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 023	1/2/2023	C1	4	3
6. Status: Approved Deni	ed by DWR/GMD	Dismiss by Reques	t/Failure to Return	7. Filing Date of Change:
				11/16/2023
8a. Applicant(s), Landowner New to system □	Person ID 64938 Add Seq#	8c. Landown		Person ID 23921 Add Seq#
DAVID ALLEN & RAQUE 1915 RAOD 140 LAKIN, KS 67860	L ANN DYCK	8a		
8b. Landowner(s) New to system □	Person ID 56304 Add Seq#	8d. WUC New to sy	atama 🗆	Person ID 64938 Add Seq#
E F W INC 110 WINCHESTER	Add Gey#	8a	stem _	Add Ocym
GARDEN CITY, KS 67846	3			
9. Documents and Enclosure(s): 🛛 DV	VR Meter(s) Date to Comp	ly: <u>12/31/2024</u>	N & P Date to	Comply: <u>3/1/2025</u>
☐ Anti-Reverse Meter ☐ Meter	Seal	☑ N & P Form	⊠ Water Tube ⊠ Dr	riller Copy 🛛 H & E Letter
☐ Conservation Plan Date Requir	ed: Da	ite Approved:	Date to	Comply:
10. Use Made of Water From:		To: _		
			Date Prepared: 11/21/ Date Entered:	2023 ву: МАМ ву:

File No.	KE 02	3	11. County:	KE	Ва	ısin: Al	RKAN	SAS F	RIVER			S	tream:	: :						Fo	ormation Cod	de: 211	Special Use: 016, 026	
12. Poi CHK	nts of Dive	rsion														Rate	and Q	uantity						
MOD DEL	PDIV															A	Authori	zed		Α	dditional			
ENT	PDIV	Qualifier	S	Т	R	ID	ŧ	N	'W		Com	ment	(AKA	Line)		Rate		Quantity af	y	Rate cfs			Overlap PD Files	
DEL	35979																							
ENT		NW SW SE	20 2	24S	35W		1:	308	258	6						5.57	7	330		5.57	7 330	1 0	NONE	
DEL 521 DEL 106	10 337																							
DEL 111 DEL 184																								
DEL 220 DEL 236)42																							
DEL 453 DEL 453 DEL 460 DEL 490	205 336 020																							
13. Stora	age: Rate		N	۱F	Qua	ntity					_ac/ft	A	ddition	al Rat	e				NF	Addi	tional Quant	ity		_ ac/ft
14. Limit	tation:		af/yr a	ıt				gpm (_				cfs) wl	nen co	mbine	ed with	file n	umber	(s)					4	
Limi	tation:		af/yr a	ıt			9	gpm (_				cfs) wl	nen co	mbine	ed with	file n	umber	(s)						
Limi 15. 5YR 16. Plac CHK	tation:		af/yr a	ıt	art Yea		9	gpm (_		nt		cfs) wl	nen co	mbine	ed with	file n	umber Acres	(s)						
Limi 15. 5YR 16. Plac CHK MOD DEL	Allocation:	Allocation	af/yr a	ıt	NI NW	r	9	gpm (_	Amou	nt		cfs) wl	nen co	mbine	ed with	file n	umber Acres	(s)		omment .				
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15. 5YR 16. Place CHK MOD DEL ENT	Allocation: ce of Use PUSE 6082	Allocation	af/yr a	St	NI NW	E1/4	SE	5 YR	Amou NV	nt	SE	Amo	ount Ur	nit	ed with	Base	Acres S	(s) 6E1/4 sw	_ Co	omment .				
15. 5YR 16. Place CHK MOD DEL ENT CHK 6	Allocation: PUSE 6082 0350	Allocation	af/yr a	St	NI NW	E1/4	SE	5 YR	Amou NV	nt	SE	Amo	ount Un	nit	ed with	Base	Acres S	(s) 6E1/4 sw	_ Co	omment .				
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15. 5YR 16. Place CHK MOD DEL ENT CHK 6 CHK 1	Allocation: PUSE 6082 0350	Allocation	af/yr a	St	NI NW	E1/4	SE	5 YR	Amou NV	nt	SE	Amo	ount Un	nit	ed with	Base	Acres S	(s) 6E1/4 sw	_ Co	omment .				
Limi 15. 5YR 16. Place CHK MOD DEL ENT CHK 6 CHK 1 CHK 2	Allocation: PUSE 6082 0350	S T R	af/yr a	NE 1/4	NI NW	E1/4 SW 1/4	SE y4	5 YR NE 1/4	Amou NV	nt	SE	Amo	ount Un	nit	ed with	Base	Acres S	(s) 6E1/4 sw	_ Co	omment .				

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



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

Mike Beam, Secretary

Laura Kelly, Governor

November 21, 2023

DAVID ALLEN & RAQUEL ANN DYCK 1915 RAOD 140 LAKIN, KS 67860

RE:

Field Office Application for Change

Vested Right, File No. KE 023

Dear Sir and Madam:

Enclosed is an 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 these approvals for change. A condition of these approvals 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 also note the additional condition for the proper well construction.

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,

Michael A. Meyer

Water Commissioner

MAM: Enclosures

pc: EFW Inc

CERTIFICATE OF SERVICE

On this 21st day of November 2023, I hereby certify that the foregoing Approval of Application for Change in Point of Diversion, Vested Right, File No. KE 023 dated 20th day of November 2023 was mailed postage prepaid, first class, US mail to the following:

DAVID ALLEN & RAQUEL ANN DYCK 1915 RAOD 140 LAKIN, KS 67860 Pc:

E F W INC 110 WINCHESTER GARDEN CITY, KS 67846

Division of Water Resources Staff

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

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

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



STATE OF KANSAS

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

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

of d	iversion a	and/or p	lace of	f use.															
																		REC	CEIVED
						F	ile No	. <u>KE-2</u>	3									NOV	16 2023
1.	Applicati	on is he	ereby n	nade f	or app	roval o	f the C	hief E	nginee	r to ch	nange	the (ch	eck or	ne or b	oth):			NUV	1 6 2023
						□Р	lace o	f Use		\boxtimes	Point	of Dive	ersion				Ga	rden (City Field Office
	under the	e water	right v	vhich is	s the s	ubject	of this	applic	ation i	n acco	rdance	e with t	the cor	ndition	s desc	ribed b	pelow.	ion of	Water Resources
	The sour	rce of si	upply is	s:		⊠ G	round	water			Surfac	ce wate	er						
2.	Name ar					AVID /	ALLEN	I & RA	QUEL	ANN I	DYCK								
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	Phone N Name ar					orresn	onden							maii.C	OIII				
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	Phone N	lumber:)					Email	addres	ss:								
3.	The pres	sently a	uthoriz	ed pla	ce of u	se is:													
	Owner o	f Land -	NA	AME:															
			ADDRI	ESS:															
	(If there is	more th	nan one	landov	vner, at	tach su	ppleme	ental sh	eets as	neces	sary.)								
				NE	=1/4			NV	V1/4			SV	V1/4			SE	Ξ1⁄4		TOTAL
Se	c. Twp.	Renge	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	ACRES
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Se	c. Twp.	Range	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	14101/4	SW1/4	SE1/4	ACRES
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	For Offic	ce Use	Only:	Code		Fe	e \$ <u>iC</u>	0.00	TR	#		Re	ceipt	Date _	11-14	0-23	Chec	k#_V	1301 card

