# Kansas Department of Agriculture Division of Water Resources

## APPROVAL OF CHANGE APPLICATION WORKSHEET

1. File No.: <b>45937</b>	GMD:	4. Field Office: 04 - Garden City GMD: Structures File No.:				
3. Package File No(s): 47593			Filing/Priority Date: 9/12/2024 Application Complete Date:			
5a. Applicant Owner WULL Address Change  FULLMER CALF RANCH LL ATTN: QUE FULLMER PO BOX 986 SYRACUSE, KS 67878	Add Seq#	5b. Owner WUC Person ID Address Change Add Seq#				
5c. Owner WUC Address Change	Person ID Add Seq#	5d. Owner Addres	☐ WUC s Change		son ID I Seq#	
6. Change No.: C8 PD PU Base Acres: Year: Min F Previous UMW: Not changing MDS Gauge: Active Admin? Completion/Start Date: 3/1/2026 Perfect	Reasonable Q:		7. Use of Wate  Groundw  UMW: ST  UMW:  UMW:		Water	
8. Action Trail						
9. Special Conditions AQUIFER SCRE				1	-	
10. 5YR Allocation Type: Star Comment:	rt Year: 5YR Quan	tity: Base A	Acres:		Ĵ	
11. Sand & Gravel Proj ID:	☐ Active ☐ Dredge	☐ IND Evap ☐	] Jr Evap 🔲	Other Diversion	☐ Rpt on Sr	
12. Waiver Rule ID: New Date Requested: Applies: Rule No.: Rule Type: Rule SubType:						
Comments REDRILL ON ONE OF BATT 1 OF 4 WE	ELLS			Processed 10/11/2024 AM	Entered	
NEW GEO-CENTER / BATT ID #				Reviewed		

File	e No. 45937 13. County: HM Basin: ARKANSAS RIVER Stream:																						
Stru	Structures File No: Aquifer Code: <b>340</b> Special Use Area:																						
14. F	14. Points of Diversion, Rates & Quantities											Otv	y mgy		Rate g	man	S	Storage	Otv	Store	ige Rate		
	PDIV	Qualifier	S	Т	R	ID	'N	'W	Co	mment	(AKA Li	ne)	Au		Add	Auth	Add		uth	Add			Overlaps
DEL	77479																						
ENT		NW SE NE	36	248	41W	,	3417	814	ВА	TT 1 (	OF 4 W	ELLS											*
DEL	87606																						
ENT		SE SE NE	36	248	41W	1	3238	604	GE	ОСТ	₹		2.6	S29 2	2.629	10	10						*
снк	87605	NE SE NE	36	248	41W	9	3340	425	ВА	TT 1 (	OF 4 W	ELLS											*
снк	87607	SW SE NE	36	248	41W	11	3115	731	ВА	TT 1 (	OF 4 W	ELLS											*
снк	88974	SE SE NE	36	248	41W	13	3034	439	ВА	TT 1 C	OF 4 W	ELLS											*
15.	Limitations	Type:	Quar Quar	-		Rate Rate				ned wit ned wit													
16.	Metering		g Requir	ed [	] Anti-R	everse	Requir	ed [	☐ Sea	al Requ	uired	Comp	liance	Date:	12/31/2	2025							
17.	Place of Use	9																					
	PUSE S	T R	ID -	NE N	NE¼ w sw	SE	NE	NW NW	W¼ sw	SE	NE	S\ NW	N¼ sw	SE	NE	SE	=½ sw	SE	Tot	al	Owner(s)	Chg?	? Overlaps
снк	56408																						
снк	70609																		7				
снк	70682																						
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	Point of Di <b>47593</b>	version and Pla	ace of Us	se Overl	aps						** ++ ## ^^												

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

October 11, 2024

FULLMER CALF RANCH LLC Attn: QUE FULLMER PO BOX 986 SYRACUSE, KS 67878

RE:

Filed Office Application for Change Water Right, File Nos. 45937 & 47593

Dear Sir or Madam:

Enclosed is the 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 an acceptable water flow meter 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 the order modifies the original document referred to above, it should be recorded with the Register of Deeds as other instruments affecting real estate.

The abandoned well must be plugged in accordance with the requirements of Article 30 of the Rules and Regulations as adopted by the Kansas Department of Health and Environment.

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

Sincerely.

