota under the HPA in northwest Haskell County; the TDS was 520 mg/L and the chemical type was sodium-sulfate, bicarbonate. This suggests that the water in the upper Dakota aquifer underlying the HPA in Grant County probably is fresh with a TDS around 500 mg/L or somewhat more, which would generally be good for drinking. However, in some cases it is possible that it might have iron and manganese concentrations high enough to cause staining of plumbing and clothes, and that might have to be removed by some treatment.

Don

On 7/1/2019 11:51 AM, Meyer, Mike [KDA] wrote:

> Don
> Good morning
> Just a quick note, or a quick response, based on the Dakota bulletin
> 260, it appears the Dakota water in grant county is pretty good (for drinking) I have a request in 29-35w-5 or north of
> there any thoughts on specifically in that area of any bad drinking water.
> Thanks again for a quick thought
>
>
> Michael A. Meyer, P.G.
> Water Commissioner
> Kansas Department of Agriculture
> Division of Water Resources
> Garden City Field Office
> (620)-276-2901
> mike.meyer@ks.gov<mailto:mike.meyer@ks.gov>
> <http://agriculture.ks.gov><<http://agriculture.ks.gov/>>
>
>

--

Donald Whittemore Phone 785-864-2182

Geohydrology Section Email donwhitt@kgs.ku.edu
Kansas Geological Survey
University of Kansas
1930 Constant Ave.
Lawrence, KS 66047-3726

Vita: <http://www.kgs.ku.edu/General/Personnel/tw/whitemore.html>
Google Scholar: <https://scholar.google.com/citations?hl=en&user=oTTb95UAAAAJ>
ResearcherID: <http://www.researcherid.com/rid/M-8875-2015>

Web sites:

KGS: <http://www.kgs.ku.edu/>
Water Information: <http://www.kgs.ku.edu/Hydro/hydroIndex.html>
Vita: <http://www.kgs.ku.edu/General/Personnel/tw/whitemore.html>

Meyer, Mike [KDA]

From: Jason Norquest <norquest@gmd3.org>
Sent: Tuesday, June 25, 2019 2:29 PM
To: Meyer, Mike [KDA]
Subject: RE: request for recommendation, File No. 27255
Attachments: 2019_June14_NeighborNotice.pdf; 2019_June25_ReviewMat_PD.pdf

Follow Up Flag: FollowUp
Flag Status: Flagged

EXTERNAL: This email originated from outside of the organization. Do not click any links or open any attachments unless you trust the sender and know the content is safe.

Mike, here is the review for Donnie Young. Like we have spoken, the effects are under our criteria for the domestic if rate held to 700gpm. Everyone else is not a problem. One that note, we did send a letter to that Tammy Lane-Reese using the same address as you did and it was sent back to us. So guess she didn't want our info or something.

Jason Norquest
Assistant Manager, GMD3
Cell: 620-271-1289
Office: 620-275-7147
www.gmd3.org

From: Meyer, Mike [KDA] <Mike.Meyer@ks.gov>
Sent: Thursday, June 13, 2019 8:00 AM
To: Jason Norquest <norquest@gmd3.org>
Subject: request for recommendation, File No. 27255

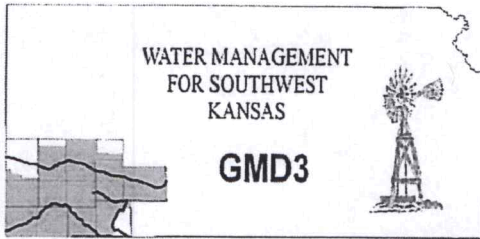
Good morning Jason

Attached is a request for a recommendation for a change in point of diversion for the above referenced file, for Donnie Young. As indicated in my attached letter, we have received a concern from the nearby domestic well owner. we have analyzed the information, I had theis ran to the well for my information to further analyze knowing that the domestic well is a shallow well, and they need to pursue the productive portions of the aquifer if they cannot meet their needs. I have not sent a letter to the owner yet explaining the regulation and our evaluation. I know you will do another evaluation, and would appreciate that information and all information (recommendation) prior to finalizing this application and notification to the nearby.

Thank you for your consideration and provide information and a recommendation within 15 days. Let me know if you have any concerns or questions, or if you would like to meet to work thru any information

thanks

Mike



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

June 25, 2019

Michael A. Meyer
Division of Water Resources
4532 W Jones Ave., Suite B
Garden City, Kansas 67846

RE: Application for Change in Point of Diversion
Water Right, File Nos. 27255

Dear Mike:

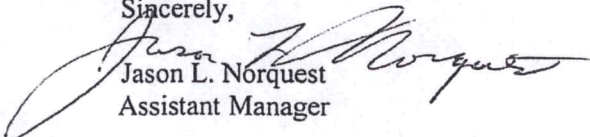
We have completed a review of the application for the above referenced water right. The proposed change in point of diversion is in accordance with current area rules, K.A.R. 5-23-3, as it pertains to distance moved and minimum spacing to neighboring wells.

Well evaluations were conducted to estimate possible effects of the proposal on the supply of other wells with water rights prior to the proposal per K.S.A. 82a-708b, and the draft revised management program. Under K.S.A. 82a-708b, an applicant requesting a change in point of diversion must demonstrate to the chief engineer that any proposed change is reasonable and will not impair. The enclosed report is an analysis performed by the GMD on behalf of our membership. Under this analysis, the proposed change is considered to be reasonable and unlikely to impair if either the net in-season well-to-well effect of the proposed change is less than a strict maximum allowable threshold (3.0 ft in cases where saturated thickness range is between 125-150 ft or less), or if no well with a net well-to-well effect exceeding the threshold is identified as critical. Critical wells are identified as wells that are expected to either lose or greatly diminish water supply over the next 25 years. The attached review information is based on a Theis analysis using inputs from the GMD3 aquifer model, which is considered to be the best information on well and aquifer data readily and easily available to the public. If either the applicant or the neighbors believe they have better data that might change the result of the analysis, they should contact GMD3. Conclusions of the well analysis may change if better information on well and aquifer data can be made available.

Every neighboring well within 1 mile of the proposed move was evaluated. Evaluations showed that all certified neighboring wells did not exceed the net effect on neighboring wells above the maximum allowable threshold. However, the domestic well located in 32-28-35 did exceed the 3.0 ft allowable effect and needed further calculations. The first analysis results were based on the maximum authorized quantity and rater for the water right. Further analysis showed that the effects could be mitigated if the proposed well was limited to no more than 700gpm. Our office received no comments from neighboring well owners, although the DWR field office did with their notice letters. Therefore, GMD3 sees this move as reasonable and therefore recommend that the application be approved with the new well limited to a diversion rate of 700gpm. If aquifer conditions change or there is a change to the water right in the future, we would be happy to evaluate the effects at that time.

