Kansas Department of Agriculture Division of Water Resources

CHANGE: P/D P/U UMW WORKSHEET DUAL USE IRR STK & NAME UPDATE & WUC

1. File Number:	2. Status Change Date:	3. Change Num:	4. Field Office:	5. GMD:
41578	7/9/19	C4	4	3
6. Status: Approved Denie	ed by DWR/GMD	Dismiss by Request	/Failure to Return	7. Filing Date of Change:
			; , , , , , , , , , , , , , , , , , , ,	2/25/2019
8a. Applicant & Landowner New to system □	Person ID 55887 Add Seq#	8d. Landowne New to sys		Person ID <u>41327</u> Add Seq#
HIGH PLAINS PONDERO 2042 V RD PLAINS KS 67869-9190	SA DAIRY LLC	ROCK (303 MA	TON TRUST OF 1 ORMISTON IN ST FKS 67859-9612	
8b. Landowner(s) New to system □	Person ID 22628 Add Seq#	8e. Landowne		Person ID <u>51897</u> Add Seq#
CARL RAY & ZITA BOND 125 W 590 TH AVE GIRARD KS 66743-2380 Address update		ROCK (303 MA	WEST AGRI-CEN ORMISTON IN ST I KS 67859-9612	
8c. Landowner(s) New to system □	Person ID <u>66143</u> Add Seq#	8f. WUC & ov New to sys		Person ID <u>55887</u> Add Seq#
ROCK A & STEPHANIE K PO BOX 43 KISMET KS 67859-0043 Please update Stephanie		2042 V	LAINS PONDERO RD 6 KS 67869	OSA DAIRY LLC
9. Documents and Enclosure(s): 🛛 DV	/R Meter(s) Date to Compl	y: 12/31/2019	N & P Date to C	Comply: <u>12/31/2019</u>
☐ Anti-Reverse Meter ☐ Meter S	Seal 🛛 Check Valve	□ N & P Form [☐ Water Tube ☐ Dri	ller Copy
☐ Conservation Plan Date Require	ed: Dat	te Approved:	Date to 0	Comply:
10. Use Made of Water	From: IRRIGATION	To: IRRIGAT	ION & STOCKWATERI	NG (DUAL USE)
8g. Landowner(s) Person ID 6295	8h. Landowner(s)	Person ID 63023	<u>.</u>	
New to system Add Seq#		Add Seq#		·
ORMISTON DESCENDANTS TRUST	PARITY INVESTME	:NTS INC	Date Draward C	12/2010
ROCK ORMISTON 303 MAIN	303 MAIN KISMET KS 67859	-9612	Date Prepared: 6/	
KISMET KS 67859-9612	THE STATE OF THE S		Bato Entored.	13/2011 25.00

File No. 41578	11. County: I	ME Ba	asin: CIMMA	RON RIVER		Stream	: NA			Fo	rmation Code: 2	11 Special Use: NA
12. Points of Diversion CHK MOD DEL PDIV	-								Quantity	Ad	dditional	
ENT Qualifier	S	T R	ID	'N 'W	Com	ment (AKA	Line)	Rate gpm	Quantity af/mgy	Rate gpm	<u>.</u> . •	Overlap PD Files
DEL 53429 NC	19 3									440	00.004	45007
ENT 86231 NE SW NW	19 3	3 30W	3 3	787 4550	SIK	& IRR 		410	38.96 mgy	410		45387
								141	4-1-9-19 AF		HI +10.0 AF	45387
13. Storage: Rate	N	F Qua	ntity		ac/ft	Addition	nal Rate		NI	Addi	tional Quantity _	ac/ft
14. Limitation: <u>119.568 (38</u>									,	JAL U	SE IRR/ST	<u>K</u>
Limitation:	* .											
15. 5YR Allocation: Allocation	Type	Start Yea	r	5 YR Amount		Amount U	nit	Base Acr	es C	omment _		
16. Place of Use CHK		N	E¼	NW1/4		sı	N1/4		SE¼	Total	Owner Chg	? Overlap Files
MOD DEL ENT PUSE S T R	ID	NE NW 1/4	SW SE 1/4	NE NW SV 1/4 1/4	N SE 1/4	NE NW 1/4	SW SE 1/4	NE N 1/4 1/2	W SW SE 1/4			COMPLETE PU OVERLAP
ENT 54211 18 33 30		DAIRY (W2	2) & (SE)		•						8a NO 45387, 4157	•
CHK 68988 7 33 30	W 3					40.0 L-3 38.22	L-4 21.38			122	8a NO	
CHK 14978 28 33 31	W 1							24.0 24	.0 35.0 35.0	118	8e ŅC	***
CHK 34851 33 33 31	W 1	33.0 33.0	30.5 30.5							127	8e ŃC	***
CHK 54686 24 33 31	W 2	18 12	31 31							92	8c & 8e NO) ***
CHK 4608 23 33 31	W 1					32.5 32.5	32.5 32.5	32.5 32	2.5 32.5 32.5	260	8e NO	***
CHK 64203 35 33 31	W 2					30.75	30.75 30.7	5		123	8h NO	***
Base Acres: Year: MODIFICATIONS 2230 43880 44248 44945	6 26247	40445		41578 4157	79 41	580 41	581 420	084 42	110 42708	4308	2 43105	

KAR 5-5-10 DUAL USE QUANTITY LIMITATION

								٠										4.							
File No.	41578			11	. County:	sw	Bas	sin:	CIM	ARRO	N RIV	ER		S	tream:							F	ormation Co	de: 211	Special Use:
CHK.	ace of Use						NI	≣¼			NV	J1/4			sv	V1/4			s	E¼		Total	Owner	Chg?	Overlap Files
MOD DEL ENT	PUSE	s	Т	R	ID	NE 1/4	NW ¼	SW ¼	SE ¼	NE ¼	NW 1⁄4	SW ¼	SE 1/4	NE ¼	NW ¼	SW ¼	SE ¼	NE ¼	NW 1/4	SW ¼	SE 1⁄4				:
СНК	52730	25	33	31W	3									30.75	30.75	30.75	30.75					123	8h	NO	***
снк	29418	36	33	31W	2	30.75	30.75	30.75	30.75						·							123	8h	NO	***
снк	32981	31	33	30W	1					30.75	L-1 30.75	L-2 30.75	30.75									123	8h	NO	***
снк :	51981	34	33	31W	2					27.5	27.5	27.5	27.5									110	8h	NO	***
снк	51385	27	33	31W	1	31.5	31.5	31.5	31.5				i.					31.25	31.25	31.25	31.25	251	8e	NO	***
снк	51386	27	33	31W	2									31.25	31.25	31.25	31.25					125	8h	NO	***
снк	52315	34	33	31W	3	30.75	30.75	30.75	30.75									-				123	8b	NO	***
снк	52729	35	33	31W	1	30.75	30.75	30.75	30.75	30.75	30.75	30.75	30.75									246	8h	NO	***
снк	65406	31	33	30W	5									30.75	L-3 30.75	L-4 30.75	30.75					123	8a	NO	***
снк	30730	19	33	30W	1	14.5	34.0	40.0	34.0	34.0	L-1 14.5	L-2 34.0	40.0	40.0	L-3 34.0	L-4 14.5	34.0	34.0	40.0	34.0	14.5	490	8a	NO	***
снк	50349	24	33	31W	1					30.75	30.75	30.75	30.75									123	8h	NO	***
СНК	4455	30	33	30W	1					30.75	L-1 30.75	L-2 30.75	30.75									123	8a	NO	***
снк	34792	13	33	31W	1					32.5	32.5	32.5	32.5					14.5	34.0	40.0	34.0	252.5	8g & 8d	NO	***
снк	40010	13	33	31W	2									34.0	14.5	34.0	40.0					122.5	8c	NO	***

KANSAS DEPARTMENT OF AGRICULTURE Division of Water Resources

<u>MEMORANDUM</u>

TO: Files

DATE: June 27, 2019

FROM:

Leslie Ireland

RE: Water Right, File Nos. 41,578; 41,579 &

41,580

David Clawson on behalf of High Plains Ponderosa Dairy, LLC, filed applications for approval to change the place of use authorized for stockwatering use. The applications for change were received in the Office of the Chief Engineer on June 26, 2017. It was determined toward the end of the processing a portion of the proposed stockwatering place of use is authorized for irrigation. The owners decided to change the irrigated place of use and applications for change were received on February 25, 2019, with the processing delayed for signatures.

The change in place of use is to expand the dairy and utilize the referenced files as dual use for irrigation and stockwatering. The requested change in point of diversion is to an exiting point of diversion.

The rights appear to be in compliance with K.S.A. 82a-718 with K.S.A. 82a-732. The applications are in compliance with K.A.R 5-5-2a, and appear to comply with K.S.A. 82a-1906, without any sent notifications as there are no well owners within one-half (½) mile of the wells authorized or proposed other than of the owners.

The referenced files are part of twenty-one (21) files authorized a limited 3,080 acre-feet (AF) for only irrigation use on 3,300 acres in Seward County and Meade County. File Nos. 41,578, 41,579 & 41,580, each authorize three (3) separate wells with File No. 41,580 further limited to 1,260 acre-feet, with File Nos. 41,578 & 41,579. The referenced files are also included in additional limitation on File No. 44,946, not to exceed 2,039.3 AF/YR at 2,000GPM. This limitation will remain on File No. 44,946. The requested change in use made of water is for dual use as allowed by K.A.R. 5-5-9, *Criteria for the approval of an application for a change in the use made of water from irrigation to any other type of beneficial use of water.* The regulation affords 84.8% of the permitted water to change to another use. This would limit the quantity to a total of 1,069 acrefeet (348 million gallons per year (mgy)) to be changed.

The proposed stockwatering use is an existing dairy located in the West Half (W½) and the Southeast Quarter (SE¼) of Section 18, Township 30, Range 33 West, Meade County, with a heard size of approximately 20,088 head. The dairy is currently authorized 223.5 million gallons (685.9AF) per year under File Nos. 12,332 and 45,387. The proposal is to expand to 30,000 head within the currently authorized place of use.

The submitted *Stockwatering Use Supplemental Sheet*, separately listed 14,500 cows and 13,000 heifers, with an annual total of 941.1 AF, equating to an average of 30.6 gallons per head per day for drinking water. The summary listed 592.6 AF (193.1 million gallons) per year for sanitation and cooling, equating to approximately 17.6 gallons per head per day at maximum capacity. K.A.R 5-3-22, *Maximum reasonable quantity of water for livestock and poultry* allows 35 gallons per head per day or 383.25 million gallons (1,176.15 AF) at the proposed maximum capacity for drinking. The regulation further allows 100 gallons per head per day in confined building capacity equating to 1,095 million gallons (3,360AF). A total of 1,478.11 million gallons per year (4,536.15 AF) for this type of stockwatering operation per K.A.R. 5-3-22. The dual stockwatering use permits under the referenced files will supply a limited additional 348.17 mgy (1,068.5 AF) to be added to the 223.5 mgy (685.9 AF) a total of 571.67 mgy (1,754.4 AF) for stockwatering use.

The owners have requested to utilize effluent as supplemental irrigation to maintain the currently authorized irrigated place of use. As a portion of the stockwatering use will be utilized for cooling and sanitation the request appears to be justified, approximately 593 AF will be available as waste water, resulting in only a 15% reduction in water available for the irrigation of 3,300 acres. The 2,604 AF available results in an overall irrigation ratio of 0.79AF per acre only slightly less than the current ratio of 0.93 represented by 21 water rights.

The requested change in point of diversion for File No. 41,578, proposes to move the 141 AF, irrigation use or 119.6 AF, stockwatering use, to be diverted at a rate of 410 gallons per minute to one(1) of the two(2) existing wells authorized under File No. 45,387. The proposed existing well us located approximately 2,124 feet to the Northwest and described as being located in the Northeast Quarter of the Southwest Quarter of the Northwest Quarter (NE½SW¼ NW¾) approximately 3,3787 feet North and 4,550 feet West of the Southeast corner of Section 19, in Township 33 South, Range 31 West, Meade County. The authorized and proposed wells have been designated Ogallala Formation, (Code 211). The change in point of diversion will not alter the local source of supply, additionally it appears the change in point of diversion complies with part (b) of K.A.R. 5-23-3, *Minimum well spacing requirements: high plains aquifer*. The change proposes the well under File Nos. 41,578 & 45,387 authorize a maximum 539.96 AF. This quantity requires 2,300 feet of spacing per part (a) of K.A.R. 5-23-3. The WRIS database indicates the nearest nondomestic well is 2,355 feet away, File No. 44,946, and is owned by one of the applicants. There do not appear to be any domestic wells in the area.

