Kansas Department of Agriculture Division of Water Resources CLOSURE OF NEW APPLICATION WORKSHEET

1. File Number: 49,626		2. Status Change Date: 12/28/2018	3. Field Office: 02	4. GMD: 02
5. Status: Approved	☑ Denied by DW	/R/GMD Dis	miss by Request/Fa	ilure to Return
6. Enclosures:	☐ N of C Form	☐ Water Tube	☐ Driller Copy	☐ Meter
7a. Applicant(s) New to system □	Person ID Add Seq#	7c. Landown New to sy		Person IDAdd Seq#
RICHARD E & KRISTINE 6614 E EALES RD HUTCHINSON KS 67501				
7b. Landowner(s) New to system □	Person ID Add Seq#	7d. Misc. New to sy	ystem 🗌	Person IDAdd Seq#
CLAWSON LAND PARTI PO BOX 279 PLAINS KS 67869	NERSHIP			
8. WUR Correspondent New to system Overlap File (s) WUC Agree Yes No 7b	Person ID Add Seq# Notarized WUC F	□ IRR □ STK □ HYD DRG	☑ Groundwater ☐ REC ☐ SED ☐ WTR PWR	☐ Yes ☐ No ☐ Surface Water ☐ DEW ☐ MUN ☐ DOM ☐ CON ☐ ART RECHRG OTHER:
10. Completion Date:	11. Perfect	tion Date:	12. Ex	p Date:
13. Conservation Plan Required? ☐ You water Level Measuring Device? ☐				
	8		Date Prepared: 12/ Date Entered: 1/3	14/18 By: MJM 1/2019 By: LLM

File No. 49,626	15. Formation	n Code):		Dra	inage B	asin:			C	ounty:			Speci	al Use:		Stream:			
16. Points of Diversion T MOD DEL PDIV ENT Qua	lifier S	т		R	ID	'N		'W				d Quan			Rate gpm/c		Quantity af/mgy	Ove	rlap PD Fi	les
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B. Storage: Rate		IF	Quant	,	Carlotte.	See Legal		9.0												
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KANSAS DEPARTMENT OF AGRICULTURE **Division of Water Resources**

<u>MEMORANDUM</u>

TO: Files

DATE:

December 14, 2018

FROM: Matt Meier

RE: Application, File No. 49,626

Richard Seck filed the referenced application for a permit to appropriate water for beneficial use, proposing the appropriation of 217 acre-feet of groundwater for irrigation use. The proposed well was to be located Near the Center of the Northeast Quarter (NC NE1/4) of Section 2, more particularly described as being near a point 3960 feet North and 1320 feet West of the Southeast corner of said section, in Township 24 South, Range 5 West, Reno County, Kansas within the boundaries of Equus Beds Groundwater Management District No. 2. There are no overlapping water rights.

That on July 26, 2018, a copy of the application was submitted to Equus Beds Groundwater Management District No. 2. On October 2, 2018, a reply letter was received from Equus Beds Groundwater Management District No. 2 recommending denial of the application for failure to comply with Safe Yield Rule K.A.R. 5-22-7(a). The applicant was sent a letter explaining the denial recommendation on October 8, 2018 and given a 30-day deadline (October 31, 2018) to consult with GMD#2 on the recommendation. No request for extension or notification of contact with GMD#2 was received from the applicant.

Therefore, based on the existing information, it is recommended that application File No. 49,626 be denied and dismissed for failure to meet safe yield criteria.

> Matt Meier **Environmental Scientist** Permits Unit

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

RICHARD SECK 6614 E EALES RD HUTCHINSON KS 67501-8328

January 7, 2019

FILE COPY

Application, File No. 49,626

Dear Mr. Seck:

Enclosed is the Findings and Order by the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, dismissing Application, File No. 49,626, for failure to comply with the safe yield requirements of K.A.R. 5-22-7(a).

RE:

This Order shall become a final agency action, as defined by K.S.A. 77-607(b), without further notice to the parties, if a request for hearing or a petition for administrative review is not filed as set forth below.

Request for Hearing. According to K.A.R. 5-14-3(c), any party who desires a hearing must submit a request within 15 days after the date shown on the Certificate of Service attached to this Order. Filing a request for a hearing will give you the opportunity to submit additional facts for consideration, contest any findings made by the Chief Engineer, or present any other information you believe should be considered in this matter. A timely-filed request for hearing will stay the deadline for requesting administrative review of this Order pending the outcome of the hearing.

Petition for Review. The applicant, if aggrieved by this Order, may petition for administrative review, pursuant to K.S.A. 82a-711(c) and K.S.A. 82a-1901(a). The petition must be filed within 30 days after the date shown on the Certificate of Service attached to this Order and must set forth the basis for the review, unless stayed by the timely filing of a request for hearing.

Any request for hearing or petition for administrative review shall be in writing and shall be submitted to the attention of: Chief Legal Counsel, Kansas Department of Agriculture, 1320 Research Park Drive, Manhattan, Kansas 66502, Fax: (785) 564 - 6777

If you have any questions, please contact our office. If you wish to discuss a specific file, please have the file number ready so that we may help you more efficiently.

Sincerely,

Brent A. Turney, F.G.

Change Unit Application Supervisor

Water Appropriation Unit

Enclosures BAT:bmm

pc: CLAWSON LAND PARTNERSHIP

Stafford Field Office

GMD#2



KANSAS DEPARTMENT OF AGRICULTURE Jackie McClaskey, Secretary of Agriculture

DIVISION OF WATER RESOURCES

David W. Barfield, Chief Engineer

FINDINGS AND ORDER IN THE MATTER OF THE DISMISSAL OF APPLICATION FILE NO. 49,626

After due consideration, the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture (hereinafter referred to as the "Chief Engineer"), makes the following findings and order:

FINDINGS

- 1. That on April 21, 2016, the Chief Engineer received an application from Richard Seck for a permit to appropriate water for beneficial use, assigned File No. 49,626, proposing the appropriation of 217 acre-feet of groundwater for irrigation use. The proposed well was to be located Near the Center of the Northeast Quarter (NC NE½) of Section 2, more particularly described as being near a point 3960 feet North and 1320 feet West of the Southeast corner of said section, in Township 24 South, Range 5 West, Reno County.
- 2. That on July 26, 2018, a copy of the application was submitted to Equus Beds Groundwater Management District No. 2. GMD #2 recommended denial of the application in a letter dated October 1, 2018. They recommended denying the application because their review determined that the application did not comply with the District's Safe Yield regulation K.A.R. 5-22-7(a), as existing and proposed consumptive appropriations exceeded the maximum allowable.
- 3. A letter was sent to the applicant stating the decision of GMD#2 and that the applicant had 30 days (until October 31, 2018) to appeal the decision.
- 4. That the applicant, has not submitted additional information for consideration, nor requested an extension of time, for Application, File No. 49,626, thus the application should be denied and dismissed and its priority forfeited for failure to comply with Safe Yield regulation K.A.R. 5-22-7(a).

ORDER

NOW, THEREFORE, It is the decision and order of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, that effective the date of this order, in accordance with the law, Application, File No. 49,626, is herewith dismissed and the priority assigned to it is considered to be forfeited.

This Order shall become a final agency action, as defined by K.S.A. 77-607(b), without further notice to the parties, if a request for hearing or a petition for administrative review is not filed as set forth below.

RIGHT TO A HEARING AND TO ADMINISTRATIVE REVIEW

If you are aggrieved by this Order, then pursuant to K.S.A. 82a-1901, you may:

- 1) request an evidentiary hearing before the Chief Engineer, or
- 2) request administrative review by the Secretary of Agriculture.

Failure to request an evidentiary hearing before the Chief Engineer does not preclude your right to administrative review by the Secretary.

To obtain an evidentiary hearing before the Chief Engineer, a written request for hearing must be filed within 15 days after service of this Order as provided in K.S.A. 77-531 (i.e., within a total of 18 days after this Order was mailed to you), with: Kansas Department of Agriculture, Attn: Legal Section, 1320 Research Park Drive, Manhattan, Kansas 66502, FAX (785) 564-6777.

If you do not file a request for an evidentiary hearing before the Chief Engineer, you may petition for administrative review of the Order by the Secretary of Agriculture. A petition for review shall be in writing and state the basis for requesting administrative review. The request for hearing may be denied if the request fails to clearly establish factual or legal issues for review. See K.S.A. 77-527. The petition must be filed within 30 days after service of this Order as provided in K.S.A. 77-531 (i.e., within a total of 33 days after this Order was mailed to you), and be filed with: Secretary of Agriculture, Attn: Legal Division, Kansas Department of Agriculture, 1320 Research Park Drive, Manhattan, Kansas 66502, FAX (785) 564-6777.

If neither a request for an evidentiary hearing nor a petition for administrative review is filed as set forth above, then this Order shall be effective and become a final agency action as defined in K.S.A. 77-607(b). Failure to timely request either an evidentiary hearing or administrative review may preclude further judicial review under the Kansas Judicial Review Act.

Ordered this 25th day of December 2018, in Manhattan, Riley County, Kansas.

Lane P. Letourneau, P.G.

Program Manager

Water Appropriation Program Division of Water Resources

Kansas Department of Agriculture

Pane P Kelowweau

State of Kansas

SS

County of Riley

The foregoing instrument was acknowledged before me this day of Decembor, 2015 by Lane P. Letourneau, P.G., Program Manager, Division of Water Resources, Kansas Department of Agriculture.

DANIELLE WILSON My Appointment Expires PUBLIC August 23, 2020

Notary Public

CERTIFICATE OF SERVICE

On this day of account , 200, I hereby certify that the foregoing Dismissal of Application, File No. 49,626, dated ceruber 2018 was mailed postage prepaid, first class, US mail to the following:

RICHARD E & KRISTINE SECK 6614 E EALES RD HUTCHINSON KS 67501-8328

With photocopies to:

CLAWSON LAND PARTNERSHIP PO BOX 279 PLAINS KS 67869

Stafford Field Office Equus Beds Groundwater Management District No. 2

Division of Water Resources



KANSAS DEPARTMENT OF AGRICULTURE

Jackie McClaskey, Secretary of Agriculture

DIVISION OF WATER RESOURCES

David W. Barfield, Chief Engineer

File Number 49,626
This item to be completed by the Division of Water Resources.

APPLICATION FOR PERMIT TO APPROPRIATE WATER FOR BENEFICIAL USE

Filing Fee Must Accompany the Application (Please refer to Fee Schedule attached to this application form.)

WATER RESOURCES RECEIVED

APR 2 1 2016

11:31

KS DEPT OF AGRICULTURE

To the Chief Engineer of the Division of Water Resources, Kansas Department of Agriculture, 1320 Research Park Drive, Manhattan, KS 66502:

	City: <u>Hutchinson</u>		State KS	Zip Code 67501					
	Telephone Number: (620)	960-2579							
2.	The source of water is:	□ surface water in _	(stre	nam)					
	OR	□ groundwater in Art	kansas River						
	(drainage basin)								
12.	when water is released from	n storage for use by wa date we receive your a	ter assurance district member	ay be subject to administration rs. If your application is subject e appropriate form to complete					
3.	The maximum quantity of v	water desired is 217	acre-feet OR	gallons per calendar year,					
٥.	the maximum quantity of								
J.	to be diverted at a maximu	m rate of <u>1,100</u>		cubic feet per second.					
3.	to be diverted at a maximu Once your application has requested quantity of water maximum rate of diversion	m rate of 1,100 been assigned a priori under that priority number and maximum quantity	ty, the requested maximum rober can NOT be increased. Pl	ate of diversion and maximum lease be certain your requested I reasonable for your proposed					
4.	to be diverted at a maximu Once your application has requested quantity of water maximum rate of diversion	m rate of 1,100 been assigned a priori under that priority numbers and maximum quantity ent with the Division of V	ty, the requested maximum rober can <u>NOT</u> be increased. Play of water are appropriate and Water Resources' requirements.	ate of diversion and maximum lease be certain your requested I reasonable for your proposed					
	to be diverted at a maximu Once your application has requested quantity of water maximum rate of diversion project and are in agreement	m rate of 1,100 been assigned a priorical under that priority numbers and maximum quantity and with the Division of Very appropriated for (Checker)	ty, the requested maximum rober can <u>NOT</u> be increased. Play of water are appropriate and Water Resources' requirements.	ate of diversion and maximum lease be certain your requested I reasonable for your proposed					
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	to be diverted at a maximular Once your application has requested quantity of water maximum rate of diversion project and are in agreement. The water is intended to be (a) ☐ Artificial Recharge (e) ☐ Industrial	been assigned a prioricular under that priority numbers and maximum quantity and with the Division of Verappropriated for (Check (b) Irrigation (f) Municipal (j) Dewatering	ty, the requested maximum reper can NOT be increased. Play of water are appropriate and Water Resources' requirements (c) Recreational (g) Stockwatering (k) Hydraulic Dredgin	rate of diversion and maximum lease be certain your requested reasonable for your proposed its. (d) Water Power (h) Sediment Control					
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4/26/2016 UH

