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:
17125.05	5-/2023	C1	4	1
6. Status: Approved Deni	ed by DWR/GMD	Dismiss by Reques	t/Failure to Return	7. Filing Date of Change:
				4/20/2023
8a. Applicant, Landowner New to system □	Person ID 63928 Add Seq#	8c. Landowne		Person IDAdd Seq#
HRC FEED YARDS LLC PO BOX 224 SCOTT CITY, KS 67871				
8b. Landowner(s)	Person ID	8d. WUC		Person ID <u>63928</u>
New to system ☐	Add Seq#	New to sy	stem	Add Seq#
		8a		
9. Documents and Enclosure(s): 🛛 DV	VR Meter(s) Date to Comp	ly: 12/31/2023	N & P Date to	Comply: 3/1/2024
☐ Anti-Reverse Meter ☐ Meter	Seal	⊠ N & P Form	Water Tube	riller Copy
☐ Conservation Plan Date Require	ed: Da	ite Approved:	Date to	Comply:
10. Use Made of Water From:		To: _		
			Date Prepared: 5/1/20 Date Entered:	D23 By: MAM By:

File No. 17125.05	11. County: §	sc	Basin: S	MOKY	HILL RI\	/ER			St	ream:							Fo	ormation Code	e: 211	Special Use:	
12. Points of Diversion CHK MOD DEL PDIV														and Q	uantity		А	dditional			
ENT Qualifier	S	T R	R ID	"]	N	ʻW	,	Comm	nent ((AKA I	Line)		Rate		Quantit mgy	У	Rate gpm			verlap PD Files	
DEL 39546																					
ENT NWNWNE	24 1	7S 32	: W	49	30	2617							8		4.106	5	8	4.10	6 87	15.05	
								(*													
13. Storage: Rate	N	F (Quantity _				a	ac/ft	Ac	ddition	al Rat	e				NF	Addi	tional Quantit	у		ac/ft
14. Limitation:	af/yr at			9	ıpm (cf	fs) wh	nen co	mbine	ed with	file n	umber	(s)						
Limitation:	af/yr at				jpm (cf	fs) wh	nen co	mbine	d with	file n	umber	(s)						
15. 5YR Allocation: Allocation	n Type	Start	Year		5 YR Ar	nount	_		Amo	unt Ur	nit	_	Base	Acres		_ C	omment .				
16. Place of Use CHK			NE1/4			NW½	4			sv	V ½			S	E1⁄4		Total	Owner (Chg?	Overlap Files	
MOD DEL ENT PUSE S T F	R ID	NE 1/4	NW SW 1/4	SE 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					
CHK 7839																					
										_											
				ı				•													
Base Acres: Year: Comments:	Minimum R	Reasonal	ble Quanti	ty:																	

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

May 1, 2023

HRC FEED YARDS LLC PO BOX 224 SCOTT CITY, KS 67871

RE:

Field Office Application for Change

Water Right, File Nos. 8715.05, 17125.05 & 34127

Dear Sir or Madam:

Enclosed are orders 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 numbers.

Your attention is directed to the enclosures and to the terms, conditions, and limitations specified in these approvals 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 orders 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,

Michael A. Meyer

Water Commissioner

MAM:

Enclosures

CERTIFICATE OF SERVICE

On this 1st day of May 2023, I hereby certify that the foregoing Approval of Application for Change in Point of Diversion, Water Right, File Nos. 8,715.05, 17,125.05, and 34,127 dated 1st day of May 2023 was mailed postage prepaid, first class, US mail to the following:

HRC FEED YARDS LLC PO BOX 224 SCOTT CITY, KS 67871

Division of Water Resources Staff

Submit completed application to: Kansas Department of Agriculture Division of Water Resources Field Office for your area. Call for address:

Topeka -- (785) 296-5733 Stafford -- (620) 234-5311 Stockton -- (785) 425-6787 Garden City -- (620) 276-2901 http://agriculture.ks.gov/dwr

DWR FIELD OFFICE APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE AND/OR THE POINT OF DIVERSION



STATE OF KANSAS

Filing Fee Must Accompany the Application, K.S.A. 82a-708b(b), as amended. Fee Schedule is on the third page of this application form.

