# Kansas Department of Agriculture Division of Water Resources

CHANGE: P/D WORKSHEET

1. File Number: <b>25128</b>		atus Change Date:	3. Change Num:	4. Field Office:	5. GMD:
6. Status: Approved	☐ Denied by	DWR/GMD	Dismiss by Reques	st/Failure to Return	7. Filing Date of Change:
8a. Applicant, Landowner New to system   MARIE ROSSON 3357 NW 172ND EDMOND OK 73	Ad I FARMS INC TER	rson ID 24959 d Seq# 1	RYAN PO BO	vstem □ LETON FARMS I STAPLETON - A	AGENT
8b. Landowner(s) New to system ☑  SEED SOWERS PO BOX 279 PLAINS KS 678	LLC Ad	rson ID d Seq#	8d. WUC New to sy	ystem □	Person IDAdd Seq#
9. Documents and Enclosur	re(s): 🛛 DWR Me	ter(s) Date to Comp	ly: <u>12/31/19</u>	⊠ N & P Date	to Comply:12/31/20
☐ Anti-Reverse Meter ☐ Conservation Plan	☐ Meter Seal  Date Required:				Driller Copy
10. Use Made of Water	From:		To:		
		1904		Date Prepared: <b>2/8/</b> * Date Entered:	<b>19</b> By: <b>MAM</b> By:

File No. <b>25128</b>	11. County:	sw	Bas	sin: CR	ООК	ED CF	REEK			S	tream:						2-1-		ormation Code:	Special Use:	
12. Points of Diversion CHK MOD																uantity zed		A	dditional		
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Limitation:	af/yr a	t				gpm (_	-			cfs) w	hen co	mbine	d with	file nu	umber	(s)					
15. 5YR Allocation: Allocation	Туре	Sta	rt Year			5 YR	Amou	nt		Amo	ount U	nit		Base	Acres		_ C	omment .			
16. Place of Use CHK			NE	:1/4			NW	V¹/4	1.7		sv	<b>V</b> 1/ <sub>4</sub>			s	E1/4		Total	Owner Ch	g? Overlap Files	
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Comments:																					

Garden City Field Office 2508 Johns Street Garden City, KS 67846-2804



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

Mike Beam, Interim Secretary

Laura Kelly, Governor

February 8, 2019

MARIE ROSSON FARMS INC 3357 NW 172ND TER EDMOND OK 73012

RE: Water Right, File No. 25128

Dear Madam or Sir:

Enclosed is an order executed by the designee of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, approving the application for change under the above referenced file number.

Your attention is directed to the enclosures and to the terms, conditions, and limitations specified in this approval for change. A condition of this approval is that acceptable water flowmeter must be installed on the diversion works authorized under the referenced file number 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 this order modifies the original document referred to above, it 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,

Michael A. Meyer
Water Commissioner

MAM: enclosures

pc: (on back side)

STAPLETON FARMS INC RYAN STAPLETON - AGENT PO BOX 655 MEADE KS 67864-0655

SEED SOWERS LLC PO BOX 279 PLAINS KS 67869-0279

GROUNDWATER MANAGEMENT DISTRICT NO. 3

#### CERTIFICATE OF SERVICE

On this & day of February, 2019, I hereby certify that the foregoing Approval of Application for Change in Point of Diversion, Water Right, File No. 25,128, dated day of February, 2019 was mailed postage prepaid, first class, US mail to the following:

MARIE ROSSON FARMS INC 3357 NW 172ND TER EDMOND OK 73012

With photocopies to:

STAPLETON FARMS INC RYAN STAPLETON - AGENT PO BOX 655 MEADE KS 67864-0655

SEED SOWERS LLC PO BOX 279 PLAINS KS 67869-0279

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.

