CHECK SHEET Short Change

(To be completed and attached to each application)

٢	ile No. <u>27</u>	904		-	Fie	eld Office	No. <u>2</u>		GMD N	No. <u>5</u>
1.	Plugging	agreement	obtained fo	r GMD?	Yes 🗆	No		Non Applica	able ⊠	
2.	ls Landov	wner correc	t as current	ly shown	in WRIS	? Ye	s 🛛	No □	Addı	ress Change? NC
	If applicab	ole, list Place	e of Use Ove	rlap File N	Nos. <u>2790</u>)5	7.7			15 1 1 1 1 1 1 1 1 1
									o □ Addı	ress Change? <u>NC</u>
			n computer							
	D. Snow	reet distan	ices from th	e	SE	cor	ner or the	e section to	or the new point(s) of diversion:
	Action	PDIV ID	Geo Ctr?	Sec	Twp	Rng	'N	'W	County	Qualifiers
	MOD	20091	NO	20	22S	13W	1290	1408	Stafford	NC SE
	DEL	68836	NO	20	22S	13W	1387	1392	Stafford	SE NW SE
	3	8			2					
		DIV ID	Authorized I	Rate gpm	Addi	tional Rat	e /	Authorized (Iy assigned, sho Quantity Add mgy af/mgy	itional Quantity
	Old P Note	DIV ID : Quantities of <u>Drainage</u>	Authorized I	Rategpm gpm/cfs eviously a ansas Riv	Addi	tional Rat	e / gpm _ m/cfs _ ual p/d's w ls th	Authorized (Quantity Add mgy af/mgy assigned to the enterty y shown in WRIS	itional Quantity mgy af/mgy
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	Old P Note Note Name	DIV ID : Quantities of <u>Drainag</u>	Authorized I	Rategpm gpm/cfs eviously a ansas Riv	Addi assigned er d Kansar	tional Rat	gpm	Authorized (Quantity Add mgy af/mgy assigned to the enterty y shown in WRIS	itional Quantity mgy af/mgy tire water right
5.	Old P Note Note Name E. Form	OIV ID : Quantities of <u>Drainage</u> ation Name	that were properties and the state of the st	Rategpm gpm/cfs eviously a ansas Riv fferentiate ginal p/d:	Addi	tional Rat	gpm	vill now be a	Quantity Add mgy af/mgy ssigned to the end y shown in WRIS e Area None	itional Quantity mgy af/mgy tire water right ?? ☐ Yes ☑ No
5. 6.	Old P Note Note Name Form Distances WATER F	OIV ID : Quantities e of <u>Drainage</u> ation Name from the particular	that were properties and the second s	Rategpm gpm/cfs eviously a ansas Riv fferentiate ginal p/d:	Addi	gpr to individu	e / gpm _ m/cfs _ ual p/d's w ls th an (180) s	vill now be a nis correct! Special Use	Quantity Add mgy af/mgy ssigned to the end y shown in WRIS e Area None	itional Quantity mgy af/mgy tire water right Yes 🖾 No
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Date Entered

by

CHECK SHEET ATTACHMENT

9. Changes to the place of use will be:

File Number 27904

	Ourse Bless Hee						NE1/4			NW1/4			SW1/4				SE1/4				TOTAL		
Action	Owner Person ID	Place Use ID#	Sec.	Twp.	Range		NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	ACRES
NO CHG	5798	50723,	50723, 28931,			Acres Authorized		4													_		
NO CHG	5796	50722				New Acres																	
						Acres Authorized																	
						New Acres			Ę.														
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						Acres Authorized																	
		Į.				New Acres		<u>.</u>							7	-							

Names	and	Add	ress
Mailles	anu	Auu	

1.	Person ID # <u>5798</u>	2.	Person ID #	3.	Person ID #
GOLDEN BELT FE	EEDERS INC			1	
PO BOX 307					
SAINT JOHN KS	67576				