Paragraph Nos. 1, 2, 3 & 5 must be completed. Complete all other applicable portions. If change in point of diversion is greater than 100 feet, or if place of use will be changed, include a topographic map or detailed plat showing the authorized and proposed point(s) of diversion and/or place of use

of c	diversion and/or p	lace of	f use.														3:0	IVED
					F	File No	1	7125	05							A	PR 2	0 2023
1.	Application is he	ereby r	made f	or app	_	of the C		ngine	_		the (ch		ne or b	oth):	Div	Garde ision	n City of Wat	Field Office er Resource
	under the water	right v	vhich is	s the s	ubject	of this	applic	ation i	n acco	rdance	e with	the co	ndition	s desc	ribed l	below.		
	The source of s	upply i	s:		⊠ G	round	water			Surfa	ce wat	er						
2.	Name and addre	ess of	Applica	ant: <u>H</u>	RC FE	ED Y	ARDS	LLC				1						
	PO BOX 224, SCOTT CITY KS, 67871																	
	Phone Number:	(620)	872-53	328				Email	addre	ss: <u>LE</u>	E@HF	RCFEE	DYAF	RDS.C	OM			
	Name and addre	ess of	Water	Use C	orresp	onden	t: SAI	ME AS	ABO\	/E								
	SAME AS ABOVE																	
	Phone Number: () Email address:																	
3.	The presently authorized place of use is:																	
	Owner of Land NAME:																	
	ADDRESS:																	
	(If there is more th	an one	landov	vner, at	tach su	ppleme	ental sh	eets as	neces	sary.)								
			NE	=1/4			NV	V1/4			SV	V1⁄4			SI	Ξ1/4	TOTAL	
Se	ec. Twp. Range	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE¼	NE1/4	NW1/4	SW1/4	SE1/4	ACRES
4.	If this application														:			
			ESS:															
	(If there is more th	an one	landov	vner, at	tach su	ppleme	ental sh	eets as	neces	sary.)								
			NE	=1/4			NV	V1/4			SV	V1/4		-	SE	Ξ1/4		TOTAL
Se	ec. 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
	For Office Use Only: Code Fee \$ 200.00 TR # Receipt Date 4-20-23 Check # 60876																	