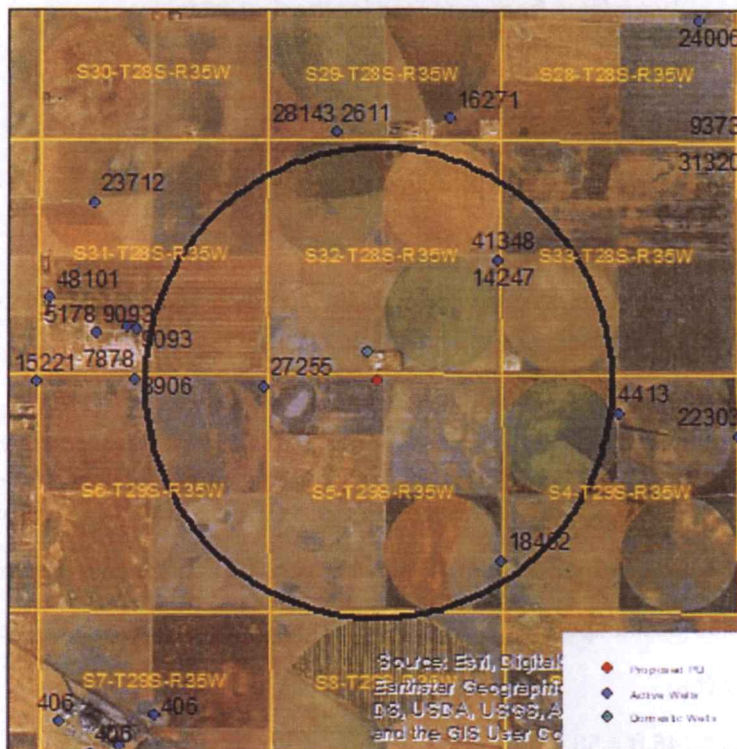
Thank you for the opportunity to review the applications and to provide a recommendation. If you have any questions, please don't hesitate to contact us.

Sincerely,


Jason L. Norquest
Assistant Manager

Evaluation of proposed additional well for Water Right No 27255

Proposed: Move the well authorized under water right no. 27255 a distance of 2584 ft to the east.



Wells within 1 mile: 18462, 12637 & 14247 & 41348, and a domestic well in section 32-28-35.

The saturated thickness at the proposed well location is estimated to be 146 ft, based upon the GMD3 model. For saturated thicknesses between 125 ft and 150 ft, the maximum allowable drawdown to neighboring critical wells is 3.0 ft.

50 year This Analysis: The following values were used to run the analysis:

$S = 0.2345$, $T = 22,692 \text{ ft}^2/\text{day}$, $t_{p\text{current}} = 63 \text{ days}$ (based upon assumed 200 gpm rate and average quantity), $Q_{\text{current}} = 200 \text{ gpm}$ (assumed because well has become inoperable in recent years), $t_{p\text{proposed}} = 156 \text{ days}$, $Q_{\text{proposed}} = 955 \text{ gpm}$.

This drawdowns were calculated as follows:

- 184625: Drawdown from current location = 0.11 ft
Drawdown from proposed location = 1.59 ft
Net drawdown = 1.5 ft

12637 & 14247 & 41348:

Drawdown from current location = 0.12 ft

Drawdown from proposed location = 1.82 ft

Net drawdown = 1.7 ft

Domestic 32-28-35: Drawdown from current location = 0.24 ft

Drawdown from proposed location = 3.88 ft

Net drawdown = 3.6 ft

Net drawdown exceeds the drawdown allowance for the domestic well in section 32-28-35. Critical well evaluation is necessary on that well.

Critical Well Evaluation:

Domestic 32-28-35:

Water Column = 146 ft (no log, assumed that the well is drilled to the bottom of formation)

DP = 3.64 ft (based upon 50 year Theis calculation using the above parameters)

DE = 56.1 ft (based upon water table declines from the GMD3 model over 25 years)

DT = 59.7 ft

EDC = $0.4 * 146 \text{ ft} = 58.4 \text{ ft}$

PDC = $146 \text{ ft} - 20 \text{ ft} = 126 \text{ ft}$

The economic drawdown constraint is more conservative, so it governs.

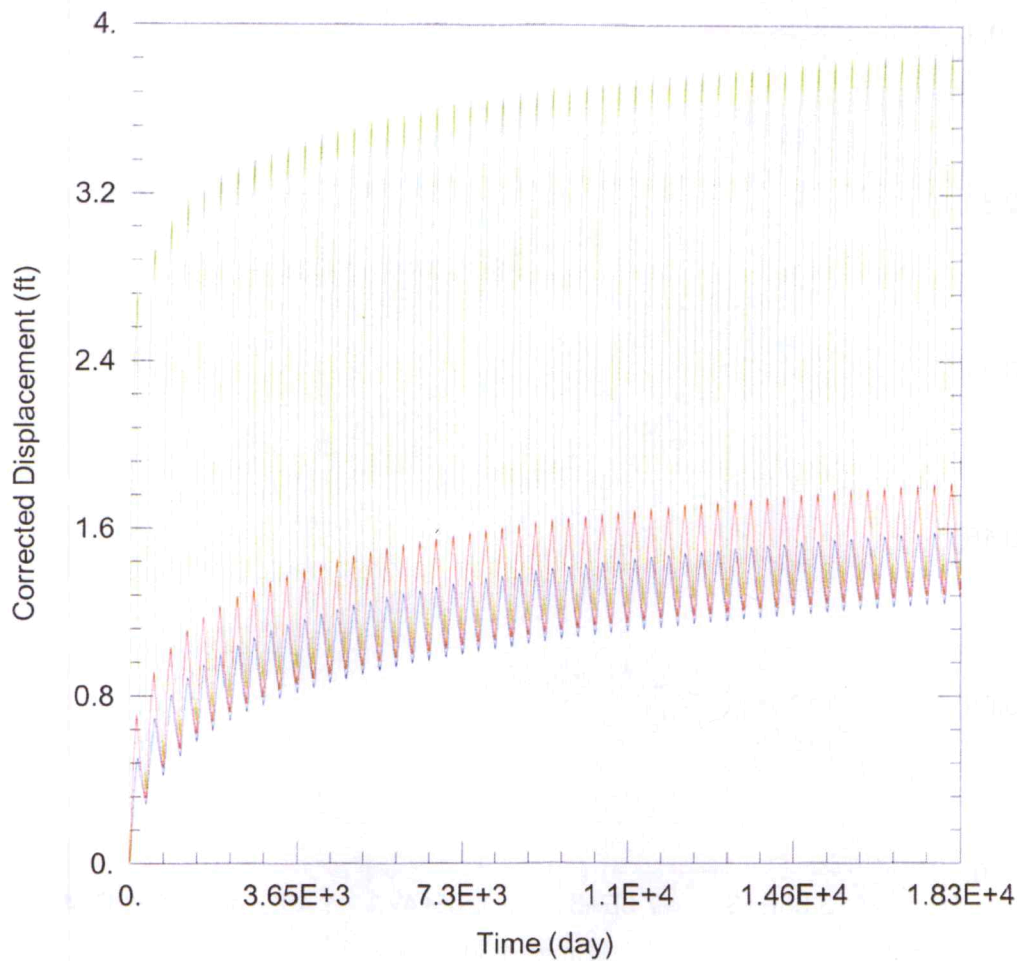
Total drawdown (59.7 ft) is greater than the EDC, so this well is **critical**.

Conclusion:

The proposed additional well creates 50 year drawdown affects exceeding the maximum allowable effects under the GMD3 guidelines on the following critical wells:

- Domestic 32-28-35

Annual pumping of water right number 27255 at the proposed rate and quantity is likely to cause impairment with the nearby domestic well. This effect can be mitigated so that the overall net Theis effect is with the 3.0 ft threshold if rate is limited to 700 gpm.



