# Kansas Department of Agriculture Division of Water Resources

### **CHANGE: P/D WORKSHEET**

1. File Number: <b>24740</b>	2. Status Change Date:	3. Change Num: 4. Field Office: 4		5. GMD:
6. Status: Approved Deni	ed by DWR/GMD	Dismiss by Reques	t/Failure to Return	7. Filing Date of Change: <b>6/10/2022</b>
8a. Landowner, applicant, WUC New to system □	Person ID 14782 Add Seq#			Person Add Seq#
BARBARA RIPHAHN 2318 150TH RD COPELAND, KS 67837				
8b. Landowner(s), New to system □	Person IDAdd Seq#	8d. WUC New to sy	stem □	Person IDAdd Seq#
9. Documents and Enclosure(s): DV  Anti-Reverse Meter Meter  Conservation Plan Date Require		⊠ N & P Form	☐ Water Tube ☐ Di	Comply: 3/1/2023 riller Copy H & E Letter Comply:
10. Use Made of Water From:		To: _		
			Date Prepared: <b>06/13/</b> Date Entered:	<b>2022</b> ву: <b>МАМ</b> Ву:

File No. <b>24740</b> 11. County	: HS Basin: CIMA	RRON RIVER	Stream:		Formation Code: 211/331	Special Use:
12. Points of Diversion CHK			1	Rate and Quantity  Authorized	Additional	
MOD DEL PDIV ENT Qualifier S	T R ID	W, N,	Comment (AKA Line)	Rate Quantity gpm af	Rate Quantity gpm af	Overlap PD Files
DEL 53528						
ENT LOT 3 (SWNW) 18	29S 31W	3687 5238		1600 318	1600 318	NONE
13. Storage: Rate	NF Quantity		ac/ft Additional Rate	NF	Additional Quantity _	ac/ft
14. Limitation: af/ at						
Limitation: af/yr	at	gpm (	cfs) when combined with	file number(s)		
15. 5YR Allocation: Allocation Type	Start Year	5 YR Amount	Amount Unit I	Base Acres Co	omment	
16. Place of Use CHK	NE1/4	NW¹/₄	SW1/4	SE1/4	Total Owner Chg	? Overlap Files
MOD DEL ENT PUSE S T R ID	NE NW SW SB 1/4 1/4 1/4	E NE NW SW 1/4 1/4 1/4	SE NE NW SW SE 1/4 1/4 1/4	NE NW SW SE 1/4 1/4 1/4		
CHK 23383						
Base Acres: Year: 1 Comments:	Minimum Reasonable Qu	uantity:				

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

June 13, 2022

BARBARA RIPHAHN 2318 150TH RD COPELAND, KS 67837

RE: Field Office Application for Change

Water Right, File No. 24740

Dear Madam:

Enclosed is an order executed by the designee of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, approving the applications 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,

Michael A. Meyer

Water Commissioner

MAM: enclosures

pc:

GROUNDWATER MANAGEMENT DISTRICT NO. 3

### **CERTIFICATE OF SERVICE**

On this 13<sup>th</sup> day of June 2022, I hereby certify that the foregoing Approval of Application for Change in Point of Diversion, Water Right, File No. 24,740 dated 13<sup>th</sup> day of June 2022 was mailed postage prepaid, first class, US mail to the following:

BARBARA RIPHAHN 2318 150TH RD COPELAND, KS 67837

Pc:

GROUNDWATER MANAGEMENT DISTRICT NO. 3

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

																	10	11-6	EIVED
						ı	File No	)2	4740					_					1 0 2022
1. A	pplication	on is he	reby n	nade f	or app	roval c	of the C	Chief E	nginee	er to ch	nange	the (ch	neck or	ne or b	oth):		Co		)', G (
						□ P	lace o	ace of Use					Garden City Field Off Division of Water Resor			Water Resource			
ur	nder the	water	right v	vhich is	s the s	ubject	of this	applic	ation i	n acco	rdance	e with t	the co	ndition	s desc	cribed I	below.		
	he sour					-	Ground					ce wat							
			117							_									
2. N	lame an	d addre	ess of	Applica	ant: B	ARBA	RA RII	PHAHI	V										
23	318 150	TH RD	, COP	ELAN	D, KS	67837													
Р	hone N	umber:	(620)	668-56	317				Email	addres	ss:								
Ν	lame an	d addre	ess of	Water	Use C	orresp	onden	t: SAI	ME AS	ABO\	/E								
_	AME A							-											
	hone N								Email	addres	ss:								
	he pres																		
0	wner of																		
/11	C 11 !			ESS:															
(11)	f there is	more th	an one	landov	vner, at	tach su	ippieme	ental sh	eets as	neces	sary.)				1				
				NE			NW1/4			SW1/4			SE1/4			TOTAL ACRES			
Sec.	Twp.	Range	NE1/4	NW1/4	SW1/4	SE¼	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW¼	SW1/4	SE¼	NE1/4	NW1/4	SW1/4	SE1/4	ACRES
	this ap							, it is p	ropose	ed that	the pla	ace of	use be	chan	ged to	:			
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/14	f there is			ESS: [				ntal ch	ooto oo	20000	2021								
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	_			NE					V1/4				V1/4				<u> </u>		TOTAL ACRES
Sec.	Twp.	Range	NE¼	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE¼	NE1/4	NW1/4	SW1/4	SE1/4	
																		$\vdash$	

5.	Presently authori	zed point o	f diversion:				
	One in the		Quarter of the	CW	Quarter of the	NW	Quarter
			, Township				
	in HASKELL	C	ounty Kansas 3960	feet North	5200 feet West of	Southeast come	er of section
	Authorized Rate _		Authorized Quantity		Depth of well	408 (fee	et)
	(DWR use only:	Computer II	O No. 🔏 🙎 GI	PS	feet North	feet We	est)
			⊠This point will be chang				
	Proposed point of	f diversion:	(Complete only if chan	ge is requeste	ed or if existing point is	better describe	ed by GPS)
	One in the		Quarter of the	CW	Quarter of the 💋	2SWNW )	Quarter
	of Section	18	, Township	29	South, Range	31	W,
	in HASKELL	Co	ounty, Kansas, <u>3687</u>	feet North _	5238 feet West of	Southeast corne	er of section.
	Proposed Rate		Proposed Quantity _		Proposed well depth	(feet)	<u>O</u> .
L	This point is:   A	dditional We	ell 🔲 Geo Center List	other water rigl	hts that will use this point		
6.	Presently authori						
	One in the		Quarter of the , Township		Quarter of the		Quarter
	of Section		, Township		South, Range		W,
	in	Co	ounty, Kansas,	<pre>_ feet North _</pre>	feet West of	Southeast corne	er of section.
	Authorized Rate _		Authorized Quantity		Depth of well	(fee	et)
	(DWR use only:	Computer II	O No GI	PS	feet North	feet We	est)
	☐This point will not	be changed	☐This point will be chang	jed as follows: [	☐ No change, point better o	lescribed with GPS	S as follows:
	Proposed point of	f diversion:	(Complete only if chan	ge is requeste	ed 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		W,
	in	Co	ounty, Kansas,	feet North _	feet West of	Southeast corne	er of section.
	Proposed Rate		Proposed Quantity _		Proposed well depth	(feet)	
L	This point is: A	dditional We	ell Geo Center List	other water rigl	hts that will use this point		
_							
7.			d for the following reason				
	(please be specific)			300	North	100 200	
				E	mhunlundun	Mary Mary	шш
					/- =	- \-	$\equiv$
8.	If a well, is the test	hole log attac	ched? X Yes \ \ \ No	200	-1A 1 + 1 =	+++	200
a	The change(s) (was	s)(will be) cor	nnleted by?	E			
٥.	The change(s) (was	3)(WIII DC) COI	inpleted by:	E	=		100
				100	<i>†</i>   +   +   =	++++	100
10.	If the point of divers	ion is a well:		#			4
	(a) What are you g		th the old well?	West 0	#4 000 000 000 000 000  <b></b>	որախորակո	0 East
	(a) What are you g	joing to do wi	ar the old well:	<u> </u>			1
				<u>E</u>			1
	(b) When will this I	oe done?		100	t + + + + =	+   +	100
					-\ =		/=
11.	Groundwater Mana	gement Distri	ct recommendation attache	ed? 200 E	-1 + 1 =	1 + 1 +/	200
	☐ Ye			E			1
					Ī		E
12.	Assisted by JG/GC	FO		300		100 200	300
13a	.If the proposed poin	t of diversion	will be relocated more than	<u>1300</u>	South	Scale: 1 hashma	nrk=10 ft