5.	Presently author	ized point of	diversion:				
			Quarter of the				
	of Section	24	, Township	17	South, Range	32	W,
	in SCOTT	Co	unty, Kansas, <u>3600</u>	feet North _	3150 feet West of	f Southeast corne	er of section.
	Authorized Rate _	8 GPM	Authorized Quantity	12.6 AF	Depth of well	(fee	et)
			No. <u>1</u> GF				
	☐This point will no	t be changed	☑This point will be chang	ed as follows: [☐ No change, point better	described with GP	S as follows:
	Proposed point	of diversion:	(Complete only if chan	ge is requeste	ed or if existing point i	s better describ	ed by GPS)
	One in the	NW	Quarter of the	NW	Quarter of the	NE	Quarter
			, Township				
			ounty, Kansas, <u>4930</u>				
			Proposed Quantity _				
L	This point is:	Additional We	II ☐ Geo Center List of	other water rigl	hts that will use this poir	nt <u>8716,05</u>	·
_							
6.	Presently author	ized point of	diversion:				
	One in the		Quarter of the		Quarter of the		Quarter
			, Township				
	in	Co	ounty, Kansas,	feet North _	feet West of	f Southeast corne	er of section.
	Authorized Rate _		Authorized Quantity		Depth of well	(fee	et)
			No GF				
	☐ This point will no	t be changed	☐This point will be chang	ed as follows:	☐ No change, point better	described with GP	S as follows:
	Proposed point	of diversion:	(Complete only if chan	ge is requeste	ed or if existing point i	s better describ	ed by GPS)
	One in the		Quarter of the		Quarter of the		Quarter
	of Section		, Township		South, Range		W,
	in	Co	ounty, Kansas,	feet North _	feet West of	f Southeast corne	er of section.
	Proposed Rate _		Proposed Quantity _		Proposed well dept	h (feet)	
L	This point is:	Additional We	II ☐ Geo Center List of	other water rigi	hts that will use this poir	nt	
7.			d for the following reasor				
	(please be specific				Nort 0 200 100 0	th 100 200	300
				E			111111111111111111111111111111111111111
_				-			
8.	If a well, is the test	hole log attac	hed? X Yes No	200	- 4 + =	- 1 + 1 +	200
q	The change(s) (wa	s)(will be) con	inleted by?				
0.	The change(s) (we	13)(WIII 50) 001	ipicica by :			v 1	. \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
				100	<i>†</i> + + =	- + +	100
10.	If the point of diver	sion is a well:		#			4
	(a) What are you		th the old well?	West 0	- 	111 1111 1111 1111 11	O East
	(a) What are year	going to do wi	ar the old woll.	1			3
				1	Ξ.	. 1	1
	(b) When will this	be done?		100	1 + + =	- + +	100
					-\ =		/=
11.	Groundwater Mana	agement Distri	ct recommendation attache	ed? 200	-14 1 + 1 =	- + +	200
		es No					3
					- - - - - - - - - - - - -		<u>=</u>
12.	Assisted by JG/GC	FO		300		100 200	300
13a	.If the proposed poi	nt of diversion	will be relocated more than	300	Sout	th Scale: 1 hashm	ark=10 ft
	feet but within 2.64	0 feet of the ex	disting point of diversion, at	tach 13h If the	proposed point of divers	sion will be relocate	ted within a 300
	sources, show all v	vells (including	hotograph. For groundw domestic) within one-half	mile on th	<u>radius</u> of the existing poir ne diagram shown above	it of diversion, indi	cate its location existing point of

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

13b.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.)

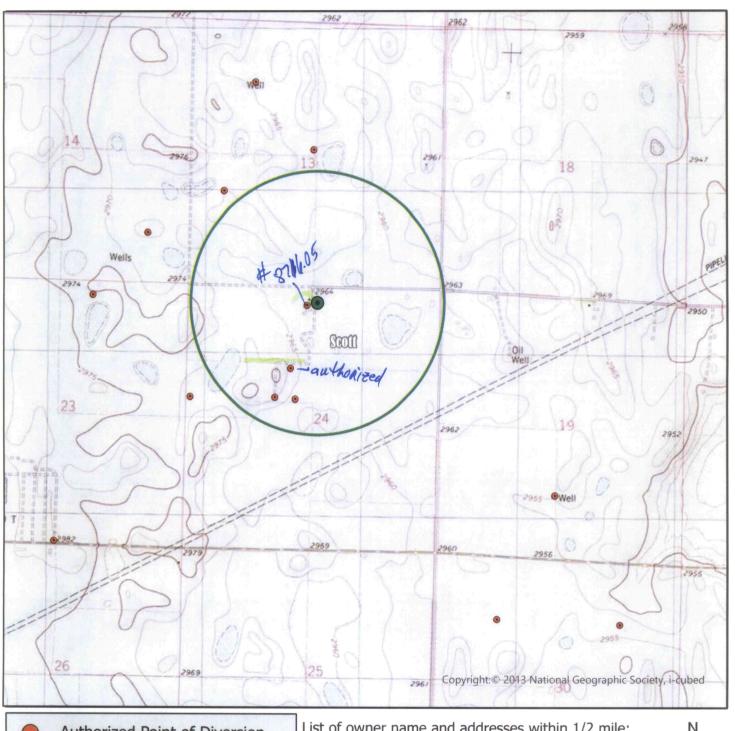
om the existing point of diversion, complete the following:
norized place(s) of use identified in this application? ication.)
prized place(s) of use identified in this application be adversely plication.)
bstantial damage to property, public health or safety? ication.)
a groundwater change in point of diversion greater than 300 feet, s of the currently authorized place of use, or their duly authorized
nation and under penalty of perjury, that I am of lawful rized agent of the owner(s) to make this application on plication pertains. I further verify that the statements
day of
(Spouse)
(Please Print)
(Spouse)
(Please Print)
(Spouse)
(Please Print)
my presence and sworn to before me this Zott day Notary Public
of the applicable portions of the application form must be completed with
appropriate owners' must be affixed to the application and notarized; and
ullE er this section shall be accompanied by the application fee set nent of Agriculture

SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

prov Witl	visions of the Kansas Water Appropriation Law, K.S.A. 82a-	8b, as amended, and K.A.R. 5-5-1, et seq. and other applicable 701 et. seq., and rules and regulations promulgated thereunder, n, this Summary Order does not change the terms, conditions and					
1.	A change application was received on diversion authorized under the above-referenced file number	requesting that the place of use and / or point of per be changed as described in the application.					
2.	On and after the effective date of this summary order, the aut the topographic map accompanying the application to cha	horized place(s) of use shall be located substantially as shown on nge the place of use. Applicable Not Applicable					
3.	The change in point of diversion shall not impair existing right previously authorized. The point of diversion authorized bradius of the authorized point(s) of diversion. Applicable	ats and shall be limited to the same source or sources of water as y this summary order shall be located within a foot le Not Applicable					
4.	The point(s) of diversion described herein is administrative Positioning System (GPS), as described in the application	ely corrected to be more accurately described using the Global . Applicable Not Applicable					
5.	The point(s) of diversion authorized herein shall not actually authorized point(s) of diversion. Applicable	be located more than feet from the previously ot Applicable					
6.	As required by K.A.R. 5-3-5d, if the works for diversion is a w or other device suitable for making water level measureme K.A.R. 5-6-13. Applicable Not Applicable	vell with a diversion rate of 100 gallons per minute or more, a tube nts shall be installed, operated and maintained in accordance with					
7.	December 31, 20_23 , or before the first use of water, operated and maintained in accordance with K.A.R. 5-1-4	operly install an acceptable water flow meter on or before whichever occurs first. The water flow meter shall be installed, through 5-1-12. As required by K.S.A. 82a-732, as amended, and the reading of the water flow meter and the total quantity of water ng the end of each calendar year.					
8.	Installation of the works for diversion of water shall be completed on or before December 31, 20 3, or within any authorized extension of time. By March 1, 20 4 the applicant shall notify the Chief Engineer that construction of the works for diversion has been completed, on the form provided by the Chief Engineer, as required by K.A.R. 5-8-4e. Applicable Not Applicable						
9.	The completed well log shall be submitted with the required notice. Applicable Not Applicable						
10.	with an in-line, automatic, quick-closing check valve capa	oreign substance will be injected into the water shall be equipped ble of preventing pollution of the source of the water supply. The in accordance with K.A.R. 5-3-5c. Applicable Not Applicable					
11.	Additional Conditions are attached.	y					
12.	water appropriated under the above-referenced file numb limitations, as amended and/or supplemented by this Sun Appropriation Law and the Rules and Regulations promu	.R. 5-5-14, all of the owners of the authorized place(s) of use of over are responsible for compliance with its terms, conditions and nmary Order, and with applicable provisions of the <i>Kansas Water</i> algated thereunder. Failure to comply with these provisions may be needed, and/or the suspension or revocation and dismissal of the ons authorized by law.					
	Administrative Appeal and Effective Date of Order	FOR OFFICE USE ONLY					
If yo	ou are aggrieved by this order, pursuant to K.S.A. 82a-1901,	APPLICATION APPROVED AND					
you	may request an evidentiary hearing before the Chief	SUMMARY ORDER ISSUED					
Agr	ineer or request administrative review by the Secretary of culture. A request for hearing by the Chief Engineer must be	By: Mahad A. Mee					
filed	I within 15 days of service of this Order and a request for ninistrative review by the Secretary must be filed within 30	Duly Authorized Designee of the Chief Engineer					
day	s pursuant to K.S.A. 77-531. Any request for administrative	(Print Name): MICHAEL A. MEYER					
File	ew must state a basis for review pursuant to K.S.A. 77-527. any request with Kansas Department of Agriculture ,	Division of Water Resources - Kansas Department of Agriculture					
Leg	al Division, 1320 Research Park Drive, Manhattan, KS 02. Failure to timely request a hearing or review may	Date of Issuance: 1971 2023					
pred	clude review under the Kansas Judicial Review Act.	State of Kansas)					
	For Use by Register of Deeds	County of					
		Acknowledged before me on May 1, 2023					
		by Michael A. Meyer.					
		Signature: Notary Public					
		ANTE ON THE TONES					
		My commission expires: JULIE JONES Wy Appointment Expires Public Notary December 15, 2026					