WELL TEST ANALYSIS

Data Set: C:\Users\trevora\Documents\2019_moves\27255\27255 Proposed.aqt
 Date: 05/10/19 Time: 14:36:34

PROJECT INFORMATION

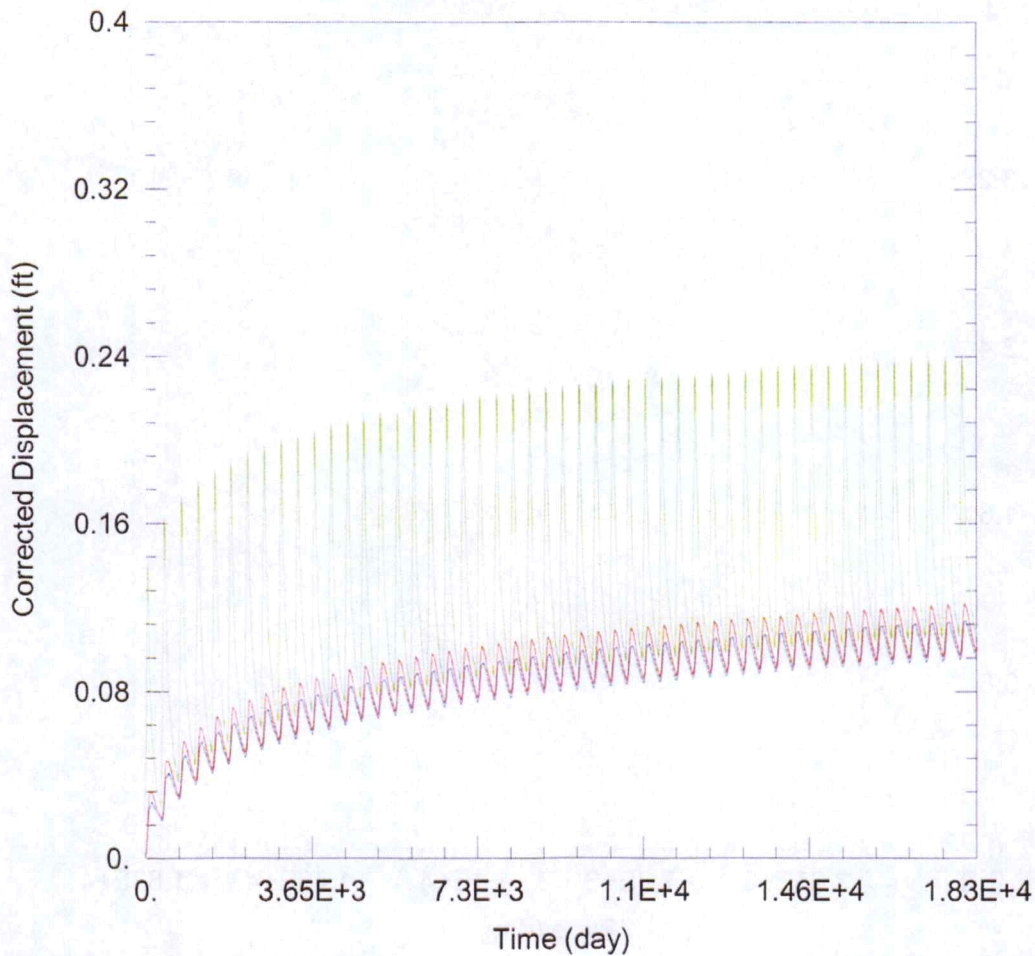
Company: GMD 3
 Project: 27255
 Location: Grant County
 Test Well: 27255

WELL DATA

Pumping Wells			Observation Wells		
Well Name	X (ft)	Y (ft)	Well Name	X (ft)	Y (ft)
27255	-108235	250160	□	-108235	250160
			□ 18462	-105449	246163
			□ 12637 & 14247 & 41348	-105516	252892
			□ Domestic 32-28-35	-108473	250822

SOLUTION

Aquifer Model: Unconfined Solution Method: Theis
 $T = 2.269E+4 \text{ ft}^2/\text{day}$ $S = 0.2345$
 $Kz/Kr = 1.$ $b = 146. \text{ ft}$



WELL TEST ANALYSIS

Data Set: C:\Users\trevora\Documents\2019_moves\27255\27255 Current.aqt
 Date: 05/10/19 Time: 14:36:43

PROJECT INFORMATION

Company: GMD 3
 Project: 27255
 Location: Grant County
 Test Well: 27255

WELL DATA

Pumping Wells			Observation Wells		
Well Name	X (ft)	Y (ft)	Well Name	X (ft)	Y (ft)
27255	-110817	250062	□	-110817	250062
			□ 18462	-105449	246163
			□ 12637 & 14247 & 41348	-105516	252892
			□ Domestic 32-28-35	-108473	250822

SOLUTION

Aquifer Model: Unconfined

Solution Method: Theis

T = 2.269E+4 ft²/day

S = 0.2345

Kz/Kr = 1.

b = 146. ft

GMD3 Change Review

File No(s): 27255.

DWR office: HQ.

App filed to change: PD.

Is Landowner(s) correct in WRIS: Donnie Young.

If NO, is documentation included?

Is Water Use Correspondent correct in WRIS? Leonard Goossen.

If NO, is documentation included?

Regulation(s) Reviewed: KAR 5-23-3

Point of diversion ID No(s) 02 being changed.

	ft. North	ft. West	
Authorized PD	5260	100	Sect 6-29-35
Proposed PD	5128	3027	Sect 5-29-35
Difference	132 s	2353 e	
$a^2 + b^2 = c^2$	17424	5536609	2356.7 foot move SE

GPS for proposed PD: Lat: 37.56146 Long: -101.17284.

Is proposed PD stacking on existing WRs? ___.

Is Proposed PU overlapping existing WRs? No.

Land Owner(s) notified: ___.

Name ___.

Name ___.

Address ___.

Address ___.

Zip ___.

Zip ___.

Neighboring certified well(s) notified: ___.

Name ___.

Name ___.

Address ___.

Address ___.

Zip ___.

Zip ___.

Domestic well(s) notified: ___.

Name ___.

Name ___.

Address ___.

Address ___.

Zip ___.

Zip ___.

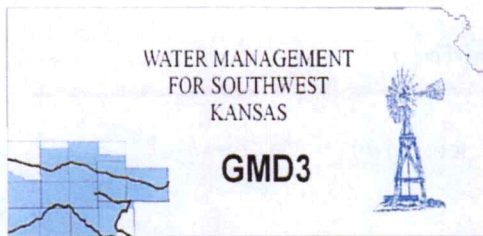
Base Acres: ___.

Perfected Acres: ___.

Irr. Return-Flow ___%

Is a waiver needed: Appears that distance moved in less than half mile and minimum spacing to neighboring wells is met. There is a domestic well across highway to the north that a log cannot be found for (we assumed drilled to bottom). No response from our notices although DWR did have concern raised from that domestic well.

Recommendation: It appears that all current area rules are met for the move. Certified wells in the area show minimal effect. The domestic well showed it has potential to be a critical well unless proposed well held to max rate of 700gpm or less. Staff therefore recommends approval of the application with a limit of 700gpm placed on proposed well.



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

June 25, 2019

Michael A. Meyer
Division of Water Resources
4532 W Jones Ave., Suite B
Garden City, Kansas 67846

RE: Application for Change in Point of Diversion
Water Right, File Nos. 27255

Dear Mike:

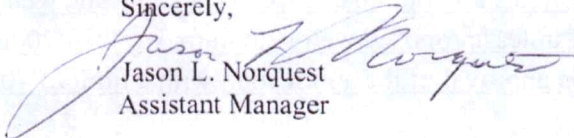
We have completed a review of the application for the above referenced water right. The proposed change in point of diversion is in accordance with current area rules, K.A.R. 5-23-3, as it pertains to distance moved and minimum spacing to neighboring wells.

Well evaluations were conducted to estimate possible effects of the proposal on the supply of other wells with water rights prior to the proposal per K.S.A. 82a-708b, and the draft revised management program. Under K.S.A. 82a-708b, an applicant requesting a change in point of diversion must demonstrate to the chief engineer that any proposed change is reasonable and will not impair. The enclosed report is an analysis performed by the GMD on behalf of our membership. Under this analysis, the proposed change is considered to be reasonable and unlikely to impair if either the net in-season well-to-well effect of the proposed change is less than a strict maximum allowable threshold (3.0 ft in cases where saturated thickness range is between 125-150 ft or less), or if no well with a net well-to-well effect exceeding the threshold is identified as critical. Critical wells are identified as wells that are expected to either lose or greatly diminish water supply over the next 25 years. The attached review information is based on a Theis analysis using inputs from the GMD3 aquifer model, which is considered to be the best information on well and aquifer data readily and easily available to the public. If either the applicant or the neighbors believe they have better data that might change the result of the analysis, they should contact GMD3. Conclusions of the well analysis may change if better information on well and aquifer data can be made available.