1. Give to Applicant:

- a. Original application/approval
- b. Original receipt (one for each application)
- c. Information packet containing:
- Notice and Proof form
- Water Meter Specifications
- Acceptable Meter list
- Water level measurement tube specifications
- Check Valve specifications
- Pink Sheet K.S.A. 82a-728 letter
- Form stating to record in Register of Deeds Office (OPTIONAL AS NEEDED)

GENERAL INSTRUCTIONS

- 2. Send to headquarters:
- a. Good, <u>scannable</u> copy of application and/or approval and this check sheet
- b. Original check and copy of receipt
- c. Test hole log
- d. GMD recommendation, if any
- e. Map or aerial photograph, if any
- Send to KDHE: Letter (KDHE.LT) advising of location of abandoned well.

CONDITIONS

- 1. Insert notice and proof date.
- 2. Type or print applicant's/owner's name on line.
- 3. Complete notary statement.

- Date stamp received and approved.
- 5. Complete ownership and WUC change information.

ADDITIONAL PHOTOCOPIES								
HQ								
GMD #5								

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 WATER METER REQUIRED



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.

						F	ile No.	27904	1										9:55 an APR 2 4 2017	
1. A	pplication	on is he	reby m	ade fo	r appr	oval of	the C	hief Er	nginee	r to ch	ange t	he (ch	eck on	e or b	oth):					
						☐ PI	ace of	Use		\boxtimes	Point o	of Dive	rsion					Divisio	afford Field Office on of Water Resource	
u	nder the	e water i	right w	hich is	the su	bject o	of this	applica	ation in	acco	dance	with t	he con	ditions	descr	ibed b	elow.	DIVISIO	on or water Resource	
Т	he sour	ce of su	pply is	s:		⊠ G	roundv	vater			Surfac	e wate	er							
	lame an						Belt Fe	eders	Inc											
F	hone N	umber:	(620)	549-32	41				Email	addres	s:									
N	lame an	d addre	ss of \	Nater I	Jse Co	orrespo	ondeni	: Gold	den Be	It Fee	ders In	IC								
5	tan Kais	ser, 114	9 NW	10th A	ve, St	John I	KS 675					/ - 1 -	0							
F	hone N	umber:	(620)	546-32	41				Email	addres	s: K	aise	-OG	olden	Belt	Feede	5.00	n		
	he pres																			
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				ESS: F																
(1	f there is	more th	an one	landow	ner, att	ach su	pleme	ntal she	eets as	necess	ary.)				П				T	
				N	E¼			N/	W1/4		_	T	W1/4			S	E¼		TOTAL ACRES	
Sec.	Twp.	Range	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	ACITED	
No	Change	е	ļ		-			-	-	-	-	-	-		-			-		
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										<u></u>										
C	this appointment	f Land	NA Addre	ME: _ ESS: _											ged to:					
				NE	1/4			NV	V1/4			SV	11/4			SE	1/4	TOTAL		
Sec.	Twp.	Range	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	ACRES	