3:55 PM

JAN 1 1 2019

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Any use of water that is not as authorized by the water right or permit to authorize water <u>before</u> the chief engineer approves this application is a violation of the Kansas Water Appropriation Act for which criminal or civil penalties may be assessed. Such violation is a class C misdemeanor, punishable by a fine not to exceed \$500 and/or a term of confinement not to exceed one month in the county jail. K.S.A. 82a-728(b). Civil penalties shall be not less than \$100 nor more than \$1,000 per violation. In the case of a continuing violation, each day such violation continues may be deemed a separate violation. In addition to these penalties the water right may be modified or suspended. K.S.A. 82a-737, as amended.

The application must be signed by all owners of the place of use authorized under the water right and his or her spouse, if married. Please indicate if there is no spouse. If land is being purchased under contract, the seller must sign as landowner until such time as the contract is completed.

In the event that all applicants cannot appear before one notary public, they may as necessary sign separate copies of the application before any notary public conveniently available to them. All copies signed in this manner shall be considered to be valid parts of the application.

If the request is signed on behalf of any Owner by someone with legal authority to do so (for example, an agent, one who has power of attorney, or an executor, executrix, conservator), it will be necessary to attach proper documents showing such authority.

I declare that I am an owner of the currently authorized place of use a authorized to make this application on their behalf, and declare furth complete. By filing this application I authorize the chief engineer to pe as specified in sections 14 and 15 of this application.	er that the statement	ts contained herein ar	e true, correct, and
Dated at Plains , Kansas, this	21 day of	Jan	, 20 19
David Clause	day of		, 20
David Clauson Mar Seed Sowers LLC		(Spouse)	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
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(Please Print)		(Please Print)	
(Owner)		(Spouse)	
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State of Kansas  County of Meade  SS			
hereby certify that the foregoing application was signed in my p	presence and sworn	to before me this	21 <sup>st</sup> day of
RYAN REIMER  Notary Public - State of Kansas	72 x	0	
My Commission Expires 5-19-2020 My Appt. Expires 5-19-2020	Jan	Notary Public	
FEE SCHEDU	<u>JLE</u>		
Each application to change the place of use, the point of diversion or the use application fee set forth in the schedule below:	made of the water und	der this section shall be	accompanied by the
<ul> <li>(1) Application to change a point of diversion 300 feet or less</li> <li>(2) Application to change a point of diversion more than 300 feet</li> <li>(3) Application to change the place of use</li> <li>(4) Application to change the use made of the water</li> </ul>			\$200
Make check payable to Kansas Department of Agriculture.			