In a letter dated May 24, 2019, copies of the applications were sent to Mark Rude, Manager of Southwest Kansas Groundwater Management District No. 3 (GMD 3) along with a request to make a recommendation. In a letter dated June 11, 2019, Jason Norquest, Assistant Manager of GMD 3, indicated the proposal is not in conflict with their management plan and recommended approval of the applications.

Mike Meyer, Water Commissioner of the Garden City Field Office, indicated that he is not opposed to approval of the applications, per his email dated June 27, 2019.

Water flowmeters are required for each use at the point of diversions authorized both irrigation and stockwatering use. Check valves are required if any chemical or foreign substance is injected into the water through the diversion works. A notice of completion will be required for the requested change in point of diversion for File No. 41,578. The transmittal letter should also include the well plugging wording for File No. 41,578. It appears the term permit File No. 20199034 to overlap the point of diversion with File No. 41,579, is in the process of being worked.

A condition of the approvals will be the requirement of flow meters pursuant to K.S.A. 82a-706c. A check valve will be required if there will be any chemigation, but would be prudent for this type of stockwatering facility that will water dairy cattle.

Based on the above discussion, that the changes are reasonable, consumptive use will not increase, impairment of existing water rights is unlikely, and that no change in the local source of supply will occur, it is recommended that the referenced applications for change be approved.

Leslie Ireland

Environmental Scientist

Water Appropriation Program

1320 Research Park Drive Manhattan, KS 66502 785-564-6700 www. agriculture.ks.gov



900 SW Jackson, Room 456 Topeka, KS 66612 785-296-3556

Mike Beam, Secretary

Laura Kelly, Governor

July 17, 2019

HIGH PLAINS PONDEROSA DAIRY LLC DAVID CLAWSON 2042 V RD PLAINS KS 67869

FILE COPY

RE: Water Right, File Nos. 41,578; 41,579 & 41,580

Dear Mr. Clawson:

Enclosed are the orders executed by the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, approving the applications for change under the above referenced files.

Your attention is directed to the enclosures and to the terms, conditions, and limitations specified in the approvals for change. A condition of each approval is the requirement that an acceptable water flowmeter must be installed so both irrigation and stockwatering uses can be metered independent of each other, from each of the diversion works prior to the diversion of water. Please return the required and enclosed form Notification of Completion of the Diversion Works and/or Installation of the Required Meters as soon as these actions are completed.

Any well abandoned by these approvals 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.

Additionally, the approval under File No. 41,580, further limits the quantity authorized for stockwatering use to 1,069 acre feet (348.33 million gallons) per calendar year when combined with the stockwatering use under File Nos. 41,578 & 41,579.

Since these orders modify the original documents referred to above, they should be recorded with the Register of Deeds as other instruments affecting real estate.

If you have any questions, please contract Leslie Ireland, Environmental Scientist, at (785) 564-6633. Inquiries about the metering please contact our staff at the Garden City Field Office, (620) 276-2901. 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, P.G.

Change Application Unit Supervisor

BAT:LI:li Enclosures

pc:

Garden City Field Office

Groundwater Management District No. 3

KANSAS DEPARTMENT OF AGRICULTURE

Mike Beam, Secretary of Agriculture

DIVISION OF WATER RESOURCESDavid W. Barfield, Chief Engineer

APPROVAL OF APPLICATION
FOR
CHANGE IN USE MADE OF WATER,
PLACE OF USE, POINT OF DIVERSION
AND
ORDER IN THE MATTER OF THE AUTHORIZED QUANTITY OF WATER
WATER RIGHT, FILE NO. 41,578

The Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, after due consideration of the written application of David Clawson on behalf of High Plains Ponderosa Dairy LLC, 2042 V Road, Plains, Kansas 67869, Rock Ormiston on behalf of Ormiston Trust of 1992, The Ormiston Decedents Trust et al, Southwest Agri-Center Incorporated, and Parity Investments Incorporated, all of 303 Main Street, Kismet, Kansas 67859, Carl Ray and Zita Bond, 125 W 590 Avenue, Girard, Kansas 66743-2380, Rock A. and Stephanie K. Ormiston II, PO Box 43, Kismet, Kansas 67859-0043, received in the office of the Chief Engineer on February 20, 2019, for approval of a change in the location of the place of use under the certificate of appropriation issued pursuant to the permit to appropriate water for beneficial use, as modified and amended by the Orders of the Chief Engineer dated December 31, 2012; November 27, 2013 and July 10, 2018, approving the applications to change the place of use, finds that the change is reasonable and will not impair existing rights, and that the application should be and is hereby approved.

The authorized quantity of water under this right will remain 141 acre-feet (45.95 million gallons). This order effectively limits the authorized quantity of water to 119.6 acre-feet (38.96 million gallons) per calendar year for both stockwatering and irrigation uses combined. That the limitation on the quantity of water shall exist until such a time that the quantity of water for stockwatering use authorized by this approval is no longer required.

The effective date of the change shall be the date this order is executed by the Chief Engineer, after which the authorized location of the point of diversion shall be:

one (1) well located in the Northeast Quarter of the Southwest Quarter of the Northwest Quarter (NE¼ SW¼ NW¼) of Section 19, more particularly described as being near a point 3,787 feet North and 4,550 feet West of the Southeast corner of said section, in Township 33 South, Range 30 West, Meade County, Kansas,

and the portion retained for irrigation use shall be authorized on the following described property:

	_	_		NE	1/4	,		Ν̈́V	V¼ .			sv	V¼			SE	<u></u>		
Sec.	ıwp.	Range	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW¼	SW1/4	SE1/4	NE1/4	NW¼	SW¼	SE1/4	NE1/4	NW¼	SW1/4	SE1/4	TOTAL
7	33	30W									40.00		Lot 4 21.38	22.40					122.0
19	33	30W	14.50	34.00	40.00	34.00	34.00	Lot 1 14.50	Lot 2 34.00	40.00	40.00	Lot 3 34.00		34.00	34.00	40.00	34.00	14.50	490.0
30	33	30W					30.75	Lot 1 30.75	Lot 2 30.75	30.75									123.0
31	33	30W					30.75	Lot 1 30.75	Lot 2 30.75	30.75	30.75	Lot 3 30.75		30.75					246.0

		_		NE	=1/4	**		NV	V¼			sv	V¼			SE	<u></u>		
Sec.	I Wp.	Range	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW¼	SW¼	SE1/4	NE1/4	NW¼	SW¼	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	TOTAL
13	33	31W					32.50	32.50	32.50	32.50	34.00	14.50	34.00	40.00	14.50	34.00	40.00	34.00	375.0
23	33	31W									32.50			32.50				32.50	260.0
24	33	31W	18.00	12.00	31.00	31.00	30.75	30.75	30.75	30.75									215.0
25	33	31W								·	30.75	30.75	30.75	30.75		-			123.0
27	33	31W	31.50	31.50	31.50	31.50								31.25		31 25	31.25	31 25	376.0
28	33	31W						-									35.00		118.0
33	33	31W	33.00	33.00	30.50	30.50													127.0
34	33	31W				30.75		27.50	27.50	27.50									233.0
35	33	31W				30.75			30.75		30.75	30.75	30.75	30.75					369.0
36	33	31W				30.75													123.0

a total of 2,319 acres in Sections 13, 23, 24, 25, 27, 28, 33, 34, 35 and 36, all in Township 33 South, Range 31 West, Seward County, Kansas,

and the portion changed to stockwatering use shall authorize the place of use at the location described as being:

a dairy located in the West Half (W½) and in the Southeast Quarter (SE¼) of Section 18, in Township 33 South, Range 30 West, Meade County, Kansas,

located substantially as shown on the topographic maps accompanying the application to change the use made of water, place of use and point of diversion.

All diversion works into which any type of chemical or other foreign substance will be injected into the water pumped from the diversion works shall be equipped with an in-line, automatic, quick-closing check valve capable of preventing pollution of the source of the water supply. The type of valve installed shall meet specifications adopted by the Chief Engineer and shall be maintained in an operating condition satisfactory to the Chief Engineer.

The water right owner shall properly install a separate acceptable water meter for each use made of water for the diversion works authorized under this water right, prior to the use of water, in strict accordance with the Kansas Administrative Regulations 5-1-4 through 5-1-12 adopted by the Chief Engineer. The water right owner shall notify the Chief Engineer when installation of the water meters has been completed. The water right owner shall maintain the water meters in an operating condition satisfactory to the Chief Engineer, at all times during diversion of water and shall maintain records from which the total quantity of water diverted for stockwatering and irrigation use may be determined. The water right owner shall also report the reading of said water meters and the total quantity of water diverted annually to the Chief Engineer. Such records shall be furnished to the Chief Engineer by March 1 following the end of each calendar year.

In all other respects, the Certificate of Appropriation issued pursuant to Approval of Application, File No. 41,578, for permit to appropriate water for beneficial use, is as stated and set forth in the Certificate of Appropriation dated June 10, 2009, as modified and amended by the aforementioned orders.

Ordered this day of July

, 2019, in Manhattan, Riley County, Kansas.

Lane P. Letourneau, P.G.
Program Manager
Division of Water Resources
Kansas Department of Agriculture

fane L. Lelou

State of Kansas

SS

County of Riley

The foregoing instrument was acknowledged before me this day of , 2019, by Lane P. Letourneau, P.G., Program Manager, Division of Water Resources, Kansas Department of Agriculture.



Notary Public

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, KS 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, KS 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.

CERTIFICATE OF SERVICE

On this The day, 2019, I hereby certify that the attached Approval of Application for Change in Use Made of Water, Place of Use, Point of Diversion and Order in the Matter of the Authorized Quantity of Water, Water Right, File No. 41,578 dates was mailed postage prepaid, first class, US mail to the following:

High Plains Ponderosa Dairy LLC David Clawson 2042 V Rd Plains, KS 67869

With photocopies sent to:

Rock Ormiston 303 Main St Kismet, KS 67859

Carl Ray & Zita Bond 125 W 590 Ave Girard, KS 66743-2380

Rock A. & Stephanie K. Ormiston II PO Box 43 Kismet, KS 67859-0043

Garden City Field Office

Groundwater Management District No. 3

Division of Water Resources

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

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



Water Resources

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

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

Application is hereby made for approval of the Chief Engineer to change the

							Received	
			Place of Use			res (-n ne 2010	
	(Check one or more)		Point of Diversion				EB 25 2019	
	·	⊠ (Use Made of Water	DUAL US	e Che.	KS De	ept Of Agriculture)
			File No.	<u>41578</u>				
2.	Name of applicant: HIG	H PLA	INS PONDEROSA D	AIRY LLC				
	Address: 2042 V RD							4
	City, State and Zip: PI	_AINS_	KS 67869					***************************************
	Phone Number: ()		E-mail addr	ess:			
	What is your relationsh	-	e water right; 🏻 owr		-			
	Name of water use corn							
	Address:							
	City, State and Zip:			*				
	Phone Number:		•					
3.	The change(s) propose	d here	in are desired for the	following reas	ons (please be sp	ecific): <u>TO C</u>	HANGE THE USE MA	ADE
	OF WATER FOR DUA	L USE	FOR STOCKWATER	R AND IRRIGA	TION USE TO SU	PPORT DIAF	RY AND TO ADD	
	THE PLACE DAIRY AS	SAPL	ACE OF USE. TO CH	HANGE THE P	OINT OF DIVERIS	SON AND RE	LOCATE IT TO	
	FILE NO. 45387							
	The change(s) (was) (v	vill be)	completed by 2019					
	•				(Date)		
Fo F.	or Office Use Only: O GMD _3 Mee	ts K.A.I	R. 5-5-1 (VE9 / NO) (Fee \$ 100]	Jse iRe STK :	Source (G/S Cou Receipt Da	inty ME	ByK\N_Date2 Check# 48764	2/26/19
		API G	PLICATION COMPLETE	* 15/1)wr		2/26/2019 UM	
m 1 A	VD 4 400 /Davidsod 08/48/	. 109	riewer LT				ANNED ed by: LI	ſ.