Austin J. McColloch

Assistant Water Commissioner

AM: enclosures

pc:

#### **CERTIFICATE OF SERVICE**

On this 11<sup>th</sup> day of October, 2024, I hereby certify that the foregoing Approval of Application for Change in Point of Diversion, Water Right, File Nos. 45,937 and 47,593 dated 11<sup>th</sup> day of October, 2024 was mailed postage prepaid, first class, US mail to the following:

FULLMER CALF RANCH LLC Attn: QUE FULLMER PO BOX 986 SYRACUSE, KS 67878

Pc:

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.

of di	version and/or pl	lace of	use.													DI	FCF	
					F	ile No	. <u>4593</u>	7				/					12	2 2024
1.	Application is he	reby n	nade fo	or appr		f the C		nginee		nange t			e or b	oth):	,	Gard	den Cit	ty Field Office later Resources
	under the water	riaht w	hich is	the su	_			ation i					dition	s desc				
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2.	Name and addre	ess of	Applica	ant: FL	JLLME	ER AU	TO CC	MPAI	AY TE	XAS L	<u>e</u>	lba	Fu	Ilm	er C	die	He (	Compeni
2. Name and address of Applicant: <u>FULLMER AUTO COMPANY TEXAS LLC</u> dba Fullmer Cattle Compe PO BOX 986, SYRACUSE KS 67878							' (											
	Phone Number:	(	)					Email	addre	ss:								
	Name and addre	ess of	Water	Use Co	orresp	onden	t: <u>NO</u>	CHAN	IGE									
,	P																	
	Phone Number:		-					Email	addre	ss:								
	The presently at																	
	Owner of Land -								1									
		ADDRE																
	(If there is more th	an one	landow	ner, att	ach su	ppleme	ental sh	eets as	neces	sary.)			-					
			NE					V¼			SV			-		E¼		TOTAL ACRES
Sec	. Two Range	NE1/4	NW¼	SW¼	SE¼	NE1/4	NW¼	SW1/4	SE¼	NE¼	NW¼	SW1/4	SE¼	NE1/4	NW¼	SW1/4	SE1/4	7101120
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	For Office Use	Only:	Code		Fe	e \$_10	20.00	_ TR	#		Re	eceipt	Date	1-12-	24	Chec	ck#_[	7699

5.	Presently authorized point of diversion: GEO CENTER				v
	One in the Quarter of the	SE	Quarter of the	NE	Quarter
	of Section, Township	24	South, Range	41	W,
	in <u>HM</u> County, Kansas, <u>3241</u> fe	et North	733 feet West of S	Southeast corn	er of section.
	Authorized Rate Authorized Quantity				
	(DWR use only: Computer ID No. 10 GPS	3230	feet North 604	feet W	/est)
	☑This point will not be changed ☑This point will be changed as				
	Proposed point of diversion: (Complete only if change is				
	One in the Quarter of the S	E	Quarter of the	NE	Quarter
	of Section 36 , Township 24		South, Range	41	
	in County, Kansas, 3227 fe	et North	604 feet West of S	Southeast corr	er of section.
	Proposed Rate Proposed Quantity				
	This point is: ☐ Additional Well ☐ Geo Center List other	water ric	thts that will use this point	()	
_			,		
6.	Presently authorized point of diversion:				
٠. ا	One in the Quarter of the	SE	Quarter of the	NE	Quarter
	of Section 36 , Township				
	in HM County, Kansas, 3464 fe				
	Authorized Rate Authorized Quantity				
	(DWR use only: Computer ID No. 05 GPS_				
	☐ This point will not be changed ☐ This point will be changed as				
	Proposed point of diversion: (Complete only if change is				
	One in the  Quarter of the				
	of Section 36 , Township in HM County, Kansas, 3464 fe	24	South, Range	41	vv,
	Dranged Pate County, Kansas, 3464 re	et North	reet vvest of s	Southeast corn	er of section.
- 1	Proposed Rate Proposed Quantity				
L	This point is: Additional Well Geo Center List other	water rig	ints that will use this point	47593	•
7.	The changes herein are desired for the following reasons?				₩.
٠.	(please be specific) one of the four battery		Nomble		
	of wells failed, needs redrilled - Velate	30	0 200 100 North	100 200	300
	Seo-center	,		1 martinulum	mm <u>ä</u>
0	If a well is the test hals law attached O T Vac. VA			+	1
8.	If a well, is the test hole log attached?  Yes No	200	-141=	1+1+	<b>∖</b> 1 −
9.	The change(s) (was)(will be) completed by?	E			\_
			1+++=		. \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	ASAP	100	<u> </u>	1 + 1 +	1 100
10.	If the point of diversion is a well:		=		- 1
	(a) What are you going to do with the old well?	West 0		փափափափ	
	(a) That are year geing to do with the old work				3
			<b>1</b> Ξ		<b>∄</b>
	(b) When will this be done?	100	1 + 1 + 1 =	1+1+	1 7 100
		-			/=
11.	Groundwater Management District recommendation attached?	200		1 + 1 +	/i == 200
	☐ Yes     No			· ' ' /	
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12.	Assisted by MM/GCFO	30	0 200 100 0	ىلىنىلىنىلىنىلىر 100 200	300 ПППП
132	.If the proposed point of diversion will be relocated more than 300		South	Scale: 1 hashn	
100	feet but within 2,640 feet of the existing point of diversion, attach	13b.If the	e proposed point of diversion	on will be reloca	ted within a 300
	a topographic map or aerial photograph. For groundwater	foot	radius of the existing point	of diversion, inc	licate its location
	sources, show all wells (including domestic) within one-half mile of the proposed point of diversion and the names and mailing		he diagram shown above ir rsion. The proposed poin	t of diversion	existing point of must be located
	addresses of the owners. For surface water sources, show the	with	in the circle shown above.	(PLEASE NO	ΓE: The "X" in
	names and addresses of the landowner(s) one-half mile downstream and one-half mile upstream from your property	cen	ter of diagram above norized point of diversion.	represents	the presently
	lines	auti	ionzed point of diversion.	1	