5.	Presently author	rized point of	diversion: GEO-CENT	ER			
					Quarter of the		
1					South, Range		
					feet West of S		
					Depth of well		
					feet North		
	☐This point will no	ot be changed	☐This point will be chan	ged as follows:	 ☑ No change, point better d	escribed with GPS	as follows:
	Proposed point	of diversion:	(Complete only if char	nge is requeste	ed or if existing point is	better describe	d by GPS)
- 1	One in the	NW	Quarter of the	SW	Quarter of the	SE	Quarter
					South, Range		
					2586 feet West of S		
					Proposed well depth		
					nts that will use this point		
	•						
6.	Presently author	rized point of	diversion: BATT 1 OF	10 WELLS - N	O LONGER IN USE ANI	O WILL BE PLUC	GGED
٥.					Quarter of the		
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					Depth of well		
					feet North		
- 1					No change, point better de		
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					South, Range feet West of S		
					Proposed well depth		
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l	This point is.	Additional vvei	Geo Center List	other water rigi	nts that will use this point		·
7.	The changes her	ain are desired	for the following reason	ne?			
۲.			M A BATTERY OF 10		North		
				300	200 100 0	100 200	300
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0	If a wall is the too	t hala lag attack	and Myan Ma	E	- + + =	- /-	=
Ο.	ii a weii, is the tes	t noie log attaci	ned? 🛛 Yes 🔲 No	200	- / + =	1+1+	200
9.	The change(s) (wa	as)(will be) com	pleted by?	E	./ =	`	\ <u>_</u>
			,	100 E		1 1 (1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	UPON APPROVA	L		- 100		1 + 1 +	1 1 100
10.	If the point of diver	rsion is a well:		ŧ	. – – –		-
	(a) What are you	aoina to do wit	h the old well?	West 0	#վառ[սոխո ավա <mark>ន</mark> ័ս	վասիսվասիու	I ++
	(a) villatare you	30119 to 40 WIL	010 11011:	E			3
					. T. T. E		. 7
	(b) When will this	be done?		100	/	1 + 1 +	100
				-	·\		/ =
11	Groundwater Man	agement Distric	t recommendation attach	ned? 200	-1 + 1 =	+++	200
	□ Y			====			· =
				E			, 🖥
12.	Assisted by AM / 0	GCFO		- 300	200 100 0	100 200	300
12-	If the proposed as:	nt of diversion :	will be relocated more tha		South	Scale: 1 hashmark	
138	feet but within 2.64	10 feet of the ex	isting point of diversion.	attach 13b.If the	proposed point of diversion	n will be relocate	d within a 300
	a topographic ma	p or aerial pl	notograph. For ground	water foot r	adius of the existing point	of diversion, indica	ate its location

feet but within 2,640 feet of the existing point of diversion, attach a topographic map or aerial photograph. For groundwater sources, show all wells (including domestic) within one-half mile of the proposed point of diversion and the names and mailing addresses of the owners. For surface water sources, show the names and addresses of the landowner(s) one-half mile downstream and one-half mile upstream from your property lines

3b. If the proposed point of diversion will be relocated within a 300 foot radius of the existing point of diversion, indicate its location on the diagram shown above in relation to the existing point of diversion. The proposed point of diversion must be located within the circle shown above. (PLEASE NOTE: The "X" in center of diagram above represents the presently authorized point of diversion.)

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

FILE NO. KE-23

Trescritiy authoriz	zed point of o	diversion: BATT 1 OF	10 WELLS - NO	LONGER IN USE AN	D WILL BE PLUC	GED
One in the	SW	Quarter of the	NW	Quarter of the	SE	Quarter
of Section	20	. Township	24	South, Range	35	(W).
in KEARNY	Cou	inty, Kansas,	feet North	feet West of Depth of well feet North	Southeast corner	of section.
Authorized Rate _		Authorized Quantit	y	Depth of well	(feet))
(DWR use only: (Computer ID	No. <u>11</u> G	SPS	feet North	feet Wes	t)
☐ This point will no	t be changed	☐ This point will be ch	anged as follows: [No change, point better	described with GPS	S as follows:
		Complete only if cha				
One in the		Quarter of the		Quarter of the South, Range feet West of Proposed well dept		Quarter
of Section		, Township		South, Range		(E/W),
in	Cou	ınty, Kansas,	feet North	feet West of	Southeast corner	of section.
Proposed Rate		Proposed Quantity		Proposed well deptile	h (feet)	·
This point is: A	dditional Well	☐ Geo Center List	other water right	s that will use this point		·
				D LONGER IN USE AN		
One in the	SW	Quarter of the	NW	Quarter of the South, Range	SE	Quarter
of Section	20	, Township	24	South, Range	35	(W),
I in KEARNY	Cou	inty Kansas	feet North	feet West of	Southeast corner	of section.
Authorized Rate _		Authorized Quantit	y	Depth of well	(feet))
(DWR use only: (Computer ID	No. <u>06</u>	SPS	Depth of well feet North	feet Wes	t)
☐ This point will no	t be changed	☐ This point will be ch	anged as follows: [No change, point better	r described with GPS	S as follows:
Proposed point o	f diversion: (Complete only if cha	nge is requested	<u>d)</u>		
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of Section		, Township		South, Range		(E/W),
in	Cou	ınty, Kansas,	feet North	feet West of	Southeast corner	of section.
Proposed Rate		Proposed Quantity		Proposed well dept	h (feet)	·
This point is: A	dditional Well	☐ Geo Center List	t other water right	s that will use this point		·
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One in the of Section in KEARNY	SW 20 Cou	Quarter of the , Township inty, Kansas,	NW feet North	Quarter of the South, Range feet West of	SE 35 Southeast corner	Quarter (W), of section.
One in the of Section in KEARNY Authorized Rate	SW 20 Cou	Quarter of the , Township unty, Kansas, Authorized Quantit	NW feet North	Quarter of theSouth, Rangefeet West of Depth of well	SE 35 Southeast corner (feet)	Quarter (W), of section.
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One in the of Section in KEARNY Authorized Rate (DWR use only: (DW	SW 20 Computer ID t be changed f diversion: (dditional Well zed point of c SW 20 Computer ID t be changed f diversion: (Quarter of the, Township unty, Kansas, Authorized Quantit No. 10	nw feet North y SPS anged as follows: [nge is requestedfeet North t other water right F 10 WELLS - No NW 24feet North y SPS anged as follows: [nge is requested	Quarter of the South, Range feet West of Depth of well feet North No change, point better South, Range feet West of Proposed well depth stat will use this point DLONGER IN USE AN Quarter of the South, Range feet West of Depth of well feet North No change, point better Duarter of the	SE 35 Southeast corner feet Wes r described with GPS Southeast corner h (feet) SE 35 Southeast corner (feet) feet Wes r described with GPS	Quarter (W), of section.) t) S as follows: Quarter (E/W), of section. GGED Quarter (W), of section.) s as follows:
One in the of Section in KEARNY Authorized Rate (DWR use only: (DW	SW 20 Computer ID t be changed f diversion: (dditional Well zed point of c SW 20 Computer ID t be changed f diversion: (Cou	Quarter of the, Township Inty, Kansas, Authorized Quantit No. 10	nw feet North y GPS anged as follows: feet North feet North tother water right F 10 WELLS - No NW 24 feet North y GPS anged as follows: Inge is requested feet North y feet North feet North feet North feet North feet North feet North feet North	Quarter of the South, Range feet West of Depth of well feet North Quarter of the South, Range feet West of Proposed well depth sthat will use this point DLONGER IN USE AN Quarter of the South, Range feet West of Proposed well depth sthat will use this point DLONGER IN USE AN Quarter of the South, Range feet West of Depth of well feet North No change, point better di)	SE 35 Southeast corner(feet)feet Wes r described with GPS Southeast corner h (feet)i D WILL BE PLUC SE 35 Southeast corner(feet)feet Wes r described with GPS Southeast corner h (feet)	Quarter (W), of section.) S as follows: Quarter (E/W), of section. Quarter (W), of section. Quarter (W), of section. Quarter (W), of section. Quarter (W), of section.