Continued: If this application is for a change in place of use, it is proposed that the place of use be changed to:

Owner of Land ---- NAME: SOUTHWEST AGRI-CENTER INC

ADDRESS: 303 MAIN, KISMET KS 67859

British State of the State of t				NI	Ε1/4			NV	V¼		·	sv	٧٧			SE	1/4		TOTAL
Sec.	Twp.	Range	NEW	NW%	SW1/4	SE1/4	NE14	NWK	SW1/4	SE14	NE¼	NWW	SW1/4	SE¼	NE1/4	NW4	SW%	SE%	ACRES
27	33	31W	31,50	31.50	31.50	31.50		·			31.50	31.50	31.50	31.50	31.50	31.50	31.50	31,50	376.0
28	33	31W					ż						,		24.0	24.0	35.0	35.0	118.0
33	33	31W	33.0	33.0	30,5	30.5		-				:				1 .		* 1	127.0

List any other water rights that cover this place of use. 22306 26247 41578 41580 41581 42084 40445 41192 42110 42708 43082 43105 43220 43333 43635 43880 44248 44945 44946 45295

Owner of Land ---NAME: a) ROCK & STEPHANIE ORMISTON II b) SOUTHWEST AGRI-CENTER INC ADDRESS: a) PO BOX 43, KISMET KS 67859 b) 303 MAIN, KISMET KS 67859

		***************************************		. NI	EN			NV	V%			şv	V% .			Si	1/4		TOTAL
Sec.	Twp.	Range	NE%	NWX	SW%	SE%	NE14	NW%	SW1/4	SE14	NE1/4	NW%	SW14	SEX	NE%	NW14	SW%	SE%	ACRES
24	33	31W	18.00	12,00	31.00	31.00							i .						92.0

List any other water rights that cover this place of use. 22308 26247 40445 41192 41578 41580 41581 42084 42708 43082 43105 43220 43333 43635 43880 44248 44945 44946 45295

b) ORMISTON DESCENDANTS TRUST Owner of Land ----NAME: a) ORMISTON TRUST OF 1992 ADDRESS: a) 303 MAIN ST KISMET KS 67859 b) SAME AS a)

*****		***************************************			N	E ¼			NV	V¼			sv	V¼			SI	=1/4		TOTAL	
	Sec.	Twp.	Range	NEX	NWW	SW%	SE14	NE%	NW4	SW1/4	SE1/4	NE1/4	NW%	SW1/4	SE14	NE%	NW%	SW1/4	SE1/4	ACRES	1 521
	13	.33	31W				۲.	32.50	32.50	32.50	32.50		·		1	14.50	34.00	40.00	34.0	252,0	

List any other water rights that cover this place of use. 22306 26247 40445 41192 41578 41580 41581 42708 43082 43105 43220 43333 43635 43880 44248 44945 44946 45295

NAME: a) ROCK & STEPHANIE ORMISTON II Owner of Land ----ADDRESS: 303 MAIN ST KISMET KS 67859

SW14 SE% TOTAL ACRES Range NE% NW14 SWW SEW NWW SWW SEW NE1/4 NW% SW% SE% NE1/4 NWW SWW Sec Two. 14.50 34.00 13 31W 122.5

List any other water rights that cover this place of use. 22306 26247 40445 41192 41578 41680 41581 42708 43082 43105 43220 43333 43635 43880 44248 44945 44946 45295

Owner of Land --- NAME: a) OLETA A LEPPER ESTATE & ZITA BOND - DPOA b) CARL RAY & ZITA BOND ADDRESS: a) PO BOX 265, GIRARD KS 66743 b) SAME AS a)

, , ,	:.	-		NI	3 %	1.2	,	NV	V¼			SV	V¼.			SI	5 14		TOTAL
Sec.	Twp.	Range	NE1/A	NW14	SW14	SE1/4	NE14	NWW	SW%	SE1/4	NE%	NW14	sw//	SE¼	NEW	NW14	SW%	SE1/4	ACRES
34	33	.31W	30.75	30,75	30.75	30.76													123.0

List any other water rights that cover this place of use. 22306 26247 40445 41192 41578 41580 41581 42084 42110 42708 43082 43105 43220 43333 43635 43880 44248 44945 44946 45295 Water Rescurces

Owner of Land ---- NA

AME:	HIGH PLAINS PONDEROSA DAIRY LLC	,	Received
ESS:	2042 V RD, PLAINS KS 67869		

		MUUT	(にひつ:	<u> </u>	2 V K	J, PLP	VI CAIN	010	08							-			
				NI	E%	, S		NV	٧%			SI	NY4	7 N		reis	6.2	CU 13	TOTAL
Sec.	Twp.	Range	NE1/4	NW14	SWW	SE1/4	NE%	NWX	SW1/4	SE14	NE1/4	NW14	SW1/4	SE14			SW%		
7	33	3000				3		1. # 1			40.00	Lot 3 38.22	Lot4 21.38	22.40	KS E	ept	Of A	gricu	ture 122.0
19	33	30W	14.50	34.00	40.00	34.00	34.00	Lot 1 14.50			40.00		Lot 4 14.50		34.00	40.00	34.00	14.50	490.0
30_	33	30W		:			30.75		Lot.2 30.75			:		:	:				123.0
31_	33	30W						,			30.75	30.75	30.75	30.75				Í	123,0
35	33	31W									30,75	30.75	30.75	30,75					123,0

List any other water rights that cover this place of use. 22306 26247 40445 41192 41578 41580 41581 42084 42110 42708 43082 43105 43220 43333 43635 43880 44248 44945 44946 45295

SCANNED

Statement of the first state of the

4. The presently authorized place of use is:

Owner of Land - NAME: PARITY INVESTMENTS INC

MITGE O	Lallu -	- INMINIC.	PARILI	AAESTAICIATS HAG	
	ΔΓ	JUBESS.	SUS MAIN	KISMET KS 6784	io

•				9.3 La 1	NE	1/4			NV	٧¼			SV	V1/4			SI	Ξ¼		TOTAL
_	Sec.	Twp.	Range	NE14	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	SW¼	SE%	ACRES
	31	33	30W					30.75		Lot 2 30.75	30.75				,		****			123.0
	23	33	31W								÷	32.50	32.50	32.50	32.50	32.50	32.50	32.50	32.50	260.0
	24	33	31W	n sti	Section 2	ੇ ਉਂਦ	278	30.75	30.75	30.75	30.75									123.0
-	25	33	31W				The states	30.73	30.73	00.13	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		30.75	30.75	30.75		1. *, .1.			123.0
•	34	33	31W					27.50	27.50	27.50	27.50									110.0
	35	33	31W	30.75	30.75	30.75	30.75	30.75	30.75	30.75	30.75	·			\$		17			246.0
	36	33	31W	30.75	30.75	30.75	30.75								1 1					123.0

List any other water rights that cover this place of use. 22306 26247 40445 41192 41578 41580 41581 42084 42110 42708 43082 43105 43220 43333 43635 43880 44248 44945 44946 45295

Owner of Land — NAME: SOUTHWEST AGRI-CENTER INC.

ADDRESS: 303 MAIN, KISMET KS 67859

			Z	DIVE	. <u> </u>	O IVIAI	IV, IXIC	JIVIL I	110.01	000									
7,7 Px				NE	<u> </u>	3 3.1		N۷	V¼			SV	N1/4			SE	1/4	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	TOTAL
Sec.	Twp.	Range	NE%	NW%	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW14	SE1/4	NE%	NW1/4	SW1/4	SE1/4	ACRES
		1374			87,70						 		1953	1 11 1	ar à				
27	33	31W	31.50	31.50	31.50	31.50					31:25	31.25	31.25	31.25	31.25	31.25	31.25	31.25	376.0
	4.5	414				dhadi.											0.50	2	
28	33	31W	L						<u>. </u>		<u> </u>		<u> </u>		24.0	24.0	35.0	35.0	118.0
							7 % 3	\$14 M	590 FO			1			747	78 L 1832	21837	300 B	234 (A 2 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4
33	33	31W	33.0	33.0	30.5	30.5		1 5 6	1.15-11.	20			1 11 11	214(3)-12	200 32	1.0	13.1		127.0

List any other water rights that cover this place of use. <u>22306</u> <u>26247</u> <u>40445</u> <u>41192</u> <u>41578</u> <u>41580</u> <u>41581</u> <u>42084</u> <u>42110</u> <u>42708</u> <u>43082</u> <u>43105</u> <u>43220</u> <u>43333</u> <u>43635</u> <u>43880</u> <u>44248</u> <u>44945</u> <u>44946</u> <u>45295</u>

5. It is proposed that the place of use be changed to:

Owner of Land - NAME: PARITY INVESTMENTS INC

				AD	DRES	S: <u>30</u>	<u> 3 MAI</u>	N, KIS	MET	<u>KS 67</u>	859									
					NE	:1/4			NV	V1/4		,	sv	V1/4		₹) 1 , 1	ŠE	1/4		TOTAL
	ec.	Twp.	Range	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW¼	SW1/4	SE1/4	NE%	NW1/4	SW1/4	SE1/4	NE%	NW%	SW1/4	SE1/2	ACRES
	31	33	30W					30.75	Lot 1 30.75	Lot 2 30:75	30:75						1			123.0
		***************************************									-							7 7 7		
. :	23	33	31W.									32,50	32.50	32.50	32.50	32.50	32.50	32.50	32.50	260.0
•••••		5.3 %	ing parin	. ,			112						v			9.5%	1370		\$4: \$1384 	7716634
	24	33	31W					30.75	30.75	30.75	30:75	75 H .	1,1 773	1 1	2	18.4%	8 N.	∯ sta	i kaj	123.0
	25	33	31W		·				jan jag			30.75	30.75	30.75	30.7 5 ^	ater	Resc	urce	s	123.0
													. 13.55	33.5° j.		Ra	ceiv	ed .	á.:	
:	34 -	33	31W					27.50	27.50	27.50	27.50			grani				2010		110.0
	,		7.	Part -					:							FEB	25	2019		4 : 1
	35	33	31W	30.75	30.75	30.75	30.75	30.75	30.75	30.75	30.75	<u> </u>		<u> </u>					7.	246.0
	36	33	31W	30.75	30.75	30.75	30.75								KS I	pept	Of A	gricu	ture	123.0

List any other water rights that cover this place of use. 22306 26247 40445 41192 41578 41580 41581 42084 42110 42708 43082 43105 43220 43333 43635 43880 44248 44945 44946 45295

SUPPLEMENTAL SHEET
APPLICATION FOR APPROVAL TO CHANGE

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

SUPPLEMENTAL SHEET FILE NO. 41578

MAKE ADDITIONAL COPIES AS NECESSARY

4. Continued: The presently authorized place of use is:

Owner of Land --- NAME:a) ROCK & STEPHANIE ORMISTON II b) SOUTHWEST AGRI-CENTER INC.

ADDRESS: a) PO BOX 43, KISMET KS 67859 b) 303 MAIN, KISMET KS 67859

**********		····		NE	14		:	NV	V1/4			SV	V1/4			Sì	<u> </u>		TOTAL
Sec	Twp.	Range	NE1/4	NWX	SW1/4	SE14	NE1/4	NW14	sw%	SE14	NE%	NW%	SW1/4	SE1/4	NE%	NW%	SW1/4	SE¼	ACRES
24	33	31W	18.00	12.00	31.00	31.00													92.0

List any other water rights that cover this place of use. 22306 26247 40445 41192 41578 41580 41581 42084 42110 42708 43082 43105 43220 43333 43635 43880 44248 44945 44946 45295

Owner of Land --- NAME:a) ORMISTON TRUST OF 1992 b) ORMISTON DESCENDANTS TRUST ADDRESS:a) 303 MAIN ST KISMET KS 67859 b) SAME AS a)

				NI	=1/4			NV	V1/4			SV	V1/4			SE	1/4		TOTAL
Sec.	Twp.	Range	NE%	NWX	SW1/4	SE14	NE14	NW1/4	SW1/4	SE%	NE%	NWW	SW1/4	SE1/4	NE%	NWK	SW%	SE¼	ACRES
13	33	31W					32.50	32,50	32.50	32.50					14.50	34,00	40.00	34.0	252.0

List any other water rights that cover this place of use. <u>22306</u> <u>22306</u> <u>22306</u> <u>26247</u> <u>40445</u> <u>41192</u> <u>41578</u> <u>41580</u> <u>41581</u> <u>42084</u> <u>42110</u> <u>42708</u> <u>43082</u> <u>43105</u> <u>43220</u> <u>43333</u> <u>43635</u> <u>43880</u> <u>44248</u> <u>44945</u> <u>44946</u> <u>45295</u>

Owner of Land — NAME:ROCK & STEPHANIE ORMISTON II

ADDRESS: PO BOX 43, KISMET KS 67859

				NE	14			NV	V%			sv	٧%			SI	·/4		TOTAL
Sec.	Twp.	Range	NE%	NWW	SW%	SE1/4	NE14	NWM	SW/4	SE1/4	NE1/4	NW14	SW14	SE%	NE1/4	NW¼	SWX	SE14	ACRES
13	33	31W									34.00	14.50	34.00	40.00		* * * * * * * * * * * * * * * * * * * *			122.5

