Kansas Department of Agriculture Division of Water Resources

CHANGE: P/D WORKSHEET

1. File Number:	2. Status Change Date:	3. Change Num:	4. Field Office:	5. GMD:
9162-D1		C3	4	3
6. Status: ☐ Approved ☐ Den	ied by DWR/GMD	Dismiss by Reques	t/Failure to Return	7. Filing Date of Change:
				8/3/2023
8a. Applicant(s) New to system □	Person ID 66436 Add Seq#	8c. Landowne		Person IDAdd Seq#
LOVE LAND & CATTLE 21506 12 RD MONTEZUMA, KS 67867				
8b. Landowner(s) New to system □	Person ID	8d. WUC	stem □	Person ID Add Seg#
1 To	Add Seq#	_	stem 🖂	Add ocq#
8a		8a		
		4		
9. Documents and Enclosure(s): D	NR Meter(s) Date to Comp	ly: <u>12/31/2024</u>	N & P Date to	Comply: 3/1/2025
☐ Anti-Reverse Meter ☐ Meter	Seal Check Valve	⊠ N & P Form	☑ Water Tube	Driller Copy ⊠ H & E Letter
☐ Conservation Plan Date Requir	red: Da	te Approved:	Date to	o Comply:
10. Use Made of Water From:	4	To: _		
			Date Prepared: 10/25 Date Entered:	5/2023 By: AM By:

File No.	9162-	D1	11. Co	unty: GY		Bas	sin: AF	RKAN	SAS F	RIVER			S	tream	:	Formation Code: 211 Special Use:									
DESCRIPTION OF THE PROPERTY OF	nts of Dive	ersion													24		Rate	and Q	uantity						
CHK MOD DEL	PDIV																A	Authori	zed		Α	dditional			
ENT	PDIV	Qualifier	;	S T	R		ID	ı	N	ʻW	1	Com	nment	(AKA	Line)		Rate gpm		Quanti af	ty	Rate gpm		antity af	Overlap PD Files	
DEL	39089																								
ENT		NE NE SE	1	275	30	W		22	234	448	}						235	5	222		235	5 2	22	9994-D1	
																				-					
-																	*1	NOTE	: VOL.	REDU	JCTION	IN RATE	*		
																								ds.	
13. Stora	age: Rate			NF	(Quant	tity					_ac/ft	А	dditior	nal Rat	e				NF	Addi	itional Qua	ntity		_ ac/ft
Limit	ation:		a	f/yr at _		-			gpm (_				cfs) w	hen co	ombine	d with	file n	umber	(s)						
15. 5YR	Allocation	: Allocation	Туре _		Start `	Year			5 YR	Amou	nt		Amo	ount U	nit	_	Base	Acres		_ Co	omment .				
16. Plac	e of Use		×			NE	1/4			NV	V ½			SV	N ½			s	E1/4		Total	Owner	Chg?	Overlap Files	
MOD DEL ENT	PUSE	STR	ID			NW 1/4	SW 1/4	SE 1/4	NE ¼	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4				-	
MOD 4		1 27\$30															32.5	32.5	32.5	32.5	130	8a	N	9994-D1	
							-																		
	,																								
									_																
			-																						
							- 1-																		
Base Ac	res:	Year:		Minim	ium R	easo	nable	Quan	tity:				•		-				Þ			•			,
Commer	nts: ADI	DITIONAL	COND	ITION	SIN	ICL	UDE	DT	O RI	EDU	CE	RATI	E & I	PLA	CE C	F U	SE								

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 25, 2023

LOVE LAND & CATTLE LLC 21506 12 RD MONTEZUMA, KS 67867-9032

RE:

Filed Office Application for Change

Water Right, File Nos. 9162-D1 & 9994-D1

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:

Groundwater Management District 3

CERTIFICATE OF SERVICE

On this 25th day of October, 2023, I hereby certify that the foregoing Approval of Application for Change in Point of Diversion, Water Right, File Nos. 9,162-D1 and 9,994-D1 dated 25th day of October, 2023 was mailed postage prepaid, first class, US mail to the following:

LOVE LAND & CATTLE LLC 21506 12 RD MONTEZUMA, KS 67867-9032

Pc:

GMD 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. RECEIVED 4:14 pm AUG 0 3 2023 File No. 9162-D1 1. Application is hereby made for approval of the Chief Engineer to change the (check one or both): Garden City Field Office Division of Water Resources ☐ 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: ☐ Surface water 2. Name and address of Applicant: Love Land & Cattle Inc. 21506 12 Rd, Montezuma, KS 67867 Phone Number: () Email address: Name and address of Water Use Correspondent: same as above Phone Number: () Email address: ___ 3. The presently authorized place of use is: Owner of Land ---- NAME: ADDRESS: _ (If there is more than one landowner, attach supplemental sheets as necessary.) SW1/4 SE1/4 TOTAL ACRES NE14 NW14 SW14 NEW NWW SWW SE1/4 NE' NWW SWW SE' NE14 NW1/4 SW1/4 Sec. Twp. Range 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.) TOTAL ACRES SW1/4 NW1/4 SW1/4 NW14 SW14 SE1/4 NE14 NW14 SW14 NW74 Sec. Twp. Range

For Office Use Only: Code _____ Fee \$ 200.00 TR # ____ Receipt Date 8-3-23 Check # 308

5.	Presently authorized point of diversion:				
	One in the Quarter of the				
- 1	of Section, Township	27	South, Range	30	West,
١	in Gray County, Kansas, 1260 fe				
- 1	Authorized Rate 995 GPM Authorized Quantity				
	(DWR use only: Computer ID No. 5 GPS _				
-	☐This point will not be changed ☐This point will be changed as				
- 1	Proposed point of diversion: (Complete only if change is				
	One in the Quarter of the				
- 1	of Section1, Township				
- 1	in Gray County, Kansas, 2234 fe				
	Proposed Rate no change Proposed Quantity n	o change	Proposed well depth (feet) 2	78
-	This point is: Additional Well Geo Center List other				
L	This point is. Additional Well Geo Center List other	water rights	s that will use this point;	3334-D1	
г			7		
6.	Presently authorized point of diversion:				
	One in the Quarter of the		Quarter of the		Quarter
	of Section, Township		South, Range		(W),
- 1	in County, Kansas, fe	et North	feet West of S	Southeast corne	r of section.
-	Authorized Rate Authorized Quantity	2	Depth of well	(fee	et)
-	Authorized Rate Authorized Quantity (DWR use only: Computer ID No GPS _		feet North	feet We	est)
- 1	☐This point will not be changed ☐This point will be changed as	s follows: 🔲 I	No change, point better de	scribed with GPS	as follows:
	Proposed point of diversion: (Complete only if change is	s requested	or if existing point is	better describe	ed by GPS)
-	One in the Quarter of the				
	of Section, Township	the state of the s	South Range		(W)
	in County, Kansas, fe	et North	feet West of S	Southeast corne	r of section
- 1	Proposed Rate Proposed Quantity	et North	Proposed well depth (foot)	or section.
L	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?				
<i>i</i> .	(please be specific)		North		
	(produce se operatio)	300	200 100 0	100 200	300
		_	Jundandandandandandandandandandandandandan		71773
		E	1 + 1 + 1 =	1 + 1 +	4
В.	If a well, is the test hole log attached? X Yes No	200	141+1=	1 + 1 + 1	.I — ∄200
_	The shares(s) (was)(will ha) completed by (2)	E	/ ' '		\
J .	The change(s) (was)(will be) completed by?	E/	(/3
	As soon as possible	100	1+1+1=	1 + 1 +	1 100
40	If the maint of discouries is a small.	#	W		E.
10.	If the point of diversion is a well:	E			
	(a) What are you going to do with the old well?	West	អាហ្គារព្រះស្រាស្រាស្រាស្រាស្រាស្រាស្រាស្រាស្រាស្រា	ninhantanlar	TITHE East
	mbum.	#	- - -		
	plug	100	1 + 1 + 1 =	1 + 1 +	1 100
	(b) When will this be done? As soon as possible	E/	[
		E.	/ <u>E</u>		/ 🛾
11.	Groundwater Management District recommendation attached?	200	141+1=	1 + 1 +/	1 = 200
	Yes No	E		_ /_	4
		-			
	Assisted by CI, GCFO	Em	landandan tantan tan	ااا	duid

