ted application to:
nent of Agriculture
ater Resources
e for your area.
r 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.

าลก	100 feet, or if	place	of use	a Will t	oe cha	eted. inged,	Comp includ	lete a e a to	II othe pograp	er app ohic m	licable ap or	e porti detaile	ons. ed plat	If char show	ige in p ing the	ooint o	f divers	sion is greater and proposed
OIN	t(s) of diversion	and/o	r piace	or use	∍.												REC	EIVED
							Pialen-erasses	and and may arrange games on		odnieni programia n								
						File No	o. <u>1673</u>	31					-			C		
	Application is he	ereby	made t	for app		of the G		ingine		-	the (cl			ooth):	House II	Gard Jivision	en City 1 of Wa	' Field Office Iter Resource
	under the water	right	which i	s the s	subject	of this	s applic	ation i	in acco	ordano	e with	the co	nditior	ns desc	cribed	below.		
	The source of s					Ground					ce wat							
	Name and addr						EHN											***************************************
	1107 ROAD 70			E KS	67877	<u>-8016</u>												
	Phone Number:	-						Email	addre	ss: _								
							it: <u>AN</u>	DREW	/ KOE	HN								
	1107 ROAD 70																	
	Phone Number:							Email	addre	ss: _			he conditions described below. Ser SEX SEX TOTAL ACRES JUSE be changed to:					
	The presently a																	
(Owner of Land -																	
							SUBLE				16							
((If there is more th	an one	andov	vner, a	ltach su	uppleme	ental sh	eets as	neces	sary.)								CEIVED 1 10 A.m 1 6 2016 Ity Field Office Water Resource: TOTAL ACRES TOTAL ACRES
(1)		NE¼				NV	NW% SW%				SE	<u> </u>						
Sec.	. Twp. Range	NE¼	NW¼	sw¼	SE%	NE¼	NW14	SW1/4	SE¼	NE1/4	NW¼	SW1/4	SE¼	NE¼	NW¼	SW1/4	SE¼	ACRES

(- Owner of Land /	NA ADDRI	AME: ESS:	no cha	inge to	acres												
(If there is more th	an one	landov	vner, at	tach su	ppleme	ental sh	eets as	neces	sary.)				,				
	NE¼			NW1/4			SW1/4		SE¼			TOTAL						
Sec.	Twp. Range	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW1/4	SW¼	SE¼	ACRES
			(*************************************															
F	or Office Use	Only:	Code		Fee	e \$	<i>DD</i> ' 0	<u>○</u> TR i	#		Re	ceipt	Date _	ا _{ک-10}	0-16	Chec	k#	1018

	Presently authorized pol			<u></u> .	4.15		
	One in the <u>nw</u>	Quarter of the	SW	Quarter	of the	ne	Quarter
	of Section34	, Township	27	South, F	Range	33	W,
	in <u>Haskell</u>	County, Kansas,3400	feet No	rth <u>2600</u> fee	et West of So	utheast corne	er of section.
	Authorized Rate	Authorized Quantity		Depth of v	veli	(te	et) [
	(DWR use only: Compu	ter ID No. <u>2</u> GF	'S	feet Nort	lh	feet W	est)
		changed 🛛 This point wi					
	Proposed point of divers	sion: (Complete only if chan	<u>ge is requ</u>	<u>iested)</u>			
	One in thenw	Quarter of the	SW	Quarter	of the	ne	Quarter
	of Section 34	, Township	27	South, f	Range	33	W,
	in Haskell	County, Kansas, <u>3383</u>	feet No	rth <u>2547</u> fee	et West of So	utheast corne	er of section.
١	Proposed Rate	Proposed Quantity _		Proposed	well depth (fe	et) (. 088
	This point is: Additiona	al Well 🔲 Geo Center List o	other wate	r rights that will use	e this point		
_							
6. 「	Presently authorized po	int of diversion:					
٠. ا	One in the	Quarter of the		Quarter	of the	// · · · · · · · · · · · · · · · · · ·	Quarter
İ	of Section	. Township		South, I	Range		(E/W),
	in	County, Kansas,	feet No	rth fee	et West of So	utheast corn	er of section.
	Authorized Rate	Authorized Quantity		Depth of v	vell	(fe	et)
	(DWR use only: Compu	ter ID No GI	PS	feet Nor	th	feet W	est)
	☐ This point will not be	changed	II be chan	ged as follows:			
- 1	-	sion: (Complete only if chan					
		Quarter of the			of the		Quarter
	of Section	, Township		South, I	Range		(E/W),
	ln	County, Kansas,	feet No	rth fe	et West of So	utheast corn	er of section.
	Proposed Rate	Proposed Quantity		Proposed	well depth (fe	et)	
	This point is: Additiona	al Well Geo Center List	other wate	r rights that will us	e this point		
7.	-	placed	•	If the proposed po feet of the existing the diagram below (PLEASE NOTE: represents prese	g point of dive in relation to t The "X" Ir	rsion, Indicat the existing p a center of ed point of di	e its location on oint of diversion. diagram below
8.	If a well, is the test hole log	attached? 🛛 Yes 🔲 No		100	50 0	50	100
9.	diversion?	to complete the new point		50	' '''' 		50
	January 1, 2017		-	F			
10	If the point of diversion is a	well:		<u></u>			
, , ,	(a) What are you going to			West 0 - II		-	To Easi
	plug		_	50 =	_ =	· · · · · ·	= - 50
					-	,	
	(b) When will this be done	e? <u>2017</u>	•	Ε			
						<u> </u>	<u></u>
11.	Groundwater Managem		tion	100	50 0 South	, 50	100
	attached? ☐ Yes ⊠	No			Scale: 1"	= 100'	
12.	Assisted by tpm		13b. -	If the proposed por 100 feet but wit diversion, attach For groundwater s within one-half mil names and mailin water sources, s landowner(s) one upstream from you	hin 1320 feet a topographic sources, show the proposing addresses show the nate half mile do	t from the earmap or ae all wells (income sed point of come of the owner and acomes acom	existing point of rial photograph. luding domestic) diversion and the rs. For surface ldresses of the

14. If the proposed groundwater point of div	ersion is 300 or fewer feet from	existing point of diversion,	complete the following:
(a) Does the undersigned represent all☑ Yes ☐ No (If no, all	owners of the currently authorized owners must sign this applicated to the commercial owners of the currently authorized		ed in this application?
(b) Will the ownership interest of any of affected if this application is approve ☐ Yes ☑ No (If yes, a)	owner of the currently authorize ed as requested? all owners must sign this applica		d in this application be adversely
(c) If this application is not approved ex ☑ Yes ☐ No (If no, al	xpeditiously, will there be substa I owners must sign this applicat		public health or safety?
If the application proposes a surface water c or a change in place of use, the application ragent (attach notarized statement authorizing	must be signed by all owners of		
I hereby verify, being first duly sworn age and the owner, the spouse of the their behalf, in regard to the water ri contained in this application are true,	owner, or a duly authorize ght(s) to which this applic	ed agent of the owner(s cation pertains. I furth	s) to make this application or ner verify that the statements
Dated at Llanden City	, Kansas, this	16 day ofk	beamber, 20 16.
X Charles touth			
(Owner)		(Sp	oouse)
Hndrey Koehn (Please Print)		(Plea	se Print)
(Owner)		(Sp	pouse)
(Please Print)		(Plea	se Print)
(Owner)		(S _f	pouse)
(Please Print)		(Plea	se Print)
State of Kansas	SS		
County of Knney			. th
I hereby certify that the foregoing app	olication was signed in my	presence and sworn to	before me this 10 day of
J. J	ULIE JONES	7	
	pointment Expires 8 ember 15, 2018	Nota	WPublic
My Commission Expires		Const.	
ONLY COMPLETE APPLICATIONS WILL BE PRO accurate information; maps, if necessary, must be the appropriate fee must be paid.	OCESSED. To be complete, all of included; signatures of all the appropriate to the signatures of all the signatures.	he applicable portions of the a opriate owners' must be affixe	application form must be completed wit d to the application and notarized; and
Each application to change the place of use forth in the schedule below: Make checks part (1) Application to change a point of (2) Application to change a point of (3) Application to change the place	ayable to: Kansas Department diversion 300 feet or less diversion more than 300 feet	his section shall be accomp t of Agriculture	\$100 \$200
Brown Commence Commen			
DWR 1-121 (Revised 06/16/2014)	Page 3		File No

SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

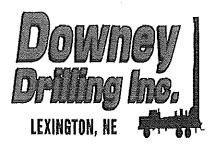
This Summary Order is issued under authority of K.S.A. 82a-708b, as amended, and K.A.R. 5-14-3 and other applicable provisions of the *Kansas Water Appropriation Law, K.S.A. 82a-701 et. seq.*, and rules and regulations promulgated thereunder, K.A.R. 5-1-1 et.seq. With the exception of those conditions expressly contained herein, this Summary Order does not change the terms, conditions and limitations of File No. 16731 A change application was received on <u>Verential Language</u> requesting that the place of use and / or point of diversion authorized under the above-referenced file number be changed as described in the application. VECEMBER 2017 On and after the effective date of this summary order, the authorized place(s) of use shall be located substantially as shown on the topographic map accompanying the application to change the place of use. Applicable Not Applicable The change in point of diversion shall not impair existing rights and shall be limited to the same source or sources of water as previously authorized. The point of diversion authorized by this summary order shall be located within a 50 foot radius of the authorized point(s) of diversion. Not Applicable Applicable The point(s) of diversion authorized herein shall not actually be located more than feet from the previously ☐ Applicable authorized point(s) of diversion. ☑ Not Applicable As required by K.A.R. 5-3-5d, if the works for diversion is a well with a diversion rate of 100 gallons per minute or more, a tube or other device suitable for making water level measurements shall be installed, operated and maintained in accordance with K.A.R. 5-6-13. Applicable ■ Not Applicable The owner of the authorized place(s) of use shall properly install an acceptable water flow meter on or before December 31, 2017, or before the first use of water, whichever occurs first. The water flow meter shall be installed, operated and maintained in accordance with K.A.R. 5-1-4 through 5-1-12. As required by K.S.A. 82a-732, as amended, and K.A.R. 5-3-5e, the owner shall maintain records and report the reading of the water flow meter and the total quantity of water diverted annually to the Chief Engineer by March 1 following the end of each calendar year. ☐ Not Applicable Applicable Installation of the works for diversion of water shall be completed on or before December 31, 2017, or within any authorized extension of time. By March 1, 2018 the applicant shall notify the Chief Engineer that construction of the works for diversion has been completed, on the form provided by the Chief Engineer, as required by K.A.R. 5-8-4e. Applicable ☐ Not Applicable The completed well log shall be submitted with the required notice. Applicable ☐ Not Applicable All diversion works into which any type of chemical or other foreign substance will be injected into the water shall be equipped Additional Conditions are attached. 11. In accordance with K.S.A. 82a-708a, as amended, and K.A.R. 5-5-14, all of the owners of the authorized place(s) of use of water appropriated under the above-referenced file number are responsible for compliance with its terms, conditions and limitations, as amended and/or supplemented by this Summary Order, and with applicable provisions of the *Kansas Water Appropriation Law* and the *Rules and Regulations* promulgated thereunder. Failure to comply with these provisions may result in civil penalties pursuant to K.S.A. 82a-737, as amended, and/or the suspension or revocation and dismissal of the water or appropriation right or any other enforcement actions authorized by law. Administrative Appeal and Effective Date of Order FOR OFFICE USE ONLY APPLICATION APPROVED AND You have the right to a hearing in accordance with K.A.R. 5-14-3 SUMMARY ORDER ISSUED before this Summary Order becomes final action of the Kansas Department of Agriculture. Any request for a hearing must be filed with the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, 1320 Research Park Drive, Topeka, Kansas 66502, within 15 days after the date shown on the Certificate of Service attached hereto. If a hearing Duly Authorized Designee of the Chief Engineer is not requested in accordance with K.A.R. 5-14-3, this Summary 1 HOMAS 37/374VIY (Print Name). Order will become effective on the 15th day after the date shown Division of Water Resources - Kansas Department of Agriculture on the Certificate of Service. 201 Date of Issuance: For Use by Register of Deeds State of Kansas SS County of Acknowledged before me on Signature: Notary Public **JULIE JONES** YEATOR PUBLIC My Appointment Expires December 15, 2018 *iysis My commission expires: (Notary Seal)