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 address of the proposed point of diversion and the names and mailing and the proposed point of diversion. The proposed point of diversion must be located 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 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 a 300 foot radius of the existing point of diversion. The proposed point of diversion must be located within a 300 foot radius of the existing point of diversion. The proposed point of diversion must be located within a 300 foot radius of the existing point of diversion. 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

on the diagram shown above in relation to the existing point of diversion, indicate its location on the diagram shown above in relation to the existing 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.)

14. If the proposed groundwater point of diversion is 300 or fewer feet from	om the existing point of diversion, complete the following:
(a) Does the undersigned represent all owners of the currently authors   ☐ Yes ☐ No (If no, all owners must sign this applied)	
<ul> <li>(b) Will the ownership interest of any owner of the currently author affected if this application is approved as requested?</li> <li>☐ Yes</li> <li>☐ No</li> <li>(If yes, all owners must sign this application)</li> </ul>	
(c) If this application is not approved expeditiously, will there be sub	
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 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 appropriate in this application are true, correct and complete.	zed agent of the owner(s) to make this application on olication pertains. I further verify that the statements
Dated at, Kansas, this	10th day of sune , 20 22.
, randa, and	day or, 20
Barbara Ryshahm	
(Owner)	(Spouse)
Barbara Rinhahn (Owner)  Barbara Rinhahn (Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
, , , ,	(11000011111)
State of Kansas ) SS	
County of Stenhey	th
I hereby certify that the foregoing application was signed in r	ny presence and sworn to before me this <u>IO</u> day
JULIE JONES My Appointment Expires	Julie Sones
My Commission Expires December 15, 2022	O NOW Y LUDIC
ONLY COMPLETE APPLICATIONS WILL BE PROCESSED. To be complete, all accurate information; maps, if necessary, must be included; signatures of all the apthe appropriate fee must be paid.	
FEE SCHEDU	ILE
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 \$200

### SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

orc Wi	This Summary Order is issued under authority of K.S.A. 82a-708b, as a provisions of the <i>Kansas Water Appropriation Law, K.S.A. 82a-701 et. s</i> With the exception of those conditions expressly contained herein, this Sulimitations of File No	sea, and rules and regulations promulgated thereunder.
1.	1. A change application was received on	requesting that the place of use and / or point of nanged as described in the application.
2.	<ol><li>On and after the effective date of this summary order, the authorized the topographic map accompanying the application to change the</li></ol>	place(s) of use shall be located substantially as shown on place of use. Applicable Not Applicable
3.	previously authorized. The point of diversion authorized by this su	hall be limited to the same source or sources of water as mmary order shall be located within a foot foot Not Applicable
4.	<ol> <li>The point(s) of diversion described herein is administratively corre Positioning System (GPS), as described in the application.</li></ol>	cted to be more accurately described using the Global blicable Not Applicable
5.	<ol> <li>The point(s) of diversion authorized herein shall not actually be located authorized point(s) of diversion.</li> <li>ApplicableNot Applic</li> </ol>	ed more than feet from the previously able
6.	<ol> <li>As required by K.A.R. 5-3-5d, if the works for diversion is a well with a or other device suitable for making water level measurements shall K.A.R. 5-6-13.</li> </ol>	a diversion rate of 100 gallons per minute or more, a tube be installed, operated and maintained in accordance with
7.	7. The owner of the authorized place(s) of use shall properly in December 31, 20, or before the first use of water, whicheve operated and maintained in accordance with K.A.R. 5-1-4 through K.A.R. 5-3-5e, the owner shall maintain records and report the react diverted annually to the Chief Engineer by March 1 following the engage of the property of the place of the property of the place of	yer occurs first. The water flow meter shall be installed, 5-1-12. As required by K.S.A. 82a-732, as amended, and ling of the water flow meter and the total quantity of water
8.	8. Installation of the works for diversion of water shall be completed authorized extension of time. By March 1, 20_23 the applicant works for diversion has been completed, on the form provided by the provi	t shall notify the Chief Engineer that construction of the
9.	9. The completed well log shall be submitted with the required noti	ce. 🗖 Applicable 🔲 Not Applicable
10.	10. All diversion works into which any type of chemical or other foreign so with an in-line, automatic, quick-closing check valve capable of pro- check valve(s) shall be installed, operated and maintained in according	eventing pollution of the source of the water supply. The
11.	11. Additional Conditions are attached. ☐ Yes ☐ No	
12.	12. In accordance with K.S.A. 82a-708a, as amended, and K.A.R. 5-5-1 water appropriated under the above-referenced file number are relimitations, as amended and/or supplemented by this Summary Or Appropriation Law and the Rules and Regulations promulgated the result in civil penalties pursuant to K.S.A. 82a-737, as amended, a water or appropriation right or any other enforcement actions authorized.	esponsible for compliance with its terms, conditions and order, and with applicable provisions of the Kansas Water nereunder. Failure to comply with these provisions may and/or the suspension or revocation and dismissal of the
	Administrative Appeal and Effective Date of Order	FOR OFFICE USE ONLY
Engadrile day	review must state a basis for review pursuant to K.S.A. 77-527. File any request with <b>Kansas Department of Agriculture</b> , Legal Division, 1320 Research Park Drive, Manhattan, KS 66502. Failure to timely request a hearing or review may oreclude review under the Kansas Judicial Review Act.  State of	APPLICATION APPROVED AND SUMMARY ORDER ISSUED  Duly Authorized Designer of the Chief Engineer  rint Name): Division of Water Resources - Kansas Department of Agriculture of Issuance:  Of Kansas  ) SS
	For Use by Register of Deeds County	
	Ackno by	wledged before me on
	Signa	ature:
	Мус	ommission expires:    JULIE JONES   My Appointment Expires   My Appoint