13a. If the proposed point of diversion will be relocated indire 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

3b. If the proposed point of diversion will be relocated within a 300 foot radius of the existing point of diversion, indicate its location on the diagram shown above in relation to the existing point of diversion. The proposed point of diversion must be located within the circle shown above. (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 lewer leet in	offi the existing point of diversion, complete the following.
(a) Does the undersigned represent all owners of the currently auth Yes □ No (If no, all owners must sign this appli	
 (b) Will the ownership interest of any owner of the currently author affected if this application is approved as requested? Yes No (If yes, all owners must sign this app 	
(c) If this application is not approved expeditiously, will there be sul ☐ Yes ☐ No (If no, all owners must sign this appli	
If the application proposes a surface water change in point of diversion, or a change in place of use, the application must be signed by all owners agent (attach notarized statement authorizing representation).	a groundwater change in point of diversion greater than 300 feet, s of the currently authorized place of use, or their duly authorized
I hereby verify, being first duly sworn upon my oath or affirm age and the owner, the spouse of the owner, or a duly author their behalf, in regards to the water right(s) to which this ap contained in this application are true, correct and complete.	rized agent of the owner(s) to make this application on
Dated at Montezuma, KS, Kansas, this	3rday of August , 20 23.
() well m	Caley Low
(Owner)	Caley Love
(Please Print)	(Please Print)
(Owner)	(Spouse)
	<u> </u>
(Please Print)	(Please Print)
(Oursel	(Spouse)
(Owner)	(Spouse)
(Please Print)	(Please Print)
State of Kansas,	
County of Shay SS	
I hereby certify that the foregoing application was signed in of ugust , 20_23	my presence and sworn to before me this $\frac{3^{RO}}{}$ day
My Commission Expires 7-21-24 JANE A.	of Kansas Notary Purofic
ONLY COMPLETE APPLICATIONS WILL BE PROCESSED. To be complete, all accurate information; maps, if necessary, must be included; signatures of all the a the appropriate fee must be paid.	of the applicable portions of the application form must be completed with ppropriate owners' must be affixed to the application and notarized; and
FEE SCHEDI	<u>JLE</u>
Each application to change the place of use or the point of diversion undeforth in the schedule below: Make checks payable to: Kansas Departm	er this section shall be accompanied by the application fee set ent of Agriculture
Application to change a point of diversion 300 feet or less	
(2) Application to change a point of diversion more than 300 fee(3) Application to change the place of use	\$200

File No	. 916	32-D1	paraceus,																		
Additio	nal co	ndition	attach	nment	to the	9															
DWR F	ield C	Office A	oplica	tion fo	r App	roval	to Ch	ange	the Pl	lace of	f Use	and /	or the	Point	of D	iversi	on				
It is rec																		nute	(0	52 c.f.s.)
												-			gallor	is per	11111	nute	(0.	02 0.1.0.	,-
It is rec	ueste	u mar i	ne au	uionz	ed aci	res be	reau	ced to	130	acres	as de	scribe	a bei	ow:							_
Can	~			and the same of the same of the same of	=1/4				N1/4			T	V¼			-	E¼	-		TOTAL	
Sec.	27S	Range 30W	NE1/4	NW¼	SW1/4	SE1/4	NE1/4	NW1/4	SW%	SE1/4	NE1/4	NW1/4	SW¼	SE1/4	32.5	32.5			SE1/4	ACRES 130	+
					1			1	17						32.5	32.5	34	2.5	32.5	130	_
l hereb	N VAI	rify bo	ina fir	est du	h. a				41	- 66	4:				altı e	of nor		, th:	nt I n	m of law	ef ul
age an	d the	owner	, the	spou:	se of	orn u	pon i wner,	my oa or a	th or duly a	attirn	natior rized	n and agent	of th	e owr	ner(s) to m	nake	this	at i a	m of law olication	on
their b	ehalf ned i	, in reg n this a	ards	to the	e wat	er rig	ht(s)	to wh	ich t	his ap	plicat	tion p	ertair	is. If	furth	er ve	rify	that	the	statemer	nts
Dated a	ıt.	Mon	TEZ	m	uic ti	uc, c	onico	cana	Vone	oo thin	13	71	day o	. () C:	7630	n			20 2 3	
/			111	/ _				,	Nans	as, uns	10		uay o						*	20	
	20	ne	WZ	<u></u>																	_
6	-06	, A	1	(Own	er)										(S	pouse	;)			m of law olication statemer	
	0, -	C /		Please								-				ase Pr	-				_
				(Own	er)	1									(S	pouse	2)				
			/5	Please	Drint\						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				(Ple	ase Pr	rint)				
			(1	lease	r mity										(, ,,,	400 1 1					
-				(Own	ner)				-						(S	pouse	2)				
																		h.			
			(F	Please	Print)										(Ple	ase Pi	rint)				
State o	f Kans		1	,) s	S														
County	of		ay			ب				1 - 1						- h-6			thia	13th	ło.
of(reby	certify	that 4	ne for , 20_	egoing	app	lication	n was	sign	ea in	my p	oresen	ce an	a swa	om to	, A	ore	me	this	13th	lay
					KIMBE	RLEY	A. RIL	EY				10	1	را	1-	H	16	\ '			
My Cor	nmissi	on Evni		1	Notary Pu	blic-St	ate of Ka	ansas 25				-(Notar	y Pub	lic	1			

