NOTICE

This scan only represents the application as filed. The information contained herein meets the requirements of K.A.R. 5-3-1 or K.A.R. 5-5-1, and has been found acceptable for filing in the office of the Chief Engineer. The application should not be considered to be a complete application as per K.A.R. 5-3-1b or K.A.R. 5-5-2a.

Submit To: CHIEF ENGINEER
Division of Water Resources
Kansas Department of Agriculture
1320 Research Park Drive
Manhattan, Kansas 66502
http://agriculture.ks.gov/dwr

APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE, THE POINT OF DIVERSION OR THE USE MADE OF THE WATER UNDER AN EXISTING WATER RIGHT



Filing Fee Must Accompany the Application (Please refer to Fee Schedule on signature page of application form.)

Paragraph Nos. 1, 2, 3, 4 & 8 must be completed. Complete all other applicable portions. A topographic map or detailed plat showing the authorized and proposed points(s) of diversion and (or place of use must accompany this application

	snowing the authorized and proposed points(s) of diversion and /or place of use must accompany this application. Water Resources
1.	Application is hereby made for approval of the Chief Engineer to change the Check one or more Point of Diversion Use Made of Water
	File No
2	Name of applicant: Southwest Farms, LLC
	Address:15857 Bear Mountain Blvd
	City, State and Zip: Bakersfield, CA 93311
	Phone Number: (661) 396-9600 E-mail address: brent@makinmilk.com
	What is your relationship to the water right; \(\subseteq \) owner \(\subseteq \) tenant \(\subseteq \) agent \(\subseteq \) other? If other, please explain. \(\subseteq \)
	Name of water use correspondent: Southwest Farms, LLC - Brent Stanley
	Address: same City, State and Zip:
	Phone Number: () E-mail address:
3.	The change(s) proposed herein are desired for the following reasons (please be specific): To change the place of use to support the expansion of the existing livestock facility from 52,000 to 72,500 head. Expansion to occur in construction phases.
	This change to place of use addresses Phases I & II of construction.
3.	The change(s) (was) (will be) completed by Upon approval and expansion construction of Phases I&II, no later than 6/1/2019. (Date)
Foi F.C Co	r Office Use Only: D. 4 GMD 5 Meets K.A.R. 5-5-1 (YES / NO) Use COUNTY HS BY AWDate ONLY D. 4 GMD 5 Meets K.A.R. 5-5-1 (YES / NO) Use COUNTY HS BY AWDate ONLY Receipt Date 03118 Check #159

DWR 1-120 (Revised 06/16/2014)

Assisted by: ______

4. Th	e presently a	uthoriz	zed pla	ace of	use is	:									File N	0	4451	
	Owner of La		- NAN ODRES								i, CA	93311						
		T				1								1				T
Sec.	Twp. Range	NE1/4	T	E1/4 SW1/4	SE1/4	NE1/4	NW1/4	N1/4 SW1/4	SE1/4	NE1/4	NW1/4	N1/4 SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	TOTAL ACRES
28-27	'S-33W						31.33	31.33	31.33						20.00	31.00	31.00	175.99
List any	other water Owner of La	_			-					tor He								-
	Owner or La		DRES									3311						
-	-		Ť –	E¼				V1/4	I			V1/4		NE:	T T	Ξ½		TOTAL ACRES
Sec. 28-2	Twp. Range 27S-33W	NE1⁄4	NW1/4	SW¼ X	SE¼ X	NE¼ X*	NW1/4	SW1/4	SE1⁄4	NE1/4	NW1/4	SW1/4	SE1/4	NE¼ X*	NW¼ X*	SW1/4	SE1/4	N/A
						*(E/2	NE/4	NW/4						*(NE/	4 SE/4	and		
														E/2 E	2 NW	4 SE/	4)	
5. It is	s proposed th Owner of La	and —	- NAM	IE:	Southy	vest Fa	arms, l											
		AD	DRES	SS:	5857	Bear N	/lounta	in Bivo	а, ваке	ersfield	i, CA	93311						
Sec.	Twp. Range	NE1/4	NW1/4	5W1/4	SE¼	NE1/4	NV NW1⁄4		SE1/4	NE¼	SV NW1/4	V1/4 SW1/4	SE1/4	NE¼		SW1/4	SE1/4	TOTAL ACRES
28-2	7S-33W						31.33	31.33								31.00	31.00	124.66
	y																	·
ist any	other water	rights	that co	ver th	is plac	e of u	se	27607	IRR					L				
	Owner of La		- NAM									3311					· · · · · · · · · · · · · · · · · ·	
			NE				NV				SW				SE	1/4		TOTAL
Sec. 28-2	Twp. Range	NE¼ X	NW¼ X	SW¼ X	SE¼ X	NE¼ X	NW¼	SW¼	SE¼ X	NE1⁄4	NW¼	SW1/4	SE1⁄4	NE¼	NW¼ X	SW¼	SE1/4	ACRES N/A
· · · · · · · · · · · · · · · · · · ·																		
	other water		1 (41.				007.0	TOOK				1		7	Vate	r Res	ources