List any other water rights that cover this place of use. 22306 26247 40445 41192 41578 41580 41581 42084 42110 42708 43082 43105 43220 43333 43635 43880 44248 44945 44946 45295

Owner of Land — NAME:a) <u>OLETA A LEPPER ESTATE & ZITA BOND – DPOA</u> b) <u>CARL RAY & ZITA BOND</u> ADDRESS: a) PO BOX 265, GIRARD KS 66743 b) SAME AS a)

				NE	=1/4			ŇV	V%			SV	V%			SI	1/4		TOTAL
Sec.	Twp.	Range	NE%	NW%	SW¼	SE14	NE%	NWX	SW14	SE%	NE%	NW14	SW1/4	SE1/4	NE%	NW%	SW14	SE%	ACRES
34	33	31W	30.75	30.75	30.75	30.75	e .												123,0

List any other water rights that cover this place of use. 22306 26247 40445 41192 41578 41580 41581 42084 42110 42708 43082 43105 43220 43333 43635 43880 44248 44945 44946 45295

Owner of Land --- NAME: <u>HIGH PLAINS PONDEROSA DAIRY LLC</u>
ADDRESS: 2042 V RD, PLAINS KS 67869

Acceptant of the same of the s				N	=1/4			NV	٧%			SV	V¼			SE	:14		TOTAL
Sec.	Twp.	Range	NE%	NW%	SW1/4	SE1/4	NE1/4	NW14	SW1/4	SE1/4	NEX	NW1/4	SW1/4	SE¼	NE%	NW%	SW%	SE14	ACRES
7	33	30w									40		LOT 4 21.38			1.55			122.0
19	33	30W	14.50	34.00	40.00	34.00	34.00		Lot 2 34.00		40.00		Lot 4 14.50		34.00	40:00	34.00	A4:50	⊝S 490.0
30	33	30W					30.75		Lot 2 30.75						V	F	ခင္တေပ	ed	123.0
31	33	30W							-		30.75	30,75	30.75	30.75		عا صاحات	0 5	2000	
35	33	31W									30.75	30,75	30,75	30.75		٢٠٠١	20	60.00	123.0

List any other water rights that cover this place of use. 22306 26247 40445 41192 41578 41580 41581 420847 342110 42708 43082 43105 43220 43333 43635 43880 44248 44945 44946 45295

SUPPLEMENTAL SHEET

APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE AND/OR POINT OF DIVERSION SUPPLEMENTAL SHEET FILE NO. 415.78 MAKE ADDITIONAL COPIES AS NECESSARY

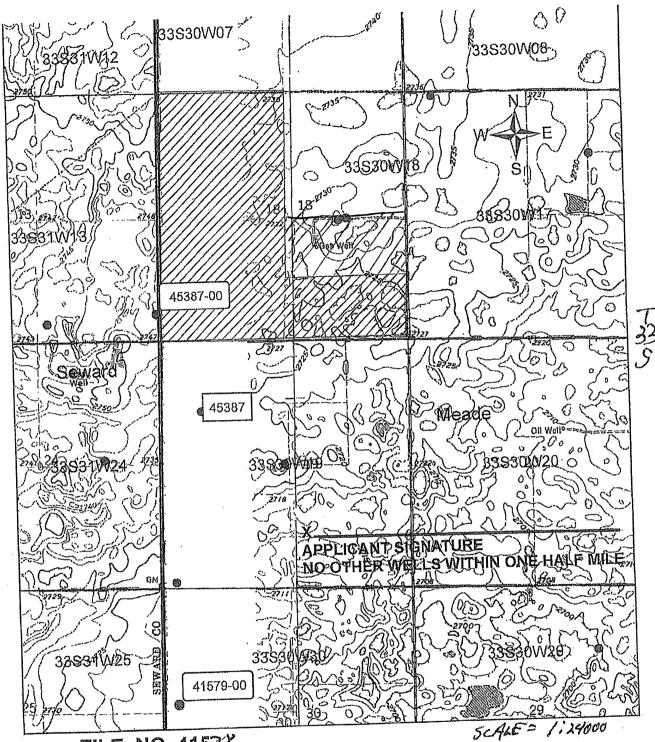
			ADDRI	EOO.															
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			N	E1/4			NV	V¼	*·		SV	V1/4			SE	1/4		TOTAL
Sec.	Twp.	Range	NE%	NW1%	sw%	SEW	NE1/4		SW14	SE14	NE%	NW14	SW1/4	SE1/4	NE%	NWX	SW1/4	SE1/4	ACRES
				1	1	 -													
0	wner o	f Land -	NA ADDR	AME: ESS:		1					<u> </u>								
****	**************************************		1	NI	E%	***************************************		NV	V1/4		·	SV	V1/4			SE	1/4		TOTAL
Sec.	Twp.	Range	NF1/	7	SW1/4	SE%	NE14	·	SW1/4	SE%	NE%	ſ	SW1/4	SE1/4	NEW	NW%		SE1/4	ACRES
		Truitge	1112/4	1333	OIII	UL/4	1111/1	1111/24	311/4	OL./	112/4	110172	Oliza	071	1112/1	1111/3			
	***************************************	·		 					 	 	 								
,				 	<u> </u>	ļ					ļ	ļ							
				<u> </u>	<u></u>	<u> </u>	<u> </u>			<u> </u>								<u> </u>	
0	wner o	f Land -	NA	AME: ESS:		······································													
-				. NI	E¼			N	N'/4			SV	٧%			Si	:1/4		TOTAL
ec.	Twp.	Range	NE%	7	SW1/4	SE¼	NE%	·	SW1/4	SE%	NE½	T	T	SE1/	NE%	NWN	SW1/4	SE1/4	ACRES
<i>Jeu.</i>	TWP.	Range	NEX	1444/4	300/4	SE/4	18574	140074	34474	OL/4	INL/A	1440/4	046/4	OL./4	INLIA	144074	011/4	ULA	
	······································			ļ.,	 			ļ		 		ļ							
		If this a	N	AME:	HIGH	PLAIN	SPON	IDER	DSA D	AIRY		hat the	l ∋ plac∈	of us	be cl	nanged	l to:		<u> </u>
		f Land -	N	AME: ESS:	HIGH 2042 \	PLAIN	SPON	IDERO S KS	OSA D 67869	AIRY				of us	be ch				TOTAL
· ·	wner o	f Land -	ADDR	AME: ESS:	HIGH 2042 \ E¼	PLAÍN V RD,	S PON	NOERG	08A D 67869 N%	AIRY	LLC	sv	V¼			SI	<u> </u>		TOTAL ACRES
O Sec.	wner o	f Land -	ADDR	AME: ESS: NI	HIGH 2042 \ E¼ SW¼	PLAIN V RD,	S PON PLAIN NE%	NOERG	OSA D 67869	AIRY	LLC	sv			be ch	SI		SE1/4	
O Sec.	wner o	f Land -	ADDR	AME: ESS: NI	HIGH 2042 \ E¼	PLAÍN V RD,	S PON	NOERG	08A D 67869 N%	AIRY	LLC	sv	V¼			SI	<u> </u>	SE¼	
O ec.	wner o	f Land -	ADDR	AME: ESS: NI	HIGH 2042 \ E¼ SW¼	PLAIN V RD,	S PON PLAIN NE%	NOERG	08A D 67869 N%	AIRY	LLC	sv	V¼			SI	<u> </u>	SE¼	
O ec.	wner o	f Land -	ADDR	AME: ESS: NI	HIGH 2042 \ E¼ SW¼	PLAIN V RD,	S PON PLAIN NE%	NOERG	08A D 67869 N%	AIRY	LLC	sv	V¼			SI	<u> </u>	SE¼	
6ec.	Twp.	Range 30w	NE% diary	AME: ESS: NW%	HIGH 2042 \ E¼ SW¼	PLAIN V RD,	S PON PLAIN NE% SE	NDERG S KS NW NW%	OSA D 67869 N¼ SW¼	SE%	NE%	S) NWN	VW SWW	SE%	NE½	SI NW%	SW%		ACRES
ec.	Twp.	Range 30w	NE% diary	AME: ESS: NW% in	HIGH 2042 \ E% SW% W2	PLAIN V RD,	S PON PLAIN NE% SE	NDERG S KS NW NW%	OSA D 67869 N¼ SW¼	SE%	NE%	S) NWN	vy swy	SEX FILE	NE% NE%	si NW%	sw/s	, 4:	ACRES
iec. 18	Twp.	Range 30w	NE% diary	AME: ESS: NW%	HIGH 2042 \ E% SW% W2	PLAIN V RD,	S PON PLAIN NE% SE	NDERG S KS NW NW%	OSA D 67869 N¼ SW¼	SE%	NE%	S) NWN	VW SWW	SEX FILE	NE% NE%	si NW%	sw/s	, 4:	ACRES
O Sec. 18	Twp.	Range 30w	NE% diary	AME: ESS: NW% in AME: ESS:	HIGH 2042 \ E% SW% W2	PLAIN V RD,	S PON PLAIN NE% SE	NDERG S KS NW%	OSA D 67869 N¼ SW¼	SE%	NE%	NWX	vy swy	SEX FILE	NE% NE%	SI NW1/4 12, 78, 4	sw/s	, 4:	ACRES 5,387,41,580
6ec. 18	Twp. 33	Range 30w	NE¼ diary	AME: ESS: NI NW% in AME: ESS:	HIGH 2042 \ E% SW% W2	PLAIN V RD, SE% AND	S PON PLAIN NE% SE	NW%	OSA D 67869 V4 SW4 CK V	SE%	NEW C	NWW US	vu swu E)	SE%	NEX NOS.	SI NW1/2 12, 78, 4	33 z	5 4 5	ACRES 5,387,
O Sec. 18	Twp. 33	Range 30w	NE¼ diary ADDR	AME: ESS: NI NW% in AME: ESS:	HIGH 2042 \ E¼ SW¼ W2	PLAIN V RD, SE% AND	S PON PLAIN NE% SE	NW%	OSA D 67869 NU SWU	SE%	NEW C	NWW US	vu swu	SE%	NEX NOS.	SI NW1/2 12, 78, 4	SW% 332 1,5	5 4 5	ACRES 5,387,41,580
O	Twp. 33	Range 30w	NE¼ diary ADDR	AME: ESS: NI NW% In AME: ESS:	HIGH 2042 \ E% SW% W2	PLAIN V RD, SE% AND	S PON PLAIN NE% SE	NW%	OSA D 67869 V4 SW4 CK V	SE%	NEW C	NWW US	vu swu E)	SE%	NEX NOS.	SI NW1/4	33 2 1, 5 8W%	5 4: 79 5-	ACRES 5,387 41,580 TOTAL ACRES
ec. 18	Twp. 33	Range 30w	NE¼ diary ADDR	AME: ESS: NI NW% In AME: ESS:	HIGH 2042 \ E% SW% W2	PLAIN V RD, SE% AND	S PON PLAIN NE% SE	NW%	OSA D 67869 V¼ SW¼	SE%	NEW C	NWW US	vu swu E)	SE%	NEX NOS.	SI NW1/4	SWA SWA SWA Vate	\$ 45 79 \$-	ACRES 5,387 11,580 TOTAL ACRES OUTGES
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3.	6. The presently authorized point(s) of diversion (is) (are) one well		
	(Provide description and number of p	oints): , , , , , , , , , , , , , , , , , , ,	
7.	7. The proposed point(s) of diversion (is) (are) one well (Provide description and number of p	7.4.3	
		ouris)	
	List all presently authorized point(s) of diversion:		
3.	8. Presently authorized point of diversion:	3	
١	One in the Quarter of the Quarter of the	NC	Quarter
	of Section 19 , Township 33 South, Range		
	in ME County, Kansas, 2660 feet North 2750 feet West of South		
	Authorized Rate 410 GPM Authorized Quantity 141 AF	ileast corrier or se	SCHOIL.
		£==4\8(==4\	
ı	(DWR use only: Computer ID No. 01 GPS feet North	reet vvest)	
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	One in the Quarter of the Quarter of the	SIN	Quarter
	One in the NE Quarter of the SW Quarter of the of Section 19 Township 33 South, Range in ME County, Kansas, 3787 feet North 4550 feet West of South	/ 30	W,
	in ME County, Kansas, <u>3787</u> feet North <u>4550</u> feet West of South	neast corner of se	ection.
.	Proposed Rate 410 GPM Proposed Quantity 38 961 AF MGV		5 464
	This point is: Additional Well Geo Center List other water rights that will use this point	5387 - Cor	3)8
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	of Section, Township South, Range	· · · · · · · · · · · · · · · · · · ·	_ (E/VV),
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	in County, Kansas, feet North feet West of South Authorized Rate Authorized Quantity	feet West)	ection. Quarter (E/W),
	in County, Kansas, feet North feet West of South Authorized Rate Authorized Quantity (DWR use only: Computer ID No GPS feet North This point will not be changed This point will be changed as follows: Proposed point of diversion: (Complete only if change is requested) One in the Quarter of the Quarter of the of Section , Township South, Range in County, Kansas, feet North feet West of South	feet West)	Quarter (E/W), ection.
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	in	feet West) neast corner of se feet West) Natar Resource Received	Quarter (E/W), ection.

IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS NECESSARY * PER SECON

SCANNED

FILL NO. 41, 578



RZIW

FILE NO. 4157%
APPLICATION TO CHANGE THE USE MADE OF WATER

Water Resources Received

FEB 25 2019

KS Dept Of Agriculture

STOCKWATER PLACE OF USE

SCANNED

12.	The presently authorized use of water is for IRRIGATIO USE purposes.
	It is proposed that the use be changed to IRRIGATION AND STOCKWATER purposes.
13.	If changing the place of use and/or use made of water, describe how the consumptive use will not be increased.
	KAR 5-5-9, CONVERT THE ENTIRE RIGHT TO CONSUMPTIVE USE UNDER THE REGUALATIONS. (84.8% OF
į	CURRENT AUTHORIZED QUANTITY. THE NEW QUANTITY OF 119.568 AF OR 38.961 mgy WILL BE LIMITED AS
	LONG AS STOCKWATER IS AUTHORIZED. IF A REQUEST TO CHANGE THE USE MADE OF WATER IS FILED IN
	THE FUTURE BACK TO 100% IRRIGTAION, THE LIMITED QUANTITY WILL GO AWAY AND THE AUTHORIZED
	QUANTITY WILL BE RETAINED AT 141 AF FOR IRRIGATION.
	No reduction in total acres as majority of the operation of this water right will continue as irrigation use, and effluent will be
	returned to irrigate land. Therefore, no increase in consumptive use with same net acres.
	(Please show any calculations here.)
14.	It is requested that the maximum annual quantity of water be reduced to NA (acre-feet or million gallons).
15.	It is requested that the maximum rate of diversion of water be reduced to <u>NA</u> gallons per minute (<u>NA</u> c.f.s.).
16.	The application must include either a topographic map or detailed plat. A U.S. Geological Survey Topographic Map, scale 1:24,000, is available through the Kansas Geological Survey, 1930 Constant Avenue, University of Kansas, Lawrence, Kansas 66047-3726 (www.usgs.gov). The map should show the location of the presently authorized point(s) of diversion. Distances North and West of the Southeast corner of the section must be shown. The presently authorized place of use should also be shown. Identify the center of the section, the section lines and the section corners and show the appropriate section, township, and range numbers on the map. In addition the following information must also be shown on the map.
	a. If a change in the location of the point(s) of diversion is proposed, show:
	The location of the proposed point(s) of diversion. Distances North and West of the Southeast corner of the section must be shown. Please be certain that the information shown on the map agrees with the information shown in Paragraph Nos. 9, 10 and 11 of the application.
	2) If the source of supply is groundwater, please show the location of existing water wells of any kind, including domestic wells, within ½ mile of the proposed well or wells. Identify each well as to its use and furnish name and mailing address of the property owner or owners. If there are no wells within ½ mile, please indicate so on the map.
	3) If the source of supply is surface water, the names and mailing addresses of all landowner(s) ½ mile downstream and ½ mile upstream from your property lines must be shown.
	b. If a change in the place of use is desired, show the proposed place of use by crosshatching on the map. Please be certain that the information shown on the map agrees with the information shown in Paragraph No. 5 of the application.
17.	Attach documentation to show the change(s) proposed herein will not impair existing water rights and relates to the same local source of supply as to which the water right relates. This information may include statements, plats, geology reports, well logs, test hole logs, and other information as necessary information to show the above. Additional comments may be made below.
	NO CHANGE IN SOURCE OF SUPPLY OR LOCAL SOURCE OF SUPPLY PROPOSED
18.	If the proposed change(s) does not meet all applicable rules and regulations of the Kansas Water Appropriation Act, please identify the rules and regulations for which you request a waiver. State the reason why a waiver is needed and why the request should be granted. Attach documentation showing that granting the request will not impair existing water rights and will not prejudicially and unreasonably affect the public interest.
	FED 25 2010
	KS Dept Of Agriculture

STOCKWATER USE SUPPLEMENTAL SHEET

File No. 4/579, 41578, 41580

Name of Applicant (Please Print): High Plans Ponderosa Drivy

Please indicate type of livestock (cattle, hogs, etc.): Don't y Cours Water Resources

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

FEB 25 2019

PAST NUMBER OF HEAD AND WATER DIVERTED, IF APPLICABLED Of Agriculture

LAST 5 YEARS	NUMBER OF HEAD	WATER DIVERTED (GALLONS)	GALLONS PER HEAD PER DAY
5 years ago	10,000		
Last year	20,860		
Present Year	27,088		

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

ESTIMATED FUTURE NUMBER OF HEAD AND WATER DIVERTED

NEXT 5 YEARS	NUMBER OF HEAD	WATER TO BE DIVERTED (GALLONS)	GALLONS PER HEAD PER DAY
Year 1	27,049		
Year 2	29,000		
Year 3	29 000		
Year 4	30,000		
Year 5	30,000		

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

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

0 7 7			NE¼					NW¼				SW¼				SE	TOTAL		
S	1	R	NE	NW	SW	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	SW	SE	TOTAL
18	30	3/3	A				X	¥	X	¥	4	У	×	X	×	Х	×	Y	440
	33	301	J														·		

MEADE & LI/DUR 5/21/19

5.	Show quantities of water used and all associated water uses at the feedlot such as water used in feed mills,
٠	cooling of animals, washing, flushing of wastes, etc.:
	DRINKING 14500 head of (ow) x 40 gallons/head (avg.) x 365 days = $\frac{211,770,000}{\text{gallons}}$ (3,000 head of //c.fers x 20 gallons/head (avg.) x 365 days = $\frac{94,900,000}{\text{gallons}}$
	$\frac{7,000}{\text{head of}}$ head of $\frac{4 \text{c.fers}}{\text{c.fers}}$ x 20 gallons/head (avg.) x $\frac{365}{\text{days}}$ days = $\frac{94,900,000}{\text{gallons}}$
	head ofxgallons/head (avg.) xdays =gallons COOLING April 41.1 AF . Drunking
	13,260 gallons/hour x 29 hour/day x 195 days = 62,056,800 gallons SANITATION 250 g.p.m. x 60 min/hr x 168 hr/wk x 52 wks/yr = 131,0 40,000 gallons OTHER USE (Explain) Sanitation - Includes Absh.m., Milk cooling = gallons
	OTHER USE (Explain) Sanitation - Includes Austry, Milk cooling = gallons
	TOTAL 49, 696, 800 gallons
6.	Show location of present and future location of confinement pens on your attached maps or photographs.
7.	Total feed bunk space for cattle or livestock is linear feet.
8.	Total size of stock pens for confinement area of cattle, hogs, etc. is square feet.
	u may attach any additional information you believe will assist in informing the Division of Water Resources of need for your request.
	XL7/10WR 5/21/15
	Water Resources Received
	FEB 25 2019
	KS Dept Of Agriculture

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

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

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

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

I declare that I am an owner of the currently authorized place of use as identified herein, or that I represent all such owners and am authorized to make this application on their behalf, and declare further that the statements contained herein are true, correct, and complete. By filing this application I authorize the chief engineer to permanently reduce the quantity of water and/or rate of diversion as specified in sections 14 and 15 of this application.

Dated at, Kansas, thi	sday of
Southwest Agri Center	
first Dent Pres	
(Owner)	Owner
KOCK DAMISTON, Pres	Rock Ormiston II and the state of the
Parity Gran (Please Print)	High Plane Pen alerosen Way
Roch Cent, Pres	David Clauser
(Owner)	(Chouse) Owner
ROCK ORMISTON PRES	David Clawson
ORMISTON Please Print of 92	(Please Print)
Roth Cunt, Trustee	
(Owner)	(Spouse)
ROCK DRAISTON, Tourtee	the first of the first of the second of the
(Please Print)	(Please Print) That See
	the contract of the state of the state of
State of Kansas) SS	to a constitution
County of Mead	and the control of th
hereby certify that the foregoing application was signed in my	presence and sworn to before me this 20th day of
RYAN REIMER	A CONTRACTOR OF THE STATE OF TH
Notary Public - State of Kansas	Par Par de la companya della companya de la companya de la companya della company
My Appt. Expires 5-19-2000	Notary Public
My Commission Expires 5-19 - 2000	
FEE SCHEI	DULE
	the control of the second section of the second section of the second second section of the sect
Each application to change the place of use, the point of diversion or the usapplication fee set forth in the schedule below:	se made of the water under this section shall be accompanied by the
	\$100
 (1) Application to change a point of diversion 300 feet or less (2) Application to change a point of diversion more than 300 feet . (3) Application to change the place of use	Water Resources \$200
(4) Application to change the place of use	

Make check payable to Kansas Department of Agriculture.

KS Dept Of Agriculture,

FEB 25 2019

SCANNED

KS DEPT OF AGRICULTURE CANNED

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I declare that I am an owner of the currently autho authorized to make this application on their behal complete. By filing this application I authorize the as specified in sections 14 and 15 of this application	f, and declare further that the state chief engineer to permanently reduced to the chief engineer to permanently reduced to the chief th	ements contained herein are true, correct, an
Dated at Dirard	, Kansas, this/_/_ day	of March 2019
_ Coal Ray Bourd	el sur der i sade en ere die die	2 ita Rend
Carl Ray Bond		(Spouse)
(Please Print)		(Please Print)
orași de la companii de la companii La companii de la co	and the state of t	in the control of the
(Owner)		(Spouse) Water Resources
(Please Print)	The second of th	(Please Print) Coolyed MAR 18 2019
(Owner)		(Spouse) KS Dept Of Agriculture
(Please Print)		(Please Print),
State of Kansas County of Chawford SS	to publicación terminales anomales de la compania del compania del compania de la compania del compania del la compania del compania de	ন্ত্ৰ চানুন্ধকৈ সভা ক্ষেত্ৰক কৰা স্থা । প্ৰত্যু চাৰ্কা ক্ষেত্ৰত বিষয়ে কৰা স্থা । বিষয়ে চাৰ্কা ক্ষেত্ৰত বিষয়ে কৰা স্থা ।
I hereby certify that the foregoing application we have the commission expires 00 07 2022	NOTARY PUBLIC - State of Kansas JANET BENNETT My Appl Expires	vorn to before me this 14 day of Authority Public
Each application to change the place of use, the point of application fee set forth in the schedule below: (1) Application to change a point of diversion 3 (2) Application to change a point of diversion in		er under this section shall be accompanied by the \$100 \$200
(3) Application to change the place of use	water	ATER RESOURCES \$300 RECEIVED

F	ile	No.	41	578	

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

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

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

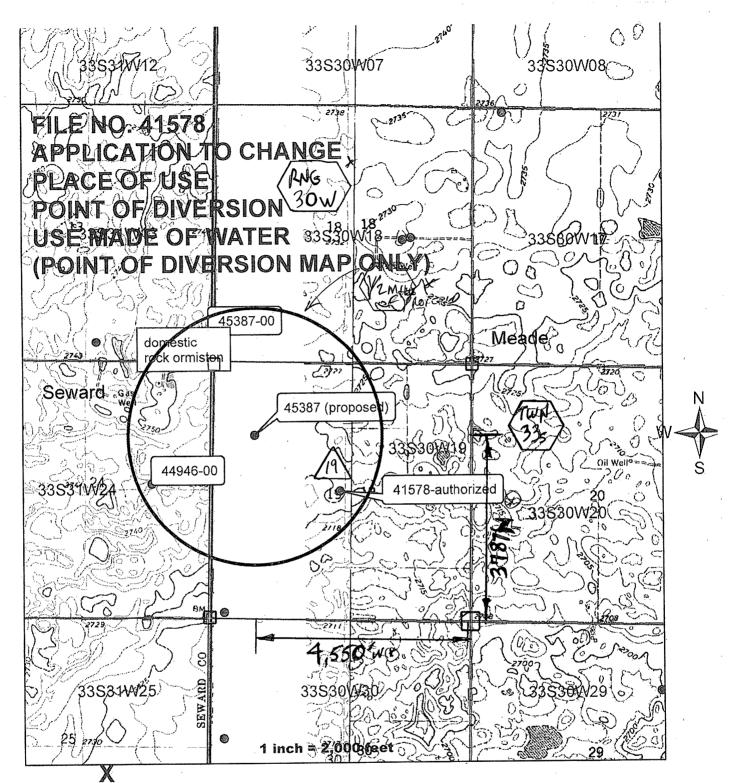
If the request is signed on behalf of any Owner by someone with legal authority to do so (for example, an agent, one who has power of attorney, or an executor, executrix, conservator), it will be necessary to attach proper documents showing such authority.