-	-		
5.		location of the proposed wells, pump sites or other works for diversion of water is:	
	Not	e: For the application to be accepted, the point of diversion location must be described acre tract, unless you specifically request a 60 day period of time in which to locate specifically described, minimal legal quarter section of land.	
	(A)	One in the quarter of the quarter of the NC NE quarter of Section 2	, more particularly
		described as being near a point 3,960 feet North and 1,320 feet West of the Southe	east corner of said
open	teou	section, in Township <u>24</u> South, Range <u>5</u> West, <u>Reno</u>	_ County, Kansas.
RCES	FIVE	One in the quarter of the quarter of the quarter of Section	more particularly
	(0)	described as being near a point feet North and feet West of the Southe	
	10.	section, in Township South, Range East/West (circle one),	
SULTUR	AGRIC	KS DEPT OF,	
	(C)	One in the quarter of the quarter of the quarter of Section	
		described as being near a point feet North and feet West of the Southe	
		section, in Township South, Range East/West (circle one),	County, Kansas.
	(D)	One in the quarter of the quarter of the quarter of Section	, more particularly
		described as being near a point feet North and feet West of the Southe	east corner of said
		section, in Township South, Range East/West (circle one),	_ County, Kansas.
	four not	attery of wells is defined as two or more wells connected to a common pump by a manifole wells in the same local source of supply within a 300 foot radius circle which are being of to exceed a total maximum diversion rate of 800 gallons per minute and which supply we	operated by pumps
	uist		vater to a common
6.	The	owner of the point of diversion, if other than the applicant is (please print): 2.6. Box 279 Plains, KS 67869 (name, address and telephone number)	
6.	The	owner of the point of diversion, if other than the applicant is (please print): 2.6. Box 279, Plains, KS 67869 (name, address and telephone number)	620-563-6/12
6.	You land	owner of the point of diversion, if other than the applicant is (please print):	620-563-6112 e landowner or the
6.	You land	owner of the point of diversion, if other than the applicant is (please print): P. 6. Box 279 Plains, KS 67869 (name, address and telephone number) must provide evidence of legal access to, or control of, the point of diversion from the lowner's authorized representative. Provide a copy of a recorded deed, lease, easement	e landowner or the cor other document
6.	You land with	owner of the point of diversion, if other than the applicant is (please print): P. O. Box 279 Plains, KS 67869 (name, address and telephone number) must provide evidence of legal access to, or control of, the point of diversion from the lowner's authorized representative. Provide a copy of a recorded deed, lease, easement this application. In lieu thereof, you may sign the following sworn statement: I have legal access to, or control of, the point of diversion described in this applicate landowner or the landowner's authorized representative. I declare under penalty of perforegoing is true and correct. Executed on April 9, 2016.	e landowner or the cor other document tion from the critical that the care the landowner.
 7. 	You land with	owner of the point of diversion, if other than the applicant is (please print): Ausen Land Partnership P. 6. Box 279 Plains, K5 67869 (name, address and telephone number) must provide evidence of legal access to, or control of, the point of diversion from the lowner's authorized representative. Provide a copy of a recorded deed, lease, easement this application. In lieu thereof, you may sign the following sworn statement: I have legal access to, or control of, the point of diversion described in this applicate landowner or the landowner's authorized representative. I declare under penalty of perforegoing is true and correct. Executed on Applicant y, 2016. Applicant's Signature applicant must provide the required information or signature irrespective of whether they are to complete this portion of the application will cause it to be unacceptable for filing and	e landowner or the cor other document tion from the critical that the are the landowner. If the application will

File No.

9.	Will pesticide, fertilizer, or other foreign substance be injected into the water pumped from the diversion works?
	Yes □ No If "yes", a check valve shall be required.
	All chemigation safety requirements must be met including a chemigation permit and reporting requirements.
10.	If you are planning to impound water, please contact the Division of Water Resources for assistance, prior to submitting the application. Please attach a reservoir area capacity table and inform us of the total acres of surface drainage area above the reservoir.
	Have you also made an application for a permit for construction of this dam and reservoir with the Division of Water Resources? ☐ Yes ☐ No
	If yes, show the Water Structures permit number here
	If no, explain here why a Water Structures permit is not required N.A.
11.	The application <u>must</u> be supplemented by a U.S.G.S. topographic map, aerial photograph or a detailed plat showing the following information. On the topographic map, aerial photograph, or plat, identify the center of the section, the section lines or the section corners and show the appropriate section, township and range numbers. Also, please show the following information:
	(a) The location of the proposed point(s) of diversion (wells, stream-bank installations, dams, or other diversion works) should be plotted as described in Paragraph No. 5 of the application, showing the North-South distance and the East-West distance from a section line or southeast corner of section.
	(b) If the application is for groundwater, please show the location of any existing water wells of any kind within ½ mile of the proposed well or wells. Identify each existing well as to its use and furnish the name and mailing address of the property owner or owners. If there are no wells within ½ mile, please advise us.
	(c) If the application is for surface water, the names and addresses of the landowner(s) ½ mile downstream and ½ mile upstream from your property lines must be shown.
	(d) The location of the proposed place of use should be shown by crosshatching on the topographic map, aerial photograph or plat.
	(e) Show the location of the pipelines, canals, reservoirs or other facilities for conveying water from the point of diversion to the place of use.
	A 7.5 minute U.S.G.S. topographic map may be obtained by providing the section, township and range numbers to: Kansas Geological Survey, 1930 Constant, Campus West, University of Kansas, Lawrence, Kansas 66047.
12.	List any application, appropriation of water, water right, or vested right file number that covers the same diversion points or any of the same place of use described in this application. Also list any other recent modifications made to existing permits or water rights in conjunction with the filing of this application.
	None
	WATER RESOURCES RECEIVED
	(2) 보고 있는 것이 없는 것이 없다면 없다.

APR 2 1 2016

KS DEPT OF AGRICULTURE
SCANNED

	Information below is from: ☐ Test holes ☐ Well as comple	ated Drillers	og attached
		ited Dilliers	og attached
t hole	Well location as shown in paragraph No. (A) (B)	(C)	(D)
aduled	Date Drilled	A TONE STATE	THE WATER CONTRACTOR
be drill	Total depth of well	ni isamueni eau	
J 4-22-	Depth to water bearing formation		
	Depth to static water level		
	Depth to bottom of pump intake pipe		
14.	The relationship of the applicant to the proposed place whe	re the water will	be used is that of
	(owner, tenant, agent or otherwise)		
15.	The owner(s) of the property where the water is used, if other than	the applicant, is (p	lease print):
	crawson hand refinership 1.0. Day -1.	KS 67867	870-383 81
	Clawson Land Partnership P.O. Box 279 Plains, (name, address and telephone nu	mber)	620-363 67
			610-383 67
	(name, address and telephone nu	mber)	
16.	(name, address and telephone nu The undersigned states that the information set forth above is true to	mber)	
	(name, address and telephone nu The undersigned states that the information set forth above is true t this application is submitted in good faith.	mber) to the best of his/her	knowledge and that
	(name, address and telephone nu The undersigned states that the information set forth above is true to	mber) to the best of his/her	
	(name, address and telephone nu The undersigned states that the information set forth above is true t this application is submitted in good faith.	mber) to the best of his/her	knowledge and that
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	(name, address and telephone nu The undersigned states that the information set forth above is true t this application is submitted in good faith.	mber) to the best of his/her	knowledge and that
	(name, address and telephone number of the undersigned states that the information set forth above is true to this application is submitted in good faith. Dated at	mber) to the best of his/her	knowledge and that
16.	(name, address and telephone number of the undersigned states that the information set forth above is true to this application is submitted in good faith. Dated at	mber) to the best of his/her	knowledge and that
	(name, address and telephone number of the undersigned states that the information set forth above is true to this application is submitted in good faith. Dated at	mber) to the best of his/her	knowledge and that
16.	(name, address and telephone number of the undersigned states that the information set forth above is true to this application is submitted in good faith. Dated at	mber) to the best of his/her	knowledge and that
16.	(name, address and telephone number of the undersigned states that the information set forth above is true to this application is submitted in good faith. Dated at	mber) to the best of his/her	knowledge and that

File No.

WATER RESOURCES RECEIVED File No. 49,626



I declare that all water wells or diversion sites using the same source of supply and within ½ mile of the proposed point of diversion have been plotted on the application map
RECEIVED

ProposedPD Water Rights

SFFOsec corners

ProposedPlaceOfUse

Rad See D Signature

4-12-2016 Date

APR 2 Freated By: Matt Meier Date:4/5/2016

800 1,600

3,200

4,800

6,400

Feets DEPT OF AGRICUSTURE VINELD

File No. 49,626 Lake Magwire 490 o Oil Well 0 1489 6750 Oil Well Hutchinson, Ks ChiFTon Funk 4918 5. May Field Rd Hutchinson, KS 67501 49587 BMK1489 Proposed Point of Diversion: 3,960'N & 1,320'W 1489 67501 24S05W02 u p*

I declare that all water wells or diversion sites using the same source of supply and within ½ mile of the proposed point of diversion have been plotted on the application map RECEIVED

ProposedPD
 ✓ Water Rights
 SFFOsec_corners
 ProposedPlaceOfUse

119inch = 2,000 feet 3

Well

Signature
0 800 1,600 3,200

<u>H-12-2016</u>
Date
4,800 6,400

APR FO. 2 Matt Meier SC Pate 1/2/2016

SC Pate 1/2/2016

Feet KS DEPT OF AGRICULTURE

IRRIGATION USE SUPPLEMENTAL SHEET

	lowne			ADI	DRES	SS:	3	0.0.	Bo	x .	279	7, 7	Pai	ns,	Ks	6	178	69	
S	Т	R	NE	NI NW	E1/4	CE.	NE	_	W1/4	CF.	NIE	Т	V1/4	Lan	\ \		E1/4	l an	TOTA
			NE		SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
2	248	5W	40	35	40	40			0										155
		100							745		i i i		- 0	15/35	10.5		Tevil)		
						4-4		111		3				- A1-					
		the little			100				100			-	The Hall						
and	lowne	er of l			NAM	E:													
				d 1	NAM DRES	E:										SI	Ε1/4		TOTA
	T	er of]		ADI	NAM DRES	E:								SE	NE	SE	E¼ SW	SE	ТОТА
			Recor	ADI	NAM DRES	E: SS:		N	W¹/4			SV	V1/4					SE	TOTA
			Recor	ADI	NAM DRES	E: SS:		N	W¹/4			SV	V1/4					SE	TOTA
and S			Recor	ADI	NAM DRES	E: SS:		N	W¹/4			SV	V1/4					SE	TOTA
			Recor	ADI	NAM DRES	E: SS:		N	W¹/4			SV	V1/4					SE	TOTA
S		R	NE	ADI NE NW	NAM DRES	E: SS:	NE	NV NW	WV4 SW			SV	V1/4					SE	TOTA
S	Т	R	NE	ADI NE NW	NAM ORES 54 SW	E: SS:	NE	NV NW	WV4 SW			SV	V1/4					SE	TOTA
S	Т	R	NE	ADI NE NW	NAM DRES E¼ SW NAM DRES	E:	NE	NW NW	WV4 SW			SV	V1/4			NW		SE	TOTA