RECEIVED

OCT 1 3 2023

Garden City Field Office Division of Water Resources

SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

pro	his Summary Order is issued under authority of K.S.A. 82a-708b, rovisions of the <i>Kansas Water Appropriation Law, K.S.A. 82a-701</i> /ith the exception of those conditions expressly contained herein, the nitations of File No. 9162-D1	t et. seg., and rules and	regulations promulgated thereunder.
1.	A change application was received on	be changed as described	that the place of use and / or point of d in the application.
2.	On and after the effective date of this summary order, the author the topographic map accompanying the application to change	rized place(s) of use shall the place of use.	l be located substantially as shown on Applicable Not Applicable
3.	The change in point of diversion shall not impair existing rights a previously authorized. The point of diversion authorized by the radius of the authorized point(s) of diversion.	and shall be limited to the nis summary order shall b \[\] Not Applicable	e same source or sources of water as be located within a foot
4.	The point(s) of diversion described herein is administratively Positioning System (GPS), as described in the application.	corrected to be more ac] Applicable ☑ Not Appl	ccurately described using the Global icable
5.	The point(s) of diversion authorized herein shall not actually be authorized point(s) of diversion. Applicable Not A	located more than Applicable	feet from the previously
6.	As required by K.A.R. 5-3-5d, if the works for diversion is a well or other device suitable for making water level measurements K.A.R. 5-6-13. ☐ Applicable ☐ Not Applicable	with a diversion rate of 1 shall be installed, operate	00 gallons per minute or more, a tube ed and maintained in accordance with
7.	The owner of the authorized place(s) of use shall proper December 31, 20 , or before the first use of water, who perated and maintained in accordance with K.A.R. 5-1-4 thro K.A.R. 5-3-5e, the owner shall maintain records and report the diverted annually to the Chief Engineer by March 1 following to Applicable Not Applicable	ichever occurs first. The ough 5-1-12. As required e reading of the water flov	e water flow meter shall be installed, by K.S.A. 82a-732, as amended, and v meter and the total quantity of water
В.	Installation of the works for diversion of water shall be con authorized extension of time. By March 1, 20 the approximation works for diversion has been completed, on the form provided Applicable \(\bigcap \text{Not Applicable}\)	olicant shall notify the Ch	nief Engineer that construction of the
9.	The completed well log shall be submitted with the required	notice. 🔁 Applicat	ole
10.	 All diversion works into which any type of chemical or other forel with an in-line, automatic, quick-closing check valve capable check valve(s) shall be installed, operated and maintained in a 	of preventing pollution of	f the source of the water supply. The
11.	. Additional Conditions are attached. 🔀 Yes 🔲 No		
12.	In accordance with K.S.A. 82a-708a, as amended, and K.A.R. water appropriated under the above-referenced file number a limitations, as amended and/or supplemented by this Summa Appropriation Law and the Rules and Regulations promulgated result in civil penalties pursuant to K.S.A. 82a-737, as amended and or appropriation right or any other enforcement actions.	are responsible for comp ary Order, and with applic ted thereunder. Failure ded, and/or the suspensi	ollance with its terms, conditions and cable provisions of the <i>Kansas Water</i> to comply with these provisions may
4	Administrative Appeal and Effective Date of Order		FFICE USE ONLY
f yo	you are aggrieved by this order, pursuant to K.S.A. 82a-1901,		ON APPROVED AND
ou/	u may request an evidentiary hearing before the Chief gineer or request administrative review by the Secretary of	1 - SUIVIIVIAR	Y ORDER ISSUED
Agri	riculture. A request for hearing by the Chief Engineer must be	y: Umb nobla	ID also of the Oblet Fredrick
adn	d within 15 days of service of this Order and a request for ministrative review by the Secretary must be filed within 30		Designee of the Chief Engineer
	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.	(Print Name):	irces - Kansas Department of Agriculture
-ile	e any request with Kansas Department of Agriculture, gal Division, 1320 Research Park Drive, Manhattan, KS	ate of Issuance:	aber 25, 2023
365	Eng. Calling to timely required a bapting of review may	tate of Kansas)
700	For Use by Begister of Deede	county of Linney) SS
			on October 25, 2023
	b	01 11	C.Olloch
		Signature Navo	n holsted
		100	AARON T. HOLSTED
		My commission expires	My Appointment Expires PUBLIC (Notary Sea 18, 2027

File No. 9162-D1_

ADDITIONAL CONDITIONS TO SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS, Water Right, File No. 9,162-D1

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.

This order effectively reduces the authorized maximum rate of diversion to a rate no to exceed 235 gallons per minute (0.52 c.f.s.) from the authorized point of diversion described herein.

This order effectively reduces the authorized place of use from that presently authorized to:

Coo Tun	c. Twp. Range					-	NV	V1/4			SV	11/4			TOTAL				
Sec. Tw	o. Rang	e [NE1/4	NW1/4	SW1/4	SE1/4	TOTAL												
1 27	S 30V	7									-		- Jac		32.5	32.5	32.5	32.5	130

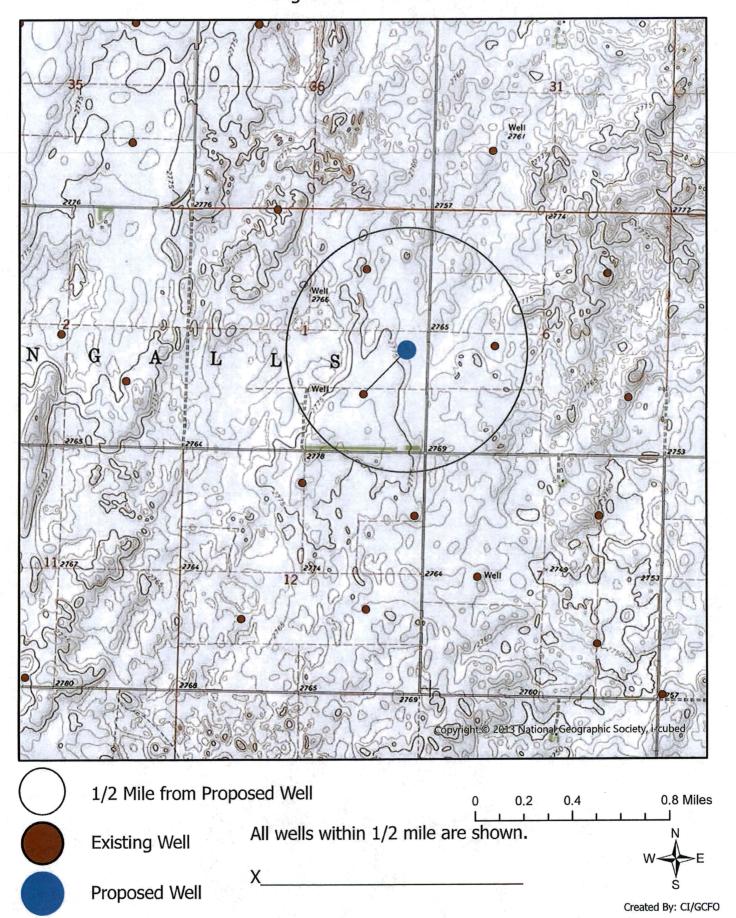
0 0011													02.0	02.0	02.0	02
					By: (Dul	y Aut	horize	d De	signe	e of th	e Chi	ef En	ginee	r)		
						t Nam sion of							 ment	of Ag	ricult	ure
					Date	d of Is	suanc	e:	150	obe	, 7	5	20	23		
State of	Kans	as)	SS												
County	of Fin	ney)	00												
Acknow	vledge	d bef	ore n	ne on	the 2	5 ^m da	y of O	ctobe	er, 202	23						
Ву	lus-4	in	Mc	Coll	och											
Signatu	re	Var	on	4	hals	tec	1					*				
			N	lotary	Publ	6	AARON 1	HOLST	TED.	7						