CHANGE IN PLACE OF DIVERSION WATER RIGHT, FILE NO. 17125-05

NW 1/4 of Section 24 Township 17 South Range 32 West SCOTT County



Authorized Point of Diversion

Proposed Point of Diversion

Domestic Well within 1/2 mile

1/2 mile buffer

List of owner name and addresses within 1/2 mile:

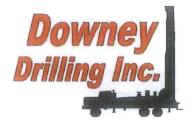


All wells of any kind within 1/2 mile of the requested place of use have been plotted.

(Signature)

Date

Date JG/GCFO 1:24,000 Scale



CUSTOMER	NAAAF-	HRC	FFFDYARD	INC

LEGAL: NE 24-17S-32W

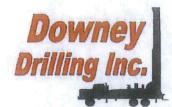
COUNTY: SCOTT COUNTY

GPS: 38.569126

100.805841

			DRILLER	RYAN DOWN	IFY		WO:	22-1567
TW	FROM	то	ТУРЕ	HARDNESS	COLOR	SPEED	PULL DOWN	OTHER / DRILLING
	0	2	TOP SOIL	SOFT	DARK	FAST	NO	SMOOTH
	2	26	CLAY/SILT	SOFT	LIGHT	FAST	NO	
	26	40	SANDSTONE / CEMENTED SAND	FIRM	BROWN / WHITE	SLOW	YES	SMOOTH CHORDS & TIMES
	40	64	FINE-MED SAND / SANDSTONE / CEMENTED STRIPS	SOFT	BROWN / WHITE	FAST	NO	CHOPPY @ TIMES SLIGHT VIBRATION
	64	78	FINE-MED-COARSE SAND / FINE-GRAVEL	SOFT	BROWN / RED	FAST	NO	MAGIFIED TO
	78	80	CEMENTED SAND	FIRM	WHITE	SLOW	NO	CHATTER
	80	89	FINE-MED-SAND	SOFT	BROWN	FAST		CHOPPY SUCHT VIRRATION
	89	95	FINE-MED-COARSE SAND / CEMENTED STRIPS / F-FINE-GRAVEL	SOFT			NO	SLIGHT VIBRATION
	95	99	CEMENTED SAND		BROWN	FAST	NO	CHATTER
	99	105	FINE-MED-COARSE SAND	FIRM	WHITE	SLOW	YES	CHOPPY @ TIMES
	105	119	(-17)	SOFT	BROWN /	FAST	NO	CHATTER
			SILTY CLAY	SOFT	WHITE	FAST	NO	SMOOTH
	119	130	FINE-MED-SAND / T SS	SOFT	BROWN	FAST	NO	SLIGHT VIBRATION
	130	140	FINE-MED-T COARSE SAND / T SS	SOFT	BROWN	FAST	NO	CHATTER
	140	160	FINE-MED-SAND ZO FINE-MED-COARSE SAND 13	SOFT	BROWN	FAST	NO	SMOOTH
	160	173		SOFT	BROWN	FAST	NO	SLIGHT VIBRATION
_	173	180	OCHER	FIRM	ORANGE	SLOW	NO	CHATTER
	180	200	SHALE	FIRM	GRAY	SLOW	NO	SMOOTH
			QG - 3 BAGS					
			HOLE PLUG - 2 BAGS					
			WATER - 2000 GALLONS					
			12 - 0 \)	14110				
			0-135	CASINE	9	1		
			135'-175' - PE	rex				
			175 - 195 - 5	inD				***
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7								
1		-	,					
\dashv							To the second	
+		***************************************						-