5.	Presently authorized point of diversion:		to the second					
	One in the Quart	er of the		Qu	arter of the	NC SE		Quarter
	of Section, Tow							
	in Stafford County, Kansa							
	Authorized Rate 650 gpm Authori							
	(DWR use only: Computer ID No. 9							
	☐This point will not be changed ☐This poin	will be changed	as follows	s:				.
	Proposed point of diversion: (Complete	only if chang	e is reque	ested)				
	One in the Quart	er of the		Qu	arter of the	NC SE		Quarter
	of Section 20, Tow							
- 1	in Stafford County, Kans							
	Proposed Rate750 gpm Propos							
l	This point is: ☐ Additional Well ☐ Geo	Center List of	ther water	rights that w	ill use this po	oint none		·
6.	Presently authorized point of diversion:							4
	One in the Quar							
	of Section 20 , Tov							
	in Stafford County, Kans							
	Authorized Rate 100 gpm Author							
- 1	(DWR use only: Computer ID No. 12				North	1,497 ree	t west)	
	This point will not be changed This poin				4- W-II ID	O Coo Number	u E fou d	ntaile
	Proposed point of diversion: (Complete							
	One in the Quar							
	of Section, Tow in County, Kans							
	Proposed Rate Proposed	as,	_ leet Nor	Dron	leet west	onth (foot)	orner or s	ection.
	This point is: Additional Well Geo							
ı	This point is. Additional well Geo	Ochter Elst o	uici watei	rigitio triat w	iii doc tillo p	OII 12		· .
7.	Why do you need a new point of diversion? I	Relocate				iversion will be r		
				feet of the ex	kisting point	of diversion, ind ion to the existin	icate its lo	diversion
	rate and quantity to one well			(PLEASE NO	OTE: The	"X" in center	of diagra	m below
				represents p		thorized point of	of diversion	on.)
	= -					North		
8.	If a well, is the test hole log attached? Ye	es 🛛 No				0 50		
0	When do you propose to complete the	a now point	of		111111	<u> </u>	' 🗒	
9.	diversion?	e new point	OI					
	N/Aproposed well is existing			50	- +	- +	- 50	
	N/Aproposed well is existing			E		_		
10.	If the point of diversion is a well:			West 0	-111111	X	1 = 0 E	=act
	(a) What are you going to do with the old w	ell?		77631 0	- 1 1 1 1 1		8D	LG St
	Dlug it			E			0	
	Plug it			50	- +		 50	
	(b) When will this be done? upon approval	of change		F		_		
	(b) When will this be done: approval	or change				17111111	H	
11	Groundwater Management District	recommendation	on	100	50	0 50	100	
11.	attached? Yes No	recommendation	OH	100		South	,00	
			401	16.11		ile: 1" = 100"		was the se
12.	Assisted by EKF/SFFO		13b.			liversion will be a 40 feet from th		
				diversion, at	tach a topo	graphic map or	aerial pl	notograph.
				within one-ha	alf mile of the	, show all wells proposed point	of diversi	on and the
				names and	mailing addr	esses of the ov	vners. F	or surface
	DEO					ne names and nile downstream		
	REC	EIVED		upstream fro				

DWR 1-121 (Revised 06/16/2014)

Page 2

File No. <u>27904</u>

14. If the proposed groundwater point	of diversion is 300 or fe	ewer feet from	existing point of div	ersion, complete the	following:
(a) Does the undersigned represe ⊠ Yes ☐ No (If	ent all owners of the cur no, all owners must sig		The state of the s	identified in this appl	ication?
(b) Will the ownership interest of affected if this application is a ☐ Yes ☐ No (If				dentified in this appli	cation be adversely
(c) If this application is not approv ☐ Yes ☐ No (If	red expeditiously, will the no, all owners must sig			operty, public health	or safety?
If the application proposes a surface we or a change in place of use, the application agent (attach notarized statement authorized)	ation must be signed by	all owners o			
I hereby verify, being first duly s age and the owner, the spouse o their behalf, in regard to the war contained in this application are	f the owner, or a du ter right(s) to which	ıly authoriz n this appli	ed agent of the o	wner(s) to make t	his application on
Dated at St. John	, K	aneae this	19th day of	April	, 20 12
Star Wash	, \		uay or		, 20
(Owner)	y'ser			(Spouse)	
(Please Print)			*	(Please Print)	
(Owner)			1.	(Spouse)	
(Please Print)				(Please Print)	
(Owner)				(Spouse)	
(Please Print)	, 		NOTARY PUBLIC - S	(Please Print)	Name and Association of the Asso
State of Kansas County of Stafford	} ss		NOTARY PUBLIC - S DAWN SO My Appl. Expires	CHILKE	~
hereby certify that the foregoin, 2017	g application was sig 	gned in my	presence and sw	orn to before me	this 19 day of
			Daim	Sile	
My Commission Expires 8/4	2019			Notary Public	1
ONLY COMPLETE APPLICATIONS WILL I accurate information; maps, if necessary, me the appropriate fee must be paid.	BE PROCESSED. To be ust be included; signature	complete, all o	the applicable portion ropriate owners' must	s of the application form be affixed to the applica	n must be completed with ation and notarized; and
	EE	E SCHEDUI	E		
Each application to change the place of	f use or the point of div	ersion under	this section shall be	accompanied by the	application fee set
forth in the schedule below: Make che (1) Application to change a po (2) Application to change a po (3) Application to change the	oint of diversion 300 fee oint of diversion more th	et or less nan 300 feet .			\$200
	RECEIVED				
DWR 1-121 (Revised 06/16/2014)	APR 2 4 2017	Page 3			File No. <u>27904</u>