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

FILE NO. KE-23

Presently authorize	zed point of	diversion: BATT 1	OF 10 WELLS - N	O LONGER IN USE AN	ID WILL BE PLUGGED
One in the	SW	Quarter of the	NW	Quarter of the	SE Quarter
of Section	20	Township	24	South, Range	35 (W).
I in KEARNY	Cou	ınty, Kansas,	feet North	feet West of	Southeast corner of section.
Authorized Rate		Authorized Qua	ntity	Depth of well	(feet)
(DWR use only: C	omputer ID	No. 08	GPS	feet North	(feet) feet West)
This point will not	be changed	☐ This point will be	changed as follows:	No change, point bette	r described with GPS as follows:
Proposed point of	f diversion: (Complete only if c	hange is requeste	<u>d)</u>	
One in the		Quarter of the		Quarter of the	Quarter
of Section		, Township		South, Range	Southeast corner of section.
in	Cou	inty, Kansas,	feet North	feet West of	Southeast corner of section.
Proposed Rate		Proposed Quan	tity	Proposed well dept	th (feet)
This point is:	dditional Well	Geo Center	List other water righ	its that will use this poin	th (feet)
				· · · · · · · · · · · · · · · · · · ·	
					ID WILL BE PLUGGED
One in the	SW	Quarter of the	NW	Quarter of the	SE Quarter 35 (W), Southeast corner of section.
of Section	20	. Township	24	South, Range	35 (W),
in KEARNY	Cou	inty, Kansas,	feet North	feet West of	Southeast corner of section.
Authorized Rate		Authorized Qua	ntity	Depth of well feet North	(feet)
(DWR use only: C	Computer ID	No. 14	GPS	feet North	feet West)
This point will not	be changed	This point will be	changed as follows:	No change, point bette	er described with GPS as follows:
-			hange is requeste		
One in the	,	Quarter of the		Ouarter of the	Quarter
of Section		Quarter of the		Quarter of the	Quarter
in Section	Col	, Township	foot North	South, Nange	Quarter (E/W), Southeast corner of section. th (feet) t
Drange and Date		Dranged Over	ieet Nortii	leet west of	b (fact)
Proposed Rate	-l -l:4: l \A/- ll	Proposed Quan	lity	Proposed well depl	tn (reet)
This point is:	aditional vveil	☐ Geo Center	List other water righ	its that will use this poin	t
		diversion: BATT 1	OF 10 WELLS – N	O LONGER IN USE AN	ND WILL BE PLUGGED
		diversion: BATT 1	OF 10 WELLS – N	O LONGER IN USE AN	ND WILL BE PLUGGED
		diversion: BATT 1	OF 10 WELLS – N	O LONGER IN USE AN	ND WILL BE PLUGGED
One in the of Section in KEARNY	SW 20 Cou	diversion: BATT 1 Quarter of the, Township	OF 10 WELLS – N NW 24 feet North	O LONGER IN USE AN Quarter of the South, Range feet West of	SE Quarter 35 (W), Southeast corner of section.
One in the of Section in KEARNY	SW 20 Cou	diversion: BATT 1 Quarter of the, Township	OF 10 WELLS – N NW 24 feet North	O LONGER IN USE AN Quarter of the South, Range feet West of	SE Quarter 35 (W), Southeast corner of section.
One in the of Section in KEARNY Authorized Rate (DWR use only: 0	SW 20 Cou	diversion: BATT 1 Quarter of the, Township unty, Kansas, Authorized Qua No. 09	OF 10 WELLS – N NW 24 feet North _ ntity _ GPS	O LONGER IN USE AN Quarter of the South, Range feet West of Depth of well feet North	SE Quarter 35 (W), Southeast corner of section. (feet) feet West)
One in the of Section in KEARNY Authorized Rate (DWR use only: 0	SW 20 Cou	diversion: BATT 1 Quarter of the, Township unty, Kansas, Authorized Qua No. 09	OF 10 WELLS – N NW 24 feet North _ ntity _ GPS	O LONGER IN USE AN Quarter of the South, Range feet West of Depth of well feet North	ND WILL BE PLUGGED
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One in the of Section in KEARNY Authorized Rate (DWR use only: C This point will not Proposed point of One in the of Section in	SW 20 Conputer ID to be changed f diversion: (diversion: BATT 1 Quarter of the, Township unty, Kansas, Authorized Qua No. 09 This point will be Complete only if c Quarter of the, Township unty, Kansas,	OF 10 WELLS – N NW 24/ feet North _ ntity _ GPS _ changed as follows: change is requeste	O LONGER IN USE AN Quarter of the South, Range feet West of Depth of well feet North No change, point bette South, Range feet West of	SE Quarter 35 (W), Southeast corner of section. (feet) feet West) r described with GPS as follows: Quarter (E/W), Southeast corner of section.
One in the of Section in KEARNY Authorized Rate (DWR use only: C This point will not Proposed point of One in the of Section in	SW 20 Conputer ID to be changed f diversion: (diversion: BATT 1 Quarter of the, Township unty, Kansas, Authorized Qua No. 09 This point will be Complete only if c Quarter of the, Township unty, Kansas,	OF 10 WELLS – N NW 24/ feet North _ ntity _ GPS _ changed as follows: change is requeste	O LONGER IN USE AN Quarter of the South, Range feet West of Depth of well feet North No change, point bette South, Range feet West of	SE Quarter 35 (W), Southeast corner of section. (feet) feet West) r described with GPS as follows: Quarter (E/W), Southeast corner of section.
One in the of Section in KEARNY Authorized Rate (DWR use only: C This point will not Proposed point of One in the of Section in	SW 20 Conputer ID to be changed f diversion: (diversion: BATT 1 Quarter of the, Township unty, Kansas, Authorized Qua No. 09 This point will be Complete only if c Quarter of the, Township unty, Kansas,	OF 10 WELLS – N NW 24/ feet North _ ntity _ GPS _ changed as follows: change is requeste	O LONGER IN USE AN Quarter of the South, Range feet West of Depth of well feet North No change, point bette South, Range feet West of	SE Quarter 35 (W), Southeast corner of section. (feet) Feet West) Fridescribed with GPS as follows: Quarter
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One in the of Section in KEARNY Authorized Rate (DWR use only: C This point will not Proposed point of One in the of Section in Proposed Rate This point is: A	SW 20 Conputer ID to be changed f diversion: (Coudditional Well zeed point of	diversion: BATT 1 Quarter of the, Township unty, Kansas, Authorized Qua No. 09 This point will be Complete only if c Quarter of the, Township unty, Kansas, Proposed Quan Geo Center	OF 10 WELLS – N NW 24/ feet North _ ntity _ GPS _ changed as follows: change is requeste feet North _ tity _ List other water righ	O LONGER IN USE AN Quarter of the feet West of feet West of Teet North No change, point bette South, Range feet West of feet West of Proposed well depints that will use this poin	SE Quarter 35 (W), Southeast corner of section. ————————————————————————————————————
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One in the of Section in KEARNY Authorized Rate (DWR use only: Compared point of One in the of Section in Proposed Rate This point is: Authorized Rate (DWR use only: Compared Rate (DWR use o	SW 20 Computer ID to be changed f diversion: (dditional Well zed point of SW 20 Computer ID to be changed	diversion: BATT 1 Quarter of the, Township unty, Kansas, Authorized Qua No. 09 This point will be Complete only if c Quarter of the _, Township unty, Kansas, Proposed Quan _ Geo Center diversion: BATT 1 _ Quarter of the _, Township unty, Kansas, Authorized Qua No. 12 _ This point will be	OF 10 WELLS – N NW 24/ feet North _ ntity _ change is requeste feet North _ tity _ List other water righ OF 10 WELLS – N NW 24 feet North _ ntity _ changed as follows:	O LONGER IN USE AN Quarter of the	SE Quarter 35 (W), Southeast corner of section(feet)feet West) or described with GPS as follows:Quarter(E/W), Southeast corner of section. th (feet)t th (feet)t SE Quarter
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One in the of Section in KEARNY Authorized Rate (DWR use only: Compared point of One in the of Section in Proposed Rate This point is: Authorized Rate (DWR use only: Compared point of One in the of Section in KEARNY Authorized Rate (DWR use only: Compared point of One in the	SW 20 Computer ID to be changed f diversion: (dditional Well zed point of SW 20 Computer ID to be changed f diversion: (diversion: BATT 1 Quarter of the, Township unty, Kansas, Authorized Qua No. 09 This point will be Complete only if c Quarter of the, Township unty, Kansas, Proposed Quan Geo Center diversion: BATT 1 Quarter of the, Township unty, Kansas, Authorized Qua No. 12 This point will be Complete only if c	OF 10 WELLS – N NW 24/ feet North _ ntity _ changed as follows: hange is requeste feet North _ tity _ List other water righ OF 10 WELLS – N NW 24 feet North _ ntity _ ethanged as follows: changed as follows: changed as follows:	O LONGER IN USE AN Quarter of the	SE Quarter 35 (W), Southeast corner of section(feet)feet West) or described with GPS as follows: Quarter(E/W), Southeast corner of section. th (feet)t ND WILL BE PLUGGED SE Quarter 35 (W), Southeast corner of section. (feet)(feet)feet West) or described with GPS as follows: Quarter
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One in the of Section in KEARNY Authorized Rate (DWR use only: Compared point of One in the of Section in Proposed Rate This point is: Authorized Rate (DWR use only: Compared point of One in the of Section in KEARNY Authorized Rate (DWR use only: Compared point of One in the	SW 20 Computer ID to be changed f diversion: (dditional Well zed point of SW 20 Computer ID to be changed f diversion: (diversion: BATT 1 Quarter of the, Township unty, Kansas, Authorized Qua No. 09 This point will be Complete only if c Quarter of the, Township unty, Kansas, Proposed Quan Geo Center diversion: BATT 1 Quarter of the, Township unty, Kansas, Authorized Qua No. 12 This point will be Complete only if c	OF 10 WELLS – N NW 24/ feet North _ ntity _ changed as follows: hange is requeste feet North _ tity _ List other water righ OF 10 WELLS – N NW 24 feet North _ ntity _ ethanged as follows: changed as follows: changed as follows:	O LONGER IN USE AN Quarter of the	SE Quarter 35 (W), Southeast corner of section(feet)feet West) or described with GPS as follows: Quarter(E/W), Southeast corner of section. th (feet)t ND WILL BE PLUGGED SE Quarter 35 (W), Southeast corner of section. (feet)(feet)feet West) or described with GPS as follows: Quarter
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APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE AND/OR POINT OF DIVERSION SUPPLEMENTAL SHEET