Every neighboring well within 1 mile of the proposed move was evaluated. Evaluations showed that all certified neighboring wells did not exceed the net effect on neighboring wells above the maximum allowable threshold. However, the domestic well located in 32-28-35 did exceed the 3.0 ft allowable effect and needed further calculations. The first analysis results were based on the maximum authorized quantity and rater for the water right. Further analysis showed that the effects could be mitigated if the proposed well was limited to no more than 700gpm. Our office received no comments from neighboring well owners, although the DWR field office did with their notice letters. Therefore, GMD3 sees this move as reasonable and therefore recommend that the application be approved with the new well limited to a diversion rate of 700gpm. If aquifer conditions change or there is a change to the water right in the future, we would be happy to evaluate the effects at that 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 Rights and Points of Diversion Within 1.00 miles of point defined as:

5128 ft N and 3027 ft W of the SE Corner of Section 5, T 29S, R 35W

Located at: 101.172840 West Longitude and 37.561462 North Latitude

GROUNDWATER ONLY

2300' on All

File Number	Use	ST	SR	Dist (ft)	Q4	Q3	Q2	Q1	FeetN	FeetW	Sec	Twp	Rng	ID	Batt	Auth_Quan	Add_Quan	Unit
A__ 3906	00	IRR	NK	G	5266	←	NE	NE	NW	5180	3005	6	29	35W	3	1002.00	1002.00	AF
A__ 7878	00	IRR	NK	G	5266	←	NE	NE	NW	5180	3005	6	29	35W	3	124.00	124.00	AF
A__ 12637	00	IRR	NK	G	3940	←	NE	NE	SE	2550	100	32	28	35W	1	291.00	291.00	AF
A__ 14247	00	IRR	NK	G	3940	←	NE	NE	SE	2550	100	32	28	35W	1	260.00	260.00	AF
A__ 18462	00	IRR	NK	G	4845	←	--	--	CE	SE	-----	5	29	35W	1	320.00	320.00	AF
A__ 27255	00	IRR	NK	G*	2382	←	--	--	--	5260	100	6	29	35W	2	660.00	104.00	AF
A__ 41348	00	IRR	NK	G	3940	←	NE	NE	SE	2550	100	32	28	35W	1	551.00	.00	AF

Total Net Quantities Authorized:	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) =	2101.00	.00
Total Vested Amount (AF) =	.00	.00
TOTAL AMOUNT (AF) =	2101.00	.00

Spacing MET.

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

An # after the ID indicates a 15 AF exemption was granted for 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 1.00 miles of point defined as:

101.172840 West Longitude and 37.561462 North Latitude

GROUNDWATER ONLY

WATER USE CORRESPONDENTS:

File Number	Use	ST	SR
A__ 3906	00	IRR	NK G
> P M HAMPTON FARMS INC			
> LEONARD GOOSSEN			
> 8525 E HIGHWAY 160			
> ULYSSES KS 67880			

A__ 7878	00	IRR	NK G
> P M HAMPTON FARMS INC			
> LEONARD GOOSSEN			
> 8525 E HIGHWAY 160			
> ULYSSES KS 67880			

A__ 12637	00	IRR	NK G
> ANN JON CORPORATION			
> GENEVIEVE O STANLEY			
> 7 TENNIS CT			
> GLEN HEAD NY 11545			

A__ 14247	00	IRR	NK G

> ANN JON CORPORATION
> GENEVIEVE O STANLEY
> 7 TENNIS CT
> GLEN HEAD NY 11545

A_ 18462 00 IRR NK G
> DENNIS DEYOE
>
> 8173 E ROAD 17
> ULYSSES KS 67880

A_ 27255 00 IRR NK G
> P M HAMPTON FARMS INC
> LEONARD GOOSSEN
> 8525 E HIGHWAY 160
> ULYSSES KS 67880

A_ 41348 00 IRR NK G
> ANN JON CORPORATION
> GENEVIEVE O STANLEY
> 7 TENNIS CT
> GLEN HEAD NY 11545

=====

Domestic
Tammy K Lane-Reese
118 W. Oklahoma Ave



May 6, 2019
16:46 PM

DISCLAIMER: This map is not intended for conveyances, nor is it a legal survey. The information is presented on a best-efforts basis, and should not be relied upon for making financial, survey, legal or other commitments.

1:18,056

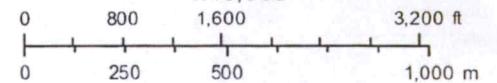


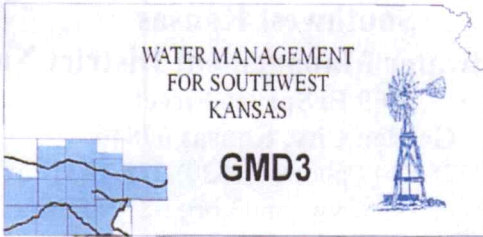
GPS Position

Wells

- ? Other
- IRR

- | | | | | | | | |
|---|-----|---|-----|---|-----|---|-----------------|
| + | CON | ■ | FPR | ▲ | MUN | ⚡ | THX |
| ⊠ | DEW | + | HYD | ▢ | REC | ? | Empty |
| • | DOM | ★ | IND | ⊗ | STK | ● | WWC5 WELLS GMD3 |





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

June 14, 2019

Dennis Deyoe
8173 E Road 17
Ulysses, Kansas 67880

RE: Application for Change in Point of Diversion
Water Right, File No. 27255

Dear Dennis Deyoe:

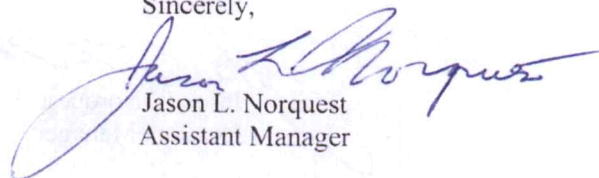
This is to inform you that Donnie Young has applied to relocate his irrigation well 2356 feet SE of their current well location in Section 5, Township 29s, Range 35w, in Grant county. The proposed change in point of diversion is in accordance with current area rules, K.A.R. 5-23-3, as it pertains to distance moved and minimum spacing to neighboring wells.

Well evaluations were conducted to estimate possible effects of the proposal on the supply of other wells with water rights prior to the proposal per K.S.A. 82a-708b, and the draft revised management program. Under K.S.A. 82a-708b, an applicant requesting a change in point of diversion must demonstrate to the chief engineer that any proposed change is reasonable and will not impair. An analysis was performed by the GMD on behalf of our membership. Under this analysis, the proposed change is considered to be reasonable and unlikely to impair if either the net in-season well-to-well effect of the proposed change is less than a strict maximum allowable threshold (3 ft in cases where saturated thickness is between 125-150 ft), or if no well with a net well-to-well effect exceeding the threshold is identified as critical. Critical wells are identified as wells that are expected to either lose or greatly diminish water supply over the next 25 years. Review information is based on a Theis analysis using inputs from the GMD3 aquifer model, which is considered to be the best information on well and aquifer data readily and easily available to the public. If either the applicant or the neighbors believe they have better data that might change the result of the analysis, they should contact GMD3. Conclusions of the well analysis may change if better information on well and aquifer data can be made available.