List any other water rights that cover this place of use. 27607 STOCK

Received

6.	The presently authorized	point(s) of diversion (is) (are) _	1 Well (IRR), 1 Pr	imary Well & 2 Stand	by Wells (STOCK)	,
				(Provide description and hum	iber of points)	
7.	The proposed point(s) of (diversion (is) (are) <u>No propos</u> e	ed changes to POD.	(Provide description and num	iber of points)	·
	List all presently author	ized point(s) of diversion:				
в. Г	Presently authorized po					
ا .		Quarter of the <u>nea</u>	r center	Quarter of the	N\///4	Quarter
	of Section 28	Townshin	27	South Range	33W	_ Guarter
	in Haskell	, Township County, Kansas, ³⁷⁸⁰	feet North 4029	feet West of	Southeast corner of	section
	Authorized Rate 1405	Authorized Quantity	29 ac-ft IRR	icci vvcsi or	Councast comer or	SCOLIOII.
		ter ID No GP		feet North	feet West)	
		changed				
	•	sion: (Complete only if chang	_			
		Quarter of the		Quarter of the		Quarter
		, Township				
		, rownsinp County, Kansas,				
		Proposed Quantity		1001 77001 01 1	oddinedol dolller of	000110111.
		al Well		at will use this point		
L	The point io		and mater rights an	at IIII doo allo polite		 .
. [Presently authorized poi	int of diversion: Primary Well				· · · · · · · · · · · · · · · · · · ·
				Quarter of the	NW/4	Quarter
	of Section 28	, Township	27	South, Range	33W	(E/W),
1	in Haskell	Quarter of the Township County, Kansas, _ ³⁷⁸⁰	feet North 4029	feet West of S	Southeast corner of	section.
	Authorized Rate 300	Authorized Quantity _	87.98 million gals S	TK		
	(DWR use only: Comput	ter ID No. GP	<u> </u>	foot North	foot (Moot)	
		ici 1D 110.	3	1661 1401111	ieet west)	
		changed			leet west)	
		changed	be changed as fo		ieet west)	
		changed	be changed as fo	llows:		Quarter
	This point will not be Proposed point of divers One in the	changed	be changed as fo	Ilows: Quarter of the		
	This point will not be Proposed point of divers One in the of Section	changed	be changed as fo	Quarter of the South, Range		_ (E/W),
	This point will not be Proposed point of divers One in the of Section in	changed	be changed as foge is requested) feet North	Quarter of the South, Range		_ (E/W),
	This point will not be Proposed point of divers One in the of Section in Proposed Rate	changed	be changed as foge is requested) feet North	llows: Quarter of the South, Range feet West of S	Southeast corner of s	_ (E/W),
	This point will not be Proposed point of divers One in the of Section in Proposed Rate	changed	be changed as foge is requested) feet North	llows: Quarter of the South, Range feet West of S	Southeast corner of s	_ (E/W),
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D. [☐ This point will not be Proposed point of divers One in the of Section in Proposed Rate This point is: ☐ Additiona Presently authorized poi One in the	changed	ther water rights that	Quarter of the South, Range feet West of Set will use this point	Southeast corner of s	(E/W), section.
D.	☐ This point will not be Proposed point of divers One in the of Section in Proposed Rate This point is: ☐ Additiona Presently authorized poi One in the	changed	ther water rights that	Quarter of the South, Range feet West of Set will use this point	Southeast corner of s	_ (E/W), section.
D.	This point will not be Proposed point of divers One in the of Section in Proposed Rate This point is:	changed	ther water rights that ear center	Quarter of the South, Range feet West of S at will use this point Quarter of the South, Range	Southeast corner of southe	(E/W), section
D.	This point will not be Proposed point of divers One in the of Section in Proposed Rate This point is: Additiona Presently authorized poi One in the of Section 128 in Haskell	changed	ther water rights that a request ed to the request ed to the rights that ear center ear feet North 409	Quarter of the South, Range feet West of Set will use this point Quarter of the South, Range South, Range	Southeast corner of southe	(E/W), section
D.	This point will not be Proposed point of divers One in the of Section in Proposed Rate This point is: Additiona Presently authorized poi One in the of Section in Haskell Authorized Rate 300	changed	ther water rights the ear center 27 feet North 409 87.98 million gals S	Quarter of the South, Range feet West of S at will use this point Quarter of the South, Range South, Range Feet West of S TK	NW/4 33W Southeast corner of s	(E/W), section