CUSTOMER NAME: BARBARA RIPHAHN

TH #1

Downey Drilling Inc. COPY



LEGAL: NW 18-29-31W

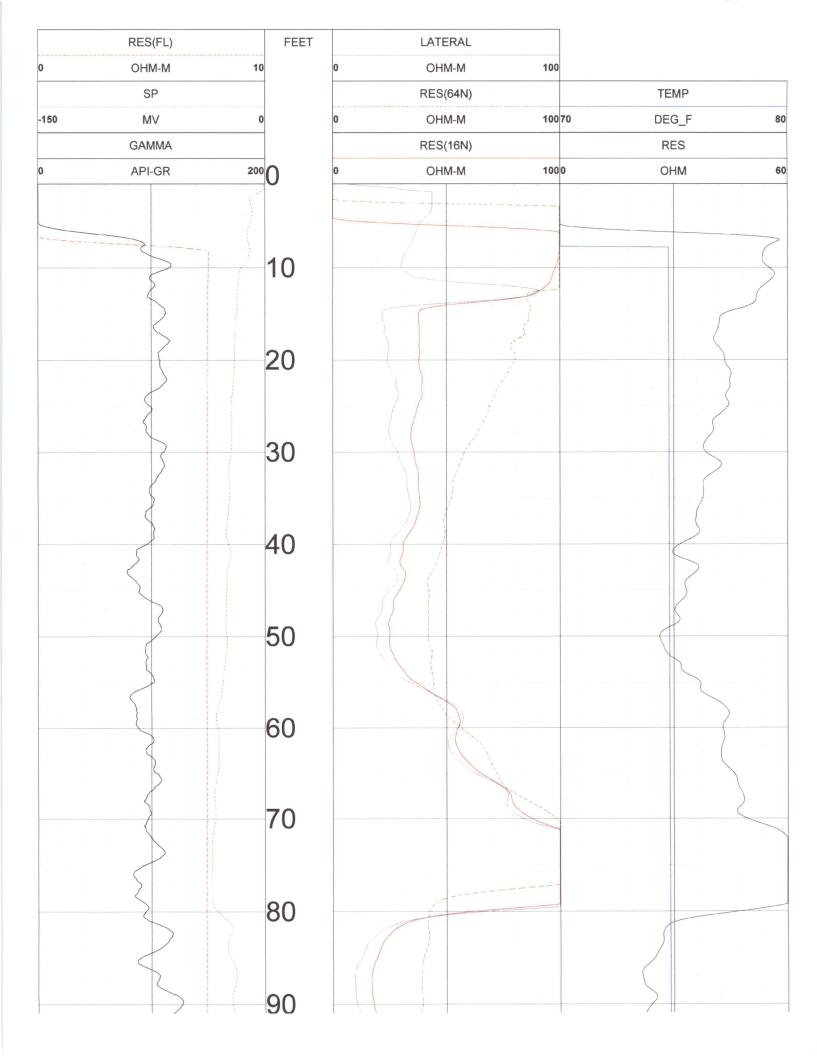
COUNTY: HASKELL CO, KS

GPS: 37.528629

-100.761617

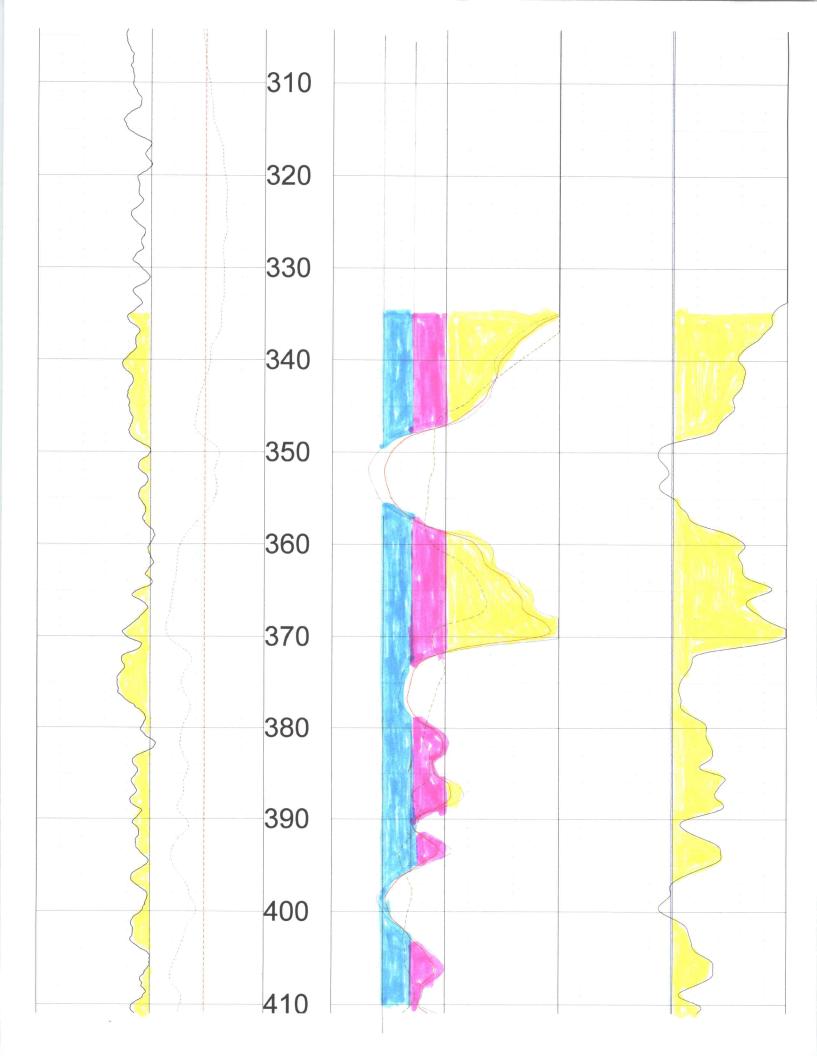
			D	RILLER: DIEGO V			WO:	21-1850
TW	FROM	то	TYPE	HARDNESS	COLOR	SPEED	PULL DOWN	OTHER / DRILLING ACTION
	0	3	TOP SOIL	SOFT	BROWN	FAST		SMOOTH
	3	15	BROWN SILTY CLAY	SOFT	BROWN	FAST		SMOOTH
	15	40	SANDY CLAY	SOFT	TAN	FAST		SMOOTH
	40	55	SANDY CLAY W/ CEMENTED SAND LEDGES	FIRM	WHITE	FAST		SMOOTH & CHOPPY
	55	63	SANDY CLAY	SOFT	ORANGE	FAST		SMOOTH
	63	77	FINE-MED-COARSE SAND	FIRM		FAST		СНОРРУ
	77	85	FINE-MED-COARSE SAND W/ FINE GRAVEL	STIFF		FAST		FAST CHATTER
	85	98	SANDY CLAY	SOFT	BROWN	FAST		SMOOTH
	98	107	FINE-MED-COARSE SAND	FIRM		FAST		FAST CHATTER
	107	115	FINE-MED-COARSE SAND W/ CEMENTED SAND	STIFF	WHITE	SEMI SLOW		CHATTER
	115	145	FINE-MED-COARSE SAND W/ FINE GRAVEL	STIFF		FAST		FAST CHATTER
	145	294	FINE-MED-COARSE GRAVEL W/ FINE-MED-COARSE SAND	STIFF		FAST		CHATTER
	294	306	FINE-MED-COARSE SAND	FIRM		FAST		FAST CHATTER
	306	309	WHITE SANDY CLAY	SOFT	WHITE	FAST		SMOOTH
	309	349	FINE-MED-COARSE SAND	FIRM		FAST		FAST CHATTER
	349	354	SANDY CLAY	SOFT	ORANGE	FAST		SMOOTH