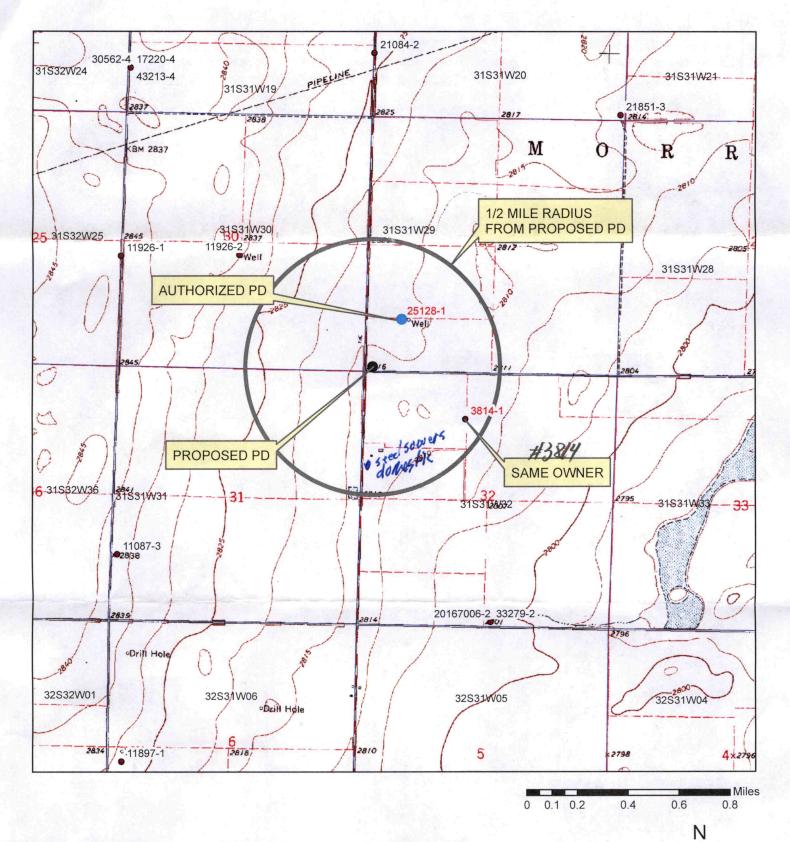
RECEIVED

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I here	eby certify the		egoing ap	plication	Was s	signed in r	my prese	nce and	sworn to	before me	e this $7^m$	day
			200		# 1 EXP	5002290	11	M	A Notar	1 A	MAS	
My Comr	mission Expires	s 3-9	-19	Bright to	- MERCH	VBLE D		ianua.ic	Notai	y i dollo	///	
accurate in	MPLETE APPLI nformation; map priate fee must b	s, if necessa	VILL BE PRO	OCESSEI included;	D. To be signature	complete, all es of all the ap	of the appl opropriate o	cable portion	ons of the a st be affixed	pplication form	must be complete tion and notarized	ed w
					<u>FE</u>	E SCHEDU	LE					
forth in th	ne schedule be	low: Make	checks pa	yable to	Kansa	s Departme	ent of Ag	riculture			application fee	
(2	<ol> <li>Application</li> <li>Application</li> <li>Application</li> </ol>	to change	a point of	diversion	n more th	nan 300 feet			ada a da da.		\$100 \$200 \$200	
	SUE KEEKY My Appointment S	Abrica										
	21 (Revised 04/5	/2018)	7			Page 3					File No.	

# SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

pro	ovisions of the Kansas Water Appropriation Law, K.S.A. 82a-	8b, as amended, and K.A.R. 5-5-1, et seq. and other applicable 701 et. seq., and rules and regulations promulgated thereunder, n, this Summary Order does not change the terms, conditions and
1.	A change application was received on diversion authorized under the above-referenced file number	requesting that the place of use and / or point of per be changed as described in the application.
2.	On and after the effective date of this summary order, the aut the topographic map accompanying the application to cha	horized place(s) of use shall be located substantially as shown on nge the place of use.   Applicable Not Applicable
3.	The change in point of diversion shall not impair existing right previously authorized. The point of diversion authorized be radius of the authorized point(s) of diversion. Applicab	nts and shall be limited to the same source or sources of water as y this summary order shall be located within a foot le Not Applicable
4.	The point(s) of diversion described herein is administrative Positioning System (GPS), as described in the application	ely corrected to be more accurately described using the Global .   Applicable Not Applicable
5.	The point(s) of diversion authorized herein shall not actually authorized point(s) of diversion. ☐ Applicable 🖫 N	be located more than feet from the previously of Applicable
6.	As required by K.A.R. 5-3-5d, if the works for diversion is a wor other device suitable for making water level measureme K.A.R. 5-6-13. Applicable Not Applicable	rell with a diversion rate of 100 gallons per minute or more, a tube nts shall be installed, operated and maintained in accordance with