Dated at	, Kansas, this _	7_	day of	20 19
		0	VO	ر براجه
(Owner)		3	(Spouse)	THIS TOP
Rock Ormiston II			Stephanie L Ormistor	1
(Please Print)			(Please Print)	
(Owner)			(Spouse)	
(Please Print)			(Please Print)	
(Owner)			(Spouse)	
(Please Print)	 _	. i	(Please Print)	
State of County of State of St				-1#A
I hereby certify that the foregoing application was 20, 20	signed in my pr	esence	and sworn to before me thi LOSÙ UHU	s day of
My Commission Expires Ky Appl Expires			Notary Public	
Each application to change the place of use, the point of divapplication fee set forth in the schedule below:	FEE SCHEDUI	_E made of t	the water under this section sha	II be accompanied by the
Each application to change the place of use, the point of divapplication fee set forth in the schedule below: (1) Application to change a point of diversion 300 (2) Application to change a point of diversion more (3) Application to change the place of use	feet or less e than 300 feet			\$100 \$200

Make check payable to Kansas Department of Agriculture.

WATER RESOURCES RECEIVED

MAY 2 0 2019



APPLICANT SIGNATURE NO OTHER WELLS WITHIN ONE HALF MILE

LIBUR 4/25/19

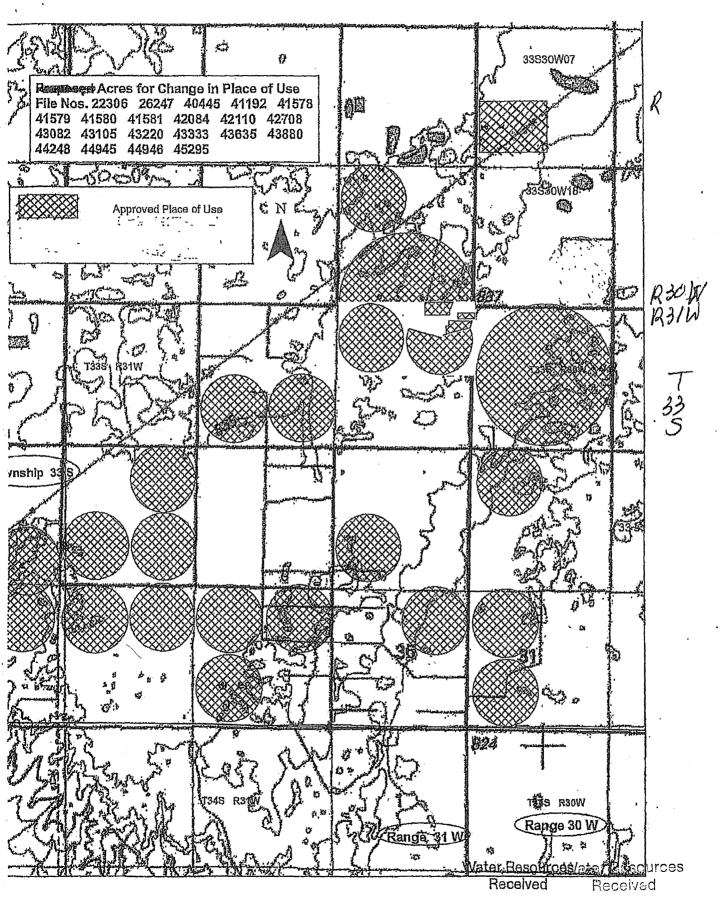
@ 6/12/19 · LI

Water Resources
Received

FEB 25 2019

KS Dept Of Agriculture

SCANNED



IRALIGATION PLACE OF USE FEB 25 2019

KS Dept Of Agriculture SCANNED

Ireland, Leslie [KDA]

From:

Meyer, Mike [KDA]

Sent:

Thursday, June 27, 2019 11:05 AM

To:

Ireland, Leslie [KDA]

Subject:

RE: Recommendation for Change in UMW PU & PD, File Nos. 41578 41579 41580 dual

use

approve

Mike

From: Ireland, Leslie [KDA]

Sent: Thursday, June 27, 2019 10:56 AM **To:** Meyer, Mike [KDA] < Mike. Meyer@ks.gov>

Subject: Recommendation for Change in UMW PU & PD, File Nos. 41578 41579 41580 dual use

Mike,

Please let me know if you could recommend these changes. I think Austin is getting close on the term permit.

As always comments and concerns are welcome.

Leslie Ireland, Environmental Scientist Kansas Department of Agriculture Division of Water Resources - Change Unit (785) 564-6633 Leslie.Ireland@ks.gov www.agriculture.ks.gov

WATER RIGHT INFORMATION REPORT FOR: 41578 00 RIGHT TYPE: Appropriation SOURCE: Groundwater USE: IRR CURRENT STATUS: Certificate Issued PRIORITY DATE: 29-NOV-94 CURRENT COMPLETE BY DATE: 31-DEC-98 COMPLETION ACKNOWLEDGED DATE: 13-MAR-00 CURRENT PERFECT BY DATE: 31-DEC-08 YEAR PERFECTED: CERTIFICATE ISSUED DATE: 10-JUN-09 APPLICANT(S): NEUMANN-WHEATLEY FARMS INC 60382 SE 80TH AVE ISABEL KS 67065 > PERSON ID (Old Address Code): 12760 > CORRESPONDENT SEQUENCE NUMBER: WATER USE CORRESPONDENT(S): > PARITY INVESTMENTS INC 303 MAIN KISMET KS 67859 > PERSON ID (Old Address Code): 63023 > CORRESPONDENT SEQUENCE NUMBER: >----...... ACTION TRAIL: 29-NOV-94 Pending Initial Review 06-JAN-95 New Application Special Projects 17-JAN-95 New Application Returned For Additional Data 04-MAY-95 New App Suspended For Comments From Gmd 12-JUN-95 New App Suspended For Comments From Adj Right Holders 22-FEB-96 Pending Chief Engineer Action 22-FEB-96 Approved Pending Completion N+P BY 31-DEC-97 PERF BY 31-DEC-01 25-NOV-97 Landowner Chg- Rock Ormiston & Layne Angell 25-NOV-97 Wur From Neumann - Wheatley Farms Inc To Rock Ormiston 31-DEC-97 Extended Time To Complete N+P BY 31-DEC-98 PERF BY 31-DEC-01 13-MAR-00 Completed Pending Inspection 05-MAY-00 Compliance Check/In Comp 06-JUN-00 Inspected Pending Perfection 12-MAR-01 Change Application For Place Of Use 14-JAN-02 Inspected Pending Perfection - Extended Time To Perfect PERF BY 31-DEC-02 08-APR-02 Change Approved 08-APR-02 Wur From Rock Ormiston To Parity Grain Inc 08-APR-02 Landowner Chq-Part Of Land-Parity Grain Inc, Ormiston Trust Of 1992, & 08-APR-02 Landowner Chg-Part Of Land-High Plains Dairy Llc 02-JAN-03 Inspected Pending Perfection - Extended Time To Perfect PERF BY 31-DEC-07 15-JAN-08 Inspected Pending Perfection - Extended Time To Perfect PERF BY 31-DEC-08 06-APR-09 Proposed Certificate 21-APR-09 Suspended For Draft Certificate 10-JUN-09 Certificate Ready For Chief Engineer Signature 10-JUN-09 Certificate Issued 10-JUN-09 Record Yr 2000:410gpm Max & Norm

22-AUG-12 C1 Fo Change App Pu Filed

31-DEC-12 C1 Fo Change Pu Approved COMPLY BY 31-DEC-13

Report DateThursday, May 23 2019 31-DEC-12 Landowner Chg - Parity Investments Inc, Ormiston Trust Of 1992, 31-DEC-12 Rock Ormiston & Southwest Agri-Center Inc 31-DEC-12 Wur From Parity Grain Inc To Parity Investments Inc 391 AF + STANOBY -488.756 2018 Q-1 06-JUN-13 Name Chg - Carl Ray & Zita Bond 31-OCT-13 C2 Fo Change App Pu Filed 27-NOV-13 C2 Fo Change Pu Approved COMPLY BY 31-DEC-14 04-DEC-13 Landowner Chg - High Plains Dairy Llc 27-JAN-15 Landowner Chq - Part Of Land - Southwest Agri-Center Inc 30-JAN-17 Name Chg - High Plains Ponderosa Dairy Llc 11-JUL-17 C2 Change Compliance Check - Out Of Compliance 20-FEB-18 C3 Change App Pu Filed 28-JUN-18 Landowner Modification 10-JUL-18 C3 Change Pu Approved COMPLY BY 31-DEC-18 25-FEB-19 C4 Change App Pd Pu Umw Filed CONSERVATION CONTRACT ACTION TRAIL: IRR 141.04F CONSERVATION PLAN ACTION TRAIL: SPECIAL CONDITIONS: OUANTITIES: 141.000 AF >AUTHORIZED 141.000 AF RATES . >AUTHORIZED 410.000 gpm ADDITIONAL 410.000 gpm LIMITATIONS: None STORAGE QUANTITIES: No active storage quantities associated with IRR use under this water right STORAGE RATES: No active storage rates associated with IRR use under this water right. AUTHORIZED POINTS(S) OF DIVERSION Section 19, T 33, R 30W, ID 1 (Internal PDIV_ID = 53429) QUALIFIERS: NC DIST. FROM SE CORNER: 2660 ft North 2750 ft West NUMBER OF WELLS: COMMENT: P10 WELL OLD LONGITUDE: 100.624393 OLD LATITUDE: 37.163509

NEW LONGITUDE: 100.625755

GPS LATITUDE:

GPS FEET WEST:

408 gpm Field Inspection Test

FIELD OFFICE: GARDEN CITY FIELD OFFICE

GPS LONGITUDE:

COUNTY: MEADE

GMD: 3

STREAM:

AQUIFER(S):

GPS FEET NORTH:

BASIN: CROOKED CREEK

SPECIAL USE AREA(S):

> OGALLALA FORMATION
TEST INFORMATION:
> 06-JUN-00 40

NEW LATITUDE: 37.162839

Water Rights and Points of Diversion Within 1.25 miles of point defined as: 3787 ft N and 4550 ft W of the SE Corner of Section 19, T 33S, R 30W Located at: 100.631931 West Longitude and 37.165934 North Latitude

File Number Use ST SR Dist	(ft) Q4 Q3 Q2 Q1	FeetN FeetW Sec Twp	Rng ID Batt Auth_Quan	Add_Quan Unit
A 12332 00 STK NK G	5230 CN SE	2630 1330 18 33	30W 1 286.94	286.94 AF
Same	5184 NE NW SE	2630 1405 18 33	30W 3	
A 40445 00 IRR NK G	3889 SW SW SE	480 2400 13 33	31W 1 520.00	520.00 AF
A 41578 00 IRR NK G*	2124 NC	2660 2750 19 33	30W 1 141.00	141.00 AF
A 41579 00 IRR NK G*	6296	2820 5240 30 33	30W -11 498.00	498.00 AF
A 41580 00 IRR NK G*	3694	140 5140 19 33	30W 2 805.00	622.00 AF
A 42110 00 IRR NK G	3889 SW SW SE	480 2400 13 33	31W 1 780.00	260.00 AF
A 42708 00 IRR NK G	4888 NC NW	3882 3910 24 33	31W 1 260.00	260.00 AF
A 44946 00 IRR NK G	2355 SW SE NE	2753 1147 24 33	31W 2 783.00	519.30 AF
A 45387 00 STK LR G	0 NE SW NW	3787 4550 19 33	30W 3 398.96	398.96 AF STL
Same	2298 SE SE SE	594 8 13 33	31W 2	
P20180065 00 IND GY G	6379 SE SW SW	500 4500 24 33	31W 3 3.07	3.07 AF
T20189065 00 STK GY G	5230 CN SE	2630 1330 18 33	30W 1 100.02	.00 AF
T20189066 00 STK GY G	0 NE SW NW	3787 4550 19 33	30W 3 200.00	.00 AF
			=======================================	