	354	356	LIME ROCK W/ CEMENTED SAND	STIFF	WHITE	SEMI SLOW		CHATTER
	356	368	FINE-MED-COARSE SAND W/ FINE GRAVEL	FIRM		FAST		FAST CHATTER
	368	375	SANDY CLAY	SOFT	TAN	FAST		SMOOTH
	375	394	FINE-MED-COARSE SAND W/ FINE GRAVEL	STIFF		FAST		FAST CHATTER
	394	403	BROWN CLAY	STICKY	BROWN	FAST		SMOOTH
	403	412	SANDY CLAY W/ FINE-MED-COARSE SAND	FIRM	TAN	FAST		SMOOTH & CHOPPY
	412	416	FINE-MED-COARSE SAND	FIRM		FAST		FAST CHATTER
	416	434	LIME ROCK W/ SANDY CLAY	FIRM	WHITE	FAST		CHOPPY & SMOOTH
	434	465	LIME ROCK W/ FINE SAND & SANDY CLAY	FIRM	WHITE & TAN	FAST		FAST CHATTER & SMOOTH
	465	469	SANDY CLAY	SOFT	TAN	FAST		SMOOTH
	469	485	LIME ROCK W/ FINE SAND & SANDY CLAY	FIRM	WHITE &	FAST		FAST CHATTER & SMOOTH
	485	497	BROWN CLAY	SOFT	BROWN	FAST		SMOOTH
(	497	515	FINE-MED SAND W/ LIME ROCK	STIFF	WHITE	FAST		FAST CHATTER
	515	543	BROWN STICKY CLAY	STICKY	BROWN	FAST		SMOOTH
(	543	555	BROWN ROCK W/ SANDSTONE	STIFF	BROWN & YELLOW YELLOW &	FAST SEMI		FAST CHATTER
	555	564	WEATHERED SHALE W/ BROWN ROCK	FIRM	BROWN	SLOW		SMOOTH & CHOPPY
	564	565	HARD SPOT	HARD		SLOW	х	CHATTER
	565	605	SHALE	SOFT	BLUE	SLOW		SMOOTH
	605	615	SANDSTONE W/ FINE SAND	STIFF	GRAY	FAST		FAST CHATTER