Stafford Field Office

SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

prov K.A.	visions of the Kansas Water Appropriation Law, K.S.A. 82a-70	708b, as amended, and K.A.R. 5-14-3 and other applicable 01 et. seq., and rules and regulations promulgated thereunder, ssly contained herein, this Summary Order does not change the
1.	A change application was received on 4/24/17 diversion authorized under the above-referenced file number by	requesting that the place of use and / or point of changed as described in the application.
2.	On and after the effective date of this summary order, the aut on the topographic map accompanying the application to char	thorized place(s) of use shall be located substantially as shown age the place of use. Applicable Not Applicable
	previously authorized. The point of diversion authorized by this	
4.	radius of the authorized point(s) of diversion. Applicable The point(s) of diversion authorized herein shall not actually be authorized point(s) of diversion. Applicable Not a	e located more than 148 19 feet from the previously Applicable
5.	As required by K.A.R. 5-3-5d, if the works for diversion is a tube or other device suitable for making water level measuren with K.A.R. 5-6-13. ☐ Applicable ☐ Not Applicable	well with a diversion rate of 100 gallons per minute or more, a nents shall be installed, operated and maintained in accordance
6.	December 31, 2017 , or before the first use of water, whicheve and maintained in accordance with K.A.R. 5-1-4 through 5-1-	perly install an acceptable water flow meter on or before er occurs first. The water flow meter shall be installed, operated 12. As required by K.S.A. 82a-732, as amended, and K.A.R. 5-g of the water flow meter and the total quantity of water diverted f each calendar year.
7.	Installation of the works for diversion of water shall be authorized extension of time. By March 1, 20 <u>18</u> the applicant diversion has been completed, on the form provided by the Ch Applicable ☐ Not Applicable	completed on or before December 31, 2017, or within any shall notify the Chief Engineer that construction of the works for hief Engineer, as required by K.A.R. 5-8-4e.
8.	The completed well log shall be submitted with the requir	red notice.
9.	with an in-line, automatic, quick-closing check valve capable	oreign substance will be injected into the water shall be equipped of preventing pollution of the source of the water supply. The accordance with K.A.R. 5-3-5c. ☐ Applicable ☐ Not Applicable
10.	Additional Conditions are attached.	
11.	water appropriated under the above-referenced file number limitations, as amended and/or supplemented by this Summ Appropriation Law and the Rules and Regulations promulgations.	R. 5-5-14, all of the owners of the authorized place(s) of use of are responsible for compliance with its terms, conditions and eary Order, and with applicable provisions of the <i>Kansas Water</i> ated thereunder. Failure to comply with these provisions may nded, and/or the suspension or revocation and dismissal of the authorized by law.
	Administrative Appeal and Effective Date of Order	FOR OFFICE USE ONLY
Voi	have the right to a hearing in accordance with K.A.R. 5-14-3	APPLICATION APPROVED AND
befo	ore this Summary Order becomes final action of the Kansas	SUMMARY ORDER ISSUED
Dep	partment of Agriculture. Any request for a hearing must be d with the Chief Engineer, Division of Water Resources,	()) (
Kar	nsas Department of Agriculture, 1320 Research Park ve, Topeka, Kansas 66502, within 15 days after the date	By: and R. Cont
sho	wn on the Certificate of Service attached hereto. If a hearing	Duly Authorized Designee of the Chief Engineer (Print Name): Camera R. Canad
is n Ord	ot requested in accordance with K.A.R. 5-14-3, this Summary ler will become effective on the 15 th day after the date shown	(Print Name):
on t	the Certificate of Service.	Date of Issuance: 5/5/17
	For Use by Register of Deeds	State of Kansas)
		County of Starrand) SS
		Acknowledged before me on 5517
		by ameron Conant.
		Signature: USSICO MADDILOIS
		JESSICA/ENGELBRECHT My Appointment Expires August 11, 2017
	DECEMED	My commission express
	RECEIVED	(Notary Seal)