WATER RESOURCES RECEIVED

APR 2 1 2016

Page 1 of 2



		heir intake rates:		
	Soil	Percent	Intake	Irrigation
	Name	of field	Rate	Design
		(%)	(in/hr)	Group
586	56 Mahone Loamy Fine Sand	14,6%	0.60-2.00	
86	7 Avans Loam Naron Fine Sandy Loam	14.9%	0.60-2.00	
43	3 Naron Fine Sandy Loam	37.1 %	0.6-2.0	1
70	Taver Loam	33,4 %	.0620	25
	Total:	100 %	AID STATE	
	Estimate the average land slope in th	e field(s):	%	
	Estimate the maximum land slope in	the field(s):	3 %	
	Estimate the maximum rand stope in	the field(s).		
	Type of irrigation system you propose	se to use (check one):		
	Center pivot	Center piv	vot - LEPA	"Big gun" sprinkler
	Gravity system (furrows)	Gravity sy	stem (borders)	Sideroll sprinkler
	Other, please describe:			
	System design features:			
	Describe how was will sented	tailwater: Ala	T. 11 . +	act of
	i. Describe how you will control	tallwater.	imaler exp	eciea
	ii. For sprinkler systems:	taliwater.	imaler exp	gerea
				_ psi
	ii. For sprinkler systems:	pressure at the distrib	ution system: 42	
	ii. For sprinkler systems:(1) Estimate the operating(2) What is the sprinkler prinkler prinkler prinkler	pressure at the distrib	ution system: 42	psi
	ii. For sprinkler systems:(1) Estimate the operating(2) What is the sprinkler page 1	pressure at the distrib ackage design rate? _ meter (twice the distan	ution system: 42 /// gpm nce the sprinkler throws v	psi
	 ii. For sprinkler systems: (1) Estimate the operating (2) What is the sprinkler point (3) What is the wetted diar 	pressure at the distrib ackage design rate? _ meter (twice the distant e system?	ution system: 42 /// gpm nce the sprinkler throws v	psi
	 ii. For sprinkler systems: (1) Estimate the operating (2) What is the sprinkler p (3) What is the wetted diar the outer 100 feet of the (4) Please include a copy of 	pressure at the distrib ackage design rate? _ meter (twice the distant e system?	ution system: 42 /// gpm nce the sprinkler throws where the sprinkler throws the sprinkl	psi
	 ii. For sprinkler systems: (1) Estimate the operating (2) What is the sprinkler point (3) What is the wetted diarent the outer 100 feet of the (4) Please include a copy of Crop(s) you intend to irrigate. Please 	pressure at the distributed ackage design rate?	ution system: 42 /// gpm nce the sprinkler throws v 6 feet ge design information. op rotations:	psi water) of a sprinkler on
	 ii. For sprinkler systems: (1) Estimate the operating (2) What is the sprinkler p (3) What is the wetted diar the outer 100 feet of the (4) Please include a copy of 	pressure at the distributed ackage design rate?	ution system: 42 /// gpm nce the sprinkler throws v 6 feet ge design information. op rotations:	psi vater) of a sprinkler on
	 ii. For sprinkler systems: (1) Estimate the operating (2) What is the sprinkler point (3) What is the wetted diarent the outer 100 feet of the (4) Please include a copy of Crop(s) you intend to irrigate. Please 	pressure at the distributed ackage design rate?	ution system: 42 /// gpm nce the sprinkler throws v 6 feet ge design information. op rotations:	psi water) of a sprinkler on
	 ii. For sprinkler systems: (1) Estimate the operating (2) What is the sprinkler position (3) What is the wetted diarent the outer 100 feet of the outer 100 feet of the composition (4) Please include a copy of the corpus of	pressure at the distributed ackage design rate?	ution system: 42 /// gpm nce the sprinkler throws v 6 feet ge design information. op rotations: Dell Crop	yater) of a sprinkler on Soybeans $\longrightarrow C$
	 ii. For sprinkler systems: (1) Estimate the operating (2) What is the sprinkler position (3) What is the wetted diar the outer 100 feet of the (4) Please include a copy of the Crop(s) you intend to irrigate. Please Corn → Soybear 	pressure at the distributed ackage design rate?	ution system: 42 /// gpm nce the sprinkler throws v 6 feet ge design information. op rotations: Dell Crop	yater) of a sprinkler on Soybeans $\longrightarrow C$
	 ii. For sprinkler systems: (1) Estimate the operating (2) What is the sprinkler position (3) What is the wetted diarent the outer 100 feet of the outer 100 feet o	pressure at the distributed ackage design rate?	ution system: 42 /// gpm nce the sprinkler throws v 6 feet ge design information. op rotations: T > Dbl Crop and how much water to ap	yater) of a sprinkler on Soybeans $\longrightarrow C$
	 ii. For sprinkler systems: (1) Estimate the operating (2) What is the sprinkler position (3) What is the wetted diarent the outer 100 feet of the outer 100 feet	pressure at the distributed ackage design rate? meter (twice the distance system? of the sprinkler package note any planned criss — Wheat ine when to irrigate arigation).	ution system: 42 /// gpm nce the sprinkler throws v 6 feet ge design information. op rotations: T > Dbl Crop nd how much water to ap	yater) of a sprinkler on Soybeans $\longrightarrow C$
	 ii. For sprinkler systems: (1) Estimate the operating (2) What is the sprinkler position (3) What is the wetted dianthe outer 100 feet of the outer 100 feet of th	pressure at the distributed ackage design rate?	ution system: 42 /// gpm nce the sprinkler throws v 6 feet ge design information. op rotations: T > Dbl Crop nd how much water to ap	yater) of a sprinkler on Soybeans $\longrightarrow C$
	 ii. For sprinkler systems: (1) Estimate the operating (2) What is the sprinkler position (3) What is the wetted diarent the outer 100 feet of the outer 100 feet	pressure at the distributed ackage design rate?	ution system: 42 /// gpm nce the sprinkler throws v 6 feet ge design information. op rotations: T > Dbl Crop nd how much water to ap	yater) of a sprinkler on Soybeans $\longrightarrow C$

WATER RESOURCES RECEIVED

	(Date)
Re:	Application 49,626 File No.
	Minimum Desirable Streamflow
	requirement has been established by referenced application applies.
	to this application will be subject to ements are not being met.
	d, there could be times, as determined allowed to divert water. I realize that ate water.
d with the ocessing a	knowledge thereof, request that the nd approval, if possible, of the above
Signat	Lure of Applicant
	chard Seck
(Print	Applicant's Name)
ment was	signed in my presence and sworn to
1	Streamflow the above pursuant of the flow required is approve the puld not be to appropriate with the decessing and the properties of the

WATER RESOURCES RECEIVED

APR 2 1 2016

DESIRAE D. PINA My Appt. Exp. 4-18-16

My Commission Expires: 4-16-18

MINIMUM DESIRABLE STREAMFLOW FORM TO BE USED WHEN APPLICABLE WHEN FILING AN APPLICATION FOR PERMIT TO APPROPRIATE WATER FOR BENEFICIAL USE

The Kansas Legislature has established minimum desirable streamflows for the streams listed below. If your proposed diversion of water is going to be from one of these watercourses or adjacent alluvial aquifers, please complete the back side of this page and submit it along with your application for permit to appropriate water.

Arkansas River
Big Blue River
Chapman Creek
Chikaskia River
Cottonwood River
Delaware River
Little Arkansas River
Little Blue River
Marais des Cygnes River
Medicine Lodge River
Mill Creek (Wabaunsee Co. area)

Neosho River

Ninnescah River
North Fork Ninnescah River
Rattlesnake Creek
Republican River
Saline River
Smoky Hill River
Solomon River
South Fork Ninnescah
Spring River
Walnut River
Whitewater River



WATER RESOURCES RECEIVED

IRRIGATION TEST WELL

Driller & Assistant: Logar AND A	tost, N M Date: 5/13/16
CUSTOMER: Richard Seck 620-960-2579	6614 E. Eales Rd. Hutchinson, KS 67501
LOCATION: NE 1/4 of 2-24-5W	
□ Screen 2-1/2" □ Casing 2-1/2" □ Couplings, 2-1/2" □ End Caps, 2-1/2" □ Gravel Pack □ Holeple □ Quarte □ Water □ Urilling	rs
Depth: Formation:	Well Information:
0-1' 100 50,1	Static Water Level: 26' Approx
	Est. production: 1000 g pm
	60/40 Casing size/depth: 0-90 2/2
72-58 SAND AND gravel w/	very small strong Screen size/depth: 46-66 2/2 px
58-62 Clay Gery	Slot size: Say cut
62-80 SAND FINE	Grouting depth:
	Number of bags: 2
	Nearest Contamination:
	Maintenance & Safety:
	Notes:
Directions:	
Latitude: 3 7, 995832	N decimal degrees (ex. 38.881796)
Longitude ~ 97, 83 4853	W decimal degrees (ex. 95.373889)
Datum: ☐ NAD27 ☑ NAD83 ☐ WGS8	4
Elevation: 1497 ft.	\$ 1000 /ft. Well Minimum
SE 1/4 SE 1/4 NW 1/4 NE 1/	\$ 50° /Grout
Sec. 2 T 24 R 5	\$ 200 /Test Pumping (AIR pomping)
County Reno	\$ Customer provide Water Sample
N	\$ None /Mobilization/Travel RECEIVED
	\$\\\200"\) /Discount
	Contract Received: 4/18/16 AUG 1 7 2016
W	Stafford Field Office Division of Water Resources WATER RESOURCES
	Invoice #: 1340
	Date Mailed: AUG 1 5 2016
S	Well Data: Access:
	Materials: Incent: N/A KS DEPT OF AGRICULTURE

VALLEY V-CHART

Valley Dealer

INMAN IRRIGATION

892 Arapaho Rd Inman, KS 67546 UNITED STATES

Dealer No.

00003440

Parent Order No. Sprinkler Order No. Seck 2-24-5W

Plant Valley Systems/Parts

Customer

Richard Seck

6614 E EALES RD HUTCHINSON, KS 67501-8328 USA

Field Name

2-24-5W NE 1/4

Dealer PO

Order Date 04/11/2016

Load Date 04/14/2016

Method Of Shipment UPSG

WATER RESOURCES
RECEIVED

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KS DEPT OF AGRICULTURE

8 Span Valley Standard Corner 800C Machine Flow 1100 (GPM) Pivot Pressure 42 (PSI)

Cover Sheet - 04/11/2016

Customer Richard Seck Field Name 2-24-5W NE 1/4

Valley Standard Corner 800C Machine Summary

Sp	an	and	Ove	rhan	Q

			Pipe	Coupler		D. U.	
Model	Qty	Length	O.D.	Spacing	Qty	Profile	Tire
		(ft)	(in)	(in)			
8000	2	184.8	6 5/8	108	21	Standard	11.2 x 38
8000	4	180.0	6 5/8	108	20	Standard	11.2 x 38
8000	1	160.0	6 5/8	108	18	Standard	11.2 x 38
VFlex	1	287.0	6	120	117	Standard	11.2 x 38

1100 (GPM)
(GPM per Acre)
(in per day) App Rate
(in) App Depth @ 100%
120.9 (GPM) End Gun

LRDU Drive Train

Messages

Caution: None Dealer: None

Pressure

42 (PSI) Pivot Pressure Calculated Pressure 0.0 (ft) Highest Elevation

0.0 (ft) Lowest Elevation

34 RPM Center Drive @60 Hz freq.

11.2 x 38 Tire 52:1 Wheel GB Ratio, LRDU Dist Hrs/360° @ 100%

9.45 (Ft per Min)

Sprinkler -- Computer Spacing

Sprinkler Configuration	Range(ft)	
Geist U-Pipe 6(in) PVC 3/4 M NPT x 3/4 F NPT	All	
Geist PVC Drop Variable Length 94(in) Ground Clr		
Nelson R3000 D4 - Green 3/4 M NPT ASSY		32
		100

WATER RESOURCES RECEIVED

APR 2 1 2016

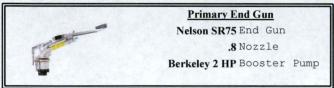
Customer Richard Seck
Field Name 2-24-5W NE 1/4

Valley Standard Corner 800C Machine Summary

Pressure Loss

Pipe	Pipe	Pipe		Loss
Length (ft)	I.D. (in)	Finish	C-Factor	(PSI)
1250.7	6.42	Galvanized	150	18.2
1.1	VFlex Joint	VFlex	NA	3.1
259.3	5.79	Galvanized	150	1.9
27.4	3.79	Galvanized	150	0.6
			Total =	23.8

End Gun(s) & Booster Pump Information



Span Flow

	Total M	1achine F	ow	1099.4			
	Drain Sprinkle	Drain Sprinkler 12,2					
Totals		112.8		1087.7			
EG	91.9		121.2	120.9			
О/Н	82.3		105.8	105.6			
8	204.4		227.3	227.1			
7	159.8	27.0	148.5	148.5	5.50	5.50	-0.0
6	180.1	26.0	143.1	143.1	5.50	5.50	-0.0
5	180.1	21.3	117.4	117.8	5.50	5.53	0.4
4	180.1	16.6	91.6	91.5	5.50	5.50	-0.2
3	180.1	12.0	65.9	65.7	5.50	5.49	-0.2
2	184.9	7.4	40.8	40.9	5.50	5.52	0.3
1	184.6	2.5	13.7	26.6	5.50	10.69	94.2
		-					
Number	Length (ft)	(Ac)	(GPM)	(GPM)	(GPM per Acre)	(GPM per Acre)	% Deviation
Span	Irrigated	Area	Rqd	Act	Rqd	Act	

Advanced Options

Drain Sprinkler = Senninger Directional Last Sprinkler Coverage = 1 ft Sprinkler Coverage Length = 1539.5 ft Use Last Coupler= NO Minimum Mainline Pressure = 15 PSI