My Appointment Expires

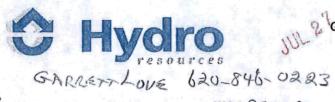
File No. 9,162-D1

My Commission expires:

WR 9162-D1, 9994-D1 Change in Point of Diversion

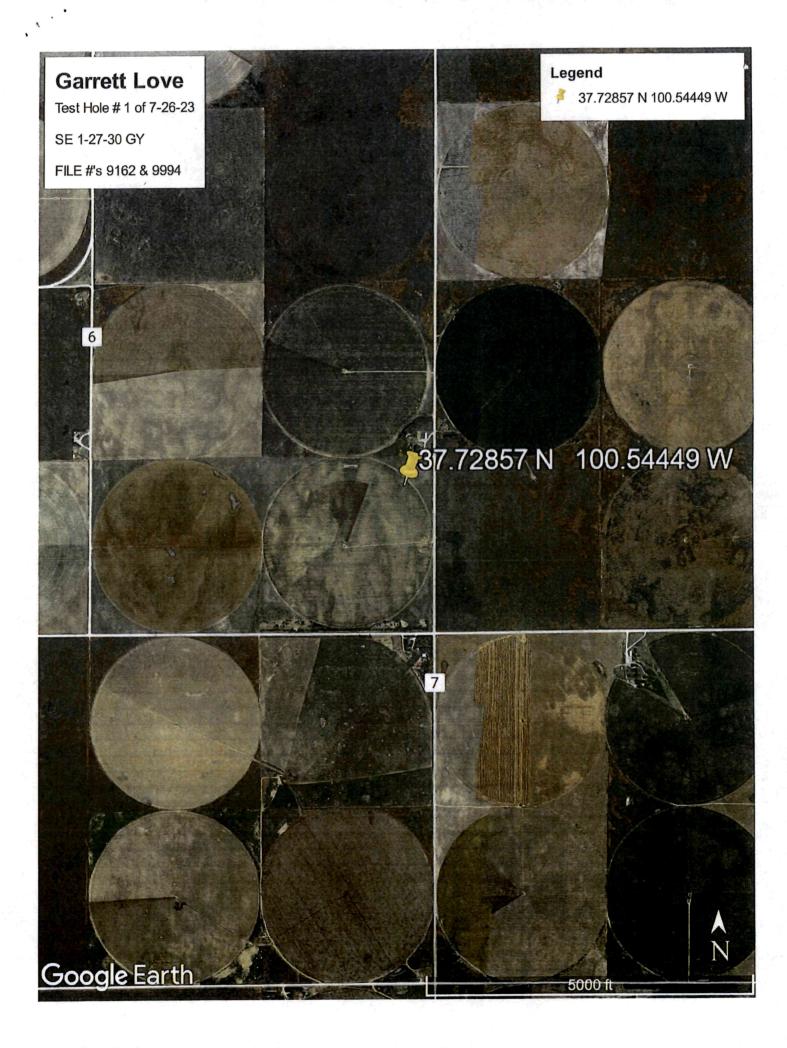


3795 W. Jones Ave. Garden City, KS 67846 PH: 620-277-2389



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

Customer	Name:	GORRO	H Lou	wo#:2550.? Date: 7/26/
Street Add	lress:	21501	Rol 1	2 Test #: / E LOG: —
City, State		Quarter	ZUMA.	Ks 67867 Driller: Down Frizzell
County: (neu	Quarter	SE	Section: / Township: 27 Range: 36
ocation:				GPS: 37,72857° N/ 100.54449° W
Rig #:	1000	3		Elevation: 27/6/ Static WL: 205' Estimated? 4ex
No.				Proposed Well Depth 278
				WIELLLOSATION GOSUMP
		Footage	76	
%	From	Pay	To	Description of Strata
	0		2	Suetare
	2		10	BROWN Chu Chi
	10		28	Sound time
	28	£	54	Soud Line to mont few class
	54		108	Sound have to mod consers. Some (to the bongs grave), bedood
	108	(S. 1953) 25-1	1116	Brain Clay Limpensk
	1110		197	Sand two to ned conese two small send thus claus
0.3 7.884	197		205	15 Proper Class
25%	205	12	217	Sound two to mode cones
257.	205	Annabar .	205	Braus wollow Clour few Omorack
DAX!			258	Sound five to med makes fine small sound, for brown Pork
30%	225	.33		
	258		275	Competage Vinestore
Address Village	275	18/4	290	Shale Uniastain
	No.	3 K L		
			18817.48	
			HEER SE	
	Mile Pale			
				2. Sunse Gel X
		A Company		3.GRCW
			L. 17	6-Bestoverte Plan
	Carlo S			1- Perma Plur.
10.00		BL at a	1-15-17	3
130 1100 110	0.90		1 1 1 1 1 1 1 1 1	
		Barrier I	Car Page	
	Editor In	Manager 4	100	
			N. S.	
9.54		7.12.		
			100	
400.430				
100				
	4.7			· · · · · · · · · · · · · · · · · · ·
			W 2.5	
			A COLUMN TO A COLU	선물에 가장 아름다면 사람들이 되었다면 하는데 하는데 하는데 하는데 되었다면 되었다면 되었다면 되었다면 되었다. 그렇게 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면



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

MEMORANDUM

TO: File

DATE: October 25, 2023

FROM: Austin McColloch

RE:

File No. 9162-D1 & 9994-D1

Assistant Water Commissioner

An Application to Change the Point of Diversion under the above referenced water rights was received in this office August 3, 2023. This application received a recommendation from the GMD3 that there were concerning effects with the proposal to change the point of diversion which caused DWR to run Theis analysis for the applications. The applications appeared to show concerns of effects to multiple wells within the area. The applicant / landowner agreed to reduce his authorized quantity and diversion rate to limit effects.