APR **2 4** 2017

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File No. 27904



Stafford Field Office 300 S. Main Street Stafford, Kansas 67578-1521

Jackie McClaskey, Secretary David W. Barfield, Chief Engineer Jeff Lanterman. Water Commissioner www.agriculture.ks.gov Sam Brownback, Governor

Phone: (620) 234-5311

Fax: (620) 234-6900

May 5, 2017

Golden Belt Feeders Inc. PO Box 307 ST. John KS 67576

Re: Water Right, File No(s). 27904

Dear Water Right Owner:

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

Your attention is directed to the enclosures and to the terms, conditions and limitations specified in this approval for change. An acceptable water flow meter must be installed on your well before any water is applied as authorized under this change approval. A copy of the approved list of Certified Water Flowmeters as well as the regulations regarding the installation of flowmeters, measurement tubes and check valves can be found at http://agriculture.ks.gov/divisions-programs/dwr/water-appropriation/water-flowmeters. If you do not have access to the internet, please contact this office and we will send you a paper copy of the referenced information.

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.

This order requires that a notice and completion of works form be submitted once the diversion works are completed, including a properly installed flowmeter. This form is available at the referenced website.

Any 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 to contact this office. If you wish to refer to a specific file, please reference it when you contact us.

Sincerely,

Jeff Lanterman

Water Commissioner

Enclosures

pc: Water Rights Section

Ground Water Management District 5

CERTIFICATE OF SERVICE

On this **5 May 2017**, I hereby certify that the attached Change in Point of Diversion, File No. 27904 dated May 5, 2017 was mailed to the following:

Golden Belt Feeders Inc. PO Box 307 ST. John KS 67576

pc: Water Rights Section GMD #5

Staff/

KANSAS DEPARTMENT OF AGRICULTURE Division of Water Resources

MEMORANDUM

TO: Files

DATE: April 28, 2017

FROM: Tyler Saryerwinnie RE: Water Right, File No. 27904

An application for approval to change the point of diversion for the above referenced file was received on April 24, 2017. During office processing, it was determined that the drainage basin designation for the water right was incorrect in the WRIS database. Upon review, it was determined that the Certificate of Appropriation, the Permit to Proceed, and the WRIS database all designate the drainage basin as Rattlesnake Creek.

According to written correspondence dated January 13, 1999 by then Chief Engineer David Pope to Board President John Janssen of Groundwater Management District No. 5, the issue of basin determination for water rights within the Mystery River drainage area was addressed.

Within this correspondence, Chief Engineer Pope indicated that "the water rights within the Mystery River drainage area will be changed from the Rattlesnake Creek Basin to the Arkansas River Basin in the DWR's water rights database."

A map included in this file depicts the above referenced water right in relation to the "HUC 14 Boundary" and the "Radium Forum" boundary. The above referenced water right lies within the Mystery River drainage basin, and therefore, should be considered as "part of the middle reach of the Arkansas River Basin."