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

#### FILE NO. 45937 and 47593

Presently authoriz	ed point of	diversion: BATT 1 OF 3	3 WELLS			
One in the	NE	Quarter of the	SE	Quarter of the South, Range 425 feet West of S	NE	Quarter
of Section	36	, Township	24	South, Range	41	W,
in HM	Cou	unty, Kansas, 3340	feet North	425 feet West of S	Southeast corn	er of section.
Authorized Rate		Authorized Quantity		Depth of well feet North No change, point better	(fe	et)
(DWR use only: C	omputer ID	No. <u>09</u> GF	PS	feet North	feet W	est)
	be changed	☐ This point will be char	nged as follows:		described with (	GPS as follows:
Proposed point of	diversion:	Complete only if chan	ge is requeste	<u>d)</u>		
One in the		Quarter of the		Quarter of the		Quarter
of Section		, Township		South, Range		
in	Co	unty, Kansas,	feet North _	feet West of S	Southeast corn	er of section.
Proposed Rate		Proposed Quantity _		South, Range feet West of S Proposed well depthits that will use this point	(feet)	
This point is:  Ac	dditional Well	Geo Center List o	other water righ	its that will use this point		·
Presently authoriz	ed point of	diversion:				
One in the	SW	Quarter of the	SE	Quarter of the	NE	Quarter
of Section	36	, Township	24	South, Range	41	W,
in HM	Col	unty, Kansas, <u>3115</u>	feet North _	731 feet West of S	Southeast corn	er of section.
Authorized Rate		Authorized Quantity		Depth of well	(fe	eet)
(DWR use only: C	omputer ID	No. 11 GF	2S	Quarter of the South, Range 731 feet West of S Depth of well feet North No change, point better	feet W	(est)
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		(Complete only if chan				
One in the		Quarter of the		Quarter of the South, Range feet West of S		Quarter
of Section		, Township		South, Range		
in	Co	unty, Kansas,	feet North _	feet West of S	Southeast corn	er of section.
Proposed Rate		Proposed Quantity _		Proposed well depth	(feet)	*
This point is:  A	dditional Wel	☐ ☐ Geo Center List (	other water righ	nts that will use this point		*
		T.				
Presently authoriz	zed point of	diversion:				
Presently authorize One in the	zed point of SE	diversion:Quarter of the	SE	Quarter of the	NE	Quarter
Presently authorize One in the of Section	sed point of SE 36	diversion: Quarter of the Township	SE 24	Quarter of the South, Range	NE 41	Quarter W,
One in the of Section in HM	SE 36 Co	Quarter of the Township untv. Kansas. 3034	SE 24 feet North _	Quarter of theSouth, Range439fet west of	NE 41 Southeast corn	Quarter W,
One in the of Section in HM	SE 36 Co	Quarter of the Township untv. Kansas. 3034	SE 24 feet North	Quarter of theSouth, Range439feet West of	NE 41 Southeast corn feet M	Quarter W, er of section.
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14. If the proposed groundwater point of diversion is 300 or fewer feet from the existing point of diversion, complete the following:							
<ul><li>(a) Does the undersigned represent all owners of the currently authorized place(s) of use identified in this application?</li><li>☐ Yes</li><li>☐ No</li><li>(If no, all owners must sign this application.)</li></ul>							
affected if this application is approve	owner of the currently authorized pla ed as requested? Il owners must sign this application.)	ce(s) of use identified in this application be ad	versely				
	peditiously, will there be substantial owners must sign this application.)	damage to property, public health or safety?					
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 9-11-24	Kansas, this	day of, 20	4				
(Owner)		(Spouse)					
(Please Print)	<u> </u>	(Please Print)					
(Owner)		(Spouse)					
(Please Print)		(Please Print)					
(Owner)		(Spouse)					
(Plages Print)		(Diago Drint)					
(Please Print) State of Kansas County of Hamilton	SS ANGELA D.  NOTARY F	PUBLIC	עאנ				
of hereby certify that the foregoing an of 20 2 7.	pplication was signed APPm XBIB	Senee and worn to before me this 11	day				
My Commission Expires June 37, 8	2027	Notary Public					
		plicable portions of the application form must be com e owners' must be affixed to the application and notar					
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							
DWR 1-121 (Revised 09/11/2019)	Page 3	File No					

## SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

pro Wit	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. 45937						
1.	A change application was received on Section 12024 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						
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 foot radius of the authorized point(s) of diversion. Applicable \bigcup 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 \square 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, 20 5, 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, 20 25, or within any authorized extension of time. By March 1, 20 2 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						
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 <i>Kansas Water Appropriation Law</i> and the <i>Rules and Regulations</i> 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.						
4	Administrative Appeal and Effective Date of Order FOR OFFICE USE ONLY						
If yo	ou are aggrieved by this order, pursuant to K.S.A. 82a-1901, SUMMARY ORDER ISSUED						
you	may request an evidentiary hearing before the Chief inneer or request administrative review by the Secretary of						
Agr	iculture. A request for hearing by the Chief Engineer must be By: \( \lambda Ms in the Miles of the Mil						
adn	I within 15 days of service of this Order and a request for Duly Authorized Designee of the Chief Engineer ninistrative review by the Secretary must be filed within 30						
	ew must state a basis for review pursuant to K.S.A. 77-527.  (Print Name): \( \subseteq \text{Us} \)  (Print Name): \( \subseteq \text{Us} \)  (Division of Water Resources - Kansas Department of Agriculture)						
File	any request with Kansas Department of Agriculture, pal Division, 1320 Research Park Drive, Manhattan, KS						
665	02. Failure to timely request a hearing or review may clude review under the Kansas Judicial Review Act.  State of Kansas  State of Kansas  State of Kansas						
	For Use by Register of Deeds County of						
	Acknowledged before me on October 11 2024						
	by Austin McColloch.						
	Signature: Notary Public						
	My commission cypics:						
	My commission expires:    Worder   Motary (Notary (Not						

## ADDITIONAL CONDITIONS TO SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS, Water Right, File Nos. 45,937

The effective date of the change shall be the date this order is executed by the Chief Engineer, after which the following condition is included as a condition of the approval of this application for change in point of diversion.

That the applicant shall set surface casing through any shallow groundwater aquifers, and shall cause the wells under this appropriation to be constructed so that the source of supply will be restricted to withdrawal of water from the confined Dakota aquifer system, thereby precluding withdrawal of water from any overlying water-bearing strata and ensure that an adequate seal is placed between the confined Dakota aquifer system, and all overlying water-bearing strata so as to prevent any movement of water between formations.

That the gravel pack shall not extend more than two feet above the top of the well screen and shall be properly sealed (e.g. bentonite pellets) so as to prevent any movement of water between formations along the well annulus.

nations along the well annulus.
By: Out Malla (Duly Authorized Designee of the Chief Engineer)
(Print Name): Austra Mcallock Division of Water Resources Kansas Department of Agriculture
Dated of Issuance: October 11, 2024
e of Kansas ) ) SS
inty of Finney )
enowledged before me on the day of October, 2024
Austin McColloch
Notary Public
Commission expires  JULIE JONES  December 15, 2026

INPUTS	Selection and laborate
Target Section Definition	
Section	36
Township	24
Range	41
Range Direction	W
	White tool . To
Target Point Coordinates (NAD	
Target Longitude	-101.764880
Target Latitude	37.923650

#### Instructions

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

Longitude changed Latitude changed

	Loaded Section From LEOBASE usin	
Corner	Corner Latitudes	Corner Longitudes
SW	37.91413688	-101.78034285
NW	37.92854102	-101.78028183
NE	37.92857102	-101.76204717
SE	37.91413688	-101.76204717
Degrees	s Longitude per Foot	3.46645796E-06
Degrees	s Latitude per Foot	2.74612992E-06

#### Target Point Distances from Corners using NAD83

Corner	reet North(+)/South(-)	reet East(-)/vvest(+)	Target point
SW	3464	-4461	-
NW	-1781	-4443	
SW NW NE SF	-1792	817	AUTHORIZE
SF	3464		WR 45937 /

ED WELL 47593 ID 5

#### **Loaded Section Data**

From LEOBASE using NAD27							
Ī	Corner	Corner Latitudes	Corner Longitudes				
	SW	37.91412400	-101.77989200				
	NW	37.92852800	-101.77983100				
	NE	37.92855800	-101.76159700				
	SE	37.91412400	-101.76159700				
	Degree:	s Longitude per Foot	3.46645735E-06				
	Degrees	s Latitude per Foot	2.74598553E-06				

#### Target Point Distances from Corners using NAD27

Corner	reet North(+)/South(-)	reet East(-)/vvest(+)
SW	3469	-4331
NW	-1776	-4313
NE	-1787	947
SE	3469	947

Difference (NAD83 Minus NAD27)		
Corner	Corner Latitudes	Corner Longitudes
SW	0.00001288	-0.00045085
NW	0.00001302	-0.00045083
NE SE	0.00001302	-0.00045017
SE	0.00001288	-0.00045017
1		