Total Net	Quanti	ities Au	thor:	ized:	Direc	t	Storage
Total Req	uested	Amount	(AF)	=	.0	0	.00
Total Per	mitted	Amount	(AF)	=	3.0	7	.00
Total Ins	pected	Amount	(AF)	=	398.9	6	.00
Total Pro	_Cert	Amount	(AF)	=	.0	0	.00
Total Cer	tified	Amount	(AF)	=	3107.2	4 .	.00
Total Ves	ted	Amount	(AF)	=	.0	0	.00
TOTAL AMO	UNT		(AF)	=	3509.2	7	.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 1.25 miles of point defined as: 100.631931 West Longitude and 37.165934 North Latitude

GROUNDWATER ONLY

303 MAIN

KISMET KS 67859

GROUNDWATER ONLY

WATER USE CORRESPONDENTS:

File Number Use ST SR 358/h/day 12332 00 STK NK G HIGH PLAINS PONDEROSA DAIRY LLC 30000 x 358/n/d x 365 days /10000 = 383,25 mills 2042 V RD PLAINS KS 67869 383,25 mgy ≥ 1176,15AF for drinking 40445 00 IRR NK G PARITY INVESTMENTS INC SANIMON (62,056,800) (93,096,800)

3.097 mg For 30,000 head allows = 17.63 gal/h/day 193.097 mg For 30,000 lead allows



David Clawson <grovecows@gmail.com>

High Plains Ponderosa Dairy LLC File Nos. 41578, 41579 & 41580

7 messages

Ireland, Leslie [KDA] <Leslie.Ireland@ks.gov>

Fri, Apr 26, 2019 at 3:21 PM

To: Rock Ormiston < rock@swac.co>, David Clawson < grovecows@gmail.com>

Cc: "ryan@clawsonoffice.com" <ryan@clawsonoffice.com>, "Meyer, Mike [KDA]" <Mike.Meyer@ks.gov>

David & Rock

HI,,,,, see you're changing the referenced files to do dual use for stockwatering and irrigation use... Looking guickly at the applications I found the map of the proposed stockwatering place of use didn't show all of the SE1/4 which was added by the 2018 PU changes for the stockwatering place of use under File Nos. 12,332 & 45,387. See attached for your acknowlegement

Also need son Rocky and wife Stephanie L Ormiston to sign each of the attached pages with the notary acknowledgement.

Please sent the signature pages to:

Kansas Department of Agriculture - DWR

Attn: Leslie Ireland

1320 Research Park Drive

Manhattan, KS 66502.

Please let me know if you have any questions or difficulties with the attachments.

Leslie Ireland, Environmental Scientist II

Kansas Department of Agriculture

Division of Water Resources - Change Unit

(785) 564-6633

Leslie.lreland@ks.gov

www.agriculture.ks.gov

WATER RESOURCES RECEIVED

MAY 2 0 2019

KS DEPT OF AGRICULTURE

2 attachments

map stk pu 41578 9 80.pdf 2163K

SCANNED

Water Rights and Points of Diversion Within 1.25 miles of point defined as: 3787 ft N and 4550 ft W of the SE Corner of Section 19, T 33S, R 30W Located at: 100.631931 West Longitude and 37.165934 North Latitude

FILE NO. CHG PO EXISTING

GROUNDWATER ONLY

=====		===:	====	===:	===	=	=====	===	_==	3 = 2 :				. = = = :							
File	Number		Use	ST	SR	Dist	(ft)	Q4	Q3	Q2	Q1	FeetN	FeetW	Sec	Twp	Rng	ID Ba	tt Auth_Quan	Add_Quan	Unit	
A	12332	00	STK	NK	G		5230			CN	SE	2630	1330	18	33	3 OW	1	286.94	286.94	AF	
Same							5184		NE	NW	SE	2630	1405	18	33	3 O W	3				
A	40445	00	IRR	NK	G		3889		SW	sw	SE	480	2400	13	33	31W	1	520.00	520.00	AF	
A	41578	00	IRR	NK	G*		2124]		-,-	NC	2660	2750	19	33	3 O W	1	141.00	141.00	AF	,
A	41579	0.0	IRR	NK	G*		6296	=-				2820	5240	30	33	3 O W	1	498.00	498.00	AF	
A	41580	00	IRR	NK	G*		3694					140	5140	19	33	3 O W	2	805.00	622.00	AF	
A ·	42110	00	IRR	NK	G		3889		sw	SW	SE	480	2400	13	33	31W	1	780.00	260.00	AF	
A	42708	00	IRR	NK	G		4888			NC	NW	3882	3910	24	33	31W	1	260.00	260.00	AF	
A	44946	00	IRR	NK	G		2355	010	sw.	SE	NE	2753	1147	24	33	31W	2	783.00	519.30	AF	
A	45387	00	STK	LR	G	• •	FO	7	NE	SW	МИ	3787	4550	19	33	3 O W	3	398.96	398.96	AF	Phoposon
Same							2298	>-	SE	SE	SE	594	. 8	13	33	31W	2	STANDBY	STK WELL		*-
P20	180065	00	IND	GY	G		6379		SE	SW	SW	500	4500	24	33	31W	3	3.07	3.07	AF	
T20	189065	00	STK	GY	G		5230			CN	SE	2630	1330	18	33	3 OW	1	100.02	.00	AF	
T20	189066	00	STK	GY	G.		0		NE	SW	NW	3787	4550	19	33	3 O W	3	200.00	.00	AF	
		===:	====	===:	===		=====				===:						=====		========	====	
Total	Not O				7 ←	haria		ni	rec	-		C+	arage								

Total Net Quantities Au	thorized:	Direct	Storage
Total Requested Amount	(AF). =	.00	.00
Total Permitted Amount	(AF) =	3.07	.00
Total Inspected Amount	(AF) =	398.96	.00
Total Pro_Cert Amount	(AF) =	.00	.00
Total Certified Amount	(AF) =	3107.24	.00
Total Vested Amount	(AF) =	.00	.00
TOTAL AMOUNT	(AF) =	3509.27	.00

MOVING 2124 TE NW 1 Q@ PD 398,96+141= 539.96AF

NEEDS 2300 WZW Per 5-23-3

An \star after the source of supply indicates a pending application for change for the file number.

An \star 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 1.25 miles of point defined as:

100.631931 West Longitude and 37.165934 North Latitude

GROUNDWATER ONLY

WATER USE CORRESPONDENTS:

File Number Use ST SR

A__ 12332 00 STK NK G

HIGH PLAINS PONDEROSA DAIRY LLC

> 2042 V RD

> PLAINS KS 67869

40445 00 IRR NK G

PARITY INVESTMENTS INC

> 303 MAIN

> KISMET KS 67859

```
A__ 41578 00 IRR NK G
  PARITY INVESTMENTS INC
> 303 MAIN
> KISMET KS 67859
A 41579 00 IRR NK G
 PARITY INVESTMENTS INC
> 303 MAIN
> "KISMET KS 67859 ----
  41580 00 IRR NK G
  PARITY INVESTMENTS INC
> 303 MAIN
> KISMET KS 67859
>-----
 42110 00 IRR NK G
> PARITY INVESTMENTS INC
> 303 MAIN
> KISMET KS 67859
>-----
  42708 00 IRR NK G
 PARITY INVESTMENTS INC
> 303 MAIN
> KISMET KS 67859
>-----
  _ 44946 00 IRR NK G
 PARITY INVESTMENTS INC
> 303 MAIN
> KISMET KS 67859
>-----
A 45387 00 STK LR G
  HIGH PLAINS PONDEROSA DAIRY LLC
> 2042 V RD
 PLAINS KS 67869
 -----
P__20180065 00 IND GY G
 RAYDON EXPLORATION INC
> 1601 NW EXPRESSWAY SUITE 1300
> OKLAHOMA CITY OK 73118
>-----
T__20189065 00 STK GY G
 HIGH PLAINS PONDEROSA DAIRY LLC
> 2042 V RD
```



Southwest Kansas Groundwater Management District No. 3 2009 E. Spruce Street Garden City, Kansas 67846

(620) 275-7147 phone (620) 275-1431 fax www.gmd3.org

June 11, 2019

Leslie Ireland Kansas Department of Ag Division of Water Resources 1320 Research Park Drive Manhattan, Kansas 66502

RE:

Application for Change in Point of Diversion

Change in Place of Use

Change in Use Made of Water (Dual)

Water Right, File Nos. 41578, 41579 & 41580

Dear Leslie:

We have completed a review of the applications for the above referenced water rights. The proposed change in place of use is making a complete overlap in acres and covering the additional stock use follows criteria set forth in K.A.R. 5-5-11. The proposed change in used made of water to create a dual use for the water rights is in accordance with K.A.R. 5-5-9, in which the wells can now supply the dairy and maintain some irrigation with a limit on the water rights as long as stock water is needed. The proposed change in point of diversion is in accordance with current area rules, K.A.R. 5-23-3, as it pertains to distance moved and minimum spacing to neighboring wells. Well analysis for the change in point of diversion are discussed below.

Well evaluations were conducted to estimate possible effects of the proposal on the supply of other wells with water rights prior to the proposal per K.S.A. 82a-708b, and the draft revised management program. Under K.S.A. 82a-708b, an applicant requesting a change in point of diversion must demonstrate to the chief engineer that any proposed change is reasonable and will not impair. The enclosed report is an analysis performed by the GMD on behalf of our membership. Under this analysis, the proposed change is considered to be reasonable and unlikely to impair if either the net in-season well-to-well effect of the proposed change is less than a strict maximum allowable threshold (4.0 ft in cases where saturated thickness is greater than 200 ft), or if no well with a net well-to-well effect exceeding the threshold is identified as critical. Critical wells are identified as wells that are expected to either lose or greatly diminish water supply over the next 25 years. The attached review information is based on a Theis analysis using inputs from the GMD3 aquifer model, which is considered to be the best information on well and aquifer data readily and easily available to the public. If either the applicant or the neighbors believe they have better data that might change the result of the analysis, they should contact GMD3. Conclusions of the well analysis may change if better information on well and aquifer data can be made available.

Every neighboring well within 1 mile of the proposed move was evaluated. Evaluations showed that in no case did the net effect on neighboring wells exceed the 4.0 ft maximum allowable threshold. It appears that all neighboring wells are in some way a part of the overall operating system of those that signed the applications. Therefore, GMD3 sees this move as reasonable and unlikely to impair neighboring wells. It should also be noted that the calculations is based on maximum annual quantity and rate. All other aspects of the applications also meets current area rules. It is therefore recommended that the applications be approved.

WATER RESOURCES RECEIVED

JUN 1 4 2019

Thank you for the opportunity to review the applications and to provide a recommendation. If you have any questions, please don't hesitate to contact us.

Sincerely,

Jason L. Norquest

Assistant Manager

明八 () /

GMD3 Change Review

File No(s).: 41578, 41579 & App filed to change: PU, UI Is Landowner(s) correct in W If NO, is documentation If NO, is documentation If NO, is documentation Regulation(s) Reviewed: KAI	MW (dual) & PD on 41578. RIS: Yes on included? correct in WRIS? Yes.
Point of diversion ID No(s) _	01 being changed.
Authorized PD 2660 Proposed PD 3787 Difference -1127 n	ft. West 2750 Sect 19-33-30 4550 -1800 w
a2 + b2 = c2 1270129	3240000 2123.706 foot move NW
Is Proposed PU overlapping e cover the dairy for the dual us	existing WRs? 41578 will stack on 45387. Existing WRs? IRR acres will remain and will also now
Land Owner(s) notified:	
Name	Name
Address	Address
Zip	Zip
Neighboring certified well(s)	notified: All in area or involved with the dairy.
Name	Name
Address	Address
Zip	Zip
Domestic well(s) notified:	•
Name .	Name
Address .	Address
Zip	Zip
Base Acres:	•
Perfected Acres: .	
Irr. Return-Flow %	
41578: 141AF X 84.8% = 1	19.568AF limit for dual use.
41579: 498AF X 84.8% = 42	22.304AF limit for dual use.
41580: 805AF X 84.8% = 68	82.64AF limit for dual use.
	request that IF STK use is to go away, they revert back
, •	full authority and limits to go into effect again.
	net to another well under 45387, however it is a standb
	needed and it is only short less than 10°.