Water Right, File No. 9162-D1 will be reduced to 235 GPM by amending the proposed diversion rate on the application and applying a condition to reduce the diversion rate.

Water Right, File No. 9994-D1 will be reduced to 12 AF at 235 GPM, limited to 235 GPM when combined with Water Right, File No. 9162-D1 by amending the proposed quantity and diversion rate on the application and applying a condition to reduce the authorized quantity and diversion rate.

Due to the reduction in quantity, in order not to increase consumptive use, the requested authorized acres for both overlapping files will be reduced to 130 acres located within the Southeast Quarter (SE¹/₄) of Section 1, Township 27 South, Range 30 West, Gray County Kansas.

With these reductions, it meets our future calculations to limit effects and thus can be approved.

9162-D1 Auth Quantity	222	
9994-D1 Auth Quantity	353	# .
Total Auth Quantity	234	×
9162-D1 Baseline Quantity	101.8197	
9994-D1 Baseline Quantity	0	
Total Baseline Quantity	101.8197	
Combined Auth Rate	235	*
Combined Baseline Rate	150	7



WR_NUM: 22829	Proposed	Original	Difference
Distance	1941.49	3067.27	
Drawdown (FT)	18.70455	9.11537	9.5891839
Drawdown (%ST)	39.79692	19.3944	20.402519

WR_NUM: 26245	Proposed	Original	Difference
Distance	1963.53	2709.24	
Drawdown (FT)	18.656	9.455329	9.2006759
Drawdown (%ST)	39.69363	20.11772	19.575906

WR_NUM: 24528 ID2	Proposed	Original	Difference
Distance	4708.17	5957.47	
Drawdown (FT)	14.89901	7.304398	7.5946141
Drawdown (%ST)	31.70003	15.54127	16.158753

WR_NUM: 12652	Proposed	Original	Difference
Distance	4175.69	4432.84	
Drawdown (FT)	15.41377	8.108744	7.3050227
Drawdown (%ST)	32.79525	17.25265	15.542602

WR_NUM: 24528 ID3	Proposed	Original	Difference
Distance	4973.44	5813.84	
Drawdown (FT)	14.66408	7.370618	7.2934611
Drawdown (%ST)	31.20017	15.68217	15.518002

WR_NUM: 11615	Proposed	Original	Difference
Distance	4714.28	5987.46	
Drawdown (FT)	14.89345	7.290778	7.6026745
Drawdown (%ST)	31.6882	15.51229	16.175903

S. Thurlow 8/11/2023

Theis evaluation of proposed change in point of diversion, File Nos. 9,162-D1 & 9,994-D1

A 50-year Theis analysis was used to evaluate the potential increase in dynamic drawdown as a result of the proposed change in point of diversion for the one well authorized by File Nos. 9162-D1 and 9994-D1. The change proposes reallocating the well approximately 974 feet South and 932 feet West of the currently authorized location (Figure 1).

The GMD No. 3 groundwater model was used for a projected future (2068) saturated thickness (47 ft) and transmissivity (1,673 ft 2 /day) for Township 27 South, Range 30 West, Section 1. An assumed specific storage of 1×10^{-5} and the projected saturated thickness was used to determine the assumed storativity of 47×10^{-5} .

Drawdown was evaluated at 4 nearby existing wells authorized by File Nos. 22829, 26245, 12652, and 24528 ID2 (Tables 1-4). A total quantity of 400 acre-feet (AF) at a rate of 995 gallons per minute (gpm) was compared to the average total historic use (101.8 AF, 2013-2022) at the most recent pumping rate (150 gpm). The maximum net drawdown occurred at the point of diversion authorized by File No. 22,829. The net drawdown at that distance was 48.5 feet, or 103.2% of the projected future saturated thickness (Table 1).

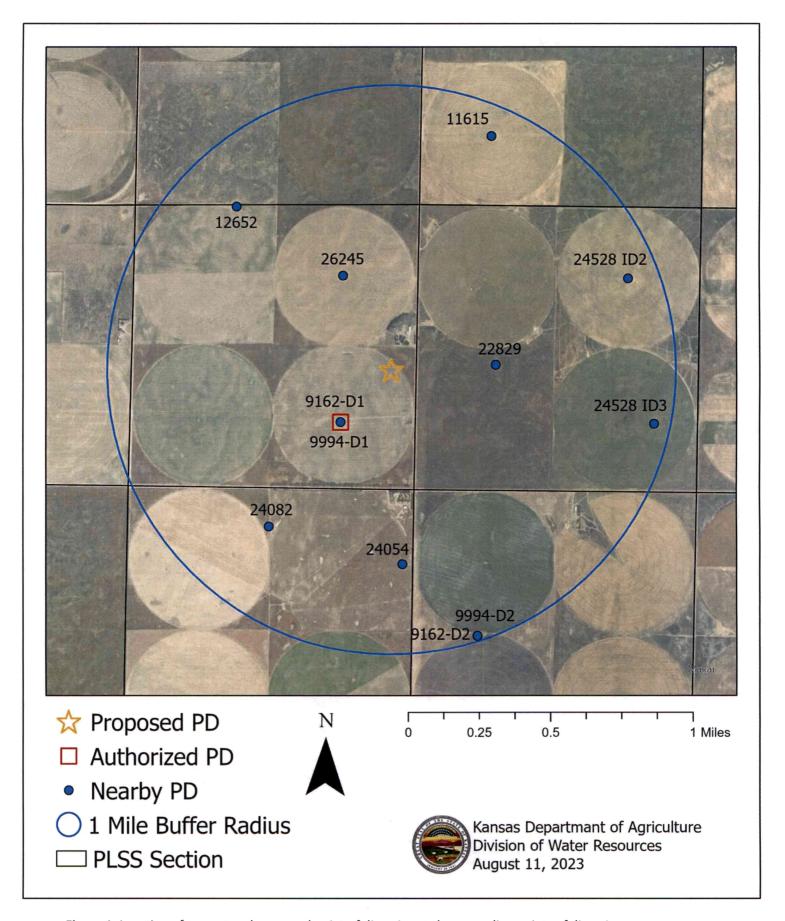


Figure 1: Location of current and proposed point of diversion and surrounding points of diversion

Table 1: Theis drawdown evaluated at File No. 22,829; $T = 1,673 \text{ ft}^2/\text{day}$, S = 0.00047

Scenario	Distance (FT)	Pump Rate (GPM)	Volume (AF)	Drawdown (FT)	Drawdown (%ST)
Proposed	1941.5	995.0	400.0	57.6	122.6%
Baseline	3067.3	150.0	101.8	9.1	19.4%
		7	Net:	48.5	103.2%

Table 2: Theis drawdown evaluated at File No. 26,245; $T = 1,673$ ft ² /day, $S = 0.00047$	