D.	This point will not be Proposed point of divers One in the of Section in Proposed Rate This point is:	changed	ther water rights that ear center 27 feet North 409 87.98 million gals S	Quarter of the South, Range feet West of Set will use this point Quarter of the South, Range South, Range Ga feet West of Set Keet North	NW/4 33W Southeast corner of s	(E/W), section
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0.	This point will not be Proposed point of divers One in the of Section in Proposed Rate This point is: Additiona Presently authorized poi One in the of Section in Haskell Authorized Rate ODWR use only: Comput This point will not be Proposed point of divers One in the of Section in Haskell	changed	ther water rights the ear center 27 feet North 409 87.98 million gals S s i be changed as folice is requested) feet North feet North	Quarter of the South, Range feet West of Set will use this point Quarter of the South, Range 33 feet West of Set TK Feet North Rourter of the Guarter of the South, Range South, Range	NW/4 33W Southeast corner of s	Quarter Quarter Quarter (E/W),
О.	Marchis point will not be Proposed point of divers One in the	changed	ther water rights that a lear center 27 feet North 409 87.98 million gals S s for the changed as folionie is requested)	Quarter of the South, Range feet West of Set will use this point Quarter of the South, Range TK Feet North Ilows: Quarter of the South, Range Feet West of Set will use this point	NW/4 33W Southeast corner of s feet West) Southeast corner of s	Quarter (E/W), section. Quarter (E/W), section. Quarter (E/W), section.
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6.	The presently authorized point(s) of diversion (is) (are)		(Provide description and numbe	r of points)	·
7.	The proposed point(s) of diversion (is) (are)	4 	(Provide description and numbe	r of points)	·
	List all presently authorized point(s) of diversion:				
8.	Presently authorized point of diversion: Standyby Well				
	One in the Quarter of the of Section 28, Township	SW/4	Quarter of the	SE/4	Quarter
	of Section, Township		²⁷ South, Range	33W	(E/W),
	in Haskell County, Kansas, 981	_feet North _	2635 feet West of So	outheast corner o	of section.
	Authorized Rate 300 Authorized Quantity				
	(DWR use only: Computer ID No GPS			feet West)
	Proposed point of diversion: (Complete only if change	e is request	ed)		
	One in the Quarter of the				Quarter
	of Section, Township				
ı	in County, Kansas,				
	Proposed Rate Proposed Quantity			attroduct corrior c	1 0000011.
ı	This point is: Additional Well Geo Center List of				
L	This point is. Additional Well Good Center List of	nei watei ng	its that will use this point		·
. [Presently authorized point of diversion:			· · · · · · · · · · · · · · · · · · ·	
. I	One in the Quarter of the		Quarter of the		Quarter
	of Section, Township				
	in County, Kansas,				
	Authorized Rate Authorized Quantity			ratificati comor c	1 00011011.
	(DWR use only: Computer ID No GPS			foot Wost	\
İ	☐ This point will not be changed ☐ This point will			loct west,	1
		_			
	Proposed point of diversion: (Complete only if change				Quarter
	One in the Quarter of the				
1	of Section, Township				
-	in County, Kansas,			utheast comer o	i section.
-	Proposed Rate Proposed Quantity Proposed Quantity				
L	This point is: Additional Well Geo Center List of	nei watei rigi	its that will use this point		
م ٦	Presently authorized point of diversion:				
۱.۰	One in the Quarter of the		Quarter of the		Quarter
-	of Section, Township				
	in County, Kansas,				
	Authorized Rate Authorized Quantity			ullieasi comer o	i Section.
-				foot \Most	
	(DWR use only: Computer ID No GPS			reet west)	1
ı	☐ This point will not be changed ☐ This point will I	_			
	Proposed point of diversion: (Complete only if change				
İ	One in the Quarter of the				
ł	of Section, Township				
	in County, Kansas,			utheast corner of	f section.
	Proposed Rate Proposed Quantity				
	This point is: Additional Well Geo Center List oth	ner water righ	its that will use this point _		
1.	Describe the current condition of and future plans for any		_	Water Res	ources
	IF HODE ODAGE IS MEEDED. ATTACK	I ADDITIO	NAL OUEETO ACTI	Receiv	/ed
	IF MORE SPACE IS NEEDED, ATTACH	ADDITIC	MAL SHEETS AS NE	OCT 31	201R
				01	LU IU