7.	<b>December 31, 20</b> / Y , or before the first use of water, operated and maintained in accordance with K.A.R. 5-1-4	operly install an acceptable water flow meter on or before whichever occurs first. The water flow meter shall be installed, through 5-1-12. As required by K.S.A. 82a-732, as amended, and the reading of the water flow meter and the total quantity of water ng the end of each calendar year.
8.	Installation of the works for diversion of water shall be authorized extension of time. By March 1, 20 2 0 the works for diversion has been completed, on the form proving Applicable Not Applicable	completed on or before December 31, 20, or within any applicant shall notify the Chief Engineer that construction of the ided by the Chief Engineer, as required by K.A.R. 5-8-4e.
9.	The completed well log shall be submitted with the requi	ired notice. Applicable
10.	with an in-line, automatic, quick-closing check valve capal	oreign substance will be injected into the water shall be equipped ble of preventing pollution of the source of the water supply. The in accordance with K.A.R. 5-3-5c. Applicable Not Applicable
11.	Additional Conditions are attached.   Yes  No	divine and the second
12.	water appropriated under the above-referenced file number limitations, as amended and/or supplemented by this Sun Appropriation Law and the Rules and Regulations promu	.R. 5-5-14, all of the owners of the authorized place(s) of use of per are responsible for compliance with its terms, conditions and mmary Order, and with applicable provisions of the <i>Kansas Water</i> algated thereunder. Failure to comply with these provisions may be ended, and/or the suspension or revocation and dismissal of the cons authorized by law.
	Administrative Appeal and Effective Date of Order	FOR OFFICE USE ONLY  APPLICATION APPROVED AND
Agr filed adr day rev File 668	ou are aggrieved by this order, pursuant to K.S.A. 82a-1901, a may request an evidentiary hearing before the Chief gineer or request administrative review by the Secretary of riculture. A request for hearing by the Chief Engineer must be d within 15 days of service of this Order and a request for ministrative review by the Secretary must be filed within 30 ys pursuant to K.S.A. 77-531. Any request for administrative riew must state a basis for review pursuant to K.S.A. 77-527. The any request with Kansas Department of Agriculture, gal Division, 1320 Research Park Drive, Manhattan, KS 502. Failure to timely request a hearing or review may exclude review under the Kansas Judicial Review Act.  For Use by Register of Deeds	By:  Bully Authorized Designee of the Chief Engineer  (Print Name):  Division of Water Resources - Kansas Department of Agriculture  Date of Issuance:  State of Kansas  )  County of Financy  Acknowledged before me on February 8, 2019  by Michael U. Never  Notaty Public
		My commission expires:    Notary   (Notary Specification   My Appointment Expires   My Appointment   My Appointment