City, State, ZIP Code Scott City, Ransas 67871 Application Number 13 LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL. 187. ft. ELEVATION: Depth(s) Groundwater Encountered 1. 119	ture, Division of Water Resource ber: 36/73 - 05 ft. 3
Distance and direction from nearest town or city street address of well if located within city?	ture, Division of Water Resource ber: 36/73 - 65 ft. 3
WATER WELL OWNER: Griffith Cattle Co. RR#, St. Address, Box # : 307 Alice Board of Agricultum City, State, ZIP Code : Scott City, Kansas 67871 Application Numb LOCATE WELL'S LOCATION WITH ADEPTH OF COMPLETED WELL. 187 ft. ELEVATION: Depth(s) Groundwater Encountered 1 1.19 ft. 2 WELL'S STATIC WATER LEVEL 119 ft. below land surface measured on mo/da Pump test data: Well water was ft. after hour Est. Yield gpm: Well water was ft. after hour Bore Hole Diameter 9 in. to 187 ft. and WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes No. 2 in initited Water Well Disinfected? Yes TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS TYPE OF BLANK CASING USED: 5 Wrought iron 9 Other (specify below)	tt. 3
WATER WELL OWNER: Griffith Cattle Co. RR#, St. Address, Box # : 307 Alice Board of Agricultum City, State, ZIP Code : Scott City, Kansas 67871 Application Numb LOCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL. 187 ft. ELEVATION: AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1 19 ft. 2 WELL'S STATIC WATER LEVEL 119 ft. below land surface measured on mo/da WELL'S STATIC WATER LEVEL 119 ft. below land surface measured on mo/da Well water was ft. after hour Est. Yield gpm: Well water was ft. after hour Bore Hole Diameter 9 in. to 167 ft., and WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes No. 2 in inted Water Well Disinfected? Yes TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS of the condition of the con	tt. 3
Board of Agricultudity, State, ZIP Code: Scott City, Ransas 67871 Application Number of City, State, ZIP Code: Scott City, Ransas 67871 Application Number of Complete Dwell 187 ft. ELEVATION: Depth(s) Groundwater Encountered 1 119 ft. 2 WELL'S STATIC WATER LEVEL 119 ft. below land surface measured on mo/date. Well water was ft. after hour bore bore Hole Diameter 1 1 19 ft. and 10 10 10 10 10 10 10 10 10 10 10 10 10	tt. 3
City, State, ZIP Code : Scott City, Kansas 67871 Application Number Locate Well's Location With AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. 119 ft. ELEVATION: Depth(s) Groundwater Encountered 1. 119 ft. below land surface measured on mo/da well water was ft. after hour Est. Yield gpm: Well water was ft. after hour Bore Hole Diameter 9. in. to 187 ft., and well water supply 8 Air conditioning 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes No. 2 if mitted Water Well Disinfected? Yes TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS of Asbestos-Cement 9 Other (specify below)	tt. 3
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. 119	ft. 3
Depth(s) Groundwater Encountered 1. 119	ft. 3
WELL'S STATIC WATER LEVEL . 119 ft. below land surface measured on mo/da WELL'S STATIC WATER LEVEL . 119 ft. below land surface measured on mo/da Pump test data: Well water was ft. after hour Est. Yield gpm: Well water was ft. after hour Bore Hole Diameter in. to 187 ft., and WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes	ay/yr .7/1/82: rs pumping gpr rs pumping gpr in. to f 11 Injection well 12 Other (Specify below) f yes, mo/day/yr sample was su
Pump test data: Well water was ft. after hour Est. Yield gpm: Well water was ft. after hour Bore Hole Diameter ft. in. to 107 ft., and well water supply 8 Air conditioning 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes water Well Disinfected? Yes 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)	rs pumping gpr rs pumping gprin. to f 11 Injection well 12 Other (Specify below)