			Water Resources Received
	If the proposed change(s) does not meet all a identify the rules and regulations for which yo request should be granted. Attach documenta will not prejudicially and unreasonably affect the	ou request a waiver. State the reasonation showing that granting the request	n why a waiver is needed and why the will not impair existing water rights and
	No proposed changes to the existing	water rights.	
7.	Attach documentation to show the change(s) local source of supply as to which the water r well logs, test hole logs, and other information made below.	ight relates. This information may inc	lude statements, plats, geology reports,
	b. If a change in the place of use is desired certain that the information shown on the i	d, show the proposed place of use by map agrees with the information shown	crosshatching on the map. Please be n in Paragraph No. 5 of the application.
	 If the source of supply is surface wat and ½ mile upstream from your prope 		of all landowner(s) ½ mile downstream
	domestic wells, within 1/2 mile of the p	proposed well or wells. Identify each	ting water wells of any kind, including well as to its use and furnish name and 1½ mile, please indicate so on the map.
		hat the information shown on the ma	st of the Southeast corner of the section p agrees with the information shown in
	a. If a change in the location of the point(s) of		
	1:24,000, is available through the Kansas G Kansas 66047-3726 (www.usgs.gov). The m Distances North and West of the Southeast of should also be shown. Identify the center of the section, township, and range numbers on the	ap should show the location of the procorner of the section must be shown. he section, the section lines and the semap. In addition the following information.	esently authorized point(s) of diversion. The presently authorized place of use ection corners and show the appropriate
	The application must include either a topogra	phic map or detailed plat. A U.S. Geo	ological Survey Topographic Map, scale
	It is requested that the maximum rate of divers		
14	(Please show any calculations here.) It is requested that the maximum annual quan	tity of water he reduced to	(acro foot or million gallons)
	120 de la (110 in 21 cent centificia).		
	There will be no increase in the consumptive of 420 ac-ft (4451/27607 combined).	use. No increase in stockwater use is pr	oposed to exceed the existing
13.	If changing the place of use and/or use made	·	
	It is proposed that the use be changed to	No changes to use	purposes.
12.	The presently authorized use of water is for _	IRR/STOCK	purposes.
			File No. 4451

IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS NECES | File No. | 1151 | |
|-----------|------|--|
| I HE INU. | | |

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

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

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

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

is specified in sections 14 and 15 of this application. Dated at	, CA , Kansas , this _	17 TH day of OCTOBER	,20_18
(Owner) BRENT STANLEY		(Spouse)	***************************************
(Please Print)		(Please Print)	
(Owner)	· · ·	(Spouse)	
(Please Print)	 , 	(Please Print)	
(Owner)		(Spouse)	
(Please Print)		(Please Print)	
tate of Kansas) SS ounty of)	1		
I hereby certify that the foregoing application wa	s signed in my pr	esence and sworn to before me this	day of
ly Commission Expires	-	Notary Public	

Each application to change the place of use, the point of diversion or the use made of the water under this section shall be accompanied by the application fee set forth in the schedule below:

Make check payable to Kansas Department of Agriculture.

Application to change a point of diversion 300 feet or less . .

Water Resources Received

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document. State of California County of Kern Subscribed and sworn to (or affirmed) before me on this 17th day of October , 20 18 , by Brent Stanley proved to me on the basis of satisfactory evidence to be the person(s) who appeared before me. SUSAN K. LAMAS Commission # 2098427 Notary Public - California Kern County My Comm. Expires Feb 23, 2019 Signature Lesse

> Water Resources Received

STOCKWATER USE SUPPLEMENTAL SHEET

File No.	27607/4451	

	Name of Applicant (Please Print): Southwest Farms, LLC	
1.	Please indicate type of livestock (cattle, hogs, etc.):Cattle	

2. Please complete the following table showing past and present water requirements:

PAST NUMBER OF HEAD AND WATER DIVERTED, IF APPLICABLE

LAST 5 YEARS	NUMBER OF HEAD	WATER DIVERTED (GALLONS)	GALLONS PER HEAD PER DAY
2013 5 years ago	42,899	110,636,000	7.07 gals/hd/day
2017 Last year	35,753	80,485,197	6.13 gals/hd/day
Present Year	27,987 (through 9/2018)	70,884,225	9.3 gals/hd/day