# Change in Point of Diversion Water Right 25128 Section 29, Township 31 South, Range 31 West, Seward County



All wells within 1/2 miles are on this map.

x Km Amuel

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

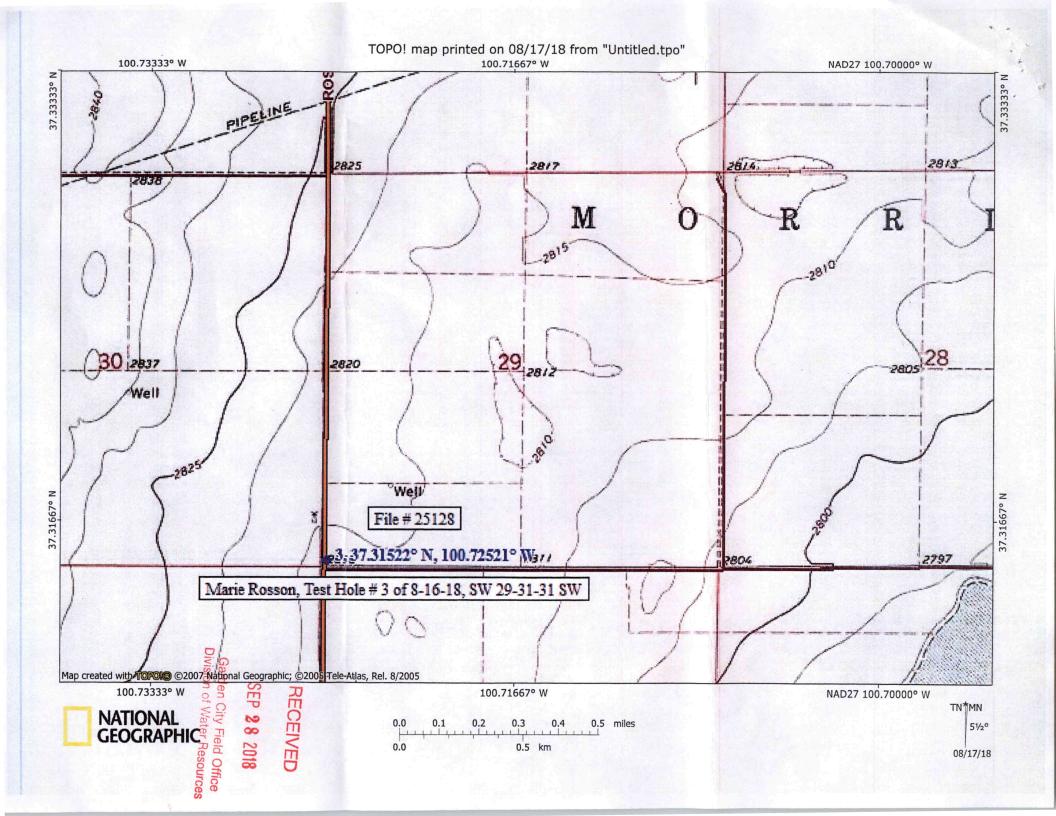


PO Box 639 Garden City, KS 67846

Fax: 620-277-0224

Customer	Name:	Marie Rosson	C/O RYAN STA	PLETON	WO#: 143 %	u Da	O/ 12
Street Ad	dress:	PO: Bux 6	55	Crons	Test #: 3	THE RESERVE THE PARTY OF THE PA	te: 8-16-18
City, State	<b>:</b>		cs. 67864		Driller: Dala	G.	G: Yes
County: Location:		Quarter: SW		9	lownship: 3/	Ranc	je:_ 3/
Rig #:	10002		Elevation: 280	GPS: <u>N</u>	37,31522 W100, tatic WL: 335	72521 Estimated	?
				P	roposed Well Dep	th <u>540</u>	

		Footag	ge	WELL LOCATION 20'SUMP
%	From		The last to the la	Description of Strata
	0		2	Top Soil
1	2		9	Brown Sandy Clay
	9		17	Brown Sandy clay w/some caliche Mixed
	17		32	Brown Sandy Clay
	32		38	Fine Sand
in the	38		40	Brown Sandy Clay
	40		44	Sand fine to med few course
	44		47	Brown Sandy Clay
	47		170	Sand fine to med course small med some large gravel
	70		76	Brown Clay
	76		84	Sand fine to med w/some Bed Clay Mixed
	84		122	Sand fine to med course small med anady / few 41' al ad!
	122		130	Light Blue Clay
	130		141	Sand fine to med comuse small gravel
	141		156	113/uz Clay
	156		173	Brown Sandy Clay + fine to med sand mired
	173		180	Sand fine to mad course
	180		187	13rown Clay
	187		274	Sand fine to med course son all
	274		280	Drown Clay w/ comple Sand ledges
	280		290	1) luc & Brown Clay
30	290	59	394	Sand fine to med course some small around 12 of still
10	394	33	427	Drown Sandy Clay W/many fine Sand Strips & Same I wash ex
	427		465	101004 Clay Sticky-
5	465	14	479	Fine Sand & Brown Clay Mixed
0	479	16	495	line Sand w few line rock stains - used same
0	495	11	506	Fine Sand-used water-
0	506	14	520	Fine Sand w /few Red Bed Stringers
20.5	520		540	Red Bed
2.5				\$ 0.1%
	100			Super Gel X -3
				Grout -4
	T			Bent. Plug 3/4 -6
		1 1 1 1	The second	Perma Plus -1
				RECEIVED
				SEP 28 2018
× 11 (2)	1		20.00	Cardon City Field Office



INPUTS								
Longitude Latitude								
Point 1	-100.722740	38.318000						
Point 2	-100.718060	38.312300						

FILE No. 25/28 FILE No. 38/4 48512345E 00

Degrees Longitude per Foot Degrees Latitude per Foot 3.48512345E-06 2.74594288E-06

**Distance Between Points (ft)** 

2472

**Compute Distance Between Points** 

#### Instructions

- 1. Enter Longitudes and Latitudes of the two points (both must be in the same datum, NAD27 or NAD83).
- 2. Click "Compute Distance Between Points" button.