Scenario	Distance (FT)	Pump Rate (GPM)	Volume (AF)	Drawdown (FT)	Drawdown (%ST)
Proposed	1963.5	995.0	400.0	57.4	122.2%
Baseline	2709.2	150.0	101.8	9.5	20.1%
	, '		Net:	48.0	102.1%

Table 3: Theis drawdown evaluated at File No. 12,652; T = 1,673 ft²/day, S = 0.00047

Scenario	Distance (FT)	Pump Ra	ite (GPM)	Volume (AF)	Drawdown (FT)	Drawdown (%ST)
Proposed	4175.7		995.0	400.0	43.8	93.1%
Baseline	4432.8	4	150.0	101.8	8.1	17.3%
		70.79		Net:	35.7	75.9%

Table 4: Theis drawdown evaluated at File No. 24,528 ID2; T = 1,673 ft²/day, S = 0.00047

Scenario	Distance (FT)	Pump Rate (GPM)	Volume (AF)	Drawdown (FT)	Drawdown (%ST)
Proposed	4708.2	995.0	400.0	41.6	88.6%
Baseline	5957.5	150.0	101.8	7.3	15.5%
			Net:	34.3	73.0%

WicColloch, Austin [KL)A]			
From: Sent: To: Subject:	Friday, October 13, 2	(DA]; Meyer, Mike [KI	DA]	
EXTERNAL: This email origin you trust the sender and kn		rganization. Do not c	lick any links or oper	any attachments unless
Hey Austin, If have to reduce acres too, sign & notarize it right? Any Garrett Love		pivot. Since this is o	wned by Love Land &	c Cattle LLC, just I need to
On Fri, Oct 13, 2023 at 8:44	AM McColloch, Austin [KD	A] < <u>Austin.McCollocl</u>	h@ks.gov> wrote:	
Garrett,				
reduction in acres as to no keep this, we will need to a keep? SW/4 or SE/4? I am	and quantity (down to 234 of increase consumptive use reduce down to 130 acres (drafting up an additional co se accepted). Then we can r	e. Currently there are (234 AF / 130 AC = 1.8 onditions signature p	575 AF on 320 Acres 8 AF/acre). Which pive page that we will nee	s for a 1.8 AF/acre. To vot would you like to
Thanks,				
Austin McColloch				
Garden City Field Office				
Ph: (620) 276-2901				



Southwest Kansas Groundwater Management District No. 3 2009 E. Spruce Street Garden City, Kansas 67846

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

October 25, 2023

Austin McColloch Division of Water Resources 4532 W Jones Ave., Suite B Garden City, Kansas 67846

RE:

Application for Change in Point of Diversion

Water Rights, File Nos. 9162 D1 & 9994 D1

Dear Austin:

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 minimum spacing to neighboring wells and distance moved.

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 management program. The analysis was run at full authority, prior to the applicant agreeing to restrictions from DWR's analysis. 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 (1.5 ft with saturated thickness is between 50-75ft), 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.

At the time of the first analysis, it was run at full authority and critical wells were found. The more recent analysis performed by DWR showed that restriction would be needed and the applicant has agreed to them. Therefore, since the applicant has agreed to restrictions, GMD3 sees this move as meeting current area rules and would recommend approval. 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 RECEIVED

OCT 2 5 2023

Garden City Field Office Division of Water Resources

GMD3 Change Review

File No(s).: 9162D1, 9994D1.

DWR office: GC.

App filed to change: PD.

Is Landowner(s) correct in WRIS: Love Land & Cattle .

If NO, is documentation included?

Is Water Use Correspondent correct in WRIS? ___.

If NO, is documentation included?

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

Point of diversion ID No(s) <u>05</u> being changed.

	ft. North	ft. West	
Authorized PD	1260	1380	Sect 1-27-30
Proposed PD	2234	448	
Difference	-974 n	932 e	
a2 + b2 = c2	948676	868624	1348.073 foot move NE

GPS for proposed PD: Lat: 37.72857

Long: -100.54449

Is proposed PD stacking on existing WRs? Keep overlap.

Is Proposed PU overlapping existing WRs? No Change

Neighboring certified well(s) notified: ___.

Name Golden Plains Farm LLC, Philip Schmidt (9162D2, 9994D2).

Address 10203 BB Rd.

Zip Montezuma, KS 67867.

Email: gpcustomseedcleaning@gmail.com Phone: 620-518-3515.

Name Farrel & Mary Ellen Bleumer (11615).

Address 14909 6 RD.

Zip Ingalls, KS 67853.

Email: tonybleumer@gmail.com Phone: 620-338-6445.

Name Ray Allen Smith (12652)

Address 5505 S Rd.

Zip <u>Ingalls, KS 67853</u>.

Email: reysmith96@gmail.com Phone: 620-521-2982.

Name Greg & Skylia Millershaski (22829)

Address 15450 11 Rd.

Zip Ingalls, KS 67853.

Email: gemshaski014@gmail.com Phone: 620-335-5343.

Name Henry Yost (24054).

Address 8304 X Rd.

Zip Montezuma, KS 67867.

GMD3 Change Review

Email:	henryyost70@gmail.com Phone:	4	
Name	Roger W & Marilee Yost (24082)		
Address			
Zip	Montezuma, KS 67867.		
Email:	marileeyost@yahoo.com Phone:		
Name	Christopher Bryan (24528).		
Address	20802 22 Rd.		
Zip	Cimarron, KS 67835.		
Email:	chrisbryan99@icloud.com P	hone:	<u>620-338-5865</u> .
Name	Anthony W & Tracy A Bleumer (26	<u>5245).</u>	
	<u>16504 7 Rd</u> .		
Zip	<u>Ingalls, KS 67853.</u>		
Email:	tonybleumer@gmail.com	hone:	620-338-6445
Domestic	c well(s) notified:		
Name	wen(s) neumed		
Address			
Zip			
Base Acı	res:		
Perfected	d Acres:		
Irr. Retu	rn-Flow%		
Gray Co	ounty		
9162 D1	: 222AF @ 995gpm		
	Reduction in rate to 235gpm		
9994 D1	: 353AF @ 995gpm, limited to 995	gpm	
	Reduced to 12AF @ 235gpm		
	Also reducing the acres to 130 SE 1-		
	ed to have a proposed authority of		
	Reported use (2013-2022): 101.8A	F/year	• 17
Propose	d 278' depth		

Is a waiver needed: Move is less than half mile. With the reduction, spacing is met DWR provided their Theis report and the applicant has agreed to the reductions to get the applications approved. We did run analysis in the past and did find critical wells at that time using current certified authorization.

GMD3 Change Review

Recommendation: After review of available information, it appears current area rules are met. With the applicant agreeing to the restrictions, staff recommends approval of the applications.