3. Please complete the following table showing estimated future water requirements:

ESTIMATED FUTURE NUMBER OF HEAD AND WATER DIVERTED

NEXT 5 YEARS	NUMBER OF HEAD	WATER TO BE DIVERTED (GALLONS)	GALLONS PER HEAD PER DAY
Year 1	72,500	136,857,420	5.2 gals/hd/day
Year 2	72,500	136,857,420	5.2 gals/hd/day
Year 3	72,500	136,857,420	5.2 gals/hd/day
Year 4	72,500	136,857,420	5.2 gals/hd/day
Year 5	72,500	136,857,420	5.2 gals/hd/day

Please attach any additional information, tables, or curves showing past, present and estimated future water requirements to substantiate the amount of water requested.

4. Please designate the legal description of the location where the water is to be used. Show in the space provided below the Section (S), Township (T), and Range (R), and the number of acres in each forty acre tract or fractional portion thereof.

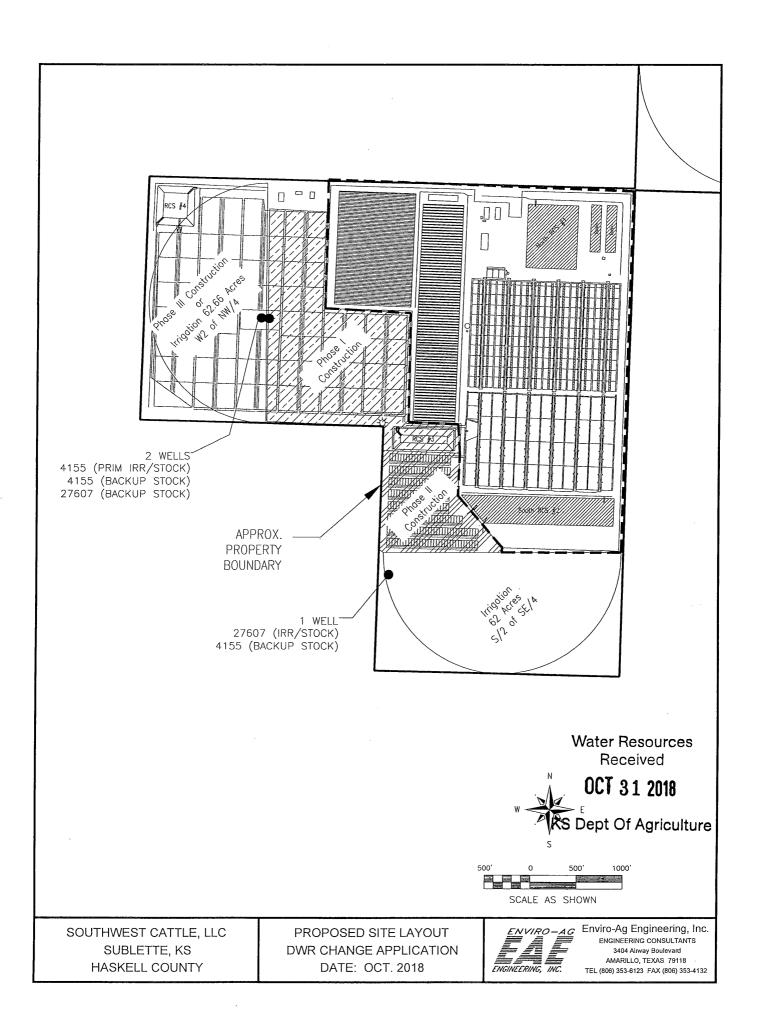
	T_	т	,		N	E¼			N	W¼			SV	V1/4			Ś	E¼		TOTAL
· S	1	K	NE	NW	SW	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	TOTAL	
28	27S	33W	Х	Х	Х	Х	Х			Х					Х	Х			N/A	
																			V.	