Corner	Feet North(+)/South(-) -4.87264596 -4.64781118 -4.64723672 -4.87264596	Feet East(-)/West(+)
sw	-4.87264596	-130.05995540
NW	-4.64781118	-130.05418891
NE	-4.64723672	-129.86471517
SE	-4.87264596	-129.86471517

INPUTS		
Target Section Definition		
Section	36	
Township	24	
Range	41	
Range Direction	W	
Target Point Coordinates (NAD27 or NAD83)		
Target Longitude	-101.764870	
Target Latitude	37.923520	

#### 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.

Longitude changed Latitude changed

Fr	Loaded Section om LEOBASE usin	
Corner Corne	er Latitudes	Corner Longitudes
sw	37.91413688	-101.78034285
NW	37.92854102	-101.78028183
NE	37.92857102	-101.76204717
SE	37.91413688	-101.76204717
<b>Degrees Long</b>	itude per Foot	3.46645796E-06
<b>Degrees Latit</b>	ude per Foot	2.74612992E-06

## Target Point Distances from Corners using NAD83

Comer	reet North(+)/South(-)	reer cast(-)/west(+)
SW	3417	-4464
NW	-1828	-4446
NE	-1839	814
CE	2/17	914

PROPOSED WELL 814 WR 45937 / 47593 ID 5

## Loaded Section Data

From LEOBASE using NADZI		
Corne	r Corner Latitudes	Corner Longitudes
SW	37.91412400	-101.77989200
NW	37.92852800	-101.77983100
NE	37.92855800	-101.76159700
SE	37.91412400	-101.76159700
Degree	es Longitude per Foot	3.46645735E-06
Degree	es Latitude per Foot	2.74598553E-06

#### Target Point Distances from Corners using NAD27

Corner	Feet North(+)/South(-)	Feet East(-)/West(+)
SW	3422	-4334
NW	-1824	-4316
NE	-1835	944
SE	3422	944

Difference (NAD83 Minus NAD27)		
Corner	Corner Latitudes	Corner Longitudes
sw	0.00001288	-0.00045085
NW	0.00001302	-0.00045083
NE	0.00001302	-0.00045017
SE	0.00001288	-0.00045017

Corner	Feet North(+)/South(-)	Feet East(-)/West(+)
SW	-4.87015665	-130.05995490
SW NW	-4.64532187	-130.05418841
NE SE	-4.64474741	-129.86471466
SE	-4.87015665	-129.86471466

INPUTS		
Target Section Definition		
Section	36	
Township	24	
Range	41	
Range Direction	W	
Target Point Coordinates (NAD27 or NAD83)		
Target Longitude	-101.764140	
Target Latitude	37.923030	

- 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.

Longitude changed Latitude changed

Loaded Section Data From LEOBASE using NAD83		
Corner	Corner Latitudes	Corner Longitudes
SW	37.91413688	-101.78034285
NW	37.92854102	-101.78028183
NE	37.92857102	-101.76204717
SE	37.91413688	-101.76204717
Degrees Longitude per Foot		3.46645796E-06
Degrees Latitude per Foot		2.74612992E-06

**Target Point Distances from Corners using NAD83** 

Corner	Feet North(+)/South(-)	Feet East(-)/West(+)
SW	3238	-4674
SW NW NE SE	-2007	-4657
NE	-2018	604
SE	3238	604

AUTH. GEO-CENTER WR 45937 / 47593

**Loaded Section Data** 

From LEOBASE using NAD27				
Corner	Corner Latitudes	Corner Longitudes		
SW	37.91412400	-101.77989200		
NW	37.92852800	-101.77983100		
NE	37.92855800	-101.76159700		
SE	37.91412400	-101.76159700		
Degrees	s Longitude per Foot	3.46645735E-06		
Degrees	s Latitude per Foot	2.74598553E-06		

Target Point Distances from Corners using NAD27

Corner	Feet North(+)/South(-)	Feet East(-)/West(+)
SW	3243	-4544
SW NW	-2002	-4527
NE SE	-2013	734
SF	3243	734

Difference (NAD83 Minus NAD27)						
Corner	Corner Latitudes	Corner Longitudes				
SW	0.00001288	-0.00045085				
NW	0.00001302	-0.00045083				
NE	0.00001302	-0.00045017				
SE	0.00001288	-0.00045017				
Difference (NAD92 Minus NAD97)						

#### Difference (NAD83 Minus NAD27) Corner Feet North(+)/South(-) Feet East(-)/West(+) SW -4.86077386 -130.05991797 -130.05991797 NW NE -4.63593908 -130.05415148 -129.86467774 -129.86467774 -4.63536463 -4.86077386 SE

INPUTS					
Target Section Definition					
Section	36				
Township	24				
Range	41				
Range Direction	W				
<b>企业的企业企业</b> ,但是1000年的					
Target Point Coordinates (NAD27 or NAD83)					
Target Longitude	-101.764140				
Target Latitude	37.923000				