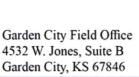
J-N

Report Date: Monday, August 7 2023

Water Rights and Points of Diversion Within 1 mile of point defined as: 2234 Feet N and 448 Feet W of the Southeast Corner of Section 1 Twp 27S Rng 30W Located at: 100.544490 West Longitude and 37.728570 North Latitude Both SURFACE WATER and GROUNDWATER

								:										
Number		Use	ST	SR	Dist	(ft)	Q4	Q3	Q2	Q1	FeetN	FeetW	Sec	Twp	Rng	ID Batt	Auth_Quan	Add_Quan
9162	D1	IRR	NK	G*	1	1344		NE	SW	SE	1260	1380	1	27	30W	5	222.00	222.00
9162	D2	IRR	NK	G		5173			NC	W2	2620	3980	7	27	29W	(1)	2300 220.00	220.00 /57
9994	D1	IRR	NK	G*		1344		NE	SW	SE	1260	1380	1	27	30W	5	353.00	353.00 400
9994	D2	IRR	NK	G		5173	4-		NC	W2	2620	3980	7	27	29W	(1)	349.00	349.00
11615	00	IRR	NK	G		4715	4-		NC	SW			31	26	29W	1	23% 738.00	738.00
12652	00	IRR	NK	G		4186					5201	3407	1	27	30W	8	320.00	320.00
22829	00	IRR	NK	G	A	2053	_	NW	NE	SW	2290	3640	6	27	29W	4	272.00	272.00
24054	00	IRR	NK	G		3579		NE	SE	NE	3930	310	12	27	30W	3	260.00	260.00
24082	00	IRR	NK	G		3683		SE	NE	NW	4570	2675	12	27	30W	4	260.00	260.00
24528	00	IRR	NK	G		4707			NC	NE	3960	1340	6	27	29W	2	136.00	136.00
						4971	∠_	NC	E2	SE	1280	800	6	27	29W	3	136.00	136.00
26245	00	IRR	NK	G	A	1923	4		NC	NE	3940	1320	1	27	30W	3	260.00	260.00
Net Q	uan	titi	es i	Autl	horize	ed:	Di	rec	t		Sto	orage		60	4 1	Would	be met	- a
Reque	ste	d Am	oun	t (1	AF) =			.00	0			.00		7	400	AF	Authority	
	9162 9162 9994 9994 11615 12652 22829 24054 24082 24528	9162 D1 9162 D2 9994 D1 9994 D2 11615 00 12652 00 22829 00 24054 00 24082 00 24528 00 26245 00	9162 D1 IRR 9162 D2 IRR 9994 D1 IRR 9994 D2 IRR 11615 00 IRR 12652 00 IRR 22829 00 IRR 24054 00 IRR 24082 00 IRR 24528 00 IRR 26245 00 IRR	9162 D1 IRR NK 9162 D2 IRR NK 9994 D1 IRR NK 9994 D2 IRR NK 11615 00 IRR NK 12652 00 IRR NK 22829 00 IRR NK 24054 00 IRR NK 24082 00 IRR NK 24528 00 IRR NK	9162 D1 IRR NK G* 9162 D2 IRR NK G 9994 D1 IRR NK G* 9994 D2 IRR NK G 11615 00 IRR NK G 12652 00 IRR NK G 22829 00 IRR NK G 24054 00 IRR NK G 24082 00 IRR NK G 24528 00 IRR NK G	9162 D1 IRR NK G* 9162 D2 IRR NK G 9994 D1 IRR NK G* 9994 D2 IRR NK G 11615 00 IRR NK G 12652 00 IRR NK G 22829 00 IRR NK G 24054 00 IRR NK G 24082 00 IRR NK G 24082 00 IRR NK G 24528 00 IRR NK G	9162 D1 IRR NK G* 1344 9162 D2 IRR NK G 5173 9994 D1 IRR NK G* 1344 9994 D2 IRR NK G 5173 11615 00 IRR NK G 4715 12652 00 IRR NK G 4786 22829 00 IRR NK G 4186 22829 00 IRR NK G 3579 24082 00 IRR NK G 3683 24528 00 IRR NK G 4707 4971 26245 00 IRR NK G 4971	9162 D1 IRR NK G* 1344 9162 D2 IRR NK G 5173 9994 D1 IRR NK G* 1344 9994 D2 IRR NK G 5173 11615 00 IRR NK G 4715 12652 00 IRR NK G 4186 22829 00 IRR NK G 2053 24054 00 IRR NK G 3579 24082 00 IRR NK G 3683 24528 00 IRR NK G 4707 4971 26245 00 IRR NK G 4707 4971 26245 00 IRR NK G 4707 4971 26245 00 IRR NK G 4707	9162 D1 IRR NK G* 1344 NE 9162 D2 IRR NK G 5173 9994 D1 IRR NK G* 1344 NE 9994 D2 IRR NK G 5173 11615 00 IRR NK G 4715 12652 00 IRR NK G 4186 22829 00 IRR NK G 3579 NE 24054 00 IRR NK G 3579 NE 24082 00 IRR NK G 3683 SE 24528 00 IRR NK G 4707 4971 NC 26245 00 IRR NK G 1923 Net Quantities Authorized: Direct	9162 D1 IRR NK G* 1344 NE SW 9162 D2 IRR NK G 5173 NC 9994 D1 IRR NK G* 1344 NE SW 9994 D2 IRR NK G 5173 NC 11615 00 IRR NK G 4715 NC 12652 00 IRR NK G 4786 NC 22829 00 IRR NK G 4186 22829 00 IRR NK G 3579 NE SE 24082 00 IRR NK G 3683 SE NE 24082 00 IRR NK G 4707 NC 4971 NC E2 26245 00 IRR NK G 1923 NC	9162 D1 IRR NK G* 1344 NE SW SE 9162 D2 IRR NK G 5173 NC W2 9994 D1 IRR NK G* 1344 NE SW SE 9994 D2 IRR NK G 5173 NC W2 11615 00 IRR NK G 4715 NC SW 12652 00 IRR NK G 4786 NC SW 22829 00 IRR NK G 4186 22829 00 IRR NK G 3579 NE SE NE 24054 00 IRR NK G 3579 NE SE NE 24082 00 IRR NK G 3683 SE NE NW 24528 00 IRR NK G 4707 NC NE 4971 NC E2 SE 26245 00 IRR NK G 1923 NC NE Net Quantities Authorized: Direct	9162 D1 IRR NK G* 1344 NE SW SE 1260 9162 D2 IRR NK G 5173 NC W2 2620 9994 D1 IRR NK G* 1344 NE SW SE 1260 9994 D2 IRR NK G 5173 NC W2 2620 11615 00 IRR NK G 4715 NC SW 12652 00 IRR NK G 4186 5201 22829 00 IRR NK G 4186 5201 22829 00 IRR NK G 3579 NE SE NE 3930 24054 00 IRR NK G 3683 SE NE NW 4570 24528 00 IRR NK G 4707 NC NE 3960 4971 NC E2 SE 1280 26245 00 IRR NK G 1923 NC NE 3940 Net Quantities Authorized: Direct Sta	9162 D1 IRR NK G* 1344 NE SW SE 1260 1380 9162 D2 IRR NK G 5173 NC W2 2620 3980 9994 D1 IRR NK G* 1344 NE SW SE 1260 1380 9994 D2 IRR NK G 5173 NC W2 2620 3980 11615 00 IRR NK G 4715 NC SW 12652 00 IRR NK G 4186 NC SW 12652 00 IRR NK G 4186 5201 3407 22829 00 IRR NK G 3579 NE SE NE 3930 310 24054 00 IRR NK G 3683 SE NE NW 4570 2675 24528 00 IRR NK G 4707 NC NE 3960 1340 4971 NC E2 SE 1280 800 26245 00 IRR NK G 1923 NC NE 3940 1320 Net Quantities Authorized: Direct Storage	9162 D1 IRR NK G* 1344 NE SW SE 1260 1380 1 9162 D2 IRR NK G 5173 NC W2 2620 3980 7 9994 D1 IRR NK G* 1344 NE SW SE 1260 1380 1 9994 D2 IRR NK G 5173 NC W2 2620 3980 7 11615 00 IRR NK G 4715 NC SW 31 12652 00 IRR NK G 4715 NC SW 31 12652 00 IRR NK G 4186 5201 3407 1 22829 00 IRR NK G 3579 NW NE SW 2290 3640 6 24054 00 IRR NK G 3579 NE SE NE 3930 310 12 24082 00 IRR NK G 3683 SE NE NW 4570 2675 12 24528 00 IRR NK G 4707 NC NE 3960 1340 6 4971 NC E2 SE 1280 800 6 26245 00 IRR NK G 1923 NC NE 3940 1320 1	9162 D1 IRR NK G* 1344 NE SW SE 1260 1380 1 27 9162 D2 IRR NK G 5173 NC W2 2620 3980 7 27 9994 D1 IRR NK G* 1344 NE SW SE 1260 1380 1 27 9994 D2 IRR NK G 5173 NC W2 2620 3980 7 27 11615 00 IRR NK G 4715 NC W2 2620 3980 7 27 11625 00 IRR NK G 4715 NC SW 31 26 12652 00 IRR NK G 4186 5201 3407 1 27 22829 00 IRR NK G 3579 NE SE NE 3930 310 12 27 24054 00 IRR NK G 3683 SE NE NW 4570 2675 12 27 24082 00 IRR NK G 4707 NC NE 3960 1340 6 27 24528 00 IRR NK G 4707 NC NE 3960 1340 6 27 24528 00 IRR NK G 4707 NC NE 3960 1340 6 27 24528 00 IRR NK G 4707 NC NE 3960 1340 6 27 24528 00 IRR NK G 4707 NC NE 3960 1340 6 27 24528 00 IRR NK G 4707 NC NE 3960 1340 6 27	9162 D1 IRR NK G* 1344 NE SW SE 1260 1380 1 27 30W 9162 D2 IRR NK G 5173 NC W2 2620 3980 7 27 29W 9994 D1 IRR NK G* 1344 NE SW SE 1260 1380 1 27 30W 9994 D2 IRR NK G 5173 NC W2 2620 3980 7 27 29W 11615 00 IRR NK G 4715 NC SW 31 26 29W 12652 00 IRR NK G 4186 5201 3407 1 27 30W 22829 00 IRR NK G 2053 NW NE SW 2290 3640 6 27 29W 24054 00 IRR NK G 3579 NE SE NE 3930 310 12 27 30W 24082 00 IRR NK G 3683 SE NE NW 4570 2675 12 27 30W 24528 00 IRR NK G 4707 NC NE 3960 1340 6 27 29W 4971 NC E2 SE 1280 800 6 27 29W 26245 00 IRR NK G 4707 NC NE 3940 1320 1 27 30W	9162 D1 IRR NK G* 1344 NE SW SE 1260 1380 1 27 30W 5 9162 D2 IRR NK G 5173 NC W2 2620 3980 7 27 29W 1 9994 D1 IRR NK G* 1344 NE SW SE 1260 1380 1 27 30W 5 9994 D2 IRR NK G 5173 NC W2 2620 3980 7 27 29W 1 11615 00 IRR NK G 4715 NC W2 2620 3980 7 27 29W 1 116252 00 IRR NK G 4715 NC SW 31 26 29W 1 12652 00 IRR NK G 4186 5201 3407 1 27 30W 8 22829 00 IRR NK G 4186 NE SW 2290 3640 6 27 29W 4 24054 00 IRR NK G 3579 NE SE NE 3930 310 12 27 30W 3 24082 00 IRR NK G 3683 SE NE NW 4570 2675 12 27 30W 4 24528 00 IRR NK G 4707 NC NE 3960 1340 6 27 29W 2 4971 NC E2 SE 1280 800 6 27 29W 3 26245 00 IRR NK G 49923 NC NE 3940 1320 1 27 30W 3	9162 D2 IRR NK G