# 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

February 7, 2019

Michael A. Meyer Division of Water Resources 2508 N Johns Street Garden City, Kansas 67846

RE:

Application for Change in Point of Diversion

Water Right, File No. 25128

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 the applicant. 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 (4 ft in cases where saturated thickness is greater than 200 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. 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 in both cases, the net effect on neighboring wells did exceed the 4.0 ft maximum allowable threshold. Further evaluation showed the well under WR 11926 not to be critical. The well under WR 3814 did show the possibility to be a critical well. However, this well is owned/operated by the applicant and overlaps the same place of use. The applicant should be made aware that operating the proposed well at authorized rate and quantity could have harmful effects on his other well. Since the only well that shows it could be critical is owned and operated on the same land as the applicant, GMD3 sees this move as reasonable and unlikely to impair other neighboring wells. It is therefore recommended that the applications be approved.

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 RECEIVED

FEB 07 2019

# **GMD3** Change Review

File No(s).: 25128. DWR office: GC.

App filed to change: PD.

Is Landowner(s) correct in WRIS: Marie Rosson Farms.

If NO, is documentation included?

Is Water Use Correspondent correct in WRIS? Stapleton Farms.

If NO, is documentation included?

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

Point of diversion ID No(s) 01 being changed.

	ft. North	ft. West					
Authorized PD	1075	4500		Sect. 29-3	1-31		
Proposed PD	90	5211			lui- 1		
Difference	985 s	-711 v	V				
a2 + b2 = c2	970225	505521		1214.803	foot mo	ve SW	
Land Owner(s)							
Is Proposed PU		xisting WRs	:	No char	ige.		
Name .		Name .			Table 1		
Address		Address					
Zip		Zip					
Neighboring cer	tified well(s)	notified:					
Name		Name	Q.				
Address		Address					

Domestic well(s) notified: \_\_.

Name \_\_. Name \_\_.
Address \_\_. Address \_\_.

Zip

Zip \_\_. Zip \_\_

Base Acres: \_\_.

Perfected Acres: \_\_\_.
Irr. Return-Flow \_\_\_\_%

Zip

GPS in WRIS and the location from test log show spacing to be 2336', which just meets spacing to 3814. Both WRs are operated together on the same overlapping ground with same ownership.

Is a waiver needed: No.

Final Recommendation: Spacing and current minimum requires are met. The evaluation shows that de minimus effect is exceeded and further calculations were done. WR 3814 could be classified as a critical well at maximum authorized rate and quantity, but it is owned and operated by the applicant and waters the same ground. WR11926 was shown not to be a critical well with further analysis.

Water Rights and Points of Diversion Within 1.00 miles of point defined as: 90 ft N and 5211 ft W of the SE Corner of Section 29, T 31S, R 31W Located at: 100.725210 West Longitude and 37.315219 North Latitude GROUNDWATER ONLY 2700 \_\_\_\_\_\_ File Number Use ST SR Dist (ft) Q4 Q3 Q2 Q1 FeetN FeetW Sec Twp Rng ID Batt Auth Quan Add Quan Unit 3814 00 IRR NK G 2201 -- SE NE NW 4320 3180 32 31 31W 1 1126.00 1126.00 AF 3518 - NW NW SE 2350 2630 30 31 31W 2 11926 00 IRR NK G 842.00 842.00 AF A\_ 25128 00 IRR NK G\* 1215 NC N2 SW SW 1075 4500 29 31 31W 1 700.00 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) = 2668.00 .00 Total Vested Amount (AF) = .00 TOTAL AMOUNT (AF) =2668.00 .00 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: 100.725210 West Longitude and 37.315219 North Latitude GROUNDWATER ONLY WATER USE CORRESPONDENTS: \_\_\_\_\_\_ File Number Use ST SR \* GPS shows spacing is met A 3814 00 IRR NK G STAPLETON FARMS INC > RYAN STAPLETON - AGENT > PO BOX 655 > MEADE KS 67864 A\_\_ 11926 00 IRR NK G > DAVID BRYANT > PO BOX 87 > COPELAND KS 67837 A\_ 25128 00 IRR NK G STAPLETON FARMS INC > RYAN STAPLETON - AGENT > PO BOX 655 > MEADE KS 67864 