GMD3 Change Review

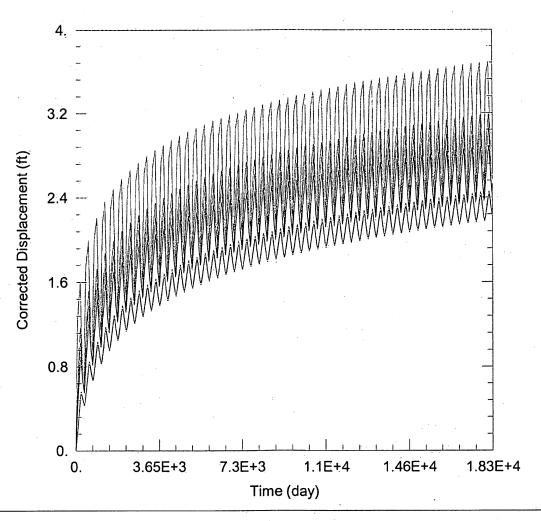
Is a waiver needed: Spacing on the proposed PD for 41578 meets current minimum spacing. All other changes are reasonable for the area and meets current area rules. All neighboring wells are owned or operated by members of the dairy.

Recommendation: All neighboring wells appear to be part of the operation in some way. Proposals appear to meet all current area rules. Analysis shows that none of the neighboring wells exceed the critical well criteria and are reasonable for the area. Staff therefore recommends approval of the applications.

AM

Conclusion:

Given the current saturated thickness, this proposed change is unlikely to create noticeable effects on neighboring wells.



WELL TEST ANALYSIS

Data Set: C:\Users\trevora\Documents\2019 moves\41578\41578 Current.aqt

Date: 06/05/19 Time: 16:04:45

PROJECT INFORMATION

Company: GMD 3

Project: 41578, 14579, 41580 Location: Meade County Test Well: 41578, 41579, 41580

WELL DATA

Pumping Wells			
Well Name	X (ft)	Y (ft)	
	48688	105976	
, .	48104	102328	
·	48125	99733	

Well Name	X (ft)	Y (ft)
a .	48688	105976
	48104	102328
	48125	99733
44946	46568	104948
42708	43801	106079
□ 40445 & 42110	45369	107859
45387	47717	108059
- 12332	51720	110073
□ Domestic 18-33-30	48062	111111
Domestic 24-33-31	45423	107118

Observation Wells

SOLUTION

California Manahardi Thai

1320 Research Park Drive Manhattan, KS 66502 785-564-6700 www. agriculture.ks.gov



900 SW Jackson, Room 456 Topeka, KS 66612 785-296-3556

Mike Beam, Secretary

Laura Kelly, Governor

May 24, 2019

SOUTHWEST KANSAS GROUNDWATER MANAGEMENT DISTRICT NO 3 ATTN MARK RUDE 2009 E SPRUCE GARDEN CITY KS 67846

FILE COPY

Re:

Change Applications,

Water Right, File Nos. 41,578; 41,579 & 41,580

Dear Mr. Rude:

We are enclosing copies of applications for change under the referenced files which appear to be in proper form.

We are delaying any further action for a period of 15 days from the date of this letter to allow you time to submit your recommendations concerning the applications.

Please submit your recommendations within the allotted time, or any authorized extension of time thereof.

Sincerely,

Leslie Ireland

Environmental Scientist

Water Appropriation Program

LI:li

Enclosures

pc:

Garden City Field Office

Jeanne Clawson, High Plains Ponderosa Dairy, LLC

High Plains Ponderosa Dairy- Plains Office P.O. Box 279 Plains, KS 68769 620-563-6112 ieanne@clawsonoffice.com



February 20, 2019

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

Jeanne Clambor

Enclosed, please find the applications for approval to change the place of use and to change the use made of water under existing water right numbers 41579 and 41580. Also enclosed is an application for approval to change the place of use, point of diversion and use made of water under existing water right number 41578. Additionally, the filing fees and all required signatures are included except for 1

Copies of these applications and signature pages have been mailed to Zita Bond for the Oleta A Lepper Estate to secure her signature. She will either mail the signature pages directly to you, or mail them back to us here in Plains. Should she mail them to our office in Plains, we will promptly mail them to you for the application to be complete.

Thank you for your attention to this matter. Should you have any questions, please don't hesitate to contact us.

Thank you,

Jeanne Clawson

Water Resources Received

FEB 25 2019

KS Dept Of Agriculture

1320 Research Park Drive Manhattan, KS 66502 785-564-6700 www. agriculture.ks.gov



900 SW Jackson, Room 456 Topeka, KS 66612 785-296-3556

Mike Beam, Interim Secretary

Laura Kelly, Governor

HIGH PLAINS PONDEROSA DAIRY LLC		February 26, 2019
2042 V RD		
PLAINS, KS 67869		
'	RE: File No 41	578
Dear Sir or Madam:		
An application for approval of the Chireferred to above has been received:	ef Engineer to change t	the following condition or conditions of the file number
	☐ place of use☐ point of diversion	PU/PD/UMW

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

use made of water

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

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

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

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

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

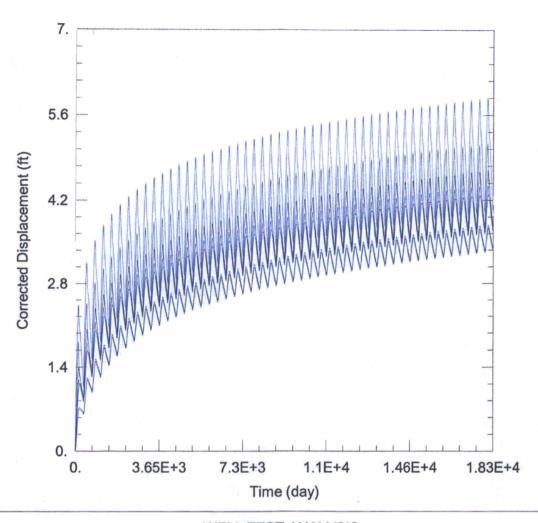
Sincerely,

Brent Tourney, L.G.

Change Applications Unit Supervisor

Water Appropriation Program

BAT: DLW



WELL TEST ANALYSIS

Data Set: C:\Users\trevora\Documents\2019_moves\41578\41578 Proposed.aqt
Date: 06/05/19 Time: 16:04:39 Date: 06/05/19

PROJECT INFORMATION

Company: GMD 3

Project: 41578, 14579, 41580 Location: Meade County

Test Well: 41578, 41579, 41580

WELL DATA

Fullipling Wells			
Well Name	X (ft)	Y (ft)	
	48688	105976	
	48104	102328	
	48125	99733	

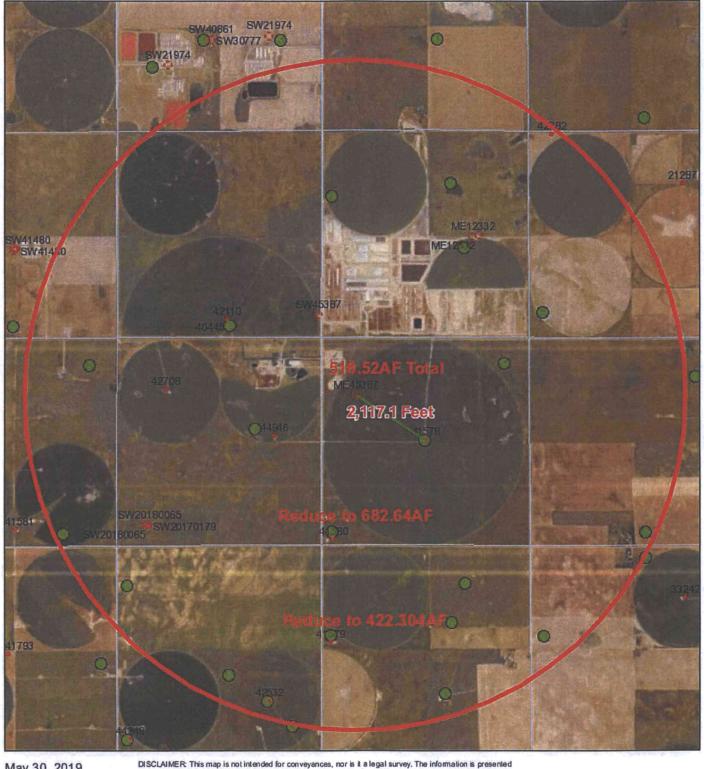
Observation Wells			
Well Name	X (ft)	Y (ft)	
	48688	105976	
	48104	102328	
0	48125	99733	
· 44946	46568	104948	
42708	43801	106079	
 40445 & 42110 	45369	107859	
45387	47717	108059	
- 12332	51720	110073	
 Domestic 18-33-30 	48062	111111	
 Domestic 24-33-31 	45423	107118	

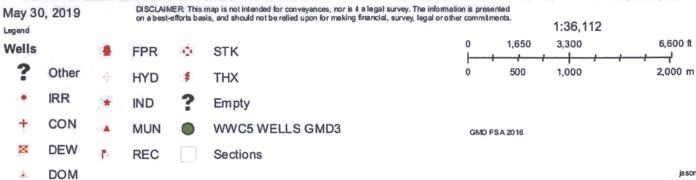
SOLUTION

Califica Mashad. Thata



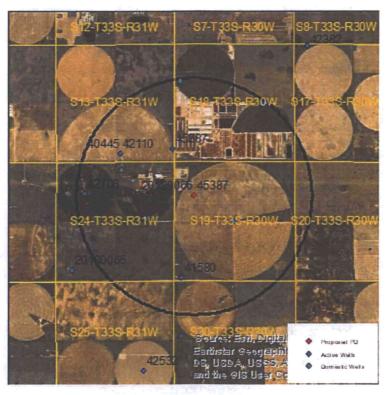
High Plains Ponderosa Dairy





Evaluation of proposed move and change in use made of water for Water Right No 41578, and proposed change in use made of water for Water Right Nos 41579 and 41580

Proposed: Move authority under water right no. 41578 to the well currently authorized under water right no. 45387. Convert use made of water for water right nos. 41578, 41579, and 41580 from irrigation to dual use irrigation/stock. Authorized quantity for water right no. 41578 will be reduced from 141 AF to 119.568 AF. Authorized quantity for water right no. 41579 will be reduced from 498 AF to 422.304 AF. Authorized quantity for water right no. 41580 will be reduced from 805 AF to 682.64 AF.



Wells within 1 mile: 44946, 42708, 40445 & 42110, 45387, 12332, a domestic well in section 18-33-30, and a domestic well in section 24-33-31.

The saturated thickness at the proposed well location is estimated to be 271 ft, based upon the GMD3 model. For saturated thicknesses greater than 200 ft, the maximum allowable Theis drawdown to neighboring critical wells is 4.0 ft.

50 year Theis Analysis: The following values were used to run the analysis:

S = 0.1527, T = 19,238 ft²/day

41578: No use in last 10 years, so tp_{current} and Q_{current} both equal 0. Well is being relocated, so there is no proposed rate and quantity at this location.

41579: tp_{current} = 141 days (based upon observed rate and reported quantity), Q_{current} = 307 gpm (based upon 2018 field inspection), tp_{proposed} = 311 days, Q_{proposed} = 307 gpm.

41580: $tp_{current} = 182 days$ (based upon observed rate and reported quantity), $Q_{current} = 710 gpm$ (based upon 2018 field visit), $tp_{proposed} = 218 days$, $Q_{proposed} = 710 gpm$

45387: $tp_{current}$ = 219 days (assumption made based upon stock well operating 60% of a day), $Q_{current}$ = 303 gpm (based upon average reported use and assumed 219 operating days), $tp_{proposed}$ = 129 days (based upon pumping at full authorized rate and quantity), $Q_{proposed}$ = 910 gpm

Theis drawdowns were calculated as follows:

44946: Drawdown from current location = 3.69 ft

Drawdown from proposed location = 5.89 ft

Net drawdown = 2.2 ft

42708: Drawdown from current location = 2.87 ft

Drawdown from proposed location = 4.29 ft

Net drawdown = 1.4 ft

40445 & 42110: Drawdown from current location = 2.89 ft

Drawdown from proposed location = 4.45 ft

Net drawdown = 1.6 ft

45387: Drawdown from current location = 3.19 ft

Drawdown from proposed location = 5.14 ft

Net drawdown = 1.9 ft

12332: Drawdown from current location = 2.46 ft

Drawdown from proposed location = 3.78 ft

Net drawdown = 1.3 ft

Domestic 18-33-30: Drawdown from current location = 2.43 ft

Drawdown from proposed location = 3.73 ft

Net drawdown = 1.3 ft

Domestic 24-33-31: Drawdown from current location = 3.05 ft

Drawdown from proposed location = 4.68 ft

Net drawdown = 1.6 ft

Net drawdown does not exceed the drawdown allowance for any neighboring wells, so critical well evaluation evaluation is not necessary.