>		
>	FARREL & MARY ELLEN BLEUMER	
>		11615
>	14909 6 RD	110
>	INGALLS KS 67853	
	RAY ALLEN SMITH	
>	Tell Helbir Official	
>	5505 S RD	12642
>	INGALLS KS 67853	
	GREG & SKYLIA MILLERSHASKI	
>	15450 11 RD	22829
	INGALLS KS 67853	***
	THOREDO NO 07000	
>	HENRY YOST	
>		4
	8304 X RD	14044
	MONTEZUMA KS 67867	
	DOCED W C MARTIEF VOCT	
>	ROGER W & MARILEE YOST	
	21505 8 RD	14082/
	MONTEZUMA KS 67867	•
>		
>	CHRISTOPHER BRYAN	
> 1		201724
	20802 22 RD	
	CIMARRON KS 67835	
	ANTHONY W & TRACY A BLEUMER	······································
>	THITTONI W & TRACE A DECOMEN	26245 /
	16504 7 RD	700
	INGALLS KS 67853	
>		





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

Mike Beam, Secretary

Laura Kelly, Governor

October 16, 2023

GROUNDWATER MANAGEMENT DISTRICT #3 2009 E SPRUCE ST GARDEN CITY KS 67846

Re:

Request for Recommendation, File Nos. 9162-D1 & 9994-D1

Dear Sir or Madam:

We are enclosing a copy of the referenced application, which was submitted by Garrett Love and appears to be in proper form, for your review.

We are delaying any further action for a period of 15 days from the date of this letter to allow you time to submit your recommendation concerning this application. Please submit your recommendation within the allotted time, or any authorized extension of time thereof.

If you have any questions, please contact me at (620) 276-2901. If you wish to discuss a specific file, please have the file number ready to that I may help you more efficiently.

Sincerely,

Austin McColloch

Assistant Water Commissioner

Enclosure

pc: