Kansas Department of Agriculture Division of Water Resources

CHANGE: P/D WORKSHEET

1. File Number:	2. Status Change Date:	3. Change Num:	4. Field Office:	5. GMD:		
KE-073		C1	4	3		
6. Status: ☐ Approved ☐ Deni	ied by DWR/GMD	Dismiss by Reques	t/Failure to Return	7. Filing Date of Change:		
				1/6/2023		
8a. Applicant(s) New to system □	Person ID 67267 Add Seq#	8c. Landown		Person ID Add Seq#		
QUALITY HAY LLC Attn: MILTON BOEHS 1707 ROAD 45 LAKIN, KS 67860		**NOTE	E: OWNERSHIP (CHANGE**		
8b. Landowner(s) New to system □	Person ID Add Seq#	8d. WUC New to sy	stem □	Person ID Add Seq#		
8a		8a				
1.						
9. Documents and Enclosure(s): 🛛 DV	VR Meter(s) Date to Compl	y: 12/31/2023	N & P Date to	Comply: 3/1/2024		
☐ Anti-Reverse Meter ☐ Meter	Seal	☑ N & P Form	☑ Water Tube ☑ D	riller Copy 🛛 H & E Letter		
☐ Conservation Plan Date Requir	ed: Da	te Approved:	Date to	Comply:		
10. Use Made of Water From:		To: _		_		
			Date Prepared: 2/14/2 Date Entered:	2023 ву: АМ Ву:		

File No.	KE-07	' 3	11. County: KE Basin: ARKANSAS RIVER								Stream:							Formation Code: 211 Special Use: 016						
12. Poin	ts of Dive	rsion				١											and Qu	-		^	dditional			
MOD DEL ENT	PDIV	Qualifier	S	т	R	ID		'N	'W		Com	ment	(AKA I	_ine)		Rate	•	zeu Quantit af	у	Rate	e Qua	antity af	Overlap PD Files	
DEL :	36658																							
ENT		SE NW SW	10	25S	36W		1	652	394	6	7					2500)	280		250) 2	80	NONE	
																		-						
													.,									4	:	
13. Stora	ge: Rate			_NF	Qua	ntity					ac/ft	Α	ddition	al Rat	e				NF	Addi	tional Qua	intity		_ ac/ft
Limita	ation:		af/y	r at				gpm (_				cfs) w	hen co	mbine	d with	file nu	umber(s)						
15. 5YR /	Allocation	: Allocation	Туре	_ s	tart Yea	r	_	5 YR	Amou	nt		Amo	ount Ur	nit	_	Base	Acres		_ C	omment .			,	
16. Place CHK	e of Use				,N	E¼			NV	V ¹/₄			sv	V¹/₄			s	E1⁄4		Total	Owner	Chg?	Overlap Files	
MOD DEL ENT F	PUSE	STR	ID	NI 1/4		SW 1/4	SE 1/4	NE 1⁄4	NW 1/4	SW 1/4	SE 1/4	NE 1⁄4	NW 1/4	SW 1/4	SE 1/4	NE 1⁄4	NW 1⁄4	SW 1/4	SE ¼					
CHK 20																					8a	Υ	NONE	
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Base Acr	es:	Year:		Minimu	ım Reas	sonable	e Quar	ntity:																
Commen	ts: NO	E: SPECI	AL USE	ARE	A – N	IOVII	NG I	NTO	THE	AR	K RI	VEF	R (IG	UCA	()									



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

Mike Beam, Secretary

Laura Kelly, Governor

February 14, 2023

QUALITY HAY LLC Attn: MILTON BOEHS 1707 ROAD 45 LAKIN, KS 67860

RE:

Filed Office Application for Change

Vested Right, File No. KE-073

Dear Sir or Madam:

Enclosed is the order executed by the designee of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, approving the application for change under the above referenced file number.

Your attention is directed to the enclosures and to the terms, conditions, and limitations specified in this approval for change. A condition of this approval is that an acceptable water flow meter must be installed on the diversion works authorized under the referenced file number and meet current specifications. Please return the required notification of completion of the diversion works and installation of the required meter as soon as these actions are completed.

Since the order modifies the original document referred to above, it should be recorded with the Register of Deeds as other instruments affecting real estate.

The abandoned well must be plugged in accordance with the requirements of Article 30 of the Rules and Regulations as adopted by the Kansas Department of Health and Environment.

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

Sincerely,

Austin J. McColloch

Assistant Water Commissioner

AM: enclosures

pc:

GMD3

CERTIFICATE OF SERVICE

On this 14th day of February, 2023, I hereby certify that the foregoing Approval of Application for Change in Point of Diversion, Vested Right, File No. KE-073 dated 14th day of February, 2023 was mailed postage prepaid, first class, US mail to the following:

QUALITY HAY LLC Attn: MILTON BOEHS 1707 ROAD 45 LAKIN, KS 67860

Pc:

GMD3

Division of Water Resources Staff

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

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

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



STATE OF KANSAS

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

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

																	74	REC	EIVED
						F	ile No	. <u>KE07</u>	73										0 6 2023
. /	Applicati	on is he	ereby n	nade fo	or appi	oval o	f the C	hief E	nginee	er to ch	ange	the (ch	eck or	e or b	oth):		Co		ity Field Offic
						□Р	lace of	f Use		\boxtimes	Point	of Dive	ersion				Divis	ion of \	Nater Resour
ι	ınder the	e water	right w	hich is	the s	ubject	of this	applic	ation i	n acco	rdance	e with	he cor	dition	s desc	ribed l	oelow.		
	he sour						round					ce wat							
. 1	Name ar	nd addre	ess of	Applica	ant: R	OBER	T ADA	MS	Jun	1:4	1	to I	1	. ((7-	60
	Phone N		-							addre	ss:	7							- 9
'	Name ar	ia addire	ess or	vvaler	use C	orresp	onden	ı. <u>Sar</u>	ne										
-	Phone N	umber:	()					Email	addre	ss:								
	The pres																		
(Owner o	f Land -	NA	ME:	Same														
		,	ADDRI	ESS:															
(If there is	more th	an one	landow	vner, at	tach su	ppleme	ental sh	eets as	neces	sary.)							4	111
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5.	Presently author	rized point of	diversion:				
	One in the	NW	Quarter of the	NW	Quarter of the	NW	Quarter
					South, Range		
- 1					feet West of S		
			15. 1		Depth of well		
- 1					feet North		
					No change, point better d		-
	Proposed point	of diversion:	(Complete only if chan	ge is requeste	d or if existing point is	better describe	ed by GPS)
	One in the	SE	Quarter of the	NW	Quarter of the	SW	Quarter
					South, Range		
	in KE	Co	unty, Kansas, <u>1652</u>	feet North	3946 feet West of S	Southeast corne	r of section.
	Proposed Rate	No change	Proposed Quantity _	No change	Proposed well depth ((feet)50	
	This point is:	Additional Wel	I ☐ Geo Center List	other water righ	ts that will use this point		
٠							
6.	Presently author	rized point of	diversion:				
	One in the		Quarter of the		Quarter of the		Quarter
	of Section		, Township		South, Range		(E/W),
- 1	in	Co	unty, Kansas,	feet North	South, Range feet West of S	Southeast corne	r of section.
	Authorized Rate		Authorized Quantity		Depth of well	(fee	t)
	(DWR use only:	Computer ID	No. GI	PS	feet North	feet We	st)
					No change, point better de		
	Proposed point	of diversion:	(Complete only if chan	ge is requeste	d or if existing point is	better describe	ed by GPS)
	One in the		Quarter of the		Quarter of the		Quarter
	of Section		, Township		South, Range		(E/W),
	in	Co	inty Kaneae	feet North	feet Mest of S	Southeast corne	r of section
	Proposed Rate _		Proposed Quantity _		Proposed well depth ((feet)	
	This point is:	Additional Wel	☐ Geo Center List	other water righ	ts that will use this point		
7.			I for the following reason				
	(please be specific	:)			200 100 North	100 200	300
				FT	200 100 0 111111111111111111111111111111	سيسسيلسن	गण्युँ
				· F	<u> </u>		릨
8.	If a well, is the test	hole log attach	ned? 🛛 Yes 🔲 No	200	-1 + 1 + 1 =	1 + 1 +	1 = 200
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9.	The change(s) (wa	is)(will be) com	pleted by?	E	<u> </u>		3
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10	If the point of diver	sion is a well.		E	=	+ + - - + + - -	릨
			h the old well?	West 0 H		donlindinalia	III
	(a) What are you	going to do wit	if the old well?	E	=	4	1
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120	If the proposed not	nt of diversion :	vill be releasted more than		South	Scale: 1 hashma	
138	feet but within 2,64	0 feet of the ex	vill be relocated <u>more thar</u> isting point of diversion, a	ttach 13b. If the	proposed point of diversion	will be relocated	within 300 fee
	a topographic ma	np or aerial ph	notograph. For groundy	vater of the	existing point of diversion	on. indicate its l	ocation on the
	of the proposed po	oint of diversio	domestic) within one-half n and the names and ma	ailing divers	am shown above in relation. (PLEASE NOTE:	The "X" in cent	er of diagram

diversion. (PLEASE NOTE: The "X" in center of diagram above represents the presently authorized point of diversion.)

lines

addresses of the owners. For surface water sources, show the names and addresses of the landowner(s) one-half mile downstream and one-half mile upstream from your property

 If the proposed groundwater point of diversion is 300 or fewer feet fro 	m the existing point of diversion, complete the following:
 (a) Does the undersigned represent all owners of the currently author ☐ Yes ☐ No (If no, all owners must sign this application) 	
 (b) Will the ownership interest of any owner of the currently author affected if this application is approved as requested? ☐ Yes ☐ No (If yes, all owners must sign this application) 	
(c) If this application is not approved expeditiously, will there be sub- ☐ Yes ☐ No (If no, all owners must sign this applic	
If the application proposes a surface water change in point of diversion, a or a change in place of use, the application must be signed by all owners agent (attach notarized statement authorizing representation).	groundwater change in point of diversion greater than 300 feet, of the currently authorized place of use, or their duly authorized
I hereby verify, being first duly sworn upon my oath or affirmage and the owner, the spouse of the owner, or a duly authoritheir behalf, in regards to the water right(s) to which this appropriate in this application are true, correct and complete. Dated at	zed agent of the owner(s) to make this application on
Dated at Was day Cit. Kansas this	day of scale and 20 23
, Raisas, tilis	day of
to Thus	Shenton P. Smuth
(Owner)	(Spouse)
Dar Dario TSmith	Sherilus R Smith
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
, - ,	
(Owner)	(Spouse)
(Please Print)	(Please Print)
State of Kansas SS	
County of SS	
I hereby certify that the foregoing application was signed in r	ny presence and sworn to before me this day
of <u>yanuary</u> , 20 <u>23</u> .	18 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
JULIE JONES	
My Appointment Expires	Notary Public
My Commission Expires December 15, 2026	
ONLY COMPLETE APPLICATIONS WILL BE PROCESSED. To be complete, all accurate information; maps, if necessary, must be included; signatures of all the appropriate fee must be paid.	
FEE SCHEDU	LE.
Each application to change the place of use or the point of diversion under forth in the schedule below: Make checks payable to: Kansas Departme (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	r this section shall be accompanied by the application fee set ent of Agriculture \$100

SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

This Summary Order is issued under authority of K.S.A. 82a-708b, as amended, and K.A.R. 5-5-1, et seq. and other applicable provisions of the Kansas Water Appropriation Law, K.S.A. 82a-701 et. seq., and rules and regulations promulgated thereunder, With the exception of those conditions expressly contained herein, this Summary Order does not change the terms, conditions and limitations of File No. KE073 requesting that the place of use and / or point of On and after the effective date of this summary order, the authorized place(s) of use shall be located substantially as shown on the topographic map accompanying the application to change the place of use. ☐ Applicable Not Applicable The change in point of diversion shall not impair existing rights and shall be limited to the same source or sources of water as previously authorized. The point of diversion authorized by this summary order shall be located within a ________ radius of the authorized point(s) of diversion. Applicable The point(s) of diversion described herein is administratively corrected to be more accurately described using the Global Positioning System (GPS), as described in the application. \square Applicable \square Not Applicable The point(s) of diversion authorized herein shall not actually be located more than _ authorized point(s) of diversion.

☐ Applicable ☐ Not Applicable 5 feet from the previously As required by K.A.R. 5-3-5d, if the works for diversion is a well with a diversion rate of 100 gallons per minute or more, a tube or other device suitable for making water level measurements shall be installed, operated and maintained in accordance with K.A.R. 5-6-13. Applicable ☐ Not Applicable The owner of the authorized place(s) of use shall properly install an acceptable water flow meter on or before December 31, 20______, or before the first use of water, whichever occurs first. The water flow meter shall be installed, operated and maintained in accordance with K.A.R. 5-1-4 through 5-1-12. As required by K.S.A. 82a-732, as amended, and K.A.R. 5-3-5e, the owner shall maintain records and report the reading of the water flow meter and the total quantity of water diverted annually to the Chief Engineer by March 1 following the end of each calendar year. Not Applicable Applicable Applicable Installation of the works for diversion of water shall be completed on or before December 31, 20 3, or within any authorized extension of time. By March 1, 20 3 the applicant shall notify the Chief Engineer that construction of the works for diversion has been completed, on the form provided by the Chief Engineer, as required by K.A.R. 5-8-4e. Applicable Applicable ☐ Not Applicable The completed well log shall be submitted with the required notice. Applicable Applicable ☐ Not Applicable 10. All diversion works into which any type of chemical or other foreign substance will be injected into the water shall be equipped with an in-line, automatic, quick-closing check valve capable of preventing pollution of the source of the water supply. The check valve(s) shall be installed, operated and maintained in accordance with K.A.R. 5-3-5c. ☒ Applicable ☐ Not Applicable 11. Additional Conditions are attached. 12. In accordance with K.S.A. 82a-708a, as amended, and K.A.R. 5-5-14, all of the owners of the authorized place(s) of use of water appropriated under the above-referenced file number are responsible for compliance with its terms, conditions and limitations, as amended and/or supplemented by this Summary Order, and with applicable provisions of the *Kansas Water Appropriation Law* and the *Rules and Regulations* promulgated thereunder. Failure to comply with these provisions may result in civil penalties pursuant to K.S.A. 82a-737, as amended, and/or the suspension or revocation and dismissal of the water or appropriation right or any other enforcement actions authorized by law. FOR OFFICE USE ONLY Administrative Appeal and Effective Date of Order APPLICATION APPROVED AND If you are aggrieved by this order, pursuant to K.S.A. 82a-1901, SUMMARY ORDER ISSUED you may request an evidentiary hearing before the Chief Engineer or request administrative review by the Secretary of Agriculture. A request for hearing by the Chief Engineer must be filed within 15 days of service of this Order and a request for Duly Authorized Designee of the Chief Engineer administrative review by the Secretary must be filed within 30 days pursuant to K.S.A. 77-531. Any request for administrative (Print Name): Hostin review must state a basis for review pursuant to K.S.A. 77-527. Division of Water Resources - Kansas Department of Agriculture File any request with Kansas Department of Agriculture, Date of Issuance: Legal Division, 1320 Research Park Drive, Manhattan, KS 66502. Failure to timely request a hearing or review may State of Kansas preclude review under the Kansas Judicial Review Act. SS For Use by Register of Deeds County of \(\) Acknowledged before me on Signature: JULIE JONES My commission expires: My Appointment Expires Notary**DGcealber 15, 2026**

ADDITIONAL CONDITIONS TO SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS, Vested Right, File No. KE-073

The effective date of the change shall be the date this order is executed by the Chief Engineer, after which the following condition is included as a condition of the approval of this application for change in point of diversion.

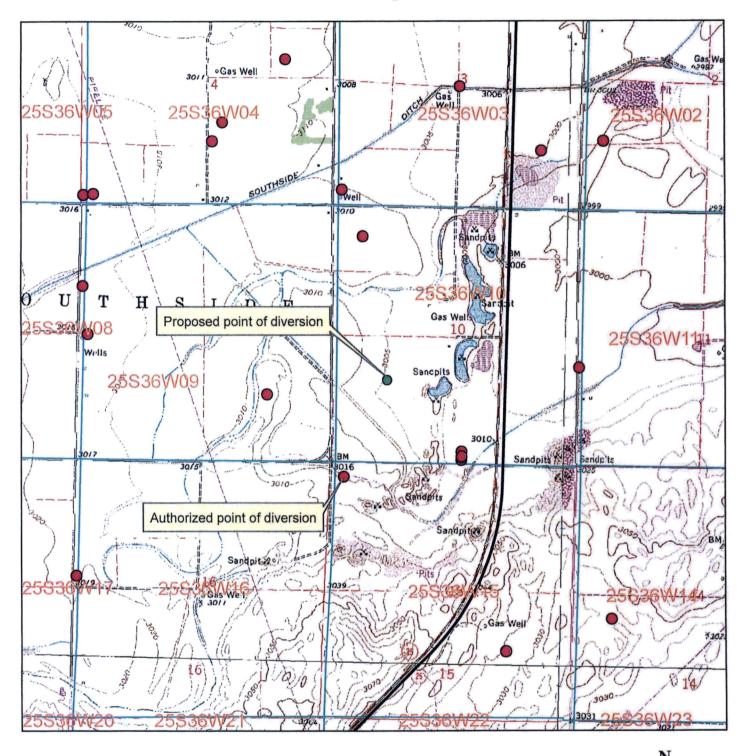
That the applicant shall set surface casing through any shallow groundwater aquifers, and shall cause the well under this appropriation to be constructed so that the source of supply will be restricted to withdrawal of water from the Ogallala aquifer system, thereby precluding withdrawal of water from any overlying water-bearing strata and ensure that an adequate seal is placed between the Ogallala aquifer system, and all overlying water-bearing strata so as to prevent any movement of water between formations.

That the gravel pack shall not extend more than two feet above the top of the well screen, and shall be properly sealed (e.g. bentonite pellets) so as to prevent any movement of water between formations along the well annulus.

	By: My Male (Duly Authorized Designee of the Chief Engineer)
	(Print Name): Austin MCollock Division of Water Resources Kansas Department of Agriculture
	Dated of Issuance: February 14, 2023
State of Kansas)	
County of Finney)	
Acknowledged before me on	the 14 day of February, 2023
By Austin M	cColloch
Signature	Jones
My Commission expires:	JULIE JONES MY Appointment Expires December 15, 2026

File No. KE-073

Change in point of diversion for Vested Water Right KE073



Authorized point of diversion

Proposed point of diversion



Miles

All wells within 1/2 mile are on this map.

X Dan I hand

DATE: 12/12/2022

Downey Drilling Inc.

CUSTOMER NAME: QUALITY HAY (BEYMER)

TH#1

LEGAL: SW 10-25S-36W

WR # KE73-00

COUNTY: KEARNY CO, KS

GPS: N 37.890969

W -101.263223

				LER: IV					22-400 OTHER / DRILLIN
N	FROM	то	TYPE	Н	IARDNESS	COLOR	SPEED	PULL DOWN	ACTION
_	0	5	SURFACE CLAY	sc	OFT	D/BROWN	FAST		SMOOTH
_	5	9	BROWN CLAY	sc	OFT	BROWN	FAST		SMOOTH
	9	30	FINE-MED-COARSE SAND GRAVEL	sc	OFT		FAST		CHATTER
_	30	38	MED-COARSE GRAVEL	sc	OFT		FAST		S/CHATTER
	38	43	SANDY CLAY	sc	OFT	BROWN	FAST		SMOOTH
	43	68	FINE-MED SAND, SANDY CLAY W/ GRAVEL	sc	OFT	BROWN	FAST		S/CHATTER
	68	90	CLAY S/MED GRAVEL LAYERS	М	EDIUM	BROWN	MEDIUM		CHATTER
	90	110	FINE-MED GRAVEL, BROWN CLAY	sc	OFT	BROWN	FAST		FINE CHATTER
	110	120	FINE-MED GRAVEL, BROWN CLAY, ORANGE CLAY (FINE SAND)	sc	OFT	В/О	FAST		FINE CHATTER
	120	140	FINE-MED GRAVEL, LIME ROCK	sc	OFT				100
	140	170	FINE-MED GRAVEL, LIME ROCK, BROWN CLAY	sc	OFT	BROWN	FAST		СНОРРУ
	170	180	FINE SAND, FINE CLAY, FINE GRAVEL	so	OFT	BROWN	FAST		СНОРРУ
	180	205	FINE SAND, LIME ROCK, FINE GRAVEL CLAY	sc	OFT	BROWN	FAST		СНОРРУ
	205	217	BROWN CLAY, BROWN ROCK, C/ROCK	so	OFT	BROWN	FAST		FINE CHATTER
	217	220	B/S CLAY, FINE GRAVEL	so	OFT	BROWN	FAST		SMOOTH
	220	240	BROWN CLAY, LIME ROCK	so	OFT	BROWN	FAST		SMOOTH
	240	260	BROWN CLAY	so	OFT	BROWN	FAST		SMOOTH
	260	270	COARSE SAND	so	OFT		FAST		SMOOTH
	270	296	SANDY CLAY	so	OFT	BROWN	FAST	-	SMOOTH
	296	310	FINE SAND, SANDY CLAY	so	OFT	BROWN	FAST		SMOOTH
	310	330	S/CLAY, FINE SAND	so	OFT	BROWN	FAST		SMOOTH
	330	345	SOAPSTONE, BROWN ROCK, BROWN CLAY, S/CLAY	so	OFT	BROWN	FAST		SMOOTH
	345	360	GRAY CLAY	so	OFT	GRAY	SLOW		SMOOTH
	360	380	SANDSTONE, GRAY CLAY		OFT	GRAY	FAST		СНОРРУ
	380	400	SOAPSTONE, S/STONE, GRAY CLAY, LAST 3 FEET BROWN ROCK	so	OFT	GRAY	SLOW		СНОРРУ
	400	420	GRAY CLAY (417 TW) SANDSTONE FINE SAND SOAPSTONE	so	OFT	_	SLOW		SMOOTH
	420	460	FINE SAND, SANDSTONE, BROWN ROCK TRACE, SOAPSTONE			BROWN & GRAY	FAST		FAST CHATTER
	460	475	WHITE SOAPSTONE W/ FINE SAND, GRAY CLAY	FI	IRM	WHITE & GRAY	FAST		VIBRATION & SMOOTH
	475	500	SHALE		OFT	GRAY & RED	SLOW		SMOOTH
			QUIK GEL - 20 BAGS					To noisi	NO.
			WATER LOADS - 2 1/2			ources ources	D bleil y	O nebras	
			SA - 1 1/4						
			EZ MUD - 2 CUPS			1	202 9 6	NAI.	1
			QUIK TROL - 2 BAGS				3/1=	KEC	1
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OTHER SERVICES:

QUALITY HAY (BEYMER)

COMPANY

: DOWNEY DRILLING INC

WELL

: QUALITY HAY (BEYMER

LOCATION/FIELD

: KEARNY

COUNTY LOCATION

: NW

SECTION : 10

TOWNSHIP

: 25

RANGE: 36W

DATE

: 12/12/22

PERMANENT DATUM : GL

KB

DEPTH DRILLER LOG BOTTOM

: 500

LOG TOP

: 496.70 0.90

LOG MEASURED FROM: GL DRL MEASURED FROM: GL DF GL

CASING DIAMETER: 10.

LOGGING UNIT

: 1903

CASING TYPE

FIELD OFFICE

: DDI

CASING THICKNESS:

RECORDED BY

: WILL

BIT SIZE

: 6.25

BOREHOLE FLUID

: MUD

FILE : ORIGINAL

MAGNETIC DECL. : 0

TYPE : 8144A

MATRIX DENSITY : 2.71

RM TEMPERATURE

LGDATE: 12/12/22

NEUTRON MATRIX: LIMESTON

MATRIX DELTA T

: 49

LGTIME: 20:00:

THRESH: 99999

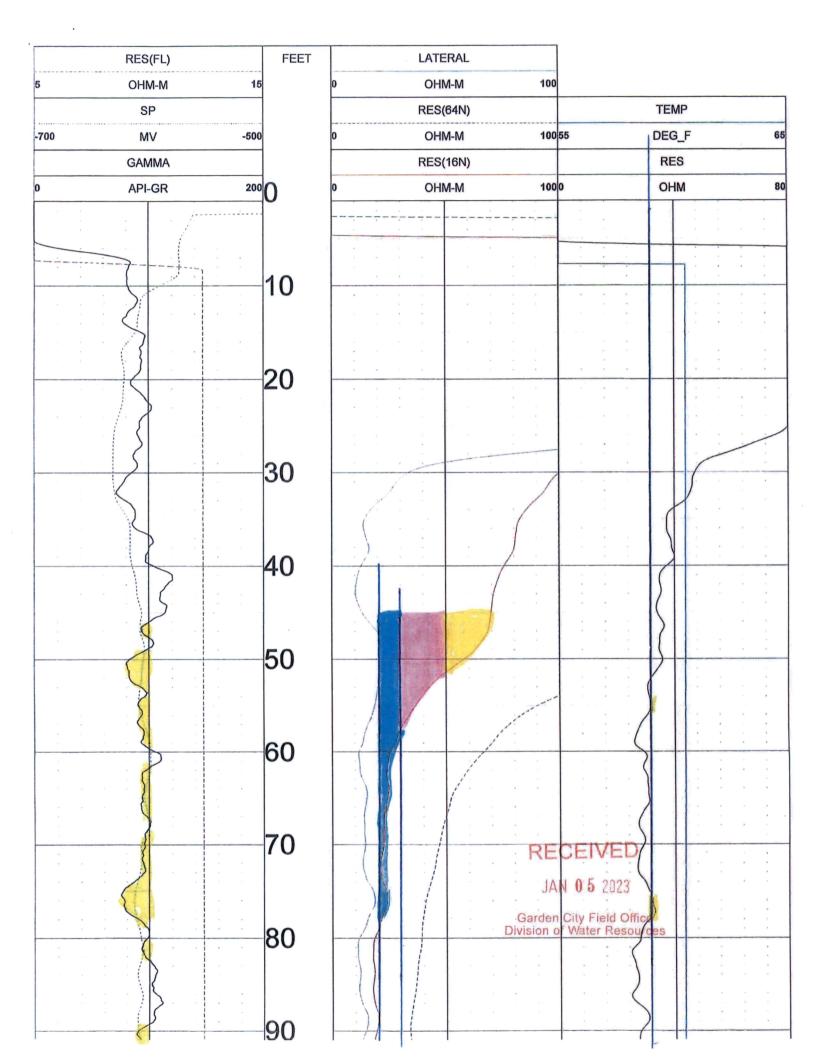
N 37.89096 W-101.26322

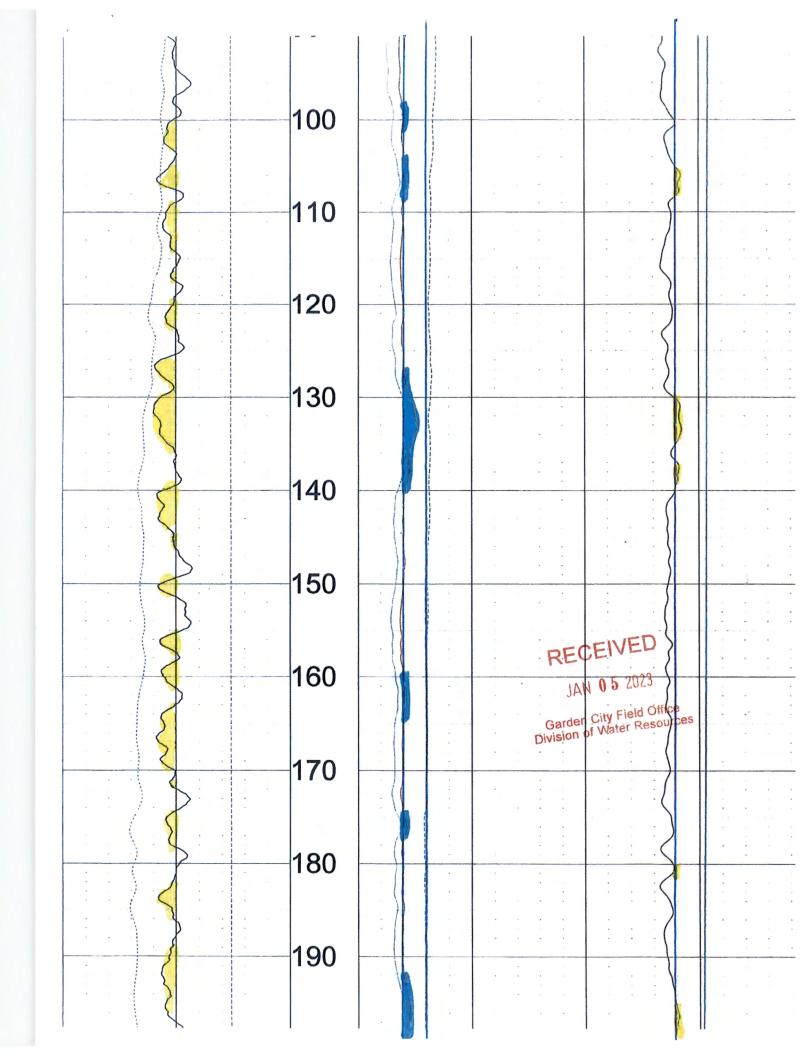
ALL SERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS

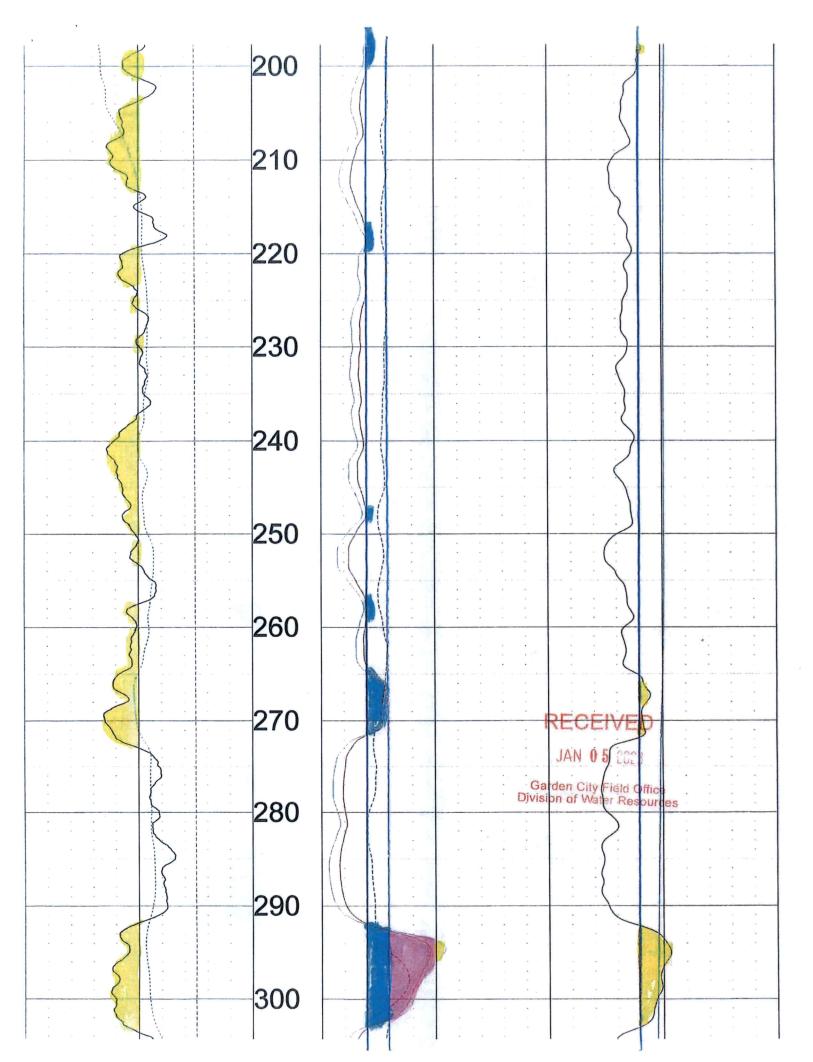
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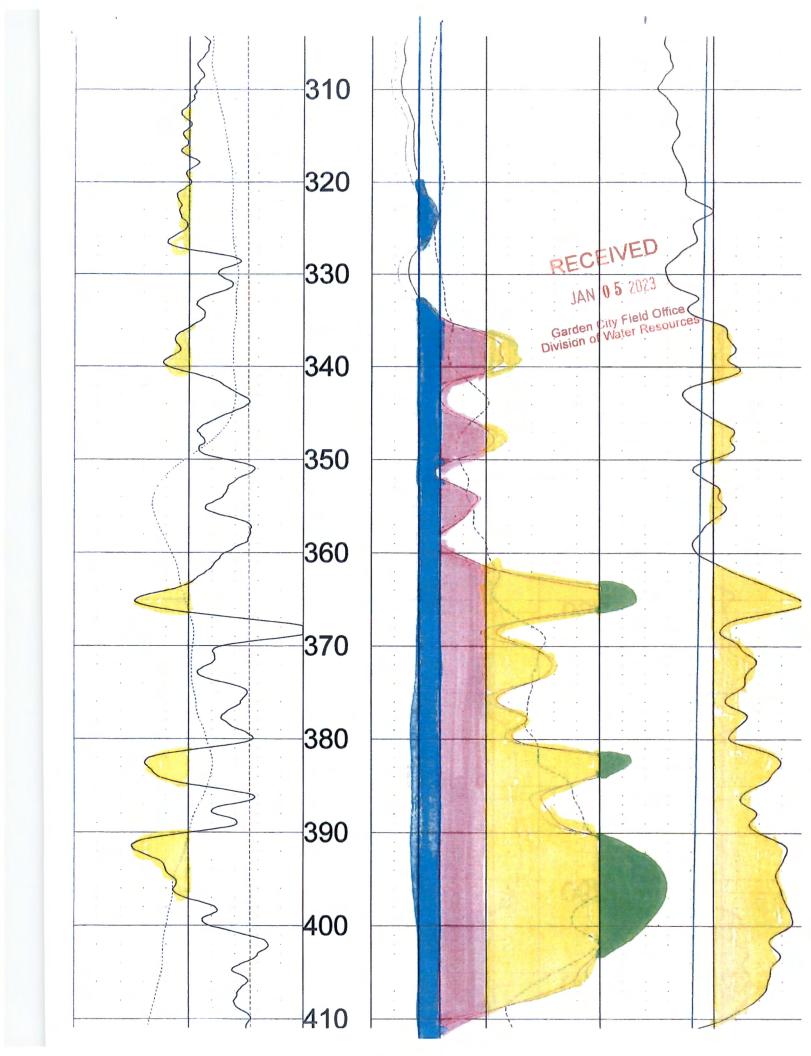
JAN (a 2023

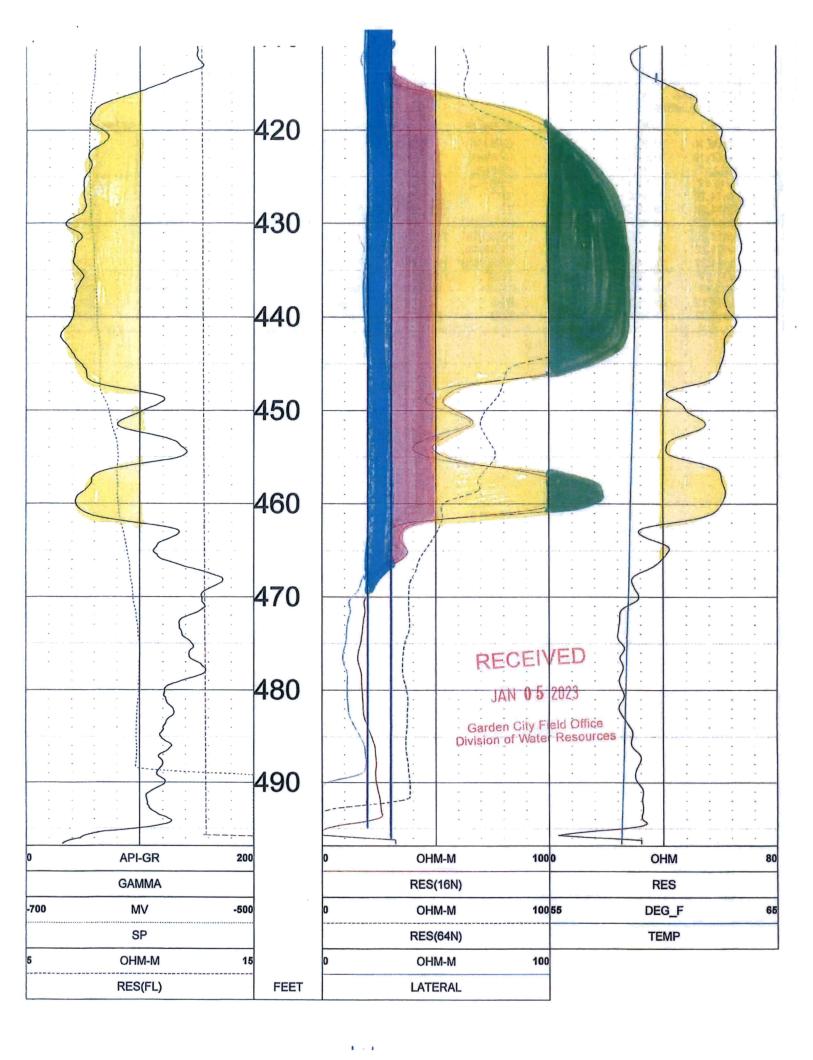
Garden City Fired Office Division of Water Cources











	TOOL CALIB TOOL 8144/ SERIAL NUM	A TM VERSION	/ HAY (BEYMER) 12/12/2 1	22 20:00			
	DATE	TIME	SENSOR	ST	ANDARD	RES	SPONSE
1	Feb08,18 Feb08,18	07:51:35 07:51:35	GAMMA GAMMA	1.000 340.000	[API-GR] [API-GR]	4.000 290.000	[CPS]
2	Jul12,17 Jul12,17	13:24:17 13:24:17	RES(FL) RES(FL)	1.330 42.700	[OHM-M] [OHM-M]	7595.000 64820.000	[CPS] [CPS]
3	Jan14,22 Jan14,22	08:32:51 08:32:51	SP .	0.000 381,500	[MV] [MV]	327768.000 164650.000	[CPS] [CPS]
4	Jan14,22 Jan14,22	08:33:01 08:33:01	RES(16N) RES(16N)	0.000 1951.500	[OHM-M] [OHM-M]	3453.000 448089.000	[CPS] [CPS]
5	Jan14,22 Jan14,22	08:33:10 08:33:10	RES(64N) RES(64N)	0.000 1994.000	[OHM-M] [OHM-M]	3163,000 449170,000	[CPS] [CPS]
6	Jul12,17 Jul12,17	13:17:49 13:17:49	TEMP TEMP	33.400 102.200	[DEG_F] [DEG_F]	66910.000 270930.000	[CPS]
7	Jan14,22 Jan14,22	08:33:36 08:33:36	RES RES	0.000 944.000	[OHM]	21285.000 190148.000	[CPS] [CPS]







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

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

February 14, 2023

RECEIVEL

FEB 1 4 2023

Garden City Field Office Division of Water Resources

Austin McColloch Division of Water Resources 4532 W Jones Ave., Suite B Garden City, Kansas 67846

RE:

Application for Change in Point of Diversion

Vested Water Right, File No. KE 73

Dear Austin:

We have completed a review of the application for the above referenced vested water right. The proposed change in point of diversion is in accordance with current area rules, K.A.R. 5-23-3, as it pertains to minimum spacing to neighboring wells and distance moved.