#### 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.

Longitude changed Latitude changed

	Loaded Section From LEOBASE using				
Corner C	orner Latitudes	Corner Longitudes			
sw	37.91413688	-101.78034285			
NW	37.92854102	-101.78028183			
NE	37.92857102	-101.76204717			
SE	37.91413688	-101.76204717			
Degrees Longitude per Foot 3.46645796E					
Degrees I	atitude per Foot	2.74612992E-06			

#### **Target Point Distances from Corners using NAD83**

Corner	Feet North(+)/South(-)	Feet East(-)/West(+)
SW	3227	-4674
NW	-2018	-4657
NE	-2029	604
SE	3227	604

PROPOSED GEO-CENTER WR 45937 / 47593

	L	0	a	d	ed	5	e e	C	ti	0	n	D	a	ta		
0			-	-	m		~	-		J.	•	33.			-	2

	From LEOBASE using NAD27					
Corner	Corner Latitudes	Corner Longitudes				
SW	37.91412400	-101.77989200				
NW	37.92852800	-101.77983100				
NE	37.92855800	-101.76159700				
SE	37.91412400	-101.76159700				
Degree	3.46645735E-06					
Degree	s Latitude per Foot	2.74598553E-06				

### Target Point Distances from Corners using NAD27

Corner	Feet North(+)/South(-)	Feet East(-)/West(+)
SW	3232	-4544
NW	-2013	-4527
NE	-2024	734
SE	3232	734

Difference (NAD83 Minus NAD27)					
Corner	Corner Latitudes	Corner Longitudes			
SW	0.00001288	-0.00045085			
NW	0.00001302	-0.00045083			
NE	0.00001302	-0.00045017			
SE	0.00001288	-0.00045017			

	Dillerence (IAADOO IMII	ius itaber)
Corner	Feet North(+)/South(-)	Feet East(-)/West(+)
sw	-4.86019940	-130.05991797
NW	-4.63536463	-130.05415148
NE	-4.63479017	-129.86467774
SE	-4.86019940	-129.86467774

INPUTS		
Target Section Definition		
Section	36	
Township	24	
Range	41	
Range Direction	W	
Target Point Coordinates (NA	D27 or NAD83)	
Target Longitude	-101.763520	
Target Latitude	37.923310	

#### 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	37.91413688	-101.78034285
NW	37.92854102	-101.78028183
NE	37.92857102	-101.76204717
SE	37.91413688	-101.76204717
Degrees Longitude per Foot 3.46645796E-0		3.46645796E-06
Degrees Latitude per Foot 2.74612992E-0		

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

Collici I cct itt	multipoodult) recent	ort hancort
SW	3340	-4853
NW	-1905	-4835
NE	-1916	425
SE	3340	425

#### **Loaded Section Data**

From LEOBASE using NAD27		
Corner	Corner Latitudes	Corner Longitudes
SW	37.91412400	-101.77989200
NW	37.92852800	-101.77983100
NE	37.92855800	-101.76159700
SE	37.91412400	-101.76159700
Degree	s Longitude per Foot	3.46645735E-06
Degrees Latitude per Foot 2.74598553E-0		

#### Target Point Distances from Corners using NAD27

Corner	Feet North(+)/South(-)	Feet East(-)/West(+)
SW	3345	-4723
NW	-1900	-4705
SW NW NE SE	-1911	555
SE	3345	555

WR 45937 / 47593 ID 9

# Difference (NAD83 Minus NAD27) Corner Corner Latitudes Corner Low Corner Longitudes 3 -0.00045085 2 -0.00045083

NW 0.00001302 -0.00045017 NE 0.00001302 -0.00045017 SE 0.00001288

Corner	Feet North(+)/South(-)	reet East(-)/west(+)
SW NW NE SE	-4.86613545	-130.05988661
NW	-4.64130068	-130.05412012
NE	-4.64072622	-129.86464638
SE	-4.86613545	-129.86464638

INPUTS	Manager and the San
Target Section Definition	
Section	36
Township	24
Range	41
Range Direction	W
Target Point Coordinates (NA	D27 or NAD83)
Target Longitude	-101.764580
Target Latitude	37.922690

#### 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.

# Longitude changed Latitude changed

Loaded Section Data From LEOBASE using NAD83		
Corner Corner Latitudes Corner Longitudes		
SW	37.91413688	-101.78034285
NW	37.92854102	-101.78028183
NE	37.92857102	-101.76204717
SE	37.91413688	-101.76204717
Degrees Longitude per Foot 3.46645796		3.46645796E-06
Degrees Latitude per Foot		2.74612992E-06

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

Collie	reet Hortil(+)/Soutil(-)	cer rasti-linnesti.)
SW	3115	
NW	-2131	-4530
NE	-2142	731
SE	3115	731