FILE NO. KE-23

Presently authorized	point of diversion:	BATT 1 OF	10 WELLS - NO	LONGER IN USE AN	ID WILL BE PLUGGED
One in the	SW Quart	ter of the	NW	Quarter of the	SE Quarter
of Section	<u>20</u> , Tow	nship	24		35 (W),
in KEARNY	County, Kansa	as,	feet North	feet West of	Southeast corner of section.
Authorized Rate					(feet)
(DWR use only: Con					feet West)
☐ This point will not be	changed	oint will be cha	nged as follows: [No change, point better	r described with GPS as follows:
Proposed point of di	version: (Complete	only if chan	ge is requested	<u>d)</u>	
One in the	Quar	ter of the		Quarter of the	Quarter
of Section	, Tov	nship		South, Range	(E/W),
in	County, Kansa	as,	feet North	feet West of	Southeast corner of section.
Proposed Rate					h (feet)
This point is: Addit	tional Well	Center List	other water right	s that will use this point	t

14. If the proposed groundwater point of diversion is 500 of fewer feet in	of the existing point of diversion, complete the following.
(a) Does the undersigned represent all owners of the currently auth ☐ Yes ☐ No (If no, all owners must sign this appli	
(b) Will the ownership interest of any owner of the currently autho affected if this application is approved as requested? ☐ Yes No (If yes, all owners must sign this app	
(c) If this application is not approved expeditiously, will there be sub ☐ Yes ☐ No (If no, all owners must sign this appli	
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).	
I hereby verify, being first duly sworn upon my oath or affirm age and the owner, the spouse of the owner, or a duly author their behalf, in regards to the water right(s) to which this apcontained in this application are true, correct and complete.	ized agent of the owner(s) to make this application or plication pertains. I further verify that the statements
Dated at Sarden City, Kansas, this	le day of Ovember, 20_23
Day Dills	
Dave Duck	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
State of Kansas) SS	
County of Sunrey	my presence and sworn to before me this 162 day
I hereby certify that the foregoing application was signed in of November, 20 3.	my presence and sworn to before me this 16 day
My Commission Expires My Appointment Expires December 15, 2026	Notary Public
ONLY COMPLETE APPLICATIONS WILL BE PROCESSED. To be complete, all accurate information; maps, if necessary, must be included; signatures of all the a the appropriate fee must be paid.	of the applicable portions of the application form must be completed wit ppropriate owners' must be affixed to the application and notarized; and
FEE SCHED!	<u>ULE</u>
Each application to change the place of use or the point of diversion undeforth in the schedule below: Make checks payable to: Kansas Department	ent of Agriculture
 (1) Application to change a point of diversion 300 feet or less (2) Application to change a point of diversion more than 300 fee (3) Application to change the place of use 	t

SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

prov Wit Iimi	visions of the <i>Kansas Water Appropriation Law, K.S.A. 82</i> . h the exception of those conditions expressly contained here tations of File No. <u>KE-23</u>	708b, as amended, and K.A.R. 5-5-1, et seq. and other applicable a-701 et. seq., and rules and regulations promulgated thereunder, ein, this Summary Order does not change the terms, conditions and
1.	A change application was received on diversion authorized under the above-referenced file nur	mber be changed as described in the application.
2.	On and after the effective date of this summary order, the a the topographic map accompanying the application to cl	uthorized place(s) of use shall be located substantially as shown on hange the place of use. Applicable Not Applicable
3.	The change in point of diversion shall not impair existing ripreviously authorized. The point of diversion authorized radius of the authorized point(s) of diversion.	ghts and shall be limited to the same source or sources of water as I by this summary order shall be located within a foot able Not Applicable
4.	The point(s) of diversion described herein is administrating Positioning System (GPS), as described in the application	ively corrected to be more accurately described using the Global on. Applicable Not Applicable
5.	The point(s) of diversion authorized herein shall not actuall authorized point(s) of diversion. Applicable	y be located more than feet from the previously Not Applicable
6.	As required by K.A.R. 5-3-5d, if the works for diversion is a or other device suitable for making water level measuren K.A.R. 5-6-13. Applicable Not Applicable	well with a diversion rate of 100 gallons per minute or more, a tube nents shall be installed, operated and maintained in accordance with
7.	December 31, 20 24 , or before the first use of water operated and maintained in accordance with K.A.R. 5-1-	properly install an acceptable water flow meter on or before er, whichever occurs first. The water flow meter shall be installed, 4 through 5-1-12. As required by K.S.A. 82a-732, as amended, and cort the reading of the water flow meter and the total quantity of water wing the end of each calendar year.
8.	Installation of the works for diversion of water shall be authorized extension of time. By March 1, 20 25 the works for diversion has been completed, on the form property (Applicable Not Applicable	te completed on or before December 31, 20 24, or within any the applicant shall notify the Chief Engineer that construction of the by by the Chief Engineer, as required by K.A.R. 5-8-4e.
9.	The completed well log shall be submitted with the req	uired notice. 🛱 Applicable 🔲 Not Applicable
10.	with an in-line, automatic, quick-closing check valve car	r foreign substance will be injected into the water shall be equipped bable of preventing pollution of the source of the water supply. The d in accordance with K.A.R. 5-3-5c. Applicable Not Applicable
11.	Additional Conditions are attached. Yes No	
	In accordance with K.S.A. 82a-708a, as amended, and K water appropriated under the above-referenced file nur limitations, as amended and/or supplemented by this St Appropriation Law and the Rules and Regulations prom	A.R. 5-5-14, all of the owners of the authorized place(s) of use of mber are responsible for compliance with its terms, conditions and ummary Order, and with applicable provisions of the <i>Kansas Water</i> nulgated thereunder. Failure to comply with these provisions may mended, and/or the suspension or revocation and dismissal of the tions authorized by law.
2	Administrative Appeal and Effective Date of Order	FOR OFFICE USE ONLY
If vo	ou are aggrieved by this order, pursuant to K.S.A. 82a-1901,	APPLICATION APPROVED AND
you	may request an evidentiary hearing before the Chief jineer or request administrative review by the Secretary of	SUMMARY ORDER ISSUED
Agr	iculture. A request for hearing by the Chief Engineer must be	By: Muliul & Mey
adn	d within 15 days of service of this Order and a request for ninistrative review by the Secretary must be filed within 30	Duly Authorized Designee of the Chief Engineer
	es pursuant to K.S.A. 77-531. Any request for administrative ew must state a basis for review pursuant to K.S.A. 77-527.	(Print Name):
File	any request with Kansas Department of Agriculture, pal Division, 1320 Research Park Drive, Manhattan, KS	Date of Issuance: November 21, 2022
665	02. Failure to timely request a hearing or review may clude review under the Kansas Judicial Review Act.	State of Kansas)
pred	For Use by Register of Deeds	County of O.A.) SS
		County of Standard before many)
		Acknowledged before me on November 21, 2023 by Michael A. Meyer
		Cignoture:
		Signature: Watary Public
		My commission expires: Motary JULIE JONES

File No. KE-23

ADDITIONAL CONDITIONS TO SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS, Vested Right, File No. KE 023

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, at an approximate depth of 100 feet below land surface, and shall cause the wells 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 Authorized Designee of the Chief Engineer)
	Print Name): Movel Division of Water Resources Kansas Department of Agriculture
D	Dated of Issuance: NOVEMBER 21, 2023
State of Kansas)) SS	
County of Finney)	
Acknowledged before me on th	day of November 2023
By Michael Am	Neyer
Signature No	ves -
My Commission expires:	JULIE JONES My Appointment Expires December 15, 2026

DWR 1-121 File No. KE 023

DATE: 11/2/2023

Downey Drilling Inc.

CUSTOMER NAME: DAVID DYCK

TH#1

LEGAL: SE 20-24S-35W

COUNTY: KEARNY CO, KS

GPS: <u>37.948299</u>

-101.185227

FROM	то	TYPE	DRILLER: DIEGO HARDNESS	COLOR	SPEED	WO:	23-1482 OTHER / DRILLING
	4			DARK		DOWN	ACTION
) 	11	TOP SOIL BROWN SILTY CLAY	SOFT	BROWN	FAST		SMOOTH
				BROWN	FAST		
11	15	FINE-MED-COARSE SAND	FIRM		FAST	1	CHOPPY
15	25	FINE GRAVEL	FIRM		FAST SEMI	-	CHATTER
25	31	FINE-MED-COARSE GRAVEL	STIFF		SLOW	-	CHATTER
31	44	BROWN CLAY	SOFT	BROWN	FAST	-	SMOOTH
44	50	FINE-MED-COARSE SAND	FIRM		FAST	-	FAST CHATTER
50	59	SANDY CLAY W/ TAN CLAY	SOFT	TAN	FAST SEMI		SMOOTH
59	66	FINE-MED SAND W/ CEMENTED SAND	STIFF	WHITE	SLOW		CHATTER
66	71	WHITE SANDY CLAY	SOFT	WHITE	SLOW		SMOOTH
71	92	FINE-MED-COARSE SAND W/ FINE GRAVEL	STIFF		FAST		FAST CHATTER
92	105	BLUE CLAY	SOFT	BLUE	FAST		SMOOTH
105	109	LIGHT BLUE CLAY W/ FINE-MED SAND	SOFT	LIGHT BLUE	FAST		SMOOTH & CHOPPY
109	116	LIGHT BROWN CLAY	SOFT	LIGHT BROWN	FAST		SMOOTH
116	134	FINE-MED-COARSE SAND	FIRM		FAST		FAST CHATTER
134	141	SANDY CLAY	SOFT	TAN & BROWN	FAST		SMOOTH
141	158	FINE-MED-COARSE SAND	FIRM	BROWN	FAST		FAST CHATTER
158	164	SANDY CLAY	SOFT	TAN	FAST		SMOOTH
164	201	FINE-MED-COARSE SAND	FIRM		FAST		FAST CHATTER
201	207	WHITE CLAY W/ FINE SAND	SOFT	WHITE	SLOW		SMOOTH & VIBRATION
207	214	FINE-MED-COARSE SAND	FIRM		FAST		FAST CHATTER
214	231	SANDY CLAY	SOFT	TAN	FAST		SMOOTH
231	266	FINE-MED-COARSE SAND W/ LIME ROCK	FIRM	WHITE	FAST		FAST CHATTER
266	274	SANDY CLAY	SOFT	TAN	FAST		SMOOTH
274	281	FINE-MED-COARSE SAND	FIRM		FAST		FAST CHATTER
281	293	YELLOW STICKY CLAY	STICKY	YELLOW	FAST		SMOOTH
293	311	FINE-MED SAND W/ LIME ROCK	FIRM	WHITE	FAST		СНОРРУ
311	320	WEATHERED CLAY	SOFT	LIGHT	SEMI SLOW		SMOOTH
320	331	YELLOW SOAPSTONE W/ BROWN ROCK & FINE SAND	FIRM	YELLOW & BROWN	FAST		СНОРРУ
331	340	SHALE	SOFT	BLUE	SLOW		SMOOTH
- • •	1		3011	3.00	1		
		QG - 6					
		WATER LOADS - 1					
		SA - 1/4					
		QUIK TROLL - 1 BAG					





OTHER SERVICES:

DAVID DYCK

COMPANY

: DOWNEY DRILLING INC

WELL

: DAVID DYC

LOCATION/FIELD :

COUNTY

: KEARNY

LOCATION

: SE

LOG TOP

SECTION

: 20

TOWNSHIP

: 248

RANGE: 35W

DATE DEPTH DRILLER

: 11/02/23

: 340

LOG BOTTOM : 337.90

: 0.90

LOG MEASURED FROM: GL

DRL MEASURED FROM: GL

PERMANENT DATUM : GL

KB DF

GL

CASING DIAMETER: 10.

CASING THICKNESS:

CASING TYPE

RECORDED BY

: DDI

: 1903

: DIEGO

BIT SIZE

: 6.25 "

BOREHOLE FLUID

LOGGING UNIT

FIELD OFFICE

: MUD

FILE : ORIGINAL

MAGNETIC DECL. : 0

RM

NEUTRON MATRIX : LIMESTON

: 49

TYPE : 8144A

MATRIX DENSITY : 2.71

RM TEMPERATURE :

LGDATE: 11/02/23

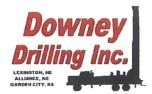
MATRIX DELTA T

LGTIME: 17:12:

THRESH: 99999

N 32.94829 W-101.18522

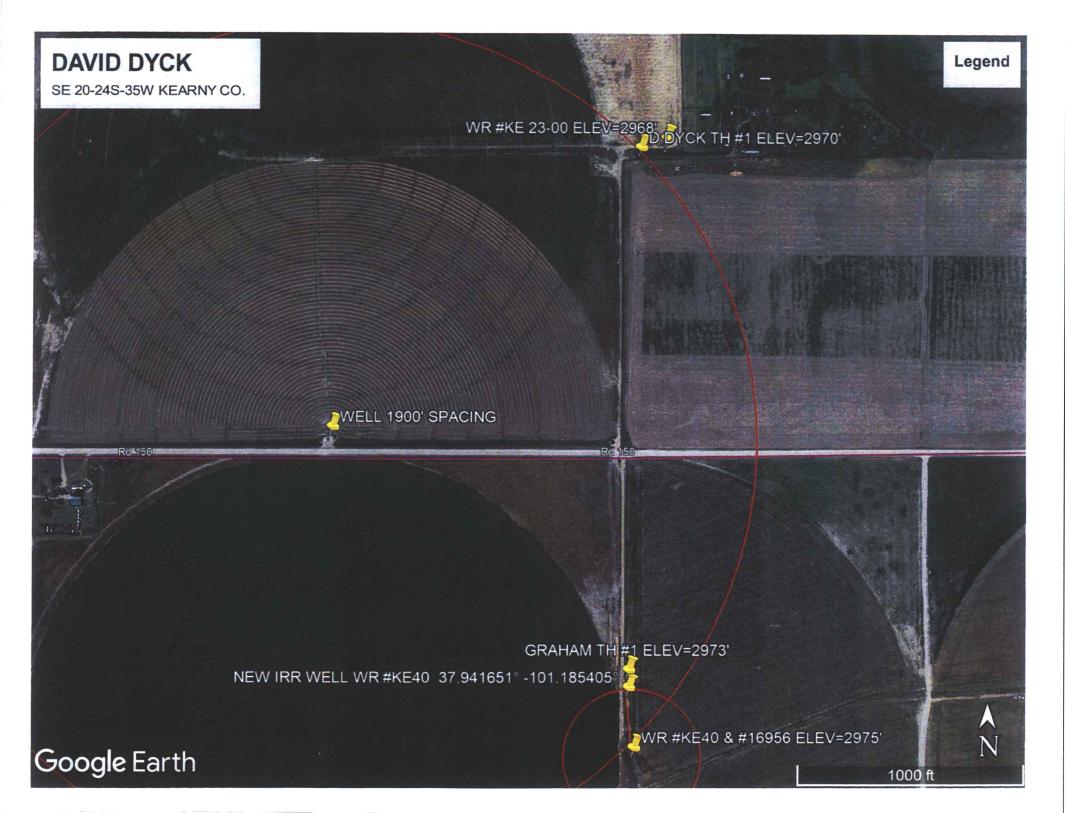
ALL SERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS

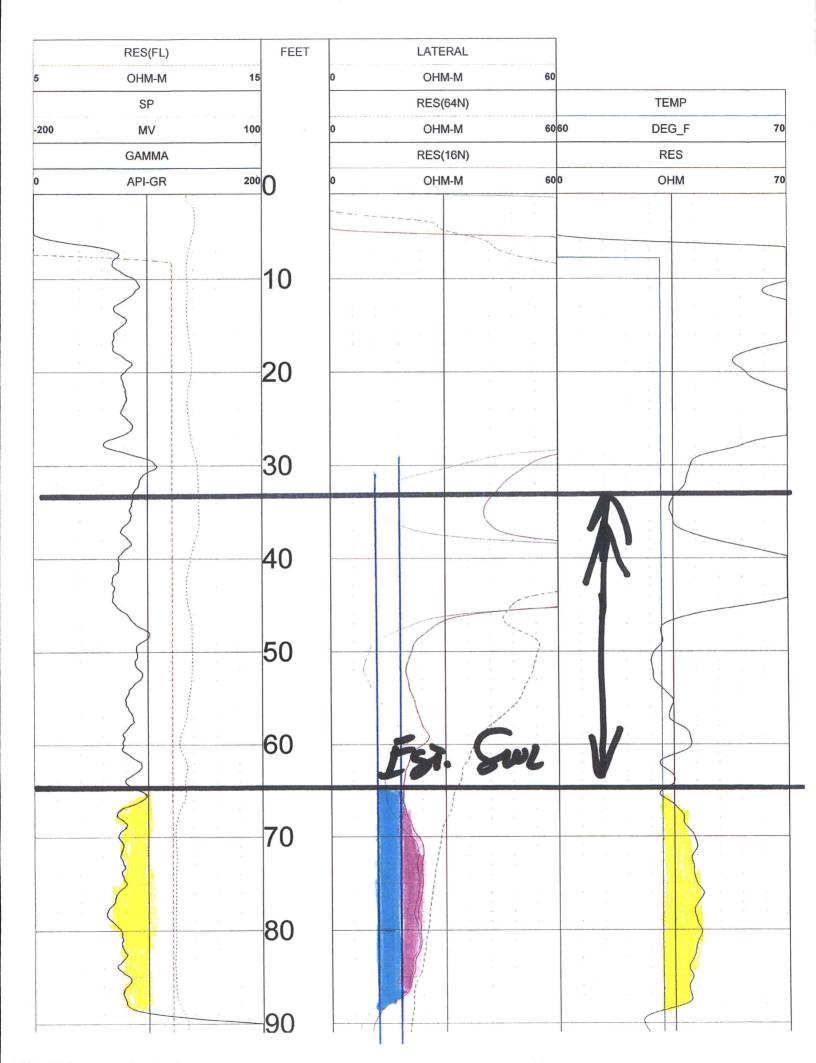


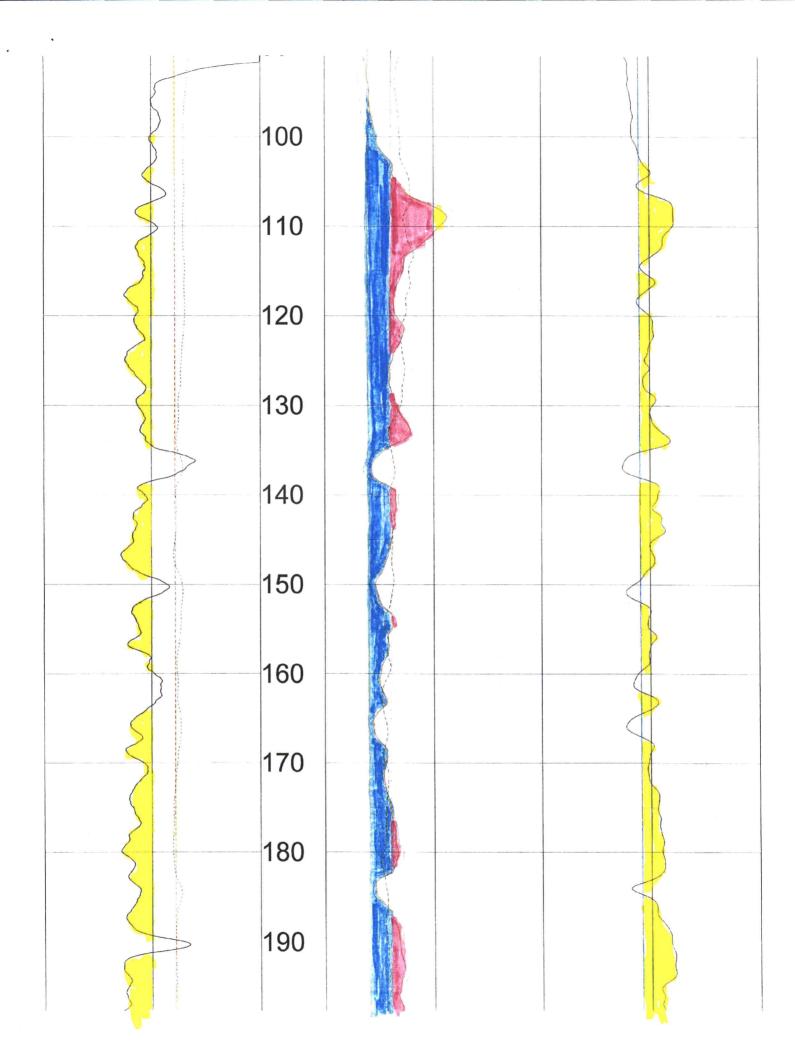
Well Design & Construction

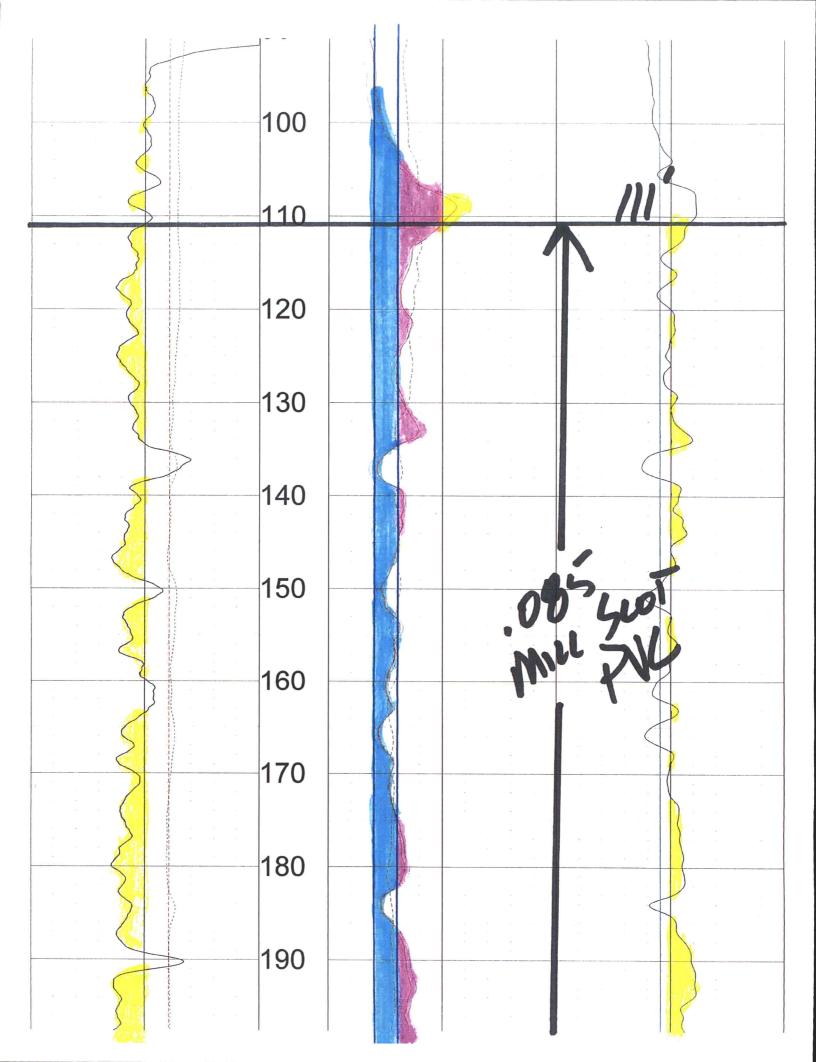
"PROPOSED" WR #KE 23-00

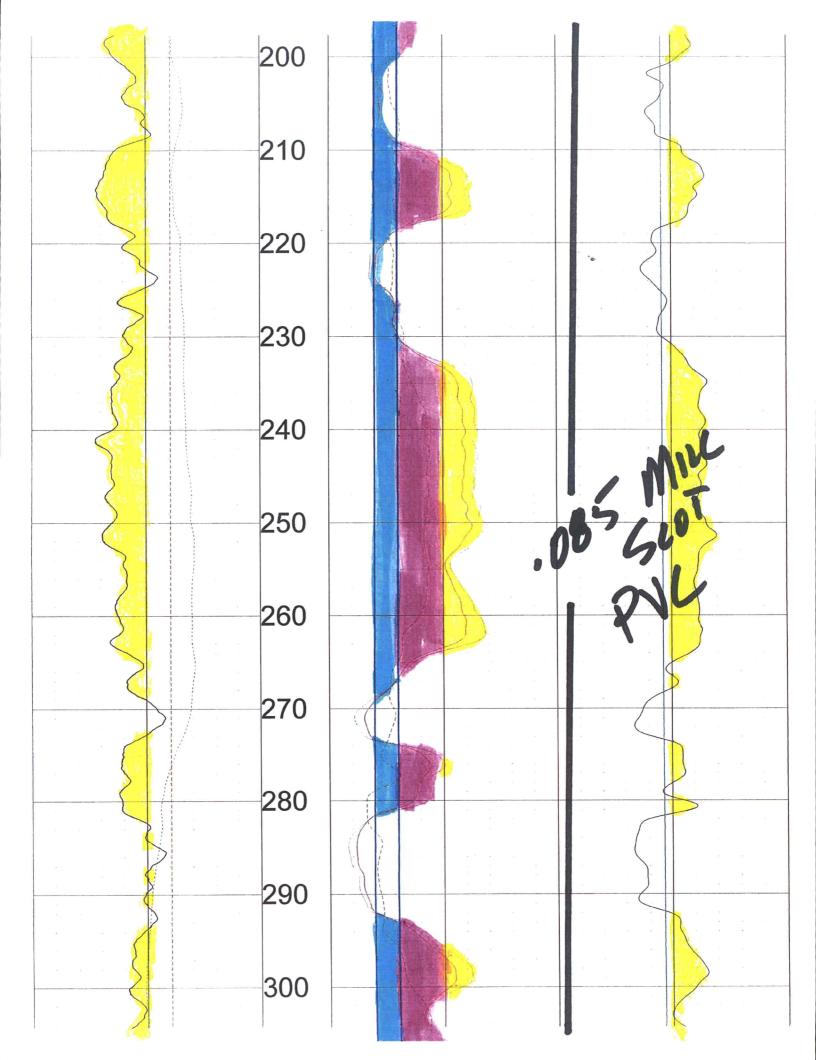
Customer Name: DAVID DYCK	
Legal: SE 20-24S-35W	County: KEARNY
G.P.S.: 37.948299	Date:
-101.18523	WO #: 23-
DRILLER:	WATER SUPPLY: NEARBY IRRIGATION WELL DRILLING RIG: SD-54 #2018
HELPER(S): BOREHOLE DIAMETER: 30"	DRILLING METHOD: REVERSE CIRCULATION
CASING DIAMETER: 16" SDR 26 PVC	QUIKGEL: TBD HOLE PLUG:
TOTAL WELL DEPTH: 331'	GRAVEL: 78 TON #1 COARSE X 3 LOADS
DRILLING FLUID: TBD GRAY	/EL SUPPLIER: HUBER
ADDITIONAL INFO: TEST HOLE #1 LOCATION	
GROUT	SCREEN AND
GRAVEL	CASING
IRRIGATION WE	The state of the s
0' 1" SOUNDER TUBE ->	4" X 40' GRAVEL TUBE 2'
GROUT /	36" X 40' CMP
HOLE PLUG	SURFACE CASING CEMENT CIZULT C SURFACE CASING
11022 1 200	CEMENT
40'	Court @
	G/ZBO1 C
	Surffice
	CASIPO
	16" SDR 26 PVC CASING
	I STOLLY
	HOLEPLUG CHIPS-GROUT O'- 100'
	CHIPS-COROUT
	0 - 100
GRAVEL PACK	
#1 COARSE	100'
3 LOADS	
	111'
	16" SDR 26 PVC .085 MS PERF
	(220')
	16" SDR 26 PVC .085 MS PERF