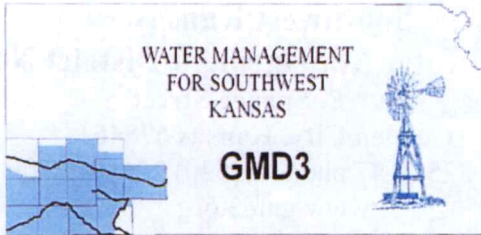
A copy of the full change application can be found on the Division of Water Resources site, https://sftp.kda.ks.gov:4443/Notices/Garden_City_Field_Office/2019/27255.20190424.Acc.Chg.pdf. The results of the analysis can be found at <http://www.gmd3.org/what-we-do/well-to-well-analysis/>. Please review the analysis for the proposed change to Water Right 27255. If you have any questions or wish to provide better information, please contact our office. If no response is provided to our office, we will proceed with our recommendation to the Chief Engineer.

Thank you for the for your time to review the application and to provide any information. 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

June 14, 2019

Tammy Lane-Reese
118 W Oklahoma Ave
Ulysses, Kansas 67880

RE: Application for Change in Point of Diversion
Water Right, File No. 27255

Dear Tammy Lane-Reese:

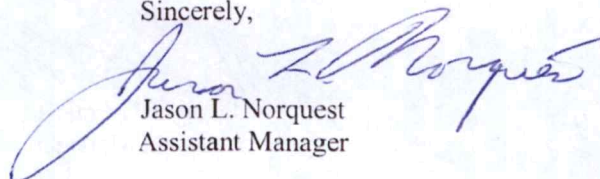
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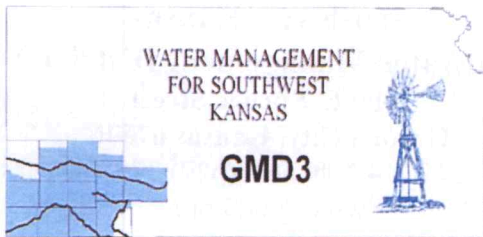
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Thank you for the for your time to review the application and to provide any information. If you have any questions, please don't hesitate to contact us.

Sincerely,



Jason L. Norquest
Assistant Manager



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www.gmd3.org

June 14, 2019

Ann Jon Corporation
%Genevieve O Stanley
7 Tennis CT
Glen Head, NY 11545

RE: Application for Change in Point of Diversion
Water Right, File No. 27255

Dear Genevieve Stanley:

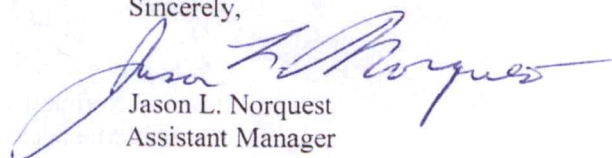
This is to inform you that Donnie Young has applied to relocate his irrigation well 2356 feet SE of their current well location in Section 5, Township 29s, Range 35w, in Grant county. The proposed change in point of diversion is in accordance with current area rules, K.A.R. 5-23-3, as it pertains to distance moved and minimum spacing to neighboring wells.

Well evaluations were conducted to estimate possible effects of the proposal on the supply of other wells with water rights prior to the proposal per K.S.A. 82a-708b, and the draft revised management program. Under K.S.A. 82a-708b, an applicant requesting a change in point of diversion must demonstrate to the chief engineer that any proposed change is reasonable and will not impair. An analysis was performed by the GMD on behalf of our membership. Under this analysis, the proposed change is considered to be reasonable and unlikely to impair if either the net in-season well-to-well effect of the proposed change is less than a strict maximum allowable threshold (3 ft in cases where saturated thickness is between 125-150 ft), or if no well with a net well-to-well effect exceeding the threshold is identified as critical. Critical wells are identified as wells that are expected to either lose or greatly diminish water supply over the next 25 years. Review information is based on a Theis analysis using inputs from the GMD3 aquifer model, which is considered to be the best information on well and aquifer data readily and easily available to the public. If either the applicant or the neighbors believe they have better data that might change the result of the analysis, they should contact GMD3. Conclusions of the well analysis may change if better information on well and aquifer data can be made available.

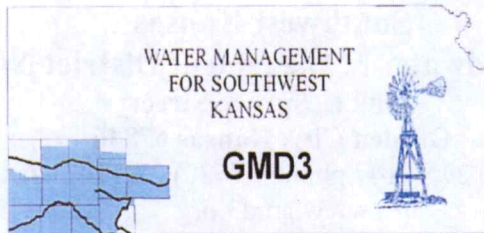
A copy of the full change application can be found on the Division of Water Resources site, https://sftp.kda.ks.gov:4443/Notices/Garden_City_Field_Office/2019/27255.20190424.Acc.Chg.pdf. The results of the analysis can be found at <http://www.gmd3.org/what-we-do/well-to-well-analysis/>. Please review the analysis for the proposed change to Water Right 27255. If you have any questions or wish to provide better information, please contact our office. If no response is provided to our office, we will proceed with our recommendation to the Chief Engineer.

Thank you for the for your time to review the application and to provide any information. 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

June 14, 2019

PM Hampton Farms Inc.
%Leonard Goossen
8525 E Highway 160
Ulysses, Kansas 67880

RE: Application for Change in Point of Diversion
Water Right, File No. 27255

Dear Leonard Goosen:

This is to inform you that Donnie Young has applied to relocate his irrigation well 2356 feet SE of their current well location in Section 5, Township 29s, Range 35w, in Grant county. The proposed change in point of diversion is in accordance with current area rules, K.A.R. 5-23-3, as it pertains to distance moved and minimum spacing to neighboring wells.

Well evaluations were conducted to estimate possible effects of the proposal on the supply of other wells with water rights prior to the proposal per K.S.A. 82a-708b, and the draft revised management program. Under K.S.A. 82a-708b, an applicant requesting a change in point of diversion must demonstrate to the chief engineer that any proposed change is reasonable and will not impair. An analysis was performed by the GMD on behalf of our membership. Under this analysis, the proposed change is considered to be reasonable and unlikely to impair if either the net in-season well-to-well effect of the proposed change is less than a strict maximum allowable threshold (3 ft in cases where saturated thickness is between 125-150 ft), or if no well with a net well-to-well effect exceeding the threshold is identified as critical. Critical wells are identified as wells that are expected to either lose or greatly diminish water supply over the next 25 years. Review information is based on a Theis analysis using inputs from the GMD3 aquifer model, which is considered to be the best information on well and aquifer data readily and easily available to the public. If either the applicant or the neighbors believe they have better data that might change the result of the analysis, they should contact GMD3. Conclusions of the well analysis may change if better information on well and aquifer data can be made available.

A copy of the full change application can be found on the Division of Water Resources site, https://sftp.kda.ks.gov:4443/Notices/Garden_City_Field_Office/2019/27255.20190424.Acc.Chg.pdf. The results of the analysis can be found at <http://www.gmd3.org/what-we-do/well-to-well-analysis/>. Please review the analysis for the proposed change to Water Right 27255. If you have any questions or wish to provide better information, please contact our office. If no response is provided to our office, we will proceed with our recommendation to the Chief Engineer.

Thank you for the for your time to review the application and to provide any information. If you have any questions, please don't hesitate to contact us.

Sincerely,

Jason L. Norquest
Assistant Manager

Garden City Field Office
4532 W. Jones, Suite A
Garden City, KS 67846



Phone: 620-276-2901
Fax: 620-276-9315
www.agriculture.ks.gov

Mike Beam, Secretary

Laura Kelly, Governor

June 13, 2019

SOUTHWEST KANSAS GROUNDWATER
MANAGEMENT DISTRICT NO. 3
409 CAMPUS DRIVE, SUITE 106
GARDEN CITY KS 67846

Re: Water Right File No. 27255

Dear Mr. Norquest:

This is to advise you that Donnie Young has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the point of diversion for the above referenced file. We have received a nearby concern which is a domestic well. Attached is that information and our information evaluating the nearby well. It appears that the nearby well does not fully penetrate the productive portions of the aquifer with water of acceptable quality for the use.