WR 45937 / 47593 ID 11

# Loaded Section Data From LEOBASE using NAD27

Corner	Corner Latitudes	Corner Longitudes
SW	37.91412400	-101.77989200
NW	37.92852800	-101.77983100
NE	37.92855800	-101.76159700
SE	37.91412400	-101.76159700
Degree:	s Longitude per Foot	3.46645735E-06
Degrees Latitude per Foot		2.74598553E-06
		MARKET AND REPORT OF LAW PROPERTY OF THE PARTY OF THE PAR

#### Target Point Distances from Corners using NAD27

Corner	reet North(+)/South(-)	reet East(-)/vvest(+)
SW	3119	-4417
NW	-2126	-4400
NE SE	-2137	861
SE	3119	861

Difference (NAD83 Minus NAD27)			
Corner Corner Latitudes Corner Longitudes			
SW	0.00001288	-0.00045085	
NW	0.00001302	-0.00045083	
NE	0.00001302	-0.00045017	
SE	0.00001288	-0.00045017	

Corner	Feet North(+)/South(-)	Feet East(-)/West(+)
SW	-4.85426336	-130.05994023
NW NE SE	-4.62942858	-130.05417374
NE	-4.62885412	-129.86470000
SE	-4.85426336	-129.86470000

INPUTS			
Target Section Definition			
Section	36		
Township	24		
Range	41		
Range Direction	W		
	a contention		
Target Point Coordinates (NAD27 or NAD83)			
Target Longitude	-101.763570		
Target Latitude	37.922470		

#### 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.

Longitude changed Latitude changed

Loaded Section Data From LEOBASE using NAD83					
Corner	Corner Latitudes	Corner Longitudes			
SW	37.91413688	-101.78034285			
NW	37.92854102	-101.78028183			
NE	37.92857102	-101.76204717			
SE	37.91413688	-101.76204717			
Degrees Longitude per Foot 3.46645796					
Degree	s Latitude per Foot	2.74612992E-06			

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

 SW
 3034
 -4839

 NW
 -2211
 -4821

 NE
 -2222
 439

 SE
 3034
 439
 WR 45937 / 47593 ID 13

arget point is In Section

**Loaded Section Data** 

From LEOBASE using NAD27 Corner Corner Latitudes **Corner Longitudes** sw 37.91412400 -101.77989200 NW NE 37.92852800 -101.77983100 37.92855800 -101.76159700 SE 37.91412400 -101.76159700 Degrees Longitude per Foot 3.46645735E-06 Degrees Latitude per Foot 2.74598553E-06

Target Point Distances from Corners using NAD27
Corner Feet North(+)/South(-) Feet East(-)/West(+)
SW 3039 -4709

 SW
 3039
 -4709

 NW
 -2206
 -4691

 NE
 -2217
 569

 SE
 3039
 569

Target point is In Section

	Difference (NAD83 Mi	nus NAD27)		
Corner	Corner Latitudes	Corner Longitudes		
SW	0.00001288	-0.00045085		
NW	0.00001302	-0.00045083		
NE	0.00001302	-0.00045017		
SE	0.00001288	-0.00045017		

#### Difference (NAD83 Minus NAD27)

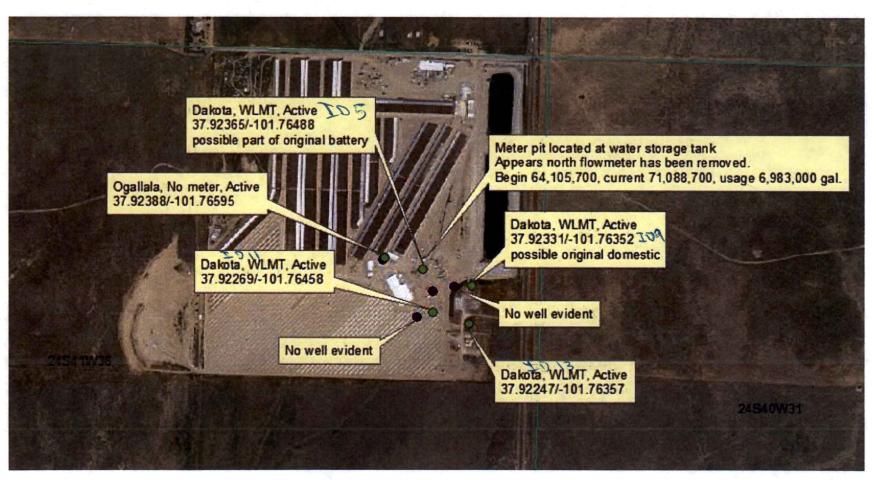
 Corner
 Feet North(+)/South(-)
 Feet East(-)/West(+)

 SW
 -4.85005068
 -130.05988914

 NW
 -4.62521590
 -130.05412265

 NE
 -4.62464144
 -129.86464891

 SE
 -4.85005068
 -129.86464891



-101, 764 137 37,92303

### McColloch, Austin [KDA]

From:

Frank Mercurio <Frank@syracusedairy.com>

Sent:

Thursday, October 10, 2024 1:02 PM

To:

McColloch, Austin [KDA]

Subject:

FW: Proposed Location for Fullmer Dakota Well Move

**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.

#### Austin.

Dave Allen called me late yesterday and told me that they had determined where they will have Nash drill the new well. It will be between these two sets of coordinates:

- 37.92352, -101.76487 (the coordinates sent to you on Oct. 7)
- 37.92346, -101.76489 (about 40 feet south of the above coordinates, according to Dave)

If this area is acceptable, then please update the applications and send the approved copies to Fullmer. Dave doesn't care which coordinates you use on the applications. Perhaps it would be best to use the northernmost location that will still be within the boundaries of the battery or wells. Please contact me if you have questions about any of this.