SOUNDER TUBE	
STOPS AT 320'	
331'	331'

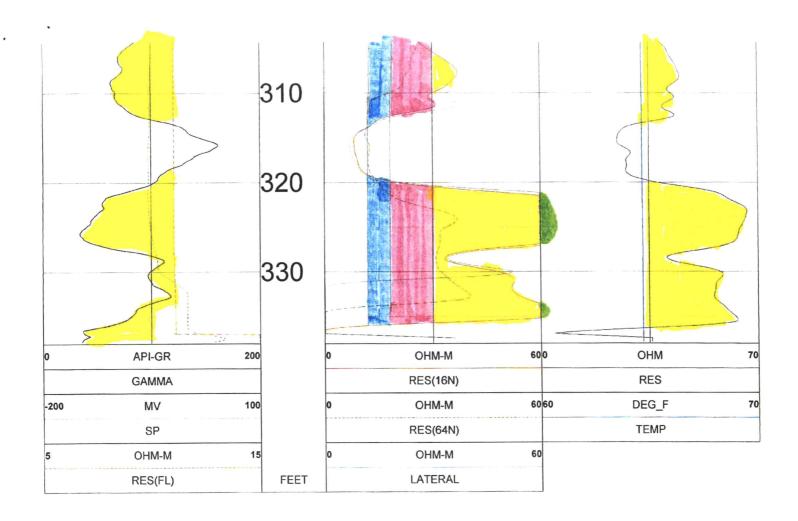


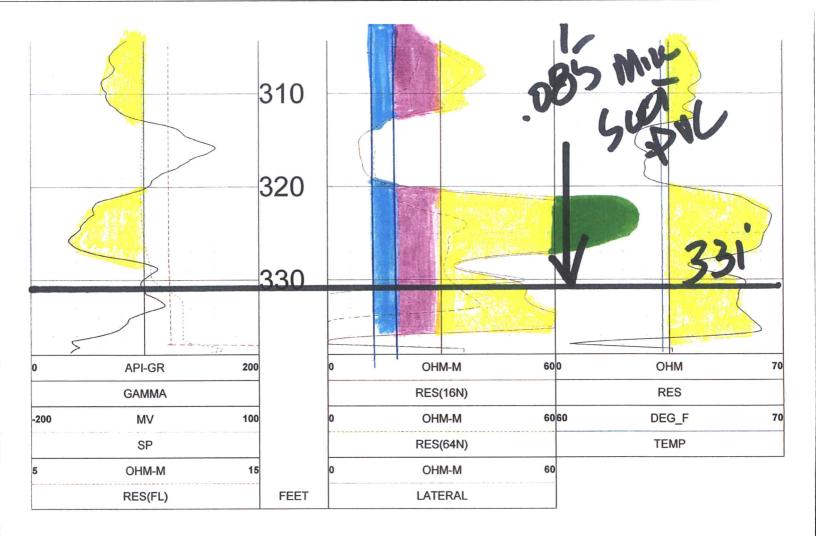












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TOOL CALIBRATION DAVID DYCK 11/02/23 17:12 TOOL 8144A TM VERSION 1 SERIAL NUMBER 365

	DATE	TIME	SENSOR	STAN	IDARD	RESP	ONSE
1	Feb08,18	07:51:35	GAMMA	1.000	[API-GR]	4.000	[CPS]
	Feb08,18	07:51:35	GAMMA	340.000	[API-GR]	290.000	[CPS]
2	Jul12,17	13:24:17	RES(FL)	1.330	[OHM-M]	7595.000	[CPS]
	Jul12,17	13:24:17	RES(FL)	42.700	[OHM-M]	64820.000	[CPS]
3	May18,23	15:57:16	SP	0.000	[MV]	327729.000	[CPS]
	May18,23	15:57:16	SP	350.000	[MV]	155368.000	[CPS]
4	May18,23	15:54:50	RES(16N)	0.000	OHM-M 1	3400.000	CPS
	May18,23	15:54:50	RES(16N)	1956.000	јонм-м ј	448017.000	[CPS]
5	May18,23	15:56:27	RES(64N)	0.000	OHM-M	3000.000	[CPS]
	May18,23	15:56:27	RES(64N)	1991.800	гонм-м 1	446675.000	CPSI
6	Jul12,17	13:17:49	TEMP	33.400	DEG F 1	66910.000	[CPS]
	Jul12.17	13:17:49	TEMP	102.200	DEG F 1	270930.000	[CPS]
7	May18,23	15:55:41	RES	0.000	OHM 1	21264.000	[CPS]
	May18,23	15:55:41	RES	945.000	[OHM]	190131.000	[CPS]
1							-