Shipping Options

Ship Drop Ha	ardware
Ship Endgun	Nozzle
Ship Endgun	& Hardware
	Endgun Valve / Nozzle Valve Hardware
Do not ship	Boosterpump Hardware

WATER RESOURCES RECEIVED

APR 2 1 2016

Customer Richard Seck Field Name 2-24-5W NE 1/4

Cpl No	Dist From Pivot (ft)	Spk No	Dist Last Spk (ft)	Nozzle Size	Color	Spk Model	Wear Pad	Drop Length (in)	Regulator	Line (PSI)	Spk (PSI)	Rqd (GPM)	Act (GPM)
1	5.4			Gauge						42.0			
2	14.4			Plug						12.0			
3	23.4			Plug									
	Spr	inkle	er : Nelso	n Rotator	Assembly								
4	22 4	1		16	Lavender	R3000	D4 - Green	84		10 8	43.9	0.7	2 9
4 5	32.4	1		16 Plug	Lavender	K3000	D4 - Green	04		40.0	43.9	0.7	2.9
6	49.9	2	17.5	16	Lavender	R3000	D4 - Green	90		40.1	43.4	0.7	2.9
7	58.3	_	17.0	Plug		110000	D4 GICCH						
8	66.8	3	16.8	16	Lavender	R3000	D4 - Green	96		39.5	43.1	0.9	2.9
9	75.3			Plug									
10	84.3	4	17.5	16	Lavender	R3000	D4 - Green	102		39.1	42.8	1.2	2.9
11	93.3			Plug									
12	102.3	5	18.0	16	Lavender	R3000	D4 - Green	102		38.7	42.4	1.4	2.9
13	111.3			Plug									
14	119.7	6	17.4	16	Lavender	R3000	D4 - Green	102		38.4	42.1	1.6	2.9
15	128.1			Plug									
16	136.5	7	16.8	16	Lavender	R3000	D4 - Green	96		38.2	41.7	1.9	2.9
17	145.0			Plug									
18	154.0	8	17.5	16	Lavender	R3000	D4 - Green	90		38.1	41.3	2.2	2.8
19	163.0			Plug								110	
20	172.0	9	18.0	16	Lavender	R3000	D4 - Green	78		38.1	40.9	2.5	2.8
21	181.0			Plug									
	185.6				Span Length(ft): 184.6								
	190.3	10	18.3	16	Lavender	R3000	D4 - Green	72		37.9	40.5	2.7	2.8
23	199.3			Plug		Dagge	54.6	0.4		27 1	40.1	2.0	0.0
.24	208.3	11	18.0	16	Lavender	R3000	D4 - Green	84		37.1	40.1	3.0	2.8
25	217.3	10	10 0	Plug	I awan dan /Cmar	D2000	D4 Green	06		36 4	30 0	3 1	3 1
26		12	18.0	17 Plug	Lavender/Gray	R3000	D4 - Green	96	WATER RESOURCE RECEIVED	S 30.4	39.0	3.1	3.1
-27 - 28	234.8	13	16.9	Plug 18	Grav	R3000	D4 - Green	102		35 8	39.5	3 3	3.5
- 28	243.2	13	10.9	10	Gray	K3000	D4 - Gleen	102	APR 2 1 2016	33.0	33.3	3.3	3.3

WATER RESOURCES RECEIVED

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KS DEPT OF AGRICULTURE

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SCANNE

Dealer INMAN IRRIGATION

Customer Richard Seck

Field Name 2-24-5W NE 1/4

Cp - No		Spk No	Dist Last Spk (ft)	Nozzle Size	Color	Spk Model	Wear Pad	Drop Length (in)	Regulator	Line (PSI)	Spk (PSI)		Act (GPM)
2	251.6			Plug									
3	260.1	14	16.9	18	Gray	R3000	D4 - Green	102		35.4	39.0	3.6	3.5
3	269.1			Plug									
3:	2 278.1	15	18.0	19	Gray/Turquoise	R3000	D4 - Green	108		35.0	38.7	4.0	3.9
3	3 287.1			Plug									
3	296.1	16	18.0	20	Turquoise	R3000	D4 - Green	102		34.7	38.2	4.1	4.3
3	304.5			Plug									
3	312.9	17	16.8	20	Turquoise	R3000	D4 - Green	102		34.5	38.0	4.2	4.3
3	7 321.4			Plug									
3	329.9	18	16.9	21	Turq/Yellow	R3000	D4 - Green	96		34.4	37.7	4.6	4.6
3	338.9			Plug									
4	347.9	19	18.0	22	Yellow	R3000	D4 - Green	84		34.3	37.2	5.0	5.1
4	1 356.9			Plug									
4	2 365.9	20	18.0	22	Yellow	R3000	D4 - Green	72		34.4	36.9	5.3	5.1
	370.5		Tower N	umber : 2	Span Length(ft): 184.9								
4	3 375.2			Plug	2-31-31								
4	4 384.2	21	18.3	23	Yellow/Red	R3000	D4 - Green	78		33.9	36.5	5.5	5.5
4	5 393.2			Plug									
4	6 402.2	22	18.0	24	Red	R3000	D4 - Green	90		33.1	36.1	5.7	6.0
4	7 411.2			Plug									
4	3 420.2	23	18.0	24	Red	R3000	D4 - Green	96		32.5	35.7	6.0	6.0
4	9 429.2			Plug									
5	3 438.2	24	18.0	25	Red/White	R3000	D4 - Green	102		32.0	35.3	6.3	6.4
5	1 447.2			Plug									
5	2 456.2	25	18.0	25	Red/White	R3000	D4 - Green	108		31.6	35.1	6.5	6.4
5	3 465.1			Plug									
5	4 474.1	26	17.9	26	White	R3000	D4 - Green	102		31.3	34.6	6.8	6.9
5	5 483.1			Plug									
5	6 492.1	27	18.0	26	White	R3000	D4 - Green	102		31.1	34.3	7.0	6.9
5	7 501.1			Plug									
5	8 510.0	28	17.9	27	White/Blue	R3000	D4 - Green	96		31.0	34.0	7.3	7.3
_5	9 519.0			Plug									
-6	528.0	29	18.0	27	White/Blue	R3000	D4 - Green	84		31.1	33.6	7.5	7.3

Sprinkler Order No Seck 2-24-5W

Dealer INMAN IRRIGATION

Customer Richard Seck

Field Name 2-24-5W NE 1/4

. Cpl	Dist From Pivot (ft)	Spk No	Dist Last Spk (ft)	Nozzle Size	Color	Spk Model	Wear Pad	Drop Length (in)	Regulator	Line (PSI)	Spk (PSI)		Act (GPM)
61	537.0	. 4.		Plug							N EW	(Fire)	t X
62	546.0	30	18.0	28	Blue	R3000	D4 - Green	72		31.2	33.3	7.9	7.9
	550.6		Tower Numb	ber: 3	Span Length(ft): 180.1								
63	555.3			Plug		70 100 100 100 100 100 100 100 100 100 1		- 11					
64	564.3	31	18.3	29	Blue/Dark Brown	R3000	D4 - Green	78		30.7	32.9	8.1	8.4
65	573.3			Plug									
66	582.3	32	18.0	29	Blue/Dark Brown	R3000	D4 - Green	90		30.0	32.5	8.3	8.3
67	591.3			Plug									
68	600.3	33	18.0	29	Blue/Dark Brown	R3000	D4 - Green	96		29.4	32.0	8.6	8.3
69	609.3			Plug									
70	618.3	34	18.0	30	Dark Brown	R3000	D4 - Green	102		28.9	31.6	8.8	8.8
71	627.3			Plug									
72	636.3	35	18.0	31	Dk Brown/Orange	R3000	D4 - Green	108		28.6	31.4	9.1	9.3
73	645.2			Plug									
74	654.2	36	17.9	31	Dk Brown/Orange	R3000	D4 - Green	102		28.3	30.9	9.3	9.2
75	663.2			Plug									
76	672.2	37	18.0	32	Orange	R3000	D4 - Green	102		28.2	30.7	9.6	9.9
77	681.2			Plug									
78	690.1	38	17.9	32	Orange	R3000	D4 - Green	96		28.2	30.5	9.8	9.8
79	699.1			Plug									
80	708.1	39	18.0	32	Orange	R3000	D4 - Green	84		28.2	30.1	10.1	9.8
81	717.1			Plug									
82	726.1	40	18.0	33	Orange/Dk Green	R3000	D4 - Green	72		28.4	29.9	10.5	10.4
	730.7	36.35	Tower Numb	ber: 4	Span Length(ft): 180.1								
83	735.4			Plug									
84	744.4	41	18.3	34	Dark Green	R3000	D4 - Green	78		27.9	29.5	10.7	10.9
85	753.4			Plug									
86	762.4	42	18.0	34	Dark Green	R3000	D4 - Green	90		27.3	29.1	10.9	10.9
.87	771.4			Plug									
88	780.4	43	18.0	35	Dk Green/Purple	R3000	D4 - Green	96	WATER RESOURCES	26.8	28.7	11.2	11.4
89	789.4			Plug					RECEIVED				
-90	798.4	44	18.0	35	Dk Green/Purple	R3000	D4 - Green	102	ADD 0 1 2010	26.4	28.4	11.4	11.3
. 91	807.4			Plug					APR 2 1 2016				
Defa	ılt Sprinkler	Chart	- 04/11/2016					V	DEDT OF ACDICUITU	DE			3

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Dealer INMAN IRRIGATION

Customer Richard Seck

Field Name 2-24-5W NE 1/4

Cpl No	Dist From Pivot	Spk No	Dist Last Spk	Nozzle Size	Color	Spk Model	Wear Pad	Drop Length (in)	Regulator	Line (PSI)	Spk (PSI)		Act (GPM)
92	(ft) 816.4	45	(ft) 18.0	36	Purple	R3000	D4 - Green	108		26.1	28.1	11.6	11.8
93	825.3			Plug		110000	D4 GICCH	100			A Maria		
94	834.3	46	17.9	36	Purple	R3000	D4 - Green	102		25.9	27.7	11.9	11.8
95	843.3			Plug									
96	852.3	47	18.0	36	Purple	R3000	D4 - Green	102		25.8	27.5	12.1	11.7
97	861.3			Plug									
98	870.2	48	17.9	37	Purple/Black	R3000	D4 - Green	96		25.8	27.3	12.4	12.5
99	879.2			Plug									
100	888.2	49	18.0	38	Black	R3000	D4 - Green	84		26.0	27.1	12.7	13.1
101	897.2			Plug									
102	906.2	50	18.0	38	Black	R3000	D4 - Green	72		26.2	27.0	13.1	13.1
	910.8		Tower Num	mber: 5 Sr	pan Length(ft): 180.1								
103	915.5			Plug	10.00				- F - F - F - F - F - F - F - F - F - F				
104	924.5	51	18.3	38	Black	R3000	D4 - Green	78		25.8	26.7	13.3	13.0
105	933.5			Plug									
106	942.5	52	18.0	39	Black/Dk Turq	R3000	D4 - Green	90		25.2	26.2	13.5	13.6
107	951.5			Plug									
108	960.5	53	18.0	39	Black/Dk Turq	R3000	D4 - Green	96		24.7	25.8	13.7	13.5
109	969.5			Plug									
110	978.5	54	18.0	34	Dark Green	R3000	D4 - Green	102		24.4	26.6	10.5	10.4
111	987.5	55	9.0	28	Blue	R3000	D4 - Green	102		24.2	27.4	7.1	7.2
112	996.5	56	9.0	28	Blue	R3000	D4 - Green	108		24.1	27.5	7.1	7.2
113	1005.4	57	8.9	28	Blue	R3000	D4 - Green	108		24.1	27.4	7.1	7.2
114	1014.4	58	9.0	28	Blue	R3000	D4 - Green	102		24.0	27.1	7.2	7.1
115	1023.4	59	9.0	28	Blue	R3000	D4 - Green	102		24.0	27.1	7.3	7.1
116	1032.4	60	9.0	29	Blue/Dark Brown	R3000	D4 - Green	102		24.0	27.0	7.4	7.6
117	1041.4	61	9.0	29	Blue/Dark Brown	R3000	D4 - Green	96		24.0	26.9	7.4	7.6
118	1050.3	62	8.9	29	Blue/Dark Brown	R3000	D4 - Green	96		24.1	27.0	7.5	7.6
119	1059.3	63	9.0	29	Blue/Dark Brown	R3000	D4 - Green	90		24.2	26.9	7.6	7.6
120	1068.3	64	9.0	29	Blue/Dark Brown	R3000	D4 - Green	84		24.3	26.8	7.6	7.6
121	1077.3	65	9.0	29	Blue/Dark Brown	R3000	D4 - Green	78 W	ATER RESOURCE	3 24.4	26.7	7.7	7.6
122	1086.3	66	9.0	30	Dark Brown	R3000	D4 - Green	72	RECEIVED	24.6	26.6	7.9	8.1
~	1090.9		Tower Num	mber: 6 Sr	oan Length(ft): 180.1				ADD 9 1 2016				

Sprinkler Order No Seck 2-24-5W

Dealer INMAN IRRIGATION

Customer Richard Seck

Field Name 2-24-5W NE 1/4

Cpl No	Dist From Pivot (ft)	Spk No	Dist Last Spk (ft)	Nozzle Size	Color	Spk Model	Wear Pad	Drop Length (in)	Regulator	Line (PSI)	Spk (PSI)	Rqd (GPM)	Act (GPM)
123	1095.6	67	9.3	30	Dark Brown	R3000	D4 - Green	72		24.5	26.6	8.0	8.1
124	1104.6	68	9.0	29	Blue/Dark Brown	R3000	D4 - Green	78		24.3	26.6	7.9	7.5
125	1113.6	69	9.0	30	Dark Brown	R3000	D4 - Green	84		24.1	26.5	8.0	8.0
126	1122.6	70	9.0	30	Dark Brown	R3000	D4 - Green	84		23.9	26.3	8.0	8.0
127	1131.6	71	9.0	30	Dark Brown	R3000	D4 - Green	90		23.7	26.3	7.9	8.0
128	1140.1	72	8.5	29	Blue/Dark Brown	R3000	D4 - Green	90		23.6	26.3	7.7	7.5
129	1148.5	73	8.4	29	Blue/Dark Brown	R3000	D4 - Green	90		23.5	26.1	7.7	7.5
130	1156.9	74	8.4	30	Dark Brown	R3000	D4 - Green	96		23.4	26.1	7.8	8.0
131	1165.4	75	8.5	30	Dark Brown	R3000	D4 - Green	96		23.3	26.0	8.1	8.0
132	1174.4	76	9.0	31	Dk Brown/Orange	R3000	D4 - Green	96		23.2	25.9	8.4	8.4
133	1183.4	77	9.0	31	Dk Brown/Orange	R3000	D4 - Green	96		23.2	25.8	8.5	8.4
134	1192.4	78	9.0	31	Dk Brown/Orange	R3000	D4 - Green	90		23.2	25.6	8.5	8.4
135	1201.4	79	9.0	31	Dk Brown/Orange	R3000	D4 - Green	90		23.2	25.6	8.5	8.4
136	1210.3	80	8.9	32	Orange	R3000	D4 - Green	90		23.3	25.6	8.6	9.0
137	1219.3	81	9.0	31	Dk Brown/Orange	R3000	D4 - Green	84		23.3	25.6	8.7	8.4
138	1228.3	82	9.0	32	Orange	R3000	D4 - Green	84		23.4	25.6	8.8	9.0
139	1237.3	83	9.0	32	Orange	R3000	D4 - Green	78		23.5	25.6	8.8	9.0
140	1246.3	84	9.0	31	Dk Brown/Orange	R3000	D4 - Green	72		23.7	25.7	8.3	8.4
141	1250.1			B.P.									
	1250.7		Tower Num	mber: 7	Span Length(ft): 159.8								
142	1254.1	85	7.7	32	Orange	R3000	D4 - Green	90		20.6	23.0	8.8	8.5
143	1256.6			Plug									
144	1259.1			Plug									
145	1261.6			Plug									
146	1264.1	86	10.0	35	Dk Green/Purple	R3000	D4 - Green	96		20.3	22.5	10.1	10.1
147	1266.6			Plug									
148	1269.1			Plug									
149	1271.6			Plug									
150	1274.1	87	10.0	35	Dk Green/Purple	R3000	D4 - Green	102		20.0	22.3	10.2	10.0
	1276.6			Plug									
	1279.1			Plug					WATER RESOURCE	S			
	1281.6			Plug					RECEIVED				
	1284.1	88	10.0	36	Purple	R3000	D4 - Green	108		10 7	22.1	10 0	10 E

ANNED

Dealer INMAN IRRIGATION

Customer Richard Seck

Field Name 2-24-5W NE 1/4

Valley	Standard	Corner	800C	Machine	Sprinkler	Chart

							orner adde Machin						
	Cpl No	Pivot (ft)	Spk No	Dist Last Spk (ft)	Nozzle Size	Color	Spk Model	Wear Pad	Drop Length (in)	Regulator Line (PSI		Rqd) (GPM)	Act (GPM)
4	155	1286.6			Plug							KIN TO	
		1289.1			Plug								
	157	1291.6			Plug								
	158	1294.1	89	10.0	36	Purple	R3000	D4 - Green	114	19.	22.0	10.6	10.5
	159	1297.0			Plug								
	160	1299.3			Plug								
	161	1301.8			Plug								
	162	1304.3	90	10.3	36	Purple	R3000	D4 - Green	114	19.	3 21.7	7 10.7	10.4
	163	1306.8			Plug								
	164	1309.3			Plug								
	165	1311.8			Plug								
	166	1314.3	91	10.0	37	Purple/Black	R3000	D4 - Green	120	19.	21.7	7 10.6	11.1
	167	1316.8			Plug								
	168	1319.3			Plug								
	169	1321.8			Plug								
	170	1324.3	92	10.0	36	Purple	R3000	D4 - Green	120	19.	21.6	5 10.7	10.4
	171	1326.8			Plug								
	172	1329.3			Plug								
	173	1331.8			Plug								
	174	1334.3	93	10.0	37	Purple/Black	R3000	D4 - Green	126	18.	21.6	10.8	11.1
	175	1336.8			Plug								
	176	1339.3			Plug								
	177	1341.9			Plug								
	178	1344.2	94	9.8	37	Purple/Black	R3000	D4 - Green	126	18.8	21.5	10.9	11.1
	179	1346.7			Plug								
	180	1349.2			Plug								
	181	1351.7			Plug								
	182	1354.2	95	10.0	37	Purple/Black	R3000	D4 - Green	126	18.	21.4	11.1	11.0
	183	1356.7			Plug								
	184	1359.2			Plug								
	185	1361.7			Plug								
	186	1364.2	96	10.0	37	Purple/Black	R3000	D4 - Green	126	WATER RESOURCES 8.	21.3	11.1	11.0
	187	1366.7			Plug					APP 9 1 2016			

APR 2 1 2016

Default Sprinkler Chart - 04/11/2016

Sprinkler Order No Seck 2-24-5W

Dealer INMAN IRRIGATION

Customer Richard Seck

Field Name 2-24-5W NE 1/4

Valley Standard Corner 800C Machine Sprinkler Chart

					Valley Standard C	Corner 800C Machin	e Sprinkler Chart						
Cpl	Dist From Pivot (ft)	Spk No	Dist Last Spk (ft)	Nozzle Size	Color	Spk Model	Wear Pad	Drop Regulator Length (in)	Line (PSI)	Spk (PSI)	Rqd (GPM)	Act (GPM)	00
188	1369.1	1 19		Plug									
189	1371.6			Plug									
190	1374.1	97	9.9	37	Purple/Black	R3000	D4 - Green	126	18.7	21.3	11.2	11.0	
191	1376.6			Plug									
192	1379.1			Plug									
193	1381.6			Plug									
194	1384.1	98	10.0	38	Black	R3000	D4 - Green	120	18.7	21.1	11.4	11.6	
195	1386.6			Plug									
196	1389.1			Plug									
197	1391.6			Plug									
198	1394.1	99	10.0	38	Black	R3000	D4 - Green	120	18.8	21.1	11.5	11.6	
199	1396.6			Plug									
200	1399.1			Plug									
201	1401.6			Plug									
202	1404.1	100	10.0	38	Black	R3000	D4 - Green	114	18.9	21.0	11.7	11.6	
203	1406.6			Plug									
204	1409.1			Plug									
205	1411.7			Plug									
206	1414.2	101	10.1	38	Black	R3000	D4 - Green	114	19.0	21.1	11.8	11.6	
207	1416.7			Plug									
208	1419.2			Plug									
209	1421.7			Plug									
210	1424.2	102	10.0	39	Black/Dk Turq	R3000	D4 - Green	108	19.1	21.0	11.9	12.2	
211	1426.7			Plug									
	1429.2			Plug									
	1431.7			Plug									
	1434.2	103	10.0	38	Black	R3000	D4 - Green	102	19.3	21.1	12.0	11.6	
	1436.7			Plug									
	1439.2			Plug									
	1441.7			Plug									
	1444.2	104	10.0	39	Black/Dk Turq	R3000	D4 - Green	114 WATER RESOURCES		21.5	12.1	12.3	
	1446.7			Plug				RECEIVED					
_220	1449.2			Plug				ADD 0 4 0010					
								ΔPR 2 1 2016					

Default Sprinkler Chart - 04/11/2016

NATER RESOURCES

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Customer Richard Seck

Field Name 2-24-5W NE 1/4

	pl No	Dist From Pivot (ft)	Spk No	Dist Last Spk (ft)	Nozzle Size	Color	Spk Model	Wear Pad	Drop Length (in)	Regulator		Spk (PSI)	200	Act (GPM)
	221	1451.7		(20)	Plug									
2	222	1454.2	105	10.0	38	Black	R3000	D4 - Green	108		19.7	21.7	11.9	11.7
2	223	1455.6			B.P.									
		1456.2		Tower Num	mber: 8 Sr	oan Length(ft): 204.4								
2	224	1456.6			Plug								34	
2	225	1458.7			Plug									
2	226	1461.2			Plug									
2	227	1463.7	106	9.6	39	Black/Dk Turq	R3000	D4 - Green	108		19.6	21.5	12.0	12.3
2	228	1466.2			Plug									
2	229	1468.7			Plug									
2	230	1471.2			Plug									
2	231	1473.7	107	10.0	39	Black/Dk Turq	R3000	D4 - Green	96		19.5	20.9	12.6	12.2
2	232	1476.2			Plug									
2	233	1478.7			Plug									
2	234	1481.2			Plug									
2	235	1482.7			Plug									
2	236	1484.0	108	10.2	40	Dk Turquoise	R3000	D4 - Green	102		19.3	20.8	12.5	12.8
2	237	1486.1			Plug									
2	238	1488.6			Plug									
2	239	1491.1			Plug									
2	240	1493.6	109	9.7	39	Black/Dk Turq	R3000	D4 - Green	102		19.1	20.7	12.5	12.1
2	241	1496.1			Plug									
2	242	1498.6			Plug									
2	243	1501.1			Plug									
2	244	1503.6	110	10.0	40	Dk Turquoise	R3000	D4 - Green	108		18.9	20.5	12.7	12.7
2	245	1506.1			Plug									
2	246	1508.6			Plug									
2	247	1510.1			Plug									
2	248	1511.4			Plug									
2	249	1513.6	111	9.9	40	Dk Turquoise	R3000	D4 - Green	114			20.4	12.8	12.6
2	250	1516.1			Plug					WATER RESOURCE	ES			
2	251	1518.6			Plug					RECEIVED				
-2	252	1521.1			Plug					APR 2 1 2016				

WATER RESOURCES RECEIVED

ALDS T. R. POT

KS DEPT OF AGRICULTURE

Customer Richard Seck

Field Name 2-24-5W NE 1/4

Valley Standard Corner 800C Machine Sprinkler Chart

Spk (ft) 12 10.0 41 Plug Plug Plug Plug Plug 13 10.0 43	Dk Turq/Mustard Mustard/Maroon	R3000	D4 - Green	(in) 120		18.4	20.1	13.0	13.3
Plug Plug Plug			D4 - Green	120		18.4	20.1	13.0	13.3
Plug Plug	Mustard/Maroon								
Plug	Mustard/Maroon								
	Mustard/Maroon								
13 10.0 43	Mustard/Maroon								
		R3000	D4 - Green	126		18.2	19.5	14.3	14.3
Plug									
prinkler : Senninger Sp	ray								
14 20	Dark Turquoise	Directional				17.9	17.9	12.2	11.7
Overhang Sr	pan Length(ft): 82.3			4 97					
Sprinkler : Nelson Endgu	un 								
15 .8		SR75				17.9	42.1	121.2	120.9
Sprin	Overhang S	Overhang Span Length(ft): 82.3							

Primary Endgun Arc Settings: Forward Angle: 60 Reverse Angle: 65

WATER RESOURCES RECEIVED

APR 2 1 2016

Customer Richard Seck
Field Name 2-24-5W NE 1/4



Sprinkler Order No Seck 2-24-5W

Parent Order No

Valley Standard Corner 800C Percent Timer Data

Setup Information - Valley Compu	ter Control Panel Water Application	Constants: Minimum Application =
----------------------------------	-------------------------------------	----------------------------------

Hours Per Revolution =

Based on	IN	
70%	LRDU Ratio	
IN Per	Pivot	Hours Per
360 degrees	70% Timer	360 degrees
0.263	100.0	16.5
0.30	87.6	18.8
0.40	65.7	25.1
0.50	52.6	31.4
0.60	43.8	37.7
0.70	37.6	43.9
0.80	32.9	50.2
0.90	29.2	56.5
1.00	26.3	62.8
1.25	21.0	78.5
1.50	17.5	94.2
1.75	15.0	109.9
2.00	13.1	125.6
2.50	10.5	157.0
3.00	8.8	188.4
3.50	7.5	219.7

6.6

5.3

251.1

313.7

80%	LRDU Ratio	
IN Per	Pivot	Hours Per
360 degrees	80% Timer	360 degrees
0.226	100.0	15.4
0.30	75.2	20.5
0.40	56.4	27.3
0.50	45.1	34.1
0.60	37.6	40.9
0.70	32.2	47.8
0.80	28.2	54.6
0.90	25.1	61.4
1.00	22.6	68.3
1.25	18.1	85.3
1.50	15.0	102.4
1.75	12.9	119.5
2.00	11.3	136.5
2.50	9.0	170.5
3.00	7.5	204.8
3.50	6.5	238.8
4.00	5.6	273.0
0.00	0.0	0.0

90%	LRDU Ratio	
IN Per	Pivot	Hours Per
360 degrees	90% Timer	360 degrees
0.199	100.0	14.6
0.20	99.7	14.6
0.30	66.5	22.0
0.40	49.9	29.3
0.50	39.9	36.6
0.60	33.2	43.9
0.70	28.5	51.2
0.80	24.9	58.6
0.90	22.2	65.9
1.00	19.9	73.2
1.25	16.0	91.5
1.50	13.3	109.9
1.75	11.4	128.2
2.00	10.0	146.4
2.50	8.0	183.0
3.00	6.7	219.5
3.50	5.7	256.1
0.00	0.0	0.0

To Select Correct LRDU Ratio Refer To Valley Precision Corner Owner's Manual Section 3 Corner Transducer Calculation.

	Field Area	Flow	Pressure	LRDU Drive Train
	(Ac) Total	1100 (GPM)	42 (PSI) Pivot Pressure	34 RPM Center Drive @ 60 Hz freq.
1	112.8 (Ac) Pivot 360°	(GPM per Acre)	Calculated Pressure	1 11.2 x 38 Tire
-	(Ac) EG on 100%	(in per day) App Rate	0.0 (ft) Highest Elevation	52:1Wheel GB Ratio, LRDU Dist 1250.7 (ft)
	1538.5 (ft)Machine Length	(in) App Depth @ 100%	0.0 (ft) Lowest Elevation	Hrs/360 @ 100% (9.45) (Ft per Min)
1	91.9 (ft)End Gun Radius	120.9 (GPM) End Gun		J L

Disclaimer

4.00

5.00

The information presented in the attached Percent Timer Report is based on variables which cannot be totally controlled by Valmont (including, but not limited to; pivot pressure, inside pipeline surface, end gun throw, end gun arc setting, tire slippage, tire pressure, field slopes, soil variations, sprinkler package installation, well capacity, center drive motor voltage, center drive motor frequency, climatic conditions and other elements and circumstances beyond Valmont's reasonable control). Valmont recommends monitoring the machine for atwards received to obtain an accurate rotation time.

Percent Timer - 04/11/2016 Page 1

MECEINED MATER RESOURCE

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Richard Seck Farms

6614 E. Eales Rd., Hutchinson, Ks 67501 Phone 620-662-5545 Cell 620-960-2579 Fax 620-669-0405 e-mail rkdseck@yahoo.com

August 11, 2016

RE: Application File No. 49626

Dear Sir,

In April of this year I submitted an application for permit to appropriate water. It was given the File No. 49626. At the time of submission we had not completed a test well. That well has been completed and a copy of the test well log is included with this letter. I believe this completes the items requested on the application form.

Let me know if you have any questions.

Rard Seck

Cordially,

Richard Seck

RECEIVED

AUG 1 7 2016

WATER RESOURCES
RECEIVED

AUG 1 5 2016

Stafford Field Office

Note: Stafford Field Office

KS DEPT OF AGRICULTURE

Division of Water Resources

SCANNED

Water Rights and Points of Diversion Within 2.00 miles of point defined as: 3960 ft N and 1320 ft W of the SE Corner of Section 2, T 24S, R 5W Located at: 97.834277 West Longitude and 37.995662 North Latitude GROUNDWATER ONLY

#49626 meets spacing

	=====					=====			===:		====		=====		====	====	===:			=======	====
File	Number		Use	ST	SR	Dist	(ft)	Q4	Q3	Q2	Q1	FeetN	FeetW	Sec	Twp	Rng	ID	Bat	t Auth_Qua	n Add_Quan	Unit
A	28261	00	IRR	NK	G		3851		NC	SE	SW	660	3300	2	24	5W	1	G	4 93.0	0 93.00	AF
Same							3848		NC	SE	SW	660	3295	2	24	5W	4	В	4		
Same							3853		NC	SE	SW	660	3305	2	24	5W	5	В	4		
Same							3856		NC	SE	SW	660	3310	2	24	5W	6	В	4		
Same							3845		NC	SE	SW	660	3290	2	24	5W	7	В	4		
A	28881	00	IRR	NK	G		7434			NC	NE	3991	1323	12	24	5W	13	G	2 195.0	0 195.00	AF
Same							7450			NC	NE	3960	1330	12	24	5W	10	В	2		
Same							7418			NC	NE	4022	1315	12	24	5W	14	В	2		
A	28882	00	IRR	NK	G		5892			NC	NW	3955	3937	12	24	5W	2	G	3 228.0	0 228.00	AF
Same							5882		14.7	NC	NW	3965	3940	12	24	5W	4	В	3		
Same							5904			NC	NW	3935	3950	12	24	5W	5	В	3		
Same							5892			NC	NW	3965	3920	12	24	5W	9	В	3		
A	29659	00	IRR	NK	G		3528		SE	NM	SW	1690	4020	2	24	5W	3		49.0	0 49.00	AF
A	32235	00	IRR	NK	G		4724		SE	NE	NE	4604	599	11	24	5W	1	G	2 124.0	0 124.00	AF
Same							4639		NE	NE	NE	4682	655	11	24	5W	2	В	2		
Same							4810		SE	NE	NE	4525	542	11	24	5W	3	В	2		
A	38397	00	IRR	NK	G		7692		NE	NE	SW	2590	2700	12	24	5W	3		30.0	0 30.00	AF
A	39016	00	IRR	NK	G		9128		NW	SW	NE	3415	2613	6	24	4W	3		95.0	0 95.00	AF
A	39408	00	IRR	NK	G		9128		NW	SW	NE	3415	2613	6	24	4 W	3		68.5	0 68.50	AF
A	43601	00	IRR	NK	G		5906			NC	SE	1336	1317	1	24	5W	1		183.0	0 183.00	AF
A	44174	00	IRR	NK	G		9461			NC	NW	3865	3882	7	24	4W	14		97.5	0 97.50	AF
A	44181	00	IRR	NK	G		9461			NC	NW	3865	3882	7	24	4W	14		97.5	0 97.50	AF
A	45253	00	IRR	NK	G		3751			NC	SW	1330	3930	1	24	5W	2		173.0	0 173.00	AF
A	45358	00	IRR	NK	G		4959		SE	SW	NW	2642	4239	35	23	5W	6		122.0	0 122.00	AF
A	45359	00	IRR	NK	G		4151		SW	SW	NE	2642	2452	35	23	5W	5		166.0	0 166.00	AF
A	46058	00	IRR	NK	G		7850			NC	NW	3826	3888	6	24	4 W	4		190.0	0 188.00	AF
A	46140	00	IRR	LR	G		8264			NC	SW	1320	3960	31	23	4 W	2		182.0	0 182.00	AF
A	46220	00	IRR	NK	G		10338		SW	NW	SE	1324	2603	27	23	5W	4	G	2 184.0	0 184.00	AF
Same						1	10510		SW	NW	SE	1555	2593	27	23	5W	6	В	2		
Same							10169		NW	SW	SE	1093	2613	27	23	5W	8	В	2		
A	46685	00	IRR	NK	G		4724		SE	NE	NE	4604	599	11	24	5W	1	G	2 176.4	0 52.40	AF
Same							4639		NE	NE	NE	4682	655	11	24	5W	2	В	2		
Same							4810		SE	NE	NE	4525	542	11	24	5W	3	В	2		
A	47588	00	IRR	KE	G		8362			NC	SW	1320	3960	26	23	5W	8	G	4 182.0	0 182.00	AF
Same							8616		SE	NW	SW	1520	4160	26	23	5W	4	В	4		
Same							8491		SW	NE	SW	1520	3760	26	23	5W	5	В	4		
Same							8241		NE	SW	SW	1120	4160	26	23	5W	6	В	4		
Same							8109		NM	SE	SW	1120	3760	26	23	5W	7	В	4		
A	47609	00	IRR	KK	G		3016			CS	SW	50	3960	35	23	5W	7		182.0	0 182.00	AF
A	47898	00	IRR	LO	G		9978		NE	NE	NW	4800	3200	14	24	5W	2		184.8	0 184.80	AF
A	48034	00	IRR	KE	G		7137			NC	S2	1320	2635	34	23	5W	5	G	3 112.0	0 112.00	AF
Same							7137			NC	S2	1320	2635	34	23	5W	6	В	3		
Same							7214		SW	NW	SE	1520	2635	34	23	5W	7	В	3		
Same							7065		NM	SW	SE	1120	2635	34	23	5W	8	В	3		
A	49070	00	IRR	KE	G		7137			NC	S2	1320	2635	34	23	5W	5	G	3 103.6	0 103.60	AF
Same							7137		-,-	NC	S2	1320	2635	34	23	5W	6	В	3		

```
7214 -- SW NW SE 1520 2635 34 23 5W
                                                          7 B 3
Same
                       7065 -- NW SW SE 1120 2635 34 23 5W
                                                          8 B 3
Same
A__ 49587 00 IRR GY G 2651 -- NW SE SE 1310 1310 35 23 5W
                                                          8 189.00 189.00 AF
    49588 00 IRR GY G 3665 -- SW NE SW 1380 3740 35 23 5W 9
                                                                  94.50
                                                                          94.50 AF
A___
A_ 49589 00 IRR GY G
                      5568 -- NW NW SE 2271 2345 36 23 5W 2
                                                                 189.00 189.00 AF
                                                               112.00 112.00 AF
   49590 00 IRR GY G
                      5914 -- -- NC NW 3960 3960 36 23 5W 3
A__ 49592 00 IRR GY G
                      7470 -- -- NC NE 3960 1320 36 23 5W
                                                         4 189.28 189.28 AF
A 49593 00 IRR GY G
                      9465 -- -- CW 3980 3960 31 23 4W 3
                                                                 189.00 189.00 AF
   49626 00 IRR AY G
                      0 -- -- NC NE 3960 1320 2 24 5W 8
                                                                 217.00 217.00 AF
Total Net Quantities Authorized: Direct
                                     Storage
Total Requested Amount (AF) =
                         217.00
                                          .00
Total Permitted Amount (AF) =
                          1542.38
                                          .00
Total Inspected Amount (AF) = 366.80
                                         .00
                            .00
Total Pro Cert Amount (AF) =
                                          .00
Total Certified Amount (AF) =
                         2145.90
                                          .00
                          .00
Total Vested Amount (AF) =
                                          .00
            (AF) =
TOTAL AMOUNT
                         4272.08
                                          .00
An * after the source of supply indicates a pending application for change for the file number.
An * after the ID indicates a 15 AF exemption was granted for the file number.
A "G" in the Batt column indicates the GEO CTR of a battery. A "B" indicates a well in the battery.
The number in the Batt column is the number of wells in the battery.
Water Rights and Points of Diversion Within 2.00 miles of point defined as:
  97.834277 West Longitude and 37.995662 North Latitude
GROUNDWATER ONLY
WATER USE CORRESPONDENTS:
______
File Number Use ST SR
  28261 00 IRR NK G
> HAROLD E SWANSON TRUST
> 5500 E AVE G
> HIITCHINSON KS 67501
A 28881 00 IRR NK G
> RICHARD E & KRISTINE SECK
> 6614 E EALES RD
> HUTCHINSON KS 67501
A_ 28882 00 IRR NK G
  SECK FAMILY TRUST
> RICHARD SECK TRUSTEE
> 6614 E EALES RD
> HUTCHINSON KS 67501
A__ 29659 00 IRR NK G
> D MIKE & BEVERLY A QUILLIN
```