INPUTS	INPUTS								
Target Section Definition	100								
Section	29								
Township	31								
Range	31								
Range Direction	W								
Target Point Coordinates (NAD	27 or NAD83)								
Target Longitude	-100.725210								
Target Latitude	37.315220								

### Load Data and Compute

#### Instructions

- 1. Enter values for section, township, range and range direction.
- 2. Enter NAD27 or NAD83 longitude and latitude of target point.
- 3. Click "Load Data and Compute" button.
- 4. Use feet distances corresponding to datum of target point.

# Loaded Section Data From LEOBASE using NAD83

Corner	Corner Latitudes	Corner Longitudes
SW	37.31499308	-100.72586725
NW	37.32948925	-100.72573045
NE	37.32956535	-100.70758699
SE	37.31499325	-100.70772479
Degrees Longitude per Foot		3.43875310E-06
Degrees Latitude per Foot		2.74641210E-06

# Target Point Distances from Corners using NAD83 Corner Feet North(+)/South(-) Feet East(-)/West(+)

SW	83	-191
NW	-5196	-151
NE	-5223	5125
SE	83	5085

# Target point is In Section

#### Loaded Section Data From LEOBASE using NAD27

Corne	r Corner Latitudes	Corner Longitudes
SW	37.31497200	-100.72543300
NW	37.32946800	-100.72529600
NE	37.32954400	-100.70715300
SE	37.31497200	-100.70729100
Degrees Longitude per Foot		3.43875213E-06
Degrees Latitude per Foot		2.74598553E-06

# Target Point Distances from Corners using NAD27

Corner Feet No	ortn(+)/Soutn(-) Feet Ea	st(-)/west(+)
SW	90	-65
NW	-5189	-25
SW NW NE SE	-5216	5251
SE	90	5211

#### Farget point is In Section

# FEB **0 7** 201

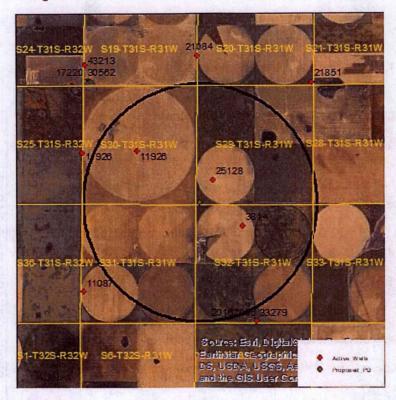
#### 

### Difference (NAD83 Minus NAD27)

Corner	Feet North(+)/South(-)	Feet East(-)/West(+)
SW	-7.68949612	-126.28122007
SW	-6.93146798	-126.33939190

### **Evaluation of proposed move for Water Right Nos 25128**

Proposed: Move water right number 25128 a distance of 1152 ft to the southwest.



Wells within 1 mile: 3814, 11926.

The saturated thickness at the proposed well location is estimated to be 241 ft, based upon water table elevation obtained from a monitoring well located 10,739 ft away, in section 8-32-31.

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

S = 0.08964, T = 27,460 gpd/ft,  $tp_{current} = 145$  days (based upon observed rate and reported quantity),  $Q_{current} = 324$  gpm (based upon observation during 2016 field visit),  $tp_{proposed} = 87$  days,  $Q_{proposed} = 1825$  gpm.