Est. Yield gpm: Well water was ft. after hour Bore Hole Diameter in. to 167 ft., and	rs pumping gpri .in. to f 11 Injection well 12 Other (Specify below) f yes, mo/day/yr sample was su
Bore Hole Diameter	in. to
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes	11 Injection well 12 Other (Specify below) f yes, mo/day/yr sample was su
1 Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes	12 Other (Specify below)
Was a chemical/bacteriological sample submitted to Department? YesNoX; If mitted Water Well Disinfected? Yes TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)	f yes, mo/day/yr sample was su
Was a chemical/bacteriological sample submitted to Department? Yes	f yes, mo/day/yr sample was su
S mitted Water Well Disinfected? Yes TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)	
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)	
1 Steel 3 RMP (SR) 6 Asbestos-Cernent 9 Other (specify below)	
O Table (or o Table (or o Table)	Welded
(2 PVC) 4 ABS · 7 Fiberglass	Threaded
Blank casing diameter	
Casing height above land surface. 12:	
TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-	
	ecify)
	d (open hole)
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut	11 None (open hole)
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes	Tribile (open nois)
SCREEN-PERFORATED INTERVALS: From	
From	
GRAVEL PACK INTERVALS: From	
From ft. to ft., From	ft. to
	.ngs
Grout Intervals: From15ft. to180ft., From4ft. to15ft., From	
	14 Abandoned water well
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage	15 Oil well/Gas well
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage	16 Other (specify below)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	
Direction from well? South How many feet? 150	
	DLOGIC LOG
0 25 Clay 25 56 Gyp	
0 25 Clay 25 36 Gyo	
0 25 Clay 25 56 Gyp 36 44 sand rook 44 47 Sand	
36 44 sand rock 44 47 Sand 47 50 Sand rock 50 58 Fine sand	
36 44 sand rock 44 47 Sand 47 50 Sand rock 50 58 Fine sand 58 78 Hedium sand hard streaks 78 99 Sand comented	
36 44 sand rock 44 47 Sand 47 50 Sand rock 50 58 Fine sand 58 78 Wedium sand hard streaks 78 99 Sand comented 99 110 Fine sand clay streaks 110 150 Fine sand	and a second control of the second of the se
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36 44 sand rock 44 47 Sand 47 50 Sand rock 50 58 Fine sand 58 78 Wedium sand hard streaks 78 99 Sand cemented 99 110 Fine sand clay streaks 110 150 Fine sand 150 155 Fine to medium sand 155 158 Medium sand 158 180 Fine to medium sand 180 184 Yellow clay 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was () constructed (2) reconstructed, or (3) plugged completed on (mo/day/year) 7/2/82 and this record is true to the best of mover well contractor's License No. 232 This water Well Record was completed on (mo/day/yr) 3/2/82 and this record is true to the best of mover well contractor's License No. 232 This water Well Record was completed on (mo/day/yr) 3/2/82 and this record is true to the best of mover well contractor's License No. 232 This water Well Record was completed on (mo/day/yr) 3/2/82 and this record is true to the best of mover well contractor's License No. 232 This water Well Record was completed on (mo/day/yr) 3/2/82 and this record is true to the best of mover well and the pusiness name of Wed cheer Prilling & Supply Tho.	d under my jurisdiction and wany knowledge and belief. Kansa
36 44 sand rock 44 47 Sand 47 50 Sand rock 50 58 Fine sand 58 78 Medium sand hard streaks 78 99 Sand cemented 99 110 Fine sand clay streaks 110 150 Fine sand 150 155 Fine to medium sand 155 158 Medium sand 158 180 Fine to medium sand 180 184 Yellow clay 184 187 Shale CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged completed on (mo/day/year) 7/2/82 and this record is true to the best of mover the first of the contractor's License No. 232 This Water Well Record was completed on (mo/day/yr) 7/2/82	d under my jurisdiction and wany knowledge and belief. Kansa