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 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 with saturated thickness is greater than 200ft), 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 some of the neighboring wells exceeded the net effect above the maximum allowable threshold and needed further evaluation. That further evaluation showed no critical wells were determined in the area. We did not receive any comments from neighboring well owners. Therefore, GMD3 sees this move as meeting current area rules and would recommend approval. If aquifer conditions change or there is a change to the water right in the future, we would be happy to evaluate the effects at that time.

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

Assistant Manager

GMD3 Change Review

File No(s).: KE 73. DWR office: GC.

App filed to change: PD.

Is Landowner(s) correct in WRIS: __.

If NO, is documentation included?

Is Water Use Correspondent correct in WRIS? Quality Hay LLC.

If NO, is documentation included?

Regulation(s) Reviewed: KAR 5-23-3

Point of diversion ID No(s) 03 being changed.

	ft. North	ft. West		
Authorized PD			Sect 15-25-36	
Proposed PD	1652	3946	Sect 10-25-36	
Difference	-1652	-3946	T	
a2 + b2 = c2	2729104	15570916	4277.852	

GPS for proposed PD: Lat: <u>37.890969</u> Long: <u>-101.263223</u>.

Is proposed PD stacking on existing WRs? __.

Is Proposed PU overlapping existing WRs? __.

Neighboring certified well(s) notified: __.

Name Randy & Pam Hayzlett Joint Trust (359).

Address 1112 Road T.

Zip <u>Lakin, KS 67860</u>.

Email: hayzlett@pld.com Phone: 620-271-4008.

Name Beymer & Beymer Inc (26437).

Address PO Box 363.

Zip Lakin, KS 67860.

Email: beymer1@pld.com Phone: 620-355-6232.

Name <u>Hartland Farms (KE64).</u>

Address 1194 Rd Y.

Zip Lakin, KS 67860.

Email: jacobhartland@gmail.com Phone: 620-451-9810.

Name KMT LLC (KE74).

Address PO Box 86.

Zip Holcomb, KS 67851.

Email: . Phone:

Domestic well(s) notified: . .

Name John & Mary Ann Cooley (NE of 15).

Address PO Box 451.

GMD3 Change Review

Zip	<u>Lakin, KS 67860</u> .
Name Address Zip	Michael & Shirley Jury (NC of 15). PO Box 835. Lakin, KS 67860.
Base Acre	es:
Perfected	Acres:
Irr. Return	n-Flow%
Authorize	ed 280AF @ 2500gpm.

Well not running during last inspection.
Well has been in conservation programs or not pumped for several years.

Is a waiver needed: Move appears to be less than half mile. Minimum spacing to neighboring wells appears met. Analysis did show possible effects outside the guideline limits, however further evaluation determined no critical wells.

Recommendation: <u>After review of all available information</u>, it appears current area rules are met. Staff therefore recommends approval of the application.

JR

Water Rights and Points of Diversion Within 1 mile of point defined as: 1652 Feet N and 3946 Feet W of the Southeast Corner of Section 10 Twp 25S Rng 36W Located at: 101.263222 West Longitude and 37.890970 North Latitude Both SURFACE WATER and GROUNDWATER

								====	===	===										
	Number		Use	ST	SR	Dist	(ft)	Q4	Q3	Q2	Q1	FeetN	FeetW	Sec	Twp	Rng	ID	Batt	Auth_Quan	Add_Quan
Unit A	359	00	IRR	NK	G		4129	/	NW	NW	SW	2080	5050	11	25	3 EM	2		520.00	520.00
AF	333	00	1111	1411	G		4123		1414	1411	511	2000	3030	11	23	Jon	3			320.00
	26437	00	TDD	ME			2520	/		110	on.	1320	1220	^	25	2 (14	-		1600	262.00
A	20437	00	IKK	NK	G		2329			NC	SE	1320	1320	9	25	SOM	3		260.00	260.00
AF	6.1	00	TDD	2.2	_		4013	/	Ota	Cta	063	290	4005	2	25	2 681			,60	200 00
VKE	64	Ųΰ	IKK	AA	G		4013		SW	SW	SW	290	4905	3	25	36W	11		200.00	200.00
AF					_			/											100	
VKE	72	00	IRR	AA	G		3004	/		NW	NW	-		10	25	36W	1	G4	260.00	260.00
AF								1												
Same							3004			NW	NW			10	25	36W	6	B4		
Same																				
Same																				
Same																		B4	1600	
VKE	73	00	IRR	AA	G*		2183		NW	NW	NW			15	25	36W	3		280.00	280.00
AF								1											1900	
VKE	74	00	IRR	AA	G		2149	- -	SW	SW	SE	210	2349	10	25	36W	11	B3	360.00	360.00
AF									,											
Same							2214		SW	SW	SE	115	2349	10	25	36W	12	G3		
Same							2232		SW	SW	SE	90	2349	10	25	36W	10	в3		
Same							2265		SW	SW	SE	45	2349	10	25	36W	9	B3		
=====								===:	-==		===:									
Total	l Net Q	ıanı	titi	es i	Autl	noriz	ed:	Di	rec	t		Sto	orage		1-					
Total	Reque:	ste	d Am	ount	t (2	AF) =			.0	0			.00	1	7);	n'm			spacing 187	
Total	Permi	tte	d Am	ount	t (1	AF) =			.0	0			.00			,r.		2.		
Total	Insped	cte	d Ame	ount	t (2	AF) =			.0	0			.00		C #1	c 300.	15	10	121	
Total	Pro Ce	ert	Ame	ount	t (2	AF) =			.0	0			.00		1 :					
Total	Certi	fie	d Ame	ount	t (2	AF) =		780	0.0	0			.00							
Total	l Veste	Ė	Amo	ount	t (2	AF) =							.00							
TOTAL	AMOUN'	Γ			(2	AF) =		1880	0.0	0			.00							
		1																		•

An * after the source of supply indicates a pending application for change under the file number. An * after the ID indicates a 15 AF exemption was granted under 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.

> LAKIN KS 67860

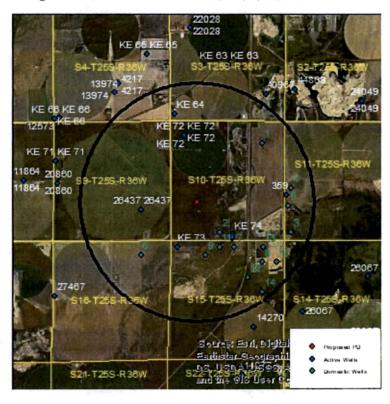
Water Rights and Points of Diversion Within 1 mile of point defined as: 1652 Feet North and 3946 Feet West of the Southeast Corner of Section 10 Twp 25S Rng 36W Located at: 101.263222 West Longitude and 37.890970 North Latitude Both SURFACE WATER and GROUNDWATER

WATER USE CORRESPONDENTS: File Number Use ST SR > RANDY & PAM HAYZLETT JOINT TRUST > 1112 ROAD T > LAKIN KS 67860 > BEYMER & BEYMER INC > PO BOX 363 26137
> LAKIN KS 67860
> HARTLAND FARMS
> 1194 RD Y

> HARTLAND FARMS
> 1194 RD Y
> LAKIN KS 67860
> ROBERT ADAMS
> PO BOX 102
> DEERFIELD KS 67838
> KMT LLC
> PO BOX 86
> HOLCOMB KS 67851

Evaluation of proposed move for Water Right No. KE 73

Proposed: Move water right no. KE 73 to a new well location, 2,182 ft to the northeast.



Wells within 1 mile: KE 64, 26437, KE 72, 359, KE 74, and 14 domestic wells, numbered on the above map.

The saturated thickness at the proposed well location is estimated to be 255 ft, based upon the GMD3 model. For saturated thickness greater than 200 ft, the drawdown allowance is 4.0 ft.

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

S = 0.05181, T = 8062 ft²/day, $tp_{current} = 0$ days, $Q_{current} = 0$ gpm, $tp_{proposed} = 25$ days, $Q_{proposed} = 2500$ gpm

Theis drawdowns were calculated as follows:

KE 64: Net drawdown = 2.9 ft

26437: Net drawdown = **4.8 ft**

KE 72: Net drawdown = **4.1** ft

359: Net drawdown = **2.9 ft**

KE 74: Net drawdown = **5.6 ft**

Domestic 1: Net drawdown = 3.0 ft

Domestic 2: Net drawdown = 7.5 ft

Domestic 3: Net drawdown = 2.7 ft

Domestic 4: Net drawdown = 2.8 ft

Domestic 5: Net drawdown = 2.8 ft

Domestic 6: Net drawdown = 3.5 ft

Domestic 7: Net drawdown = 4.7 ft

Domestic 8: Net drawdown = 2.9 ft

Domestic 9: Net drawdown = 5.1 ft

Domestic 10: Net drawdown = 2.7 ft

Domestic 11: Net drawdown = 5.4 ft

Domestic 12: Net drawdown = 2.9 ft

Domestic 13: Net drawdown = 3.8 ft

Domestic 14: Net drawdown = 2.4 ft

Water right nos. 26437, KE 72, and KE 74, and the wells labeled domestic 2, 7, 9, and 11 exceed the drawdown allowance of 4.0 ft. Critical well analysis is necessary on those wells.

Critical Well Evaluation:

26437:

Water Column = 245 ft

DP = 4.8 ft (Net drawdown from the proposal indicated above)

DE = 3.3 ft (Water level decline from 2023 through 2048 based upon GMD3 model)

DD = 0 ft (Land is in CRP)

DT = 8.1 ft

Economic Drawdown Constraint (EDC) = 0.4 * 245 ft = 98.0 ft

Physical Drawdown Constraint (PDC) = 245 ft - 60 ft = 185.0 ft

Total drawdown is less than the EDC and the PDC, so this well is not critical.

KE 72:

Water Column = 255 ft

DP = 4.1 ft (Net drawdown from the proposal indicated above)

DE = 8.5 ft (Water level decline from 2023 through 2048 based upon GMD3 model)

DD = 19.8 ft (S = 0.05181, T = 8062 ft²/day, Q = 416 gpm, tp = 120 days, efficiency = 70%)

DT = 32.4 ft

Economic Drawdown Constraint (EDC) = 0.4 * 255 ft = 102.0 ft

Physical Drawdown Constraint (PDC) = 255 ft - 60 ft = 195.0 ft

Total drawdown of 32.4 ft is less than the EDC and PDC, so this well is not critical.

KE 74:

Water Column = 255 ft

DP = 5.6 ft (Net drawdown from the proposal indicated above)

DE = 8.5 ft (Water level decline from 2023 through 2048 based upon GMD3 model)

DD = 0 ft (Land is in CRP)

DT = 14.1 ft

Economic Drawdown Constraint (EDC) = 0.4 * 255 ft = 102.0 ft

Physical Drawdown Constraint (PDC) = 255 ft - 60 ft = 195.0 ft

Total drawdown of 14.1 ft is less than the EDC and PDC, so this well is not critical.

Domestic 2:

Water Column = 255 ft

DP = 7.5 ft (Net drawdown from the proposal indicated above)

DE = 8.5 ft (Water level decline from 2023 through 2048 based upon GMD3 model)

DT = 16.0 ft

Economic Drawdown Constraint (EDC) = 0.4 * 255 ft = 102.0 ft

Physical Drawdown Constraint (PDC) = 255 ft - 20 ft = 235.0 ft

Total drawdown of 16.0 ft is less than the EDC and PDC, so this well is not critical.

Domestic 7:

Water Column = 240 ft

DP = 4.7 ft (Net drawdown from the proposal indicated above)

DE = 14.7 ft (Water level decline from 2023 through 2048 based upon GMD3 model)

DT = 19.4 ft

Economic Drawdown Constraint (EDC) = 0.4 * 240 ft = 96.0 ft

Physical Drawdown Constraint (PDC) = 240 ft - 20 ft = 220.0 ft

Total drawdown of 19.4 ft is less than the EDC and PDC, so this well is not critical.

Domestic 9:

Water Column = 240 ft

DP = 5.1 ft (Net drawdown from the proposal indicated above)

DE = 14.7 ft (Water level decline from 2023 through 2048 based upon GMD3 model)

DT = 19.8 ft

Economic Drawdown Constraint (EDC) = 0.4 * 240 ft = 96.0 ft

Physical Drawdown Constraint (PDC) = 240 ft -20 ft = 220.0 ft

Total drawdown of 19.8 ft is less than the EDC and PDC, so this well is not critical.

Domestic 11:

Water Column = 240 ft

DP = 5.4 ft (Net drawdown from the proposal indicated above)

DE = 14.7 ft (Water level decline from 2023 through 2048 based upon GMD3 model)

DT = 20.1 ft

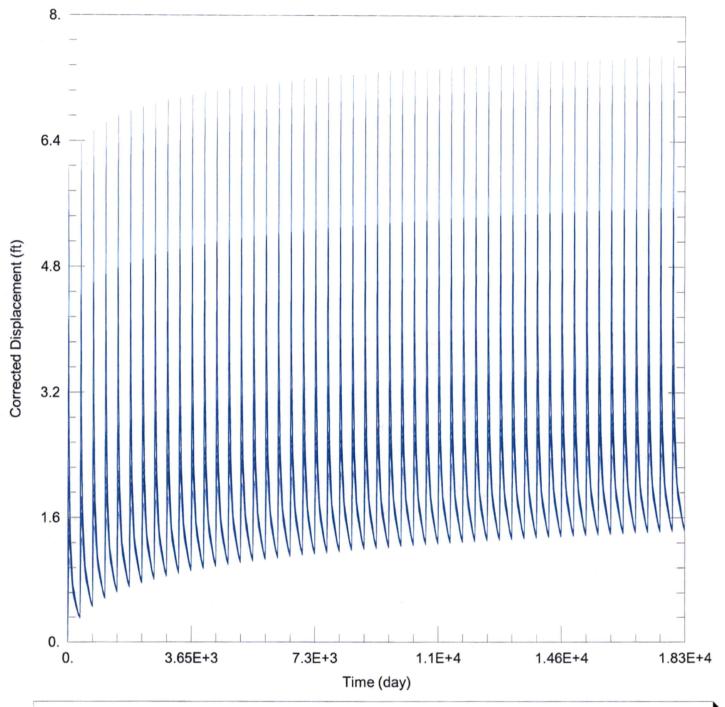
Economic Drawdown Constraint (EDC) = 0.4 * 240 ft = 96.0 ft

Physical Drawdown Constraint (PDC) = 240 ft - 20 ft = 220.0 ft

Total drawdown of 20.1 ft is less than the EDC and PDC, so this well is not critical.

Conclusion:

The proposed move is in an area where the aquifer is projected to decline slowly. If the proposed well operates at its fully authorized rate and quantity, it is likely to produce noticeable effects on neighboring wells, but due to overall low water use in the area and the low rate of aquifer decline, these wells were not flagged as critical. Concerned neighbors should contact GMD3 at (620) 275-7147 or the Division of Water Resources at (620) 276-2901.



WELL TEST ANALYSIS

Data Set: C:\Users\trevora\Documents\2023_moves\KE_73\KE 73 Proposed.aqt
Date: 02/07/23 Time: 16:54:13

PROJECT INFORMATION

Company: GMD 3 Project: KE 73

Location: Kearny County

WELL DATA

Pumping Wells			Observation Wells		
Well Name	X (ft)	Y (ft)	Well Name	X (ft)	Y (ft)
KE 73	-133841	370266	0	-133841	370266



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

Mike Beam, Secretary

Laura Kelly, Governor

January 27, 2022

GROUNDWATER MANAGEMENT DISTRICT #3 2009 E SPRUCE ST GARDEN CITY KS 67846

Re:

Request for Recommendation,

File No. KE-73

Dear Sir or Madam:

We are enclosing a copy of the referenced application, which was submitted by Darin Smith and appears to be in proper form, for your review.

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 recommendation concerning this application. Please submit your recommendation within the allotted time, or any authorized extension of time thereof.

If you have any questions, please contact me at (620) 276-2901. If you wish to discuss a specific file, please have the file number ready to that I may help you more efficiently.