Well Design & Construction

16731

Custom	er Name;	ANDY KO	EHN			
Legal:	SW/NE 34-2	7S-33W			County: HASKELL	
G.P.S.:	37	39'	31.3704" N		Date:	
	-100	54'	57.798" W	·····•	WO #:	
DRILLER:			and the second s			
HELPER(S):				_	WATER SUPPLY: CUS DRILLING RIG: M-10	TOMERS IRRIGATION WELL
	LE DIAMETER:	30"		-	DRILLING METHOD: REV	
	IG DIAMETER:		LL	(OLE PLUG: 20'+
	WELL DEPTH:				GRAVEL: 150 TONS OF #1 CO	
	ILLING FLUID:		GRAV	EL S	UPPLIER: HUBER	
GROUT	ITIONAL INFO:				All the second s	
AND					S.C.T	REEN AND
GRAVEL						SING
			IRRIGATION WEL	Ļ		<u>.</u>
<u>0' 1" SC</u>	UNDER TUBE	<u></u> }[_		1	← 4" GRAVEL TUBE	0'
	CDOUT /					
	GROUT / HOLE PLUG					
	HOLE I EOO					
20'					16" .250 WALL	
					PLAIN	
					STEEL CASING	
	GRAVEL					
	PACK					
	1710,					
						 390'
					16" JOHNSON	
	1" PLAIN PVC				.080 SLOT	
	SOUNDER TUB	E			AGRI-SCREEN	
					407.050.4411.	450'
					16" ,250 WALL .100 X 104 MILL SLOT	
					PERFORATED STEEL CASIN	G
	400'					
					16" JOHNSON	
					.080 SLOT	
	1" PERFORATED	, _{DVC}			AGRI-SCREEN	
	SOUNDER TUBE	! ## 1			16" ,250 WALL	 570'
					.100 X 104 MILL SLOT	
					PERFORATED STEEL CASING	3
						610'
					16" JOHNSON	
					.080 SLOT	
	660'			į	AGRI-SCREEN	0701
	SOUNDER TUBE			Ī	16" 250 (4) 41 1	 670'
	STOPS				16" ,250 WALL PLAIN	
680'					STEEL CASING	8 9 0'