Well Design & Construction

"PROPOSED" WR #36173-05

Customer Name	: HRC FEEDYARD								
Legal: NE 24-17	S-32W	County: SCOTT CO.							
GPS: 37.56912		Date:							
100.80584		WO #:							
DRILLER:		WATER SUPPLY: NEARBY WELL							
HELPER(S):		DRILLING RIG: 908							
BOREHOLE DIAMET	FR: 16"	DRILLING METHOD: REVERSE							
	ER: 8" SDR 17 PVC	QUIKGEL: TBD HOLE PLUG: 40'							
TOTAL WELL DEP		GRAVEL: 70/30 WELL GRAVEL							
DRILLING FLU		GRAVEL SUPPLIER: HUBER							
ADDITIONAL IN									
GROUT AND GRAV	EL	SCREEN AND CASING							
	IRRIGATION								
0" 1" SOUNDER		+2							
	10000000000000000000000000000000000000								
7'									
HOLEPLU	JG								
GROU"									
47' `									
		8" SDR 17							
		PLAIN PVC CASING							
		~							
	1								
	7 中								
		125'							
		135'							
		8" SDR 17							
		PVC							
		PERF / SCREEN .032							
100									
180'		175'							
195'		8" SDR 17 SUMP PVC 105'							
100	The same of the sa	TIME DIT							





WESTERN KANSAS GROUNDWATER MANAGEMENT DISTRICT NO.1

Garden City Field Office 4532 W. Jones, Suite B Garden City, KS 67846 April 25th, 2023

Re: Water Right File No. 17125

Eat-Dula-

Dear Sir or Madam:

The Western Kansas Groundwater Management District No. 1 Staff has reviewed the application to change the Point of Diversion for Water Right No. 17125 and is providing recommendation for this application. It is noted that Water Right File No. 8716 will also be moved to this new proposed location.

If you have any questions or concerns, please feel free to reach out to District staff.

Regards,

Katie Durham District Manager

GMD1

RECEIVED

APR 2 5 2023

Garden City Field Office Division of Water Resources

Garden City Field Office 4532 W. Jones, Suite A Garden City, KS 67846



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

Mike Beam, Secretary

Laura Kelly, Governor

April 24, 2023

WESTERN KANSAS GROUNDWATER 906 W. 5th P.O. BOX 604 SCOTT CITY KS 67871

Re:

Water Right File No. 17125.05

Dear Ms. Durham:

This is to advise you that HRC Feed Yards LLC has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the point of diversion for the above referenced file. This application meets the current rules and spacing is being increased from current spacing to other existing wells. Please note that File No. 8716.05 will be also moved to this new proposed location which is a less than 300 feet move to the proposed location which we will process.

We are delaying action on the change application to allow you time to review and provide a recommendation. Please submit a recommendation within 15 days from the date of this letter.

Thank you and as always feel free to contact this office at any time.

Sincerely,

Michael A. Meyer

Water Commissioner

MAM Enclosures