We are delaying action on the change application to allow you time to review and provide a recommendation. Please submit a recommendation within 15 days from the date of this letter.

Thank you and as always feel free to contact this office at any time.

Sincerely,

A handwritten signature in blue ink, appearing to read "Michael A. Meyer".

Michael A. Meyer
Water Commissioner

MAM
Enclosures

Meyer, Mike [KDA]

From: Meyer, Mike [KDA]
Sent: Thursday, June 13, 2019 8:00 AM
To: 'Norquest, Jason (Norquest@gmd3.org)'
Subject: request for recommendation, File No. 27255
Attachments: 20190613075005748.pdf

Good morning Jason

Attached is a request for a recommendation for a change in point of diversion for the above referenced file, for Donnie Young. As indicated in my attached letter, we have received a concern from the nearby domestic well owner. we have analyzed the information, I had this ran to the well for my information to further analyze knowing that the domestic well is a shallow well, and they need to pursue the productive portions of the aquifer if they cannot meet their needs. I have not sent a letter to the owner yet explaining the regulation and our evaluation. I know you will do another evaluation, and would appreciate that information and all information (recommendation) prior to finalizing this application and notification to the nearby.

Thank you for your consideration and provide information and a recommendation within 15 days. Let me know if you have any concerns or questions, or if you would like to meet to work thru any information

thanks

Mike

D. Engelhaupt, E.I.
 KDA-DWR
 5/28/2019

This analysis for File No. 27,255

A This analysis was used to evaluate the impacts of a change in point of diversion for File No. 27,255. The net impact of the change at a nearby domestic well located 673 feet north of the proposed location. The assumed transmissivity (8,260 ft²/day) is the 2068 transmissivity, projected by the GMD No. 3 model and averaged over sections 28S-35W-32 and 29S-35W-05 (Kansas Geological Survey, 2010). The assumed storativity (.00038) is from a historical pump test three miles to the southwest (Fader et al., 1964, 29-35-15ab).

The drawdown under the requested rate and quantity was compared to both currently authorized quantity and zero use. The current well has not been pumped in the past six years. When compared to zero use the proposed change increases drawdown by 20.41 feet, or 24.94% of the projected saturated thickness, at the domestic well (Table 1). When compared to currently authorized, the proposed change increases drawdown by 4.74 feet, or 5.79% of the projected saturated thickness (Table 2).

Table 1: This analysis of drawdown at the domestic well compared to historic (zero) pumping

Pumping Well	Rate (gpm)	Volume (AF)	Distance (ft)	Drawdown (ft)	Drawdown (% of ST) ¹
Current	0	0	2,570	0.00	0.00%
Proposed	955	660	673	20.41	24.94%
Net effect:				20.41	24.94%

¹Change in drawdown expressed as percentage of projected 2068 saturated thickness (81.8 ft)

Table 2: This analysis of drawdown at the domestic well compared to authorized.

Pumping Well	Rate (gpm)	Volume (AF)	Distance (ft)	Drawdown (ft)	Drawdown (% of ST) ¹
Current	955	660	2,570	15.67	19.14%
Proposed	955	660	673	20.41	24.94%
Net effect:				4.74	5.79%

¹Change in drawdown expressed as percentage of projected 2068 saturated thickness (81.8 ft)

References:

Fader, Gutentag, Lobmeyer, Meyer. *Geohydrology of Grant and Stanton Counties, Kansas*. Bulletin 168. Kansas Geological Survey. 1964.

Kansas Geological Survey. Ground-Water Model for Southwest Kansas Groundwater Management District No. 3. KGS Open File Report 2010-18. 2010.

Top of ~~the~~ Dakota ≈ 450'
 MM

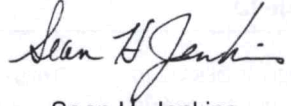
HPA only

Servi-Tech Laboratories

1816 E. Wyatt Earp • PO Box 1397 • Dodge City, KS 67801
www.servitechlabs.com

Phone: 620.227.7123
800.557.7509
Fax: 620.227.2047

Lab #: 004508 **LABORATORY ANALYSIS REPORT** Report Date: 07/10/2019 05:18 p

Send To: 23503	DONNIE YOUNG 829 N MCCALL ULYSSES, KS 67880	 Sean H. Jenkins QA Manager	
--------------------------	---	--	--

Client Name:	DONNIE YOUNG	Received:	07/08/2019 03:45 pm
Sample ID:		Submitted By:	WALKIN
Location:	HOUSE WELL SEC 29-28-35	Invoice No:	374978
Sampled:	07/08/2019 02:15 pm	P.O. #:	
Sampled By:			

Analysis	Result	Unit	MCL	SMCL	lbs /	
					Acre	Inch
Electrical Conductivity, at 19.6°C	764	µmho/cm	N/A	N/A		
pH, at 19.6°C	8.1	unit	N/A	6.5-8.5		
E. coli	ABSENT		0	N/A		
Total Coliform	ABSENT		0	N/A		
Nitrate Nitrogen, NO3-N	5.9	mg/L	10	N/A	1.3	0.4
Fluoride, F	1.0	mg/L	4	2	0.2	<0.1
Sulfate, SO4	170	mg/L	N/A	250	38.5	3.5
Sulfate-Sulfur, SO4-S	56	mg/L	N/A	N/A	12.7	3.5
Hardness (CaCO3)	290	mg/L	N/A	N/A		
Hardness (CaCO3)	17	grains/gal	N/A	N/A		
Total Calcium, Ca	67	mg/L	N/A	N/A	15.2	3.3
Total Magnesium, Mg	30	mg/L	N/A	N/A	6.8	2.5
Total Sodium, Na	50	mg/L	N/A	N/A	11.3	2.2
Total Iron, Fe	<0.05	mg/L	N/A	0.3	<0.0	
Total Manganese, Mn	<0.005	mg/L	N/A	0.05	<0.0	
Total Dissolved Solids (Calc), TDS	489	mg/L	N/A	500		

Interpretations for Drinking Water (40 CFR 141)

COLIFORM - SAFE: The absence of coliform bacteria in a sample indicates the probable absence of human disease organisms, so the water is considered safe for human consumption. The water supply is considered sanitary at the time of the test, but should be tested annually to monitor bacterial safety.

NITRATE-NITROGEN: LOW (3.0 - 7.0 mg/L NO3-N), **SAFE:** The U.S. Public Health Service considers drinking water with nitrate-nitrogen levels at or below 10 mg/L NO3-N (or nitrate levels at or below 45 ppm NO3) to be acceptable for unlimited consumption. Recommend that this water supply be tested routinely to confirm low nitrate concentrations.

N/A = Not Applicable	MCL = Maximum Contamination Level (Primary standard, health effects)	SMCL = Secondary Maximum Contamination Levels (Non-health effects)
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Report formatted for regulatory compliance available upon request. Page 1 of 2

The reported analytical results apply only to the sample as it was supplied.
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Phone: 620.227.7123

800.557.7509

Fax: 620.227.2047

Lab #: 004508	LABORATORY ANALYSIS REPORT	Report Date: 07/10/2019 05:18 p
Sample ID:	Client Name: DONNIE YOUNG	Location: HOUSE WELL SEC 29-28-35

FLUORIDE: MODERATE (0.5 to 1.0 mg/L F) - **OPTIMUM:** Drinking water fluoride concentrations in this range will aid in preventing dental cavities, promote good dental health, and tooth development. Supplemental fluoride for young children is likely not required, but contact your dentist or physician concerning use of supplemental fluoride.