> 12 N VICTORY RD > HUTCHINSON KS 67501

#49,626

```
>-----
A__ 32235 00 IRR NK G
> KENNETH O & JUDY KING
> 6003 E EALES RD
> HUTCHINSON KS 67501
A__ 38397 00 IRR NK G
> D MIKE & BEVERLY A QUILLIN
> 12 N VICTORY RD
> HUTCHINSON KS 67501
>-----
A_ 39016 00 IRR NK G
> RICHARD E & KRISTINE SECK
> 6614 E EALES RD
> HUTCHINSON KS 67501
>-----
A 39408 00 IRR NK G
> RICHARD E & KRISTINE SECK
> 6614 E EALES RD
> HUTCHINSON KS 67501
>-----
A__ 43601 00 IRR NK G
> SECK FAMILY TRUST
> RICHARD SECK TRUSTEE
> 6614 E EALES RD
> HUTCHINSON KS 67501
A__ 44174 00 IRR NK G
> RICHARD E & KRISTINE SECK
> 6614 E EALES RD
> HUTCHINSON KS 67501
>-----
A 44181 00 IRR NK G
> RICHARD E & KRISTINE SECK
> 6614 E EALES RD
> HUTCHINSON KS 67501
>-----
A__ 45253 00 IRR NK G
> SECK SURVIVING SPOUSE A TRUST
> RICHARD SECK TRUSTEE
> 6614 E EALES RD
> HUTCHINSON KS 67501
A_ 45358 00 IRR NK G
> JULIE L BEAL
```

```
> 3319 S MAYFIELD RD
> HUTCHINSON KS 67501
>----
A__ 45359 00 IRR NK G
> JULIE L BEAL
> 3319 S MAYFIELD RD
> HUTCHINSON KS 67501
>-----
A 46058 00 IRR NK G
> RICHARD E & KRISTINE SECK
> 6614 E EALES RD
> HUTCHINSON KS 67501
A 46140 00 IRR LR G
> JAMES L & KARILYN BOGNER TRUSTS
> 6807 S WILLISON ROAD
> BURRTON KS 67020
>-----
A__ 46220 00 IRR NK G
> J STANLEY HILL
> 2402 KIPLING PL
> HUTCHINSON KS 67502
>-----
A_ 46685 00 IRR NK G
> KENNETH O & JUDY KING
> 6003 E EALES RD
> HUTCHINSON KS 67501
>-----
A__ 47588 00 IRR KE G
> MATT BRACK
> 4001 E AVENUE G
> HUTCHINSON KS 67501
>-----
A_ 47609 00 IRR KK G
> ROBERT A & SUSAN D BACON
> 3616 S MAYFIELD RD
> HUTCHINSON KS 67501
>-----
A_ 47898 00 IRR LO G
> SAM & MARJORIE MILLER
> 5203 E TRAILS WEST RD
> HAVEN KS 67543
A__ 48034 00 IRR KE G
```

Report	Date Monday,	June	25	2018
KCPOIC	Date Honday,	Cuirc	23	ZULU

>-----

1

#49,626

```
> HAROLD E SWANSON TRUST
> 5500 E AVE G
> HUTCHINSON KS 67501
A 49070 00 IRR KE G
> MARK & AMY ELLIOTT
> 803 BARNES LAKE RD
> HUTCHINSON KS 67501
>-----
   49587 00 IRR GY G
> ROBERT A & SUSAN D BACON
> 3616 S MAYFIELD RD
> HUTCHINSON KS 67501
>-----
   49588 00 IRR GY G
> ROBERT A & SUSAN D BACON
> 3616 S MAYFIELD RD
> HUTCHINSON KS 67501
>-----
A_ 49589 00 IRR GY G
> ROBERT A & SUSAN D BACON
> 3616 S MAYFIELD RD
> HUTCHINSON KS 67501
   49590 00 IRR GY G
> ROBERT A & SUSAN D BACON
> 3616 S MAYFIELD RD
> HUTCHINSON KS 67501
>-----
  49592 00 IRR GY G
> ROBERT A & SUSAN D BACON
> 3616 S MAYFIELD RD
> HUTCHINSON KS 67501
>-----
   49593 00 IRR GY G
> ROBERT A & SUSAN D BACON
> 3616 S MAYFIELD RD
> HUTCHINSON KS 67501
>-----
A_ 49626 00 IRR AY G
  CLAWSON LAND PARTNERSHIP
```

> PO BOX 279 > PLAINS KS 67869

STATE OF KANSAS



Phone: (620) 234-5311 Fax: (620) 234-6900 www.agriculture.ks.gov

GOVERNOR JEFF COLYER, M.D.

JACKIE McClaskey, Secretary of Agriculture

June 25, 2018

Matthew Burns 5613 E. Stroud RD Hutchinson, KS 67501

Re: Pending Application, File No. 49,626

Dear Sir or Madam:

This is to advise you that Richard Seck has filed the application referred to above for a permit to appropriate 217 acre-feet of groundwater per calendar year for irrigation use to be diverted at a maximum rate of 1,100 gallons per minute from an one (1) well. The proposed point of diversion for 49,626 is one (1) well, which are located as follows:

Near the Center of the Northeast Quarter of Section 2, Township 24 South, Range 5 West, Reno County, Kansas.

A map is enclosed indicating the location of the proposed well. Records in this office indicate that you may have a well or wells in this vicinity and you are notified of receipt of this application in order that you may be fully informed of the proposed location of the applicant's point of diversion and proposed use of water. Consideration will be given to comments or other information which you desire to submit to this office within 15 days from the date of this letter.

If you have any questions or comments, you may also contact me at (620) 234-5311. If you call, please reference the file number so I can help you more efficiently. Mailed comments can be sent to the Stafford Field Office at 300 S. Main St. Stafford, KS 67578-1521.

Sincerely,

Matt Meier

Environmental Scientist

Water Appropriations Program

Enclosure

pc:

SCANNED

1 Meles

STATE OF KANSAS



GOVERNOR JEFF COLYER, M.D.

JACKIE McClaskey, Secretary of Agriculture

Phone: (620) 234-5311 Fax: (620) 234-6900 www.agriculture.ks.gov





STATE OF KANSAS



GOVERNOR JEFF COLYER, M.D.

JACKIE McClaskey, Secretary of Agriculture

June 25, 2018

Robert & Susan Bacon 3616 S Mayfield Rd Hutchinson, KS 67501

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Sincerely,

Matt Meier

Environmental Scientist

Water Appropriations Program

Enclosure

pc:

SCANNED

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STATE OF KANSAS



GOVERNOR JEFF COLYER, M.D.

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STATE OF KANSAS



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GOVERNOR JEFF COLYER, M.D.

JACKIE McClaskey, Secretary of Agriculture

June 25, 2018

Clifton Funk 4918 S. Mayfield RD Hutchinson, KS 67501

Re: Pending Application, File No. 49,626

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Sincerely,

Matt Meier

Environmental Scientist

Water Appropriations Program

Enclosure

pc:



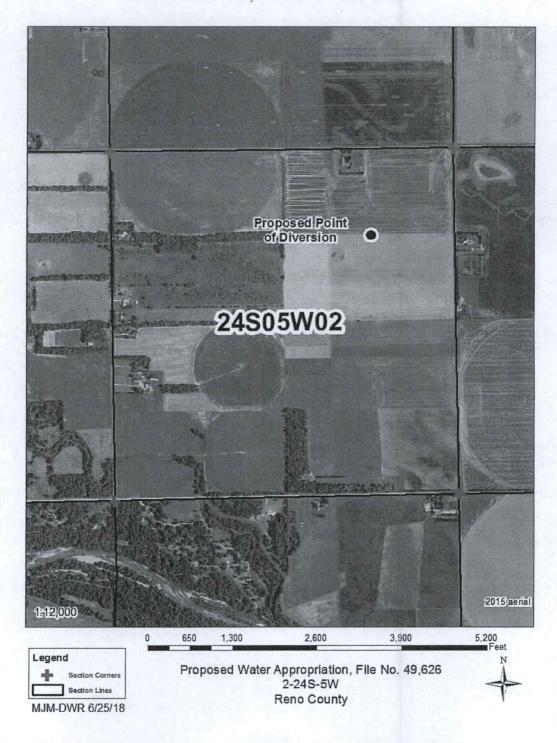
STATE OF KANSAS



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GOVERNOR JEFF COLYER, M.D.

JACKIE McClaskey, Secretary of Agriculture





STATE OF KANSAS



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GOVERNOR JEFF COLYER, M.D.

JACKIE McClaskey, Secretary of Agriculture

June 25, 2018

Roger Ediger 5212 S. Mayfield Rd Hutchinson, KS 67501

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Sincerely,

Matt Meier

Environmental Scientist

Water Appropriations Program

Enclosure

pc:

SCANNER



Phone: (620) 234-5311 Fax: (620) 234-6900 www.agriculture.ks.gov

GOVERNOR JEFF COLYER, M.D.

JACKIE McClaskey, Secretary of Agriculture



STATE OF KANSAS



PHONE: (620) 234-5311 FAX: (620) 234-6900 www.agriculture.ks.gov

GOVERNOR JEFF COLYER, M.D. JACKIE McClaskey, Secretary of Agriculture

July 26, 2018

GROUNDWATER MANAGEMENT DISTRICT NO 2 % TIM BOESE 313 SPRUCE ST HALSTEAD KS 67056-1925

Re: Pending Application, File No. 49,626

Dear Mr. Boese:

We are enclosing a copy of the application referred to above which appears to be in proper form. Nearby well owner notification letters were sent out on January 25, 2018. A phone call was received from Clifton Funk to express his concerns about the application, primarily regarding water quality.

We are delaying any further action for a period of <u>30 days</u> from the date of this letter to allow you time to submit your recommendations concerning this application. Please submit your recommendations within the allotted time, or any authorized extension of time thereof.

If you have any questions, please contact me at (620) 234-5311. If you wish to discuss a specific file, please have the file number ready so that I may help you more efficiently.

Sincerely,

Matt Meier

Environmental Scientist

Water Appropriation Program

Enclosure

pc:

Try 1

Meier, Matt [KDA]

From: Meier, Matt [KDA]

Sent: Monday, August 27, 2018 11:52 AM

To: 'Rebecca Wilson'

Subject: RE: Extension Request #49626

Hello Rebecca,

I'll make note in the File that a 30 day extension was requested and granted for file #49626.

Matt Meier Environmental Scientist Stafford Field Office Matt.meier@ks.gov 620-234-5311

From: Rebecca Wilson < rwilson@gmd2.org>
Sent: Monday, August 27, 2018 9:05 AM
To: Meier, Matt [KDA] < Matt.Meier@ks.gov>

Subject: Extension Request #49626

EXTERNAL: This email originated from outside of the organization. Do not click any links or open any attachments unless you trust the sender and know the content is safe.

Good morning!

Steve Flaherty is requesting a 30 day extension from the date of this email to review file #49626. Please advise.

Thanks!

Rebecca Wilson

Rebecca Wilson
Administrative Assistant
Equus Beds GMD2
313 Spruce Street
Halstead, KS 67056
316-835-2224
316-835-2225 Fax
rwilson@gmd2.org
www.gmd2.org

Tr 4



DIRECTORS: DAVID BOGNER JOE PAJOR DALE SCHMIDT BOB SEILER DAVID STROBERG

EQUUS BEDS GROUNDWATER MANAGEMENT DISTRICT NO. 2

313 SPRUCE STREET • HALSTEAD, KANSAS 67056-1925 • PHONE (316) 835-2224 • FAX (316) 835-2225 • equusbeds@gmd2.org • www.gmd2.org

October 1, 2018

Chief Engineer, Division of Water Resources Attn: Matt Meier 300 S Main Street Stafford, Kansas 67578

Re: Appropriation Application No. 49626 - Richard Seck

Dear Mr. Meier:

The Equus Beds Groundwater Management District reviewed the referenced application on October 1, 2018, using the District's Revised Management Program (effective May 1, 1995) and Rules and Regulations K.A.R. 5-22-1 through 5-22-17.

The District's review found that the application does not comply with the District's Safe Yield Regulation K.A.R. 5-22-7(a), as existing and proposed consumptive appropriations exceed the maximum allowable. Existing and proposed appropriations in the area of consideration (2 mile radius circle) are 4272.08 acre-feet, which exceeds the maximum allowable appropriations of 4021 acre-feet by 251.08 acre-feet.