3814:  $r_{current} = 2463 \text{ ft, } r_{proposed} = 2220 \text{ ft.}$ 

Drawdown from current location = 3.63 ft

Drawdown from proposed location = 14.18 ft

Net drawdown = 10.6 ft

11926:  $r_{current} = 3638 \text{ ft}, r_{proposed} = 3620 \text{ ft}.$ 

Drawdown from current location = 2.87 ft

Drawdown from proposed location = 9.99 ft

Net drawdown = 7.1 ft

Both well effects exceed the drawdown allowance of 4.0 ft and are likely to be impaired by the proposed change if they are found to be critical wells.

#### **Critical Well Evaluation:**

3814:

Water column = 135 ft (based upon water elevation found in monitoring well and well depth from driller's log)

DP = 9.7 ft (based upon 25 year Theis calculation using the above parameters)

DE = 40.1ft (based upon projected water table declines from 2019-2044 using the GMD3 model)

DD = 48.0 ft

Parameters used to calculate dynamic drawdown:

S = 0.1101, T = 72,011 gpd/ft, r = 1 ft, Q = 1260 gpm (based upon 2016 field visit), tp = 97 days (based upon average reported use at observed rate), well efficiency = 70%

Total drawdown = 97.8 ft

Physical drawdown constraint (PDC) = 135 ft - 60 ft = 75 ft

Economic drawdown constraint (EDC) = 135 ft \* 0.4 = 54 ft

The EDC is less than the PDC, so it governs and the maximum allowable total drawdown is 54 ft.

The total drawdown of 97.8 ft exceeds the allowable drawdown of 54 ft, so **this well is critical**. This well is owned by the same owner proposing the change, so the move still may be allowable. The owner should know that it is likely this move will significantly reduce production capabilities of the well authorized under 3814.

11926:

Water column = 228 ft (no driller's log available, so saturated thickness from the GMD3 model was used)

DP = 6.2 ft (based upon 25 year Theis calculation using the above parameters)

DE = 44.8 ft (based upon projected water table declines from 2019-2044 using the GMD3 model)

DD = 44.8 ft

Parameters used to calculation dynamic drawdown:

S = 0.2345, T = 66, 558 gpd/ft, r = 1 ft, Q = 903 gpm (based upon 2016 field visit), tp = 136 days (based upon average reported use at observed rate), well efficiency = 70%

Total drawdown = 87.1 ft

Physical drawdown constraint (PDC) = 228 ft - 60 ft = 168 ft

Economic drawdown constraint (EDC) = 228 ft \* 0.4 = 91.2 ft

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FEB 07 2019

- 516 \*

The EDC is less than the PDC, so it governs and the maximum allowable total drawdown is **91.2 ft.**The total drawdown of 87.1 ft is less than the allowable drawdown of 91.2 ft, so this well is not critical.

Garden City Field Office 2508 Johns Street Garden City, KS 67846-2804



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

Mike Beam, Interim Secretary

Laura Kelly, Governor

January 22, 2019

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

Re: Water Right File No. 25128

Dear Mr. Norquest;

This is to advise you that Charles P. Brecheisen Estate have filed applications for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the point of diversion for the above referenced files.

We are delaying action on the change application to allow you time to review and provide a recommendation. Based on information in the files, it appears there are no wells within one half mile. Please submit a recommendation within 15 days.

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

Sincerely,

Michael A. Meyer Water Commissioner

MAM Enclosures

## Meyer, Mike [KDA]

From:

Meyer, Mike [KDA]

Sent:

Tuesday, January 22, 2019 10:21 AM

To:

'Norquest, Jason (Norquest@gmd3.org)'

Subject:

Request for recommendation, File No. 25128

**Attachments:** 

20190122100711618.pdf

#### Good morning

Please see the attached request and application for change in point of diversion.

All known nearby wells are the owners of the water right. All owners of the water right signed the application, therefore should be aware of the redrill proposal.

No nearby letters were sent to these water right owners.

Have a good day

Mike