IRON: LOW (less than 0.06 mg/L Fe), **DESIREABLE:** This water has a very low level or nearly undetectable level of iron, so is not expected to affect use for drinking or household purposes.

MANGANESE: LOW (less than 0.005 mg/L Mn), **DESIREABLE:** This water has a very low level or nearly undetectable level of manganese, so is not expected to affect use for drinking or household purposes.

HARDNESS: Water with hardness less than 60 mg/L CaCO₃ or less than 3.5 grains per gallon is considered "soft" water. Water with 120 to 180 mg/L CaCO₃ (7.0 - 10.5 grains per gallon) or higher is considered "hard" water.

HARDNESS: EXTREMELY HARD to BRACKISH (270 - 400 mg/L or 16.0 - 23.5 grains per gallon): Water hardness results from dissolved calcium and magnesium minerals. Hardness has no direct effect on drinking water safety, but this water may have a chalky, bitter, or mineral aftertaste. Scale deposits are likely to form in appliances, plumbing, beverages, and ice, especially when water is heated or frozen. Use of this water supply without treatment may shorten the life of plumbing, fixtures, and appliances (like water heaters) due to scale formation. Pretreatment with a water softener or softening agent to remove calcium and magnesium may be needed for specific uses.

TOTAL DISSOLVED SALTS: MODERATE (250 - 500 mg/L TDS), **SATISFACTORY:** This water supply is considered safe to use for drinking and human consumption, but may have a disagreeable taste or odor to some individuals. TDS has been calculated from the electrical conductivity result.

TOTAL DISSOLVED SOLIDS: The U.S. E.P.A. has established a secondary (non-health related) maximum contaminant level of 500 mg/L for total dissolved solids (TDS).

SULFATE: MODERATE (125 - 250 mg/L SO₄), **SATISFACTORY:** Sulfates should not seriously affect use of this water supply for drinking or other household uses. No serious health effects are expected.

SODIUM: EPA has not established a contaminant level for sodium, but excess sodium may be a factor in certain diets.

SODIUM: MODERATE (20 - 50 mg/L Na), **ACCEPTABLE:** Individuals on a restricted sodium diet may wish to consider the contribution of the sodium in drinking water when planning diets. A typical adult will consume about two quarts daily. This water would contribute about 50 to 100 mg of sodium per day.

N/A = Not Applicable

MCL = Maximum Contamination Level
(Primary standard, health effects)

SMCL = Secondary Maximum
Contamination Levels (Non-health effects)

Report formatted for regulatory compliance available upon request.

Page 2 of 2

The reported analytical results apply only to the sample as it was supplied.
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Your opinion is valuable to us. Please let us know what you think about our services! Send an email to feedback@servitech.com.

Meyer, Mike [KDA]

From: Reeses Enterprises Inc <treese@pld.com>
Sent: Tuesday, May 21, 2019 9:28 AM
To: Meyer, Mike [KDA]
Subject: water fil 27255
Attachments: waterfollowup.docx

EXTERNAL: This email originated from outside of the organization. Do not click any links or open any attachments unless you trust the sender and know the content is safe.

I will be printing and mailing this today. Please let me know that you have received this email and what my next step is. Thanks Tammy 620 356 1039 620 353 7356

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MAY 21 2019

Garden City Field Office
Division of Water Resources

05-20-2019

RE: Water Right, File No. 27255

4532 W. Jones Ave Suite B

Garden City, KS 67846

Dear Mr. Meyer:

More response in regards to file # 27255 in the letter I received from you on April 26, 2019 in regards to Mr. Young putting drilling a well close to my property at 10468 E. Hw 160, Ulysses, KS.

Finding information on this well has been very difficult as it is "old work" as the well companies say and I really did not nor do not know where to start. I have spoken to several people and the more information I get the more concerned I have become about this. I know there is more information that needs to be gathered but I will send you what I have so far found and hope that we can work from there.

It appears to me that there have been at least 3 water wells have been drilled on my property as they have went dry. I spoke with Gary Clepper at Hydro on 05-20-19 and he told me that in 2005 that I only had 34 feet of water at that time so this proposed well Mr. Young is wanting could have a big impact on my domestic well. Mr. Clepper also gave me the following information on what I believe is the current well. 384 feet depth, static well level 350, set at 376 feet, 3 hp with 1 ¼ in pipe, 18 gal per min pump end, this is from 6/5/05 info sheet.

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MAY 23 2019

Garden City Field Office
DIVISION OF WATER RESOURCES

I also contacted Kenny Martin Well Service and he text me a sheet of information. His text says "#1 and #2 wells plugged 7-21-93 #3 drilled in 1974 set 363' 1 ¼ in pipe water 315' 4-27-87 open hold 389' drilled 400'."

I do not know anything about farming or water wells myself but my big question is why a farmer is allowed to drill a well next to me that may harm my source of water on my domestic well, in order to pump water to a distant location that is not even next to my land, it is as I understand it is way to the West of my property. Why does he have that right to take a huge volume water from this area to pump to that? Also, why if I do not have a lot of water to begin with, would he have the right to drill bigger and deeper so my water runs down to his land, (as I was explained, I don't really know how this works) and it depletes my water source. I have spoke to several local farmers in Grant County and they have told me that these big irrigation systems have depleted the water in many areas out here. As I say, I do not know nor understand this process but I am very concerned about this. But local farmers have came to me and cautioned me that this is most likely going to kill my water source at Red Rock and I will not have any water or if any not enough water.

I purchased this property as a business investment as well as to make a home for family members. The four bedroom house there is intended to house any of my family that needs housing and or in the future be used as a rental investment. The school was purchased as a venue to host all sorts of events from small birthday parties to large weddings, family reunions, festivals and so much more. We also intend to have large scale outdoor events that include campers and camping, we want to put in outdoor restrooms and shower houses. Without water of course this property is worthless for anything! We have already had several both big and small events and have more already booked for the near future and are looking for a Big future to come. The possibilities with this property are endless, as long as I have water. We are working on this property to create revenue for S.W. Kansas by bringing in traffic generating revenue for both ourselves and the community via, fuel, food, hotels, shopping and more. Without water to this property, there would be no funds to maintain and continue

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MAY 23 2019

Garden City Field Office
DIVISION OF WATER RESOURCES

renovations and improvements to this property. Instead it would become an abandoned eyesore that costs me a lot of money.

If in 2005 I only had 34 foot of water and am at the bottom of my well, it appears to me that I can not afford for a big irrigation system to be next to me sucking what water I do have left. We MUST have water and I am very afraid this well being drilled could impact our ability to access the water if that well is drilled.

I purchased this property less than one year ago and have a good amount of money into it and a lot of time and effort and big plans for the future. Without proper water access and or water pressure this building and land would be of ZERO value to me. I am very concerned about this matter and hope that we can make sure that my property is not in any danger of having issues with not enough or no water.

Thank you for your time and consideration. Please let me know you received my letter and what my next steps are. Also, if you or someone you or someone can direct me to where I can find more info on this matter and what I need to present to the state to ensure I do not have issues with my water and water rights I would be most appreciative.

Sincerely,

Tammy Lane-Reese

620-356-1039

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MAY 23 2019

Garden City Field Office
DIVISION OF WATER RESOURCES

Meyer, Mike [KDA]

From: Jason Norquest <norquest@gmd3.org>
Sent: Wednesday, May 15, 2019 11:41 AM
To: Meyer, Mike [KDA]
Subject: RE: donnie

EXTERNAL: This email originated from outside of the organization. Do not click any links or open any attachments unless you trust the sender and know the content is safe.