LEGAL: SW/NE 34-27S-33W

COUNTY: HASKELL

GPS: 37 39' 31.3704" N

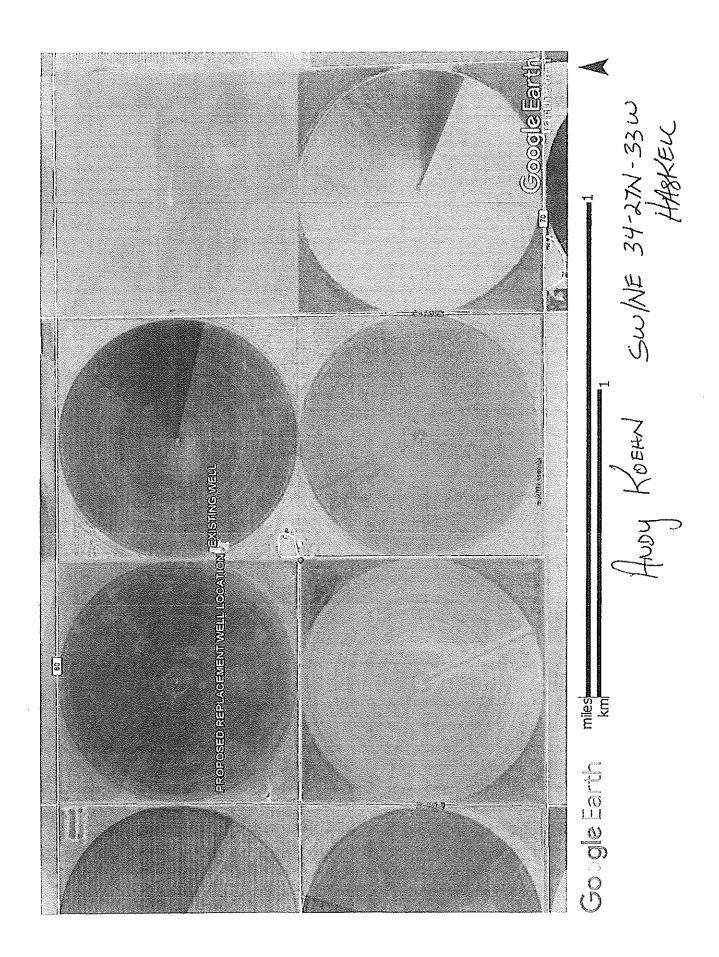
-100 54' 57.798" W

DRILLER; WO#: #2

TW!	FROM	то	ТҮРЕ	HARDNESS	COLOR	SPEED	PULL DOWN	OTHER / DRILLING ACTION
	0	2	TOP SOIL		DARK			
	2	80	SILT, SILTY SAND, AND SANDY CLAY		BROWN			
	80	102	BROWN SANDY CLAY AND SOME SAND		BROWN			
	102	179	FINE-MEDIUM-COARSE SAND AND SMALL-MEDIUM GRAVEL					
	179	212	GRAY AND BLUE CLAY		BLUE / BROWN			STICKY
	212	245	BROWN CLAY					STICKY
	245	255	FINE SAND					100000
	255	266	FINE-MEDIUM-TRACE OF COARSE SAND					LOOSE
	266	310	FINE-MEDIUM SAND WITH SOME CLAY STRINGERS					TIGHT
	310	332	FINE-MEDIUM-TRACE OF COARSE SAND					СНОРРҮ
	332	390	FINE-MEDIUM SAND					
	390	391	CEMENTED SAND	200				
	391	405	FINE-MEDIUM-COARSE SAND AND FINE GRAVEL					СНОРРҮ
	405	412	FINE-MEDIUM SAND AND A TRACE OF FINE GRAVEL					TIGHT
	412	428	FINE-MEDIUM-COARSE SAND AND FINE GRAVEL					СНОРРУ
	428	450	FINE-TRACE OF MEDIUM SAND WITH SOME CLAY					
	450	510	CEMENTED SAND AND LIME ROCK					
			PULLED OUT AND PUT ON PDC					
	510	520	SANDY CLAY	SOFT	BROWN			
	520	531	SANDY CLAY					SMOOTHER
x	531	535	COARSE-VERY COARSE SAND AND FINE GRAVEL			2:47		CHATTER
<u>x</u>	535	540	FINE GRAVEL WITH A TRACE OF BROWN ROCK					MORE CHATTER
x_	540	556	FINE GRAVEL WITH BROWN ROCK		VAI			CHATTER
	556	560	CLAY		YELLOW / BROWN	2:43	-	
	560	567	BROWN CLAY WITH BROWN ROCK GRAVEL LAYERS (564-567)	BOLLAND.				
	567	580	CLAY AND SHALE		GRAY	4:38		SMOOTH
	580	600	CLAY AND SHALE - FIRMER AND SLIGHT CHOPPY @ 586 AND 590 (SOAPSTONE?)		GRAY/ BLUE	4:11		
	600	620	CLAY AND SHALE		BLUE / GRAY	5:28		SMOOTH
	620	640	CLAY, SHALE, AND SAND FROM 628-638			5:46		
	640	650	SHALE WITH FINE-MEDIUM SAND STRS			3:50		
	650	660	FINE-MEDIUM SAND (WITH THIN GRAINED SHALE?)					FASTER
	660	666	SHALE AND CLAY					SMOOTHER
	666	670	FINE SAND			5:03		SOME CHATTER
	670	680	SHALE WITH FINE SAND LENSES / FIRMER AT 676					
	680	690	SHALE WITH VERY THIN FINE SAND LENSES		BLUE	5:06		SOME SLIGHT CHATTER