The check sheet accompanying the change in point of diversion application filed on April 24, 2017 indicates that the drainage basin is not correctly shown in WRIS and instructs that the drainage basin to be changed to Arkansas River Basin.

Tys Tyler Saryerwinnie Environmental Scientist

HUC 14 Boundary BARTON T 21 S 画 83. HUC 14 Roundary 790 T 11 5 T 21 5 WILDLIFE REFUGE T 22 5 38° 10" T24 5 R 11 P. EMLARCEMENT SCALE 7 22 S T 22 S T 23 3 .1 * FILE No. 27904 20-225-13W 7 23 S 7 21 5 JAN. -14' 99 (THU) 08:35

DIV L. MATER RESOURC

STATE OF KANSAS

PHL GRAVES, GOVERNOR
Alice A. Devine, Secretary of Agriculture



DIVISION OF WATER RESOURCES
David L. Pope, Chief Engineer-Director
901 South Kaness Avenus, 2nd Floor
Topoka, Kaness 66612-1283
(785) 296-3717 FAX (785) 296-1176

KANSAS DEPARTMENT OF AGRICULTURE

John Janssen Board President Groundwater Management District No. 5 125 Main Street Stafford, Kansas 67578 January 13, 1999

Re: Rattlesnake Creek Basin Boundary

Dear Mr. Janssen.

I am writing in reference to the Rattlesnake Creek basin boundary issue and the Subbasin Program work currently underway. As you know, the topic of the basin boundary has been a point of interest for several government agencies and water right holders in the district for the past couple of years. Recently, the revised Hydrologic Unit Code series 14 (HUC14) basin boundaries were finalized and made available by the Data Access and Support Center at Kansas Geological Survey. This was done after a lengthy process by which the boundaries were reviewed, modified, and finalized by the Natural Resources Conservation Service in cooperation with U.S. Geological Survey. The Division will now adopt the new basin boundaries under the HUC 14 series to use in our administrative procedures. This leaves some question about how the area originally considered part of the Rattlesnake and now as the Mystery River drainage area within the Arkansas River Basin, should be handled.

As you also know, during the time period that the above described work was being completed, the Rattlesnake Subbasin Program and work of the Rattlesnake/Quivira Partnership was underway. It is my understanding that the Partnership will be submitting a new management program for my review in the near future. This new program and all of the data analysis, work of interested parties and planning that has gone into it, has included the Mystery River drainage area of the Rattlesnake that is now considered part of the middle reach of the Arkansas River Basin. Recently, there have been some questions regarding how this issue might be handled. After consideration, I believe it should be handled in the following manner:

- 1) The water rights within the Mystery River drainage area will be changed from the Rattlesnake Creek Basin to the Arkansas River Basin in the DWR's water rights database. Water right holders will be notified of this change.
- 2) The water users within the Mystery River drainage area will be eligible to participate in the incentive based/voluntary management alternatives developed by the Partnership as approved by the Chief Engineer. However, the alternative actions that are currently included in the management program as a method to achieve goals developed by the Partnership if the

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ary measures do not have the desired effect will no longer be applicable to this area.

As the Middle Arkansas Subbasin Program proceeds it will add to its consideration was of the Arkansas River Basin and develop new management alternatives as the to address any groundwater declines that exist.

with the above described actions is to provide a practical and fair approach to handle cant change in the area of a watershed that is about to finalize and implement a new nt program which has included the water rights information and water users from this process. My staff intends to begin notifying water rights holders as early as text at the change in basin designation according to the water rights database. I hope that ation is helpful in putting the finishing touches on the Rattlesnake management s well as in your work with water right holders. Please do not hesitate to contact me with questions or concerns about this subject.

Sincerely

David L. Pope, P.E. Chief Engineer

ah M. Zarta Gier, Basin Team Project Manager agley, Acting Program Manager, Water Management Services

Falk, Water Commissioner, Stafford Field Office

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