Sincerely,

Austin McColloch

Assistant Water Commissioner

Enclosure

pc:



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

Mike Beam, Secretary

Laura Kelly, Governor

January 12, 2023

BEYMER & BEYMER INC Attn: ROBERT K BEYMER PO BOX 363 LAKIN, KS 67860

RE:

Application for Change

Vested Right, File No. KE-073

Dear Sir or Madam:

This is to advise you that Darin Smith has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the point of diversion under the above referenced applications. An irrigation well is proposed to be relocated to the SE½ NW½ SW¼ of Section 10, Township 25 South, Range 36 West, Kearny County.

You can find the complete applications posted by water right file number as referenced above at: www.Agriculture.ks.gov/DWRNotices

You are notified on this proposed point of diversion (well) so that you may furnish this office with any comments or other information you want to submit. Such comments or other information must be received in this office within 15 days from the date of this letter.

Should you have any questions, please feel free contact this office. If you would prefer, you could arrange an appointment for additional assistance. Please refer to the file number when you contact us if you wish to discuss a specific file.

Sincerely,

Austin J. McColloch

Assistant Water Commissioner

AM:

pc:





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

Mike Beam, Secretary

Laura Kelly, Governor

January 12, 2023

KMT LLC PO BOX 86 HOLCOMB, KS 67851

RE: Application for Change

Vested Right, File No. KE-073

KMT called NO CONCERNS 1-30-2023

Dear Sir or Madam:

This is to advise you that Darin Smith has filed an application for approval of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, to change the point of diversion under the above referenced applications. An irrigation well is proposed to be relocated to the SE½ NW¼ SW¼ of Section 10, Township 25 South, Range 36 West, Kearny County.

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Should you have any questions, please feel free contact this office. If you would prefer, you could arrange an appointment for additional assistance. Please refer to the file number when you contact us if you wish to discuss a specific file.

AM:

pc:

Sincerely,

Austin J. McColloch

Assistant Water Commissioner



GENERAL WARRANTY DEED

File No. 22-0264

THIS INDENTURE, made this 2nd day of May, 2022, by and between,

Robert L. Adams, a single person, as GRANTOR,

and

Quality Hay, LLC, as GRANTEE;

WITNESSETH: THAT SAID GRANTOR, in consideration of the sum of Ten Dollars and other good and valuable consideration, the receipt and sufficiency which is hereby acknowledged by GRANTOR, does hereby **grant**, **bargain and sell**, **convey and confirm**, unto the said GRANTEE, and unto Grantee's heirs and assigns forever, the following described real property situated in the County of Kearny, State of Kansas to-wit:

Surface and Water Rights only, in and to:

Tract 1:

A tract of land located In the Southwest Quarter (SW/4) of Section Ten (10), Township Twenty-five (25) South, Range Thirty-six (36) West of the Sixth Principal Meridian; described as follows:

Beginning at the Southwest Corner of Section 10, thence North along the West line of said Section a distance of 2647.11 feet to the Northwest Quarter (NW/4) Corner, thence East along the North line of the Southwest Quarter (SW/4) Section, a distance of 2571.13 feet to the center of Section 10, thence South along the East line of said Quarter Section a distance of 16.50 feet, thence West parallel to the North line of said Quarter Section, a distance of 287.89 feet, thence Southerly perpendicular to the North line of said Quarter Section a distance of 693.61 feet, thence Southwesterly a distance of 263.20 feet, thence southerly parallel to the East line of said Quarter Section a distance of 379.78 feet, thence Southerly a distance of 570.97 feet, thence Southeasterly a distance of 355.40 feet, thence Southwesterly a distance of 632.65 feet, said point being on the South line of Section 10, thence Westerly along said section line a distance of 1733.99 feet to Point of Beginning.

Tract 2:

A tract of land located in the Northwest Quarter (NW/4) of Section Fifteen (15), Township Twenty-five (25) South, Range Thirty-six (36) West of the Sixth Principal Meridian; described as follows:

Beginning at the Northwest Corner of Section 15, thence South along the West line of Section 15 a distance of 295.10 feet, thence Easterly a distance of 1644.46 feet, thence Northeasterly a distance of 233.88 feet, thence Northerly a distance of 68.57 feet to a point on the North line of Section 15, thence Westerly a distance of 1733.99 feet to Point of Beginning.

RECEIVED

JAN **06** 2023

Subject to all easements, restrictions and reservations, if any, now of record, and all the taxes and assessments that may be levied, imposed or become payable hereafter.

TO HAVE AND TO HOLD, the premises aforesaid, with all and singular the rights, privileges, appurtenances and immunities thereto belonging or in anywise appertaining, unto the said GRANTEE and unto Grantee's heirs and assigns forever, the said GRANTOR hereby covenanting that it is lawfully seized of an indefeasible estate in fee in the premises herein conveyed; that it has good right to convey the same; that the said premises are free and clear from any encumbrance done or suffered by it or those under whom it claims; except as stated above and except for all taxes and assessments, general and special, not now due and payable; and that it will warrant and defend the title of the said premises unto the said GRANTEE, and unto Grantee's heirs and assigns forever, against the lawful claims and demands of all persons whomsoever.

If two or more persons constitute either CRANTOR or CRANTEE the words CRANTOR and CRANTEE shall be

	ANTEES, whenever the sense of this Deed requires.	and of our the officer bo
IN WITNESS WHEREOF, the said GI	RANTOR has executed this instrument the day and ye	ar first above written.
obert & al	lan	
Robert L. Adams		
State of New Mexico County of Bernalillo		
0 1 4 1	Control of the Contro	
	, 2022, before me persone known to be the person(s) described in a dedged that he/she/they executed the same as his	and who executed the
IN WITNESS WHEREOF, I have State, the day and year last above	hereunto set my hand and affixed my notarial swritten.	eal in said County and
My commission expires: 6/14	1/23	
(SEA)S MENTING	Notary Public	arracine
N SARR OTARI	Printed Name: Meag	an Sarracino
	STATE OF KANSAS } SS KEARNY COUNTY	minimum,
Ornamina Military	This instrument was filed for record on the day of May A.D. 20 22 at	STER OF ONLY
When recorded return to: Frazee Abstract & Title, Inc	3:16 o'clock P.M., and duly recorded in Book 310 of record, at Page 51	* SEAL
301 North Main, PO Box 413 Syracuse, KS 67878	Meliona Genitzen REGISTER OF DEEDS	COUNTY KANATATA
	ByDeputy Rec. Fee \$ 38. [∞]	INDEXED RECEPTION COMPUTER DIRECT
	Entered in Transfer Record in my Office this	INDIRECT C NUMERICAL

County Cler

Garden City Field Office Division of Water Resources

RECEIVED

JAN 06 2023

Buyer's Settlement Statement

Frazee Abstract & Title, Inc 301 North Main, PO Box 413 Syracuse, KS 67878

Phone: 620-384-7828 Fax: 620-384-6759

Time: 10:42:15AM

1 ax. 020-304-0759

Date: 05/03/22 Close of escrow: 05/06/22 Escrow no.: 22-0264 Escrow officer:

Buyer: Quality Hay, LLC

Seller: Robert L. Adams

Property location: tract in SW/4 10-25-36; tract in NW/4 15-25-36

Kearny County, KS 67860

	Buye	•
	Debit	Credit
Financial Consideration		
Contract sales price	466,082.50	
Deposit or earnest money		25,000.00
Prorations/Adjustments		
County taxes 01/01/22 - 05/06/22		75.07
Commissions		
Real Estate Agent Commission 3% to Hutcheson Real Estate & Auction Co., Inc.	13,982.48	
Escrow Charges		
Closing Fee to Frazee Abstract & Title, Inc	350.00	
Title Charges		
Search Fee - additional legal to Frazee Abstract & Title, Inc	170.00	
Owner's policy premium to Frazee Abstract & Title, Inc	575.50	
Policies issued: Owners Policy		
Coverage: 466,082.50 1,151.00 Version: ALTA Owners Policy (06/17/06)		
Recording Charges		
Recording fees to Kearny County Register of Deeds	46.50	
Subtotals	481,206.98	25,075.07
Balance Due FROM Buyer		456,131.91
TOTALS	481,206.98	481,206.98

Buyer

Quality Hay, LLC

Frazee Abstract & Title, Inc

Settlement Agent

RECEIVED

JAN 06 2023

Garden City Field Office Division of Water Resources