Based upon the review findings, the application is recommended for denial by the Equus Beds Groundwater Management District.

A District decision may be appealed to the District Board of Directors by submitting a written petition to the District office within 30 days from the date of this notification, pursuant to K.A.R. 5-22-12. An appeal petition must state the basis for the appeal and must include information/documentation supporting the appeal.

Please contact the District should you have any questions regarding the review or recommendation.

Sincerely,

EQUUS BEDS GROUNDWATER MANAGEMENT DISTRICT NO. 2

Tim Boese Manager

TDB/sf

Enclosures

oc: Richard Seck, Applicant, with copy of K.A.R. 5-22-12

Clawson Land Partnership, Landowner, with copy of K.A.R. 5-22-12

Clifton Funk, nearby well owner

H:\MSOFFICE\LETTERS\APP\NewApp\Recommendation\Deny\#49626_Seck.docx

III

recommendation w

by the Equus Beds

Groundwater

Management
District and not a
dismissal of an

application or water permit

FEEEE



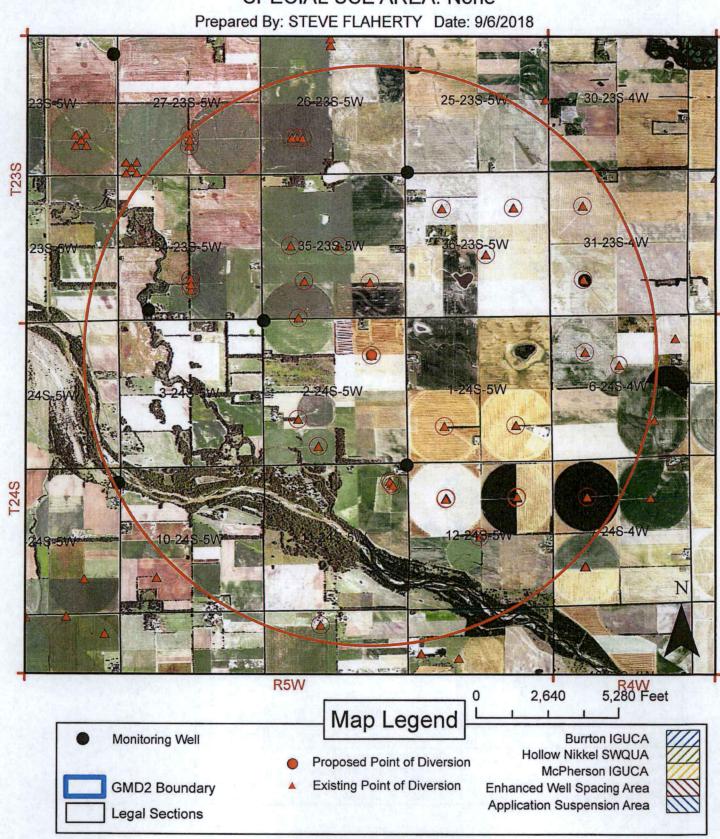
EQUUS BEDS GROUNDWATER MANAGEMENT DISTRICT NO. 2 FINAL APPLICATION REVIEW CHECKLIST

1)	Application No. 49626			Date filed:	4/21/16	
2)				County:	Reno	
3)	Proposed maximum quantity:	217 acr	e-feet/year	Rate:	1100 GPM	
4)	Proposed Use: Irrigation					
5)	P/D location: NC NE	2-245-5	5W	Geo Center: North	3960 ft, West	1320 ft
6)	Number and type of points of dive	rsion listed	d on the app		1 Well	
7)	Meter required K.A.R. 5-22-4a or	K.A.R. 5-2	22-8?		⊠Yes □No,	Why
8)	Meets Safe Yield K.A.R. 5-22-7?				☐Yes ⊠No	□N/A
1	(a) Total allowable appropriations:		4021.00 a	f/yr		
	(b) Total existing appropriations:		4272.08 a	f/yr		
	(c) Total small user exemptions:		0.00 af/yr			
	(d) Total non-consumptive use:		0.00 af/yr			
	(e) Total consumptive use: (Total existing appropriations) – (Total	non concump	4272.08 a	t/yr		
	(f) exempt from regulation?	non-consump		⊠No,		
	(i) exempt from regulation.	Cite exemp	and the second s	41101		
9)	Meets Well Spacing K.A.R. 5-22-2				⊠Yes □No	□N/A
	(a) POD in enhanced well spacing ar	ea?		No		
	(b) Domestic well spacing interval:		>660 ft			
	(c) Non-Domestic well spacing interv	al:	>1320 ft			
10	Meets Max Reasonable Quantity I	(AR 5-2	2-14?		⊠Yes □No	□N/A
,	(a) Irrigation max quantity:		1.4 acre-fe	eet / acre	△	
	application paragraph 3 valu	e (acre-feet				
	(b) Stockwater max quantity:		GP			
	(c) Industry max quantity:		Acr	re		
	Industry standard:					
	(d) Municipal max quantity:		GC	D		
	Lesser of either 200 GCD or					
	1.10 * (X - Y) * 365 d * (z + X)		no nos Conito nos D	au (CCD)		
	X - Average of last three years Y - water usage for industries Z - Projected population in 20	that use over 20 years	00,000 gal/yr (GCD)			
	(e) Pond max quantity is	er use for indust	nes that use over 20	00,000 gallons per year (GCD)		
	(Net evap + seepage)/12 x p	ond area +	any initial fill			
	(f) Groundwater pit max Q:					
	Net evap * pit area/12		NEW TOWNS			
11)	Reasonable rate for intended use	?			⊠Yes □No	□N/A
12)	Depth to water: 11 bls at obse	rvation we	ell: EB230A	<u>A</u>		
13)	Date reviewed: 10/1/18			Danes	red 10-1	-2018
	The state of the s	Title: HY	DROGEOLO	GIST		T. Buesa
	District recommendation:			70101	er, see comme	
13)	District recommendation.		approve E	Apeny Coun	er, see comme	
16)	Comments and Calculations:					
Revi	ew complete for a new application submitted by Rich	hard Seck for Ir	rigation use in Ren	no County		
	Overlapping Place of Use					
	Overlapping Point of Diversion					
	ounding Well Owner Notifications Sent earby well owner inquiries					
	upplemental Rate/Quantity Limitations					
No S	pecial Use Areas or IGUCAs					
Item	10: 217 AF / 155 acres = 1.4 AF/A					

appropriations of 4021 AF

Equus Beds Groundwater Management District No. 2

SAFEYIELD EVALUATION 49626 RICHARD SECK LOCATION: NCNE (3960'N & 1320'W) 02-24S-05W, Reno County SPECIAL USE AREA: None



SAFEYIELD EVALUATION 49626 RICHARD SECK LOCATION: NC-NE (3960'N & 1320'W) 02-24S-05W, Reno County

SPECIAL USE AREA: None

EVALUATION DATE:- 9/6/2018

Total Areas: 8,042 acres; Area in 3 inch discharge zone: 0 acres; Area in 6 inch discharge zone: 8,042 acres	ischarge zone: 0 acres: Area in 6 inch discharge zone:	8.047 acres
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FILE_ID	WELL_ID	TOWNSHIP		SECTION	N QUALIFIER	USE	AUTHQUANTITY
A02826100	738	245	05W	2	6603310	IRR	0
A02826100	737	245	05W	2	6603305	IRR	0
A02826100	735	245	05W	2	6603290	IRR	0
A02826100	736	245	05W	2	6603295	IRR	0
A02826100	4268	245	05W	2	6603300	IRR	93
A02888100	2849	245	05W	12	39601330	IRR	0
A02888100	1312	245	05W	12	39811323	IRR	195
A02888100	2848	245	05W	12	40021315	IRR	0
A02888200	1279	245	05W	12	39653940	IRR	76
A02888200	1278	245	05W	12	39653920	IRR	76
A02888200	1280	245	05W	12	39353950	IRR	76
A02965900	296	245	05W	2	16904020	IRR	49
A03223500	1869	245	05W	11	46040599	IRR	124
A03223500	4218	245	05W	11	46820655	IRR	0
A03223500	4219	245	05W	11	45250542	IRR	0
A03839700	1554	245	05W	12	25902700	IRR	30
A03901600	140	245	04W	6	34152613	IRR	95
A03940800	1055	245	04W	6	34152613	IRR	68.5
A04360100	2646	245	05W	1	13361317	IRR	183
A04417400	2764	245	04W	7	38653882	IRR	97.5
A04418100	2765	245	04W	7	38653882	IRR	97.5
A04525300	2981	245	05W	1	13363951	IRR	173
A04535800	3022	235	05W	35	26424239	IRR	122
A04535900	3025	235	05W	35	26422452	IRR	166
A04605800	3227	245	04W	6	38263888	IRR	188
A04614000	3252	235	04W	31	13203960	IRR	182
A04622000	3232	235	05W	27	15552593	IRR	0
A04622000	3287	235	05W	27	10932613	IRR	0
A04622000	3267	235	05W	27	13242603	IRR	184
A04622000 A04668500	3439	245	05W	11	46040599	IRR	52.4
A04668500	3440	245	05W	11	46820655	IRR	0
A04668500	3441	245	05W	11	45250542	IRR	0
A04758800	3688	235	05W	26	13663943	IRR	182
A04758800	3689	235	05W	26	13734141	IRR	0
A04758800	3690	235	05W	26	13734141	IRR	0
A04750000	3710	235	05W	35	503960	IRR	182
A04789800	3846	245	05W	12	48003200	IRR	184.8
A04789800 A04803400	3874	235	05W	34	13202635	IRR	112
A04803400 A04803400	3875	235	05W	34		IRR	0
A04803400 A04803400	3876	235	05W	34	15202635	IRR	
A04803400 A04803400	3877	235	05W	34	11202635	IRR	0
A04803400 A04907000	4226				13202635		
		235	05W	34	13202635	IRR	103.6
A04907000	4851	235	05W	34	15202635	IRR	0
A04907000	4852	235	05W	34	11202635	IRR	0
A04907000	4855	235	05W	34	13202635	IRR	0
A04958700	4903	235	05W	35	13101310	IRR	189
A04958800	4904	235	05W	35	13803740	IRR	94.5
A04958900	4905	235	05W	36	22712345	IRR	189
A04959000	4907	235	05W	36	39603960	IRR	112
A04959200	4909	235	05W	36	39601320	IRR	189.28
A04959300	4915	235	04W	31	39803960	IRR	189
A04962600P	4906	245	05W	2	39601320	IRR	217
llowable Appro		4,021.00			ting Appropriation		4,272.08
mall User Quan	tity	0		0			
emaining SUQ	· Individual	45		4,272.08			
lote- Values are	in acre-feet			0			

Equus Beds Groundwater Management District No. 2

SPACING EVALUATION 49626 RICHARD SECK LOCATION: NCNE (3960'N & 1320'W) 02-24S-05W, Reno County SPECIAL USE AREA: None

Prepared By: STEVE FLAHERTY Date: 9/6/2018 T23S 1320 feet 660 feet S-5W R5W 1,320 Feet 660 Map Legend **Burrton IGUCA** Monitoring Well Hollow Nikkel SWQUA Proposed Point of Diversion McPherson IGUCA **Existing Point of Diversion GMD2** Boundary Enhanced Well Spacing Area Application Suspension Area Legal Sections

STATE OF KANSAS



Phone: (620) 234-5311 Fax: (620) 234-6900 www.agriculture.ks.gov

GOVERNOR JEFF COLYER, M.D. JACKIE McClaskey, Secretary of Agriculture

October 8, 2018

RICHARD SECK 6614 E EALES RD HUTCHINSON KS 67501-8328

RE: Pending Application, File No. 49,626

Dear Mr. Seck:

On October 2, 2018, we received a recommendation from the Equus Beds Groundwater Management District No. 2 that the referenced Application for Permit to Appropriate Water for Beneficial Use be denied. This recommendation was based upon the groundwater management program adopted by the District and approved by the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture. The application does not comply with and Safe Yield Rule and Regulation K.A.R. 5-22-7(a).

We are advising you of this recommendation in order to allow you an opportunity to consult with the District regarding their recommendation if you have not already done so. If you have already contacted the District regarding this recommendation, then we are allowing you this opportunity to submit any additional information you wish to have considered before the Chief Engineer.

We will delay any further action on the referenced application until October 31, 2018, at which time the application will be submitted to the Chief Engineer for a final decision.

If you have any questions, please contact me at (620) 234-5311, and please have the specific file number ready so that I may help you more efficiently.

Sincerely,

Matt Meier

New Application Unit

Water Appropriation Program

Matthew of Miles

pc: Groundwater Management District No. 2
CLAWSON LAND PARTNERSHIP

SCANNED