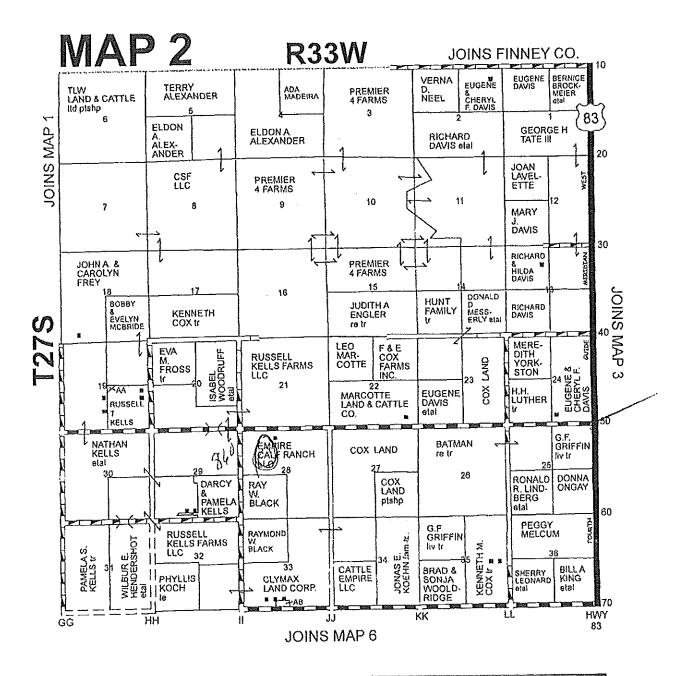
	1	ТҮРЕ	HARDNESS	COLOR	SPEED	PD	OTHER / DRILLING
	•••	BROWNISH / RED SILTSTONE	SOFT				ACHON
		SHALE LAYERS AND BROWNISH RED SILTSTONE BROWNISH SILTSTONE WITH SAND LENSES AND A TRACE OF SHALE AND			4:12		
	740	BROWNISH SILTSTONE WITH SAND LENSES AND A TRACE OF SHALE AND SOAPSTONE WITH GRINDING AT 733 AND SLIGHT CHOPPY AT 734			4:18	 	
	760	SOAPSTONE WITH GRINDING AT 733 AND SLIGHT CHOPPY AT 734 BROWN SILTSTONE WITH A TRACE OF SHALE (BLUE) AND VERY THIN FINE SAND LENSES / SLIGHT CHOPPY AT 753			4:19		EACTED
	780	Was and the same of the same o			5:21		FASTER
		BROWN SILTSTONE WITH A TRACE OF BLUE SHALE AND SOAPSTONE SOME CHATTER VIBRATION AT 764-770, 772,774, GRINDING AT 776-780 WITH SOME CHOPPY ISLIGHT)	:		0.21		
	800	WITH SOME CHOPPY (SLIGHT) BROWN SILTSTONE, TRACE OF BLUE SHALE WITH FINE SAND LENSES, SOME CHOPPY AT 798-794, AND A TRACE OF SOAPSTONE			1.44		
	810				4:44		
	816	GRAY SHALE	SOFT				
	819	LIMESTONE					SMOOTHER CHOPPY - SLIGHT
	821	W. Company of the Com			4:44	 	ROUGH
	621	GRAY SHALE					SMOOTHER
_							
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SWINE 34-27N-33 W HASKELL





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Jackie McClaskey, Secretary David W. Barfield, Chief Engineer Michael A. Meyer, Water Commissioner Phone: (620) 276-2901 Fax: (620) 276-9315 www.agriculture.ks.gov

Sam Brownback, Governor

January 18, 2017

ANDREW KOEHN 1107 ROAD 70 SUBLETTE KS 67877-8016

> RE: Change in Point of Diversion Water Right, File No 16731, 17832

Dear Mr. Koehn:

Enclosed you will find a Summary Order Approving Application for Change in Point of Diversion for the above referenced file. This order modifies the authorized well location under the referenced file. This order modifies the original document; it should be recorded at the County Register of Deeds.

Your attention is directed to the enclosures and to the terms, conditions, and limitations specified in this order. The diversion works should be completed and reported to the Division of Water Resources by December 31, 2017. Enclosed is a form for this purpose, along with other information for reference.

A condition of this order is that an acceptable flow meter must be properly installed on the diversion works authorized under the referenced file number in accordance with the Kansas Administrative Regulations 5-1-4 through 5-1-12. This water flow meter shall be used to provide information required on the annual water use report.

This order shall become final if a request for a hearing is not filed with the Chief Engineer within 15 days of the date of service of this order. The date of service is the date listed on the enclosed Certificate of Service.

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

Sincerely.

Thomas P. Makens

Assistant Water Commissioner

TPM:tpm Enclosures GMD#3

CERTIFICATE OF SERVICE

On this day of January 2017, I hereby certify that the attached original Approval of Application to Change the Point of Diversion under Water Right, File No. 16731, 17832 dated January 18, 2017 was mailed postage prepaid, first class, US mail to the following:

ANDREW KOEHN 1107 ROAD 70 SUBLETTE KS 67877-8016

Copy provided to GMD#3

Division of Water Resources