DWR 1-100.26 (2/3/94)

Pwatef Resources
Received

5.	Show quantities of water used and all associated water uses at the feedlot such as water used in feed mills, cooling
	of animals, washing, flushing of wastes, etc.:
	DRINKING
	72,500 head of calves, young stock x 5 gallons/head (avg.) x 365 days = 123,164,420 gallons
	head of x gallons/head (avg.) x days = gallons
	head of x gallons/head (avg.) x days = gallons
	COOLING n/a
	gallons/hour x hour/day x days = gallons
	SANITATION Milk Mixing Operations-Sanitation
	6000 gals/day x 365 days/ry = 2.19M g.p.m. x 60 min/hr x hr/wk x wks/yr = gallons
	OTHER USE (Explain) Milk mixing = 7.3M gallons
	Overflow Water Troughs 4.203 M gals
	<u>TOTAL</u> 136,8 <u>57,420</u> gallons
6.	Show location of present and future location of confinement pens on your attached maps or photographs. Refer to attached Proposed Site Map.
7.	Total feed bunk space for cattle or livestock is 47,315 linear feet.
8.	Total size of stock pens for confinement area of cattle, hogs, etc. is 2,182,356 hutchessquare feet. 8,277,561 open lot pens
	may attach any additional information you believe will assist in informing the Division of Water Resources of the d for your request.

WateroResources Received





Corporate Office:

3404 Airway Blvd.

Amarillo TX 79118

Central Texas:

9855 FM 847

Dublin TX 76446

New Mexico:

203 East Main Street

Artesia NM 88210

October 29, 2018

Division of Water Resources Kansas Department of Agriculture 2508 Johns Street Garden City, KS 67846-2804

Re:

Application for Approval to Change the Place of Use for Water Right File Nos. 4451

and 27607, Southwest Farms, LLC in Haskell County, KS

Dear Chief Engineer,

Attached is an application for approval to change the place of use for the above referenced Water Right Files.

If you have any questions or require additional information, please give me a call at 806/350-5463 or email me at <u>mshoemaker@enviroag.com</u>.

Sincerely,

Marsha Shoemaker

Marsha Shoemaker

Enviro-Ag Engineering, Inc.

Enclosures

Cc:

Southwest Farms, LLC

Kansas Department of Agriculture, Chief Engineer DWR, 1320 Research Park Drive,

Manhattan, KS 66502

Water Resources Received

OCT 31 2018

KS Dept Of Agriculture

PHONE: 800-753-6525

www.enviroag.com .

STATE OF KANSAS

DEPARTMENT OF AGRICULTURE 1320 RESEARCH PARK DRIVE MANHATTAN, KS 66502 PHONE: (785) 564-6700 FAX: (785) 564-6777



900 SW Jackson, Room 456 Topeka, KS 66612 Phone: (785) 296-3556 www.agriculture.ks.gov

GOVERNOR JEFF COLYER, M.D.

Jackie McClaskey, Secretary of Agriculture

SOUTHWEST FARMS, LLC 15857 BEAR MOUNTAIN BLVD BAKERSFIELD, CA 93311

November 1, 2018

RE: File No 4451

Dear Sir or Madam:

An application for approval of the Chief Engineer to change the following condition or conditions of the file number referred to above has been received:

☐ place of use PU☐ point of diversion☐ use made of water

As a matter of record, the Division of Water Resources has on hand a large number of applications awaiting processing. Therefore, to be fair to all concerned, and so that we can process those applications on hand in the order they were received, we intend to concentrate on the backlog of applications until the issue is resolved. You will be contacted regarding this application as soon as it has been examined.

In accordance with the provisions of the Kansas Water Appropriation Act, a portion of which is included below, the use of water prior to approval of the application is unlawful. You should not proceed and divert water as indicated by your plans in your application for a change for this file until you receive approval for this change from the Chief Engineer. Once approved, compliance with the terms, conditions and limitations of the permit is necessary. Conservation of the water resources of Kansas is required.

Section 82a-728 of the Kansas Water Appropriation Act, provides (a) except for the appropriation of water for the purpose of domestic use, . . . it shall be unlawful for any person to appropriate or threaten to appropriate water from any source without first applying for and obtaining a permit to appropriate water in accordance with the provisions of the Water Appropriation Act or for any person to violate any condition of a vested right, appropriation right or an approved application for a permit to appropriate water for beneficial use.

(b) (1) The violation of any provision of this section by any person is a class C misdemeanor...

A class C misdemeanor is punishable by a fine not to exceed \$500 and/or a term of confinement not to exceed one month in the county jail. Each day that the violation occurs constitutes a separate offense.

If you have any questions, please contact me at (785) 564-6645. If you wish to discuss a specific file, please have the file number ready so that we may help you more efficiently.

Sincerely,

Brent Tourney, L.G.

Change Applications Unit Supervisor

Water Appropriation Program

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BAT: DLW

pc: GARDEN CITY Field Office GMD3