Thanks.

#### Frank

From: Frank Mercurio

Sent: Tuesday, October 8, 2024 7:02 PM

**To:** 'McColloch, Austin [KDA]' <Austin.McColloch@ks.gov> **Subject:** RE: Proposed Location for Fullmer Dakota Well Move

#### Austin,

I spoke with Dave Allen earlier today. They plan to "witch" the area around the proposed location to verify that there is a water-bearing formation there. I was told to hold the application until they are somewhat confident that the well will produce water. Hurry up and wait, I guess. Thanks for your patience.

#### Frank

From: McColloch, Austin [KDA] [mailto:Austin.McColloch@ks.gov]

Sent: Tuesday, October 8, 2024 11:30 AM

To: Frank Mercurio <Frank@syracusedairy.com>

Subject: RE: Proposed Location for Fullmer Dakota Well Move

I already have applications submitted. So no need for signatures or check. Just need confirmation on the needed updates.

Thanks!

Austin McColloch Garden City Field Office Ph: (620) 276-2901

From: Frank Mercurio < Frank@syracusedairy.com >

Sent: Tuesday, October 8, 2024 11:26 AM

**To:** McColloch, Austin [KDA] < <u>Austin.McColloch@ks.gov</u>> **Subject:** RE: Proposed Location for Fullmer Dakota Well Move

**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.

Austin,

Let me contact Dave Allen and absolutely confirm that they will use this location for the new well. If that is the case, then I will contact you and you can update the applications. I will see that they get to Fullmer for signatures and a check for the fees.

Thanks,

Frank

From: McColloch, Austin [KDA] < <u>Austin.McColloch@ks.gov</u>>

Sent: Monday, October 7, 2024 2:19 PM

To: Frank Mercurio < Frank@syracusedairy.com >

Subject: RE: Proposed Location for Fullmer Dakota Well Move

Frank,

The proposed location at 37.92352, -101.76487 will work and would satisfy the battery of 4 wells requirements. Would you like me to update the applications based on the new GPS? I can forward the amended apps to you to double check the work.

Austin McColloch Garden City Field Office Ph: (620) 276-2901

From: Frank Mercurio < Frank@syracusedairy.com >

Sent: Monday, October 7, 2024 1:58 PM

**To:** McColloch, Austin [KDA] < <u>Austin.McColloch@ks.gov</u>> **Subject:** Proposed Location for Fullmer Dakota Well Move

*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.

Austin,

I received some updated information from Dave Allen. He told me that he went to Fullmer's calf ranch earlier today and took GPS coordinates of the existing well. His measurements were:

37.92367, -101.76484

Dave then obtained coordinates for a proposed well location that he said is about 40 feet south of the existing well:

37.92352, -101.76487

Dave wanted to know if this proposed location will work for keeping the new well within the limits for the battery of 4 wells. Please let us know if we can proceed with this location.

Thanks,

Frank

# HAMILTON COUNTY WATER WELL PERMIT

ISSUE DATE: 9/11/2024

FINAL INSPECTION DATE: 9/11/2024

		OWNE	R INFORM	ATION				
NAME:	Fullmer Calf Ranch							
911 ADDR	ESS:	3200 S HW	/Y 27					
MAILING ADDRESS:		PO Box 986				l .		
CITY,ST,ZIP:		Syracuse, KS 67878			4			
PHONE #:	(620)384-7	7499	99					
EMAIL ADDRESS:		lailak@fulmercattle.com					/	
		CONTRA	CTOR INFOR	RMATION				
NAME: Nash Water Well Service								
MAILING ADDRESS:		PO Box 1388			4			
CITY,STATE,ZIP CODE:		Cimarron, KS 67835						
PHONE #: (620)277-5657 Trevor or (620)277-5779 Becki								
EMAIL ADDRESS:		DRESS: becki@nashwaterwellservice.com				(		



SYSTEM INFORMATION LAYOUT DRAWING

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Hamilton County Environmental Planning		
Steve Phillips	v	
1301 North Main Street		
PO Box 1136		
Syracuse, KS 67878		
office (620)384-5835 or cell (620)-384-4222		72
email: hmcoem@pld.com		

SANITARIAN SIGNATURE: Home Fhillipse