Mike, is this up for official review yet? Analysis looks great for all the wells except the domestic. The max effect for the area is 3' and the calculation shows a 3.6' effect at max rate quantity. If rate dropped to 700gpm we would be under that threshold. The review request would come from your office wouldn't it?

Jason Norquest

Assistant Manager, GMD3
Cell: 620-271-1289
Office: 620-275-7147
www.gmd3.org

From: Meyer, Mike [KDA] <Mike.Meyer@ks.gov>
Sent: Thursday, May 9, 2019 9:24 AM
To: Jason Norquest <norquest@gmd3.org>
Subject: RE: donnie

Yes, I sent a letter to the domestic and they are stirred up, but they are suppose to supply me with data. Once we get that then I am forwarding to you. but we had to extend the 15 days with their request to obtain it. Hydro measured distance, meets spacing, but that all I know

Mike

From: Jason Norquest [<mailto:norquest@gmd3.org>]
Sent: Thursday, May 9, 2019 9:21 AM
To: Meyer, Mike [KDA] <Mike.Meyer@ks.gov>
Subject: RE: donnie

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Yeah, I didn't get a chance to talk to Donnie. He had a discussion with Mark. If I was told correctly, the guy that now owns the old school wants like \$10,000 to sign off on it. I know there has to be a well over there, but doesn't show up in any database. I am hoping I can get Trevor back on these asap once he gets done with all the Borth stuff.

Jason Norquest

Assistant Manager, GMD3
Cell: 620-271-1289
Office: 620-275-7147

From: Meyer, Mike [KDA] <Mike.Meyer@ks.gov>
Sent: Thursday, May 9, 2019 9:16 AM
To: Jason Norquest <norquest@gmd3.org>
Subject: donnie

Glad to hear you are working on Donnie young stuff up front. That one could be interesting

Mike

Garden City Field Office
4532 W. Jones, Suite B
Garden City, KS 67846



Phone: 620-276-2901
Fax: 620-276-9315
www.agriculture.ks.gov

Mike Beam, Secretary

Laura Kelly, Governor

May 10, 2019

TAMMY K LANE-REESE
118 W OKLAHOMA AVE
UYLSSES KS 67880

RE: Water Right, File No. 27255

Dear Madame:

As noted in your letter dated April 29, 2019, requesting additional time to gather information on the proposed Application to Change the Point of Diversion under the referenced water right, we have extended time to respond until May 24, 2019 to provide this office with any information related to your domestic well and any data and concerns associated with it.

Therefore, please provide written documentation by May 24, 2019 to consider prior to processing the pending application.

Should you have any questions, please feel free to call this office. If you would prefer, an appointment could be arranged for additional assistance. Please refer to the file number when you contact us if you wish to discuss a specific file.

Sincerely,

A handwritten signature in black ink, appearing to read "Michael A. Meyer". The signature is fluid and cursive.

Michael A. Meyer
Water Commissioner

MAM

Pc:

Groundwater Management District No. 3

Meyer, Mike [KDA]

From: Meyer, Mike [KDA]
Sent: Monday, May 6, 2019 7:28 AM
To: 'Reeses Enterprises Inc'
Subject: RE: file 27255 Donnie Young

Good morning,

I will send a letter, but I will extend the time to return information that is in detail of the concerns of a well moving closer to your well. we will need specific information about your well. depth, when drilled, pump setting, use of water, and any concerns of obtaining water from the well at any time. We will give you until May 24th to return all information for us to consider prior to continuing to process the proposed application.

Please let us know how we can help answer any questions you may have

Thank you

Michael A. Meyer, P.G.
Water Commissioner
Kansas Department of Agriculture
Division of Water Resources
Garden City Field Office
(620)-276-2901
mike.meyer@ks.gov
<http://agriculture.ks.gov>

From: Reeses Enterprises Inc [mailto:treese@pld.com]
Sent: Monday, April 29, 2019 2:57 PM
To: Meyer, Mike [KDA] <Mike.Meyer@ks.gov>
Subject: file 27255 Donnie Young

EXTERNAL: This email originated from outside of the organization. Do not click any links or open any attachments unless you trust the sender and know the content is safe.

Thanks for calling me back this morning. I am attaching the letter that I wrote following our conversation this morning. I will also mail this tonight as I leave work so you will have an original copy. Thanks for your help. Tammy Lane Reese

04-29-2019

RE: Water Right, File No. 27255

4532 W. Jones Ave Suite B

Garden City, KS 67846

Dear Mr. Meyer:

I am writing to you in regards to the letter I received from you on April 26, 2019 in regards to Mr. Young putting drilling a well close to my property at 10468 E. Hw 160, Ulysses, KS.

I have some real concerns about this matter. I would request some addition time to see if I can get more facts about my well, when it was drilled and how deep it is as well as what my rights are and how this WILL affect my water there. I am requesting for an extension until June 1, 2019 so I may gather more info and have time to a better understanding of this situation.

I have a 4 bedroom home on this property and a large venue (was used for a school in the past) on the property. We have family that lives in the home with kids and we operate a large venue with parties, celebrations, weddings, reunions, and other large events on the property and in the venue (school) itself. We MUST have water and I am very afraid this well being drilled could impact our ability to access the water if that well is drilled.

RECEIVED

MAY 02 2019

SCANNED

Garden City Field Office
DIVISION OF WATER RESOURCES

I am not sure where to start with this matter and need to do some more research on this. I would appreciate any and all help that the state could provide to me so I know where and what I need to be researching to show that this could be an issue with the water on my property.

I purchased this property less than one year ago and have a good amount of money into it and a lot of time and effort and big plans for the future. Without proper water access and or water pressure this building and land would be of ZERO value to me. I am very concerned about this matter and hope that we can make sure that my property is not in any danger of having issues with not enough or no water.

Thank you for your time and consideration. Please let me know you received my letter and if I can have more time. Also, if you or someone you or someone can direct me to where I can find more info on this matter and what I need to present to the state to ensure I do not have issues with my water and water rights.

Sincerely,

Tammy Lane-Reese

Tammy Lane Reese

620-356-1039

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MAY 02 2019

Garden City Field Office
DIVISION OF WATER RESOURCES

SCANNED

Garden City Field Office
4532 W. Jones, Suite B
Garden City, KS 67846



Phone: 620-276-2901
Fax: 620-276-9315
www.agriculture.ks.gov

Mike Beam, Secretary

Laura Kelly, Governor

April 24, 2019

TAMMY K LANE-REESE
118 W OKLAHOMA AVE
UYLSSES KS 67880

RE: Water Right, File No. 27255

Dear Sir:

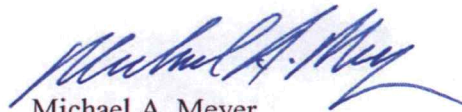
This is to advise you that Donnie Young has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to point of diversion under the above referenced application. We note that you have a domestic well within the vicinity of the proposed irrigation well.

You can find the complete application posted by water right file number as referenced above at www.agriculture.ks.gov/divisions-programs/dwr/water-appropriation/notices

You are notified on this proposed point of diversion (well) so that you may furnish this office with any comments or other information you may want to submit. Such comments or other information must be received in this office within 15 days from the date of this letter.

Should you have any questions, please feel free to call this office. If you would prefer, an appointment could be arranged for additional assistance. Please refer to the file number when you contact us if you wish to discuss a specific file.

Sincerely,


Michael A. Meyer
Water Commissioner

MAM

Pc:

Groundwater Management District No. 3

Called
4-29-19
will respond
in writing & MOR
+IME

Garden City Field Office
4532 W. Jones, Suite B
Garden City, KS 67846



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Sincerely,

A handwritten signature in black ink that reads "Michael A. Meyer".

Michael A. Meyer
Water Commissioner

MAM

Pc:

Groundwater Management District No. 3

SCANNED