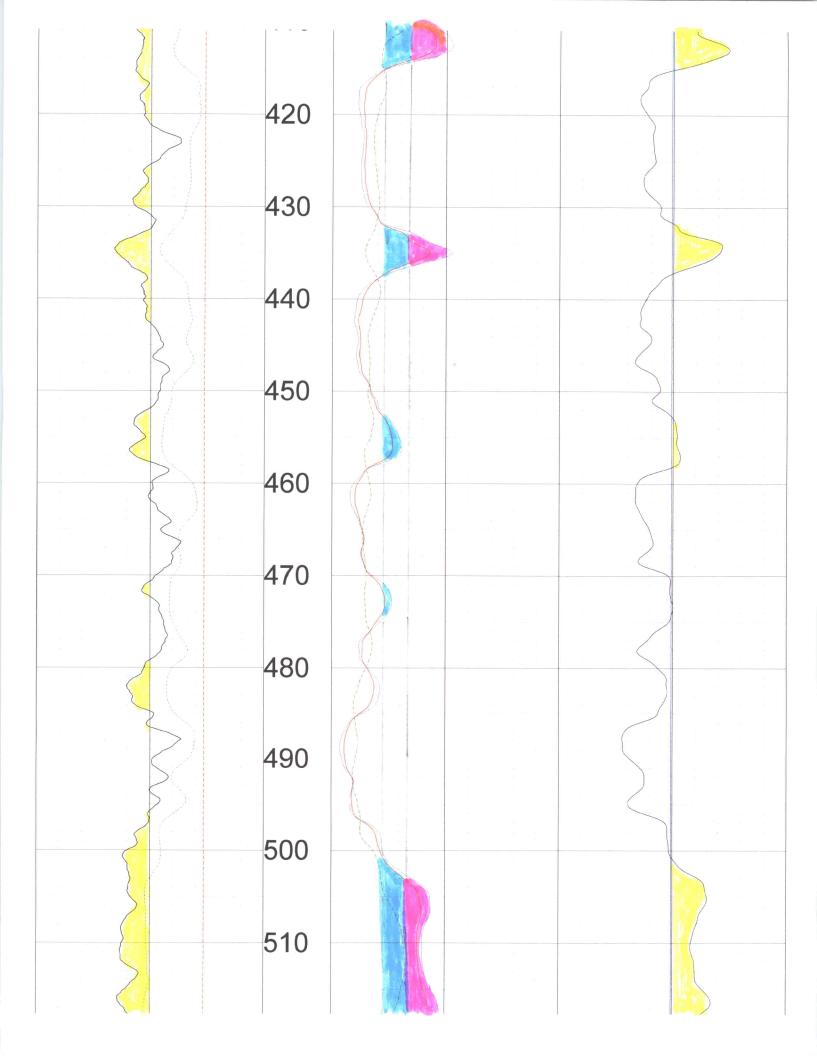
615	635	SOAPSTONE W/ FINE SAND & SANDSTONE	FIRM	GRAY	FAST	CHOPPY
 635	652	SANDSTONE W/ FINE SAND & SOAPSTONE	STIFF	GRAY	FAST	FAST CHATTER
652	666	SHALE		BLUE GREEN &	SLOW	ѕмоотн
666	674	GREEN CLAY W/ BROKEN ROCK CHIPS	STIFF	GREEN & TAN	SLOW	SMOOTH & CHOPPY
	700	RED BED	HARD	RED	SLOW	CHATTER
		QG - 7				
		WATER LOADS - 2				
		SA - 1			1	
		EZ MUD - 1/4				
		HOLE PLUG - 2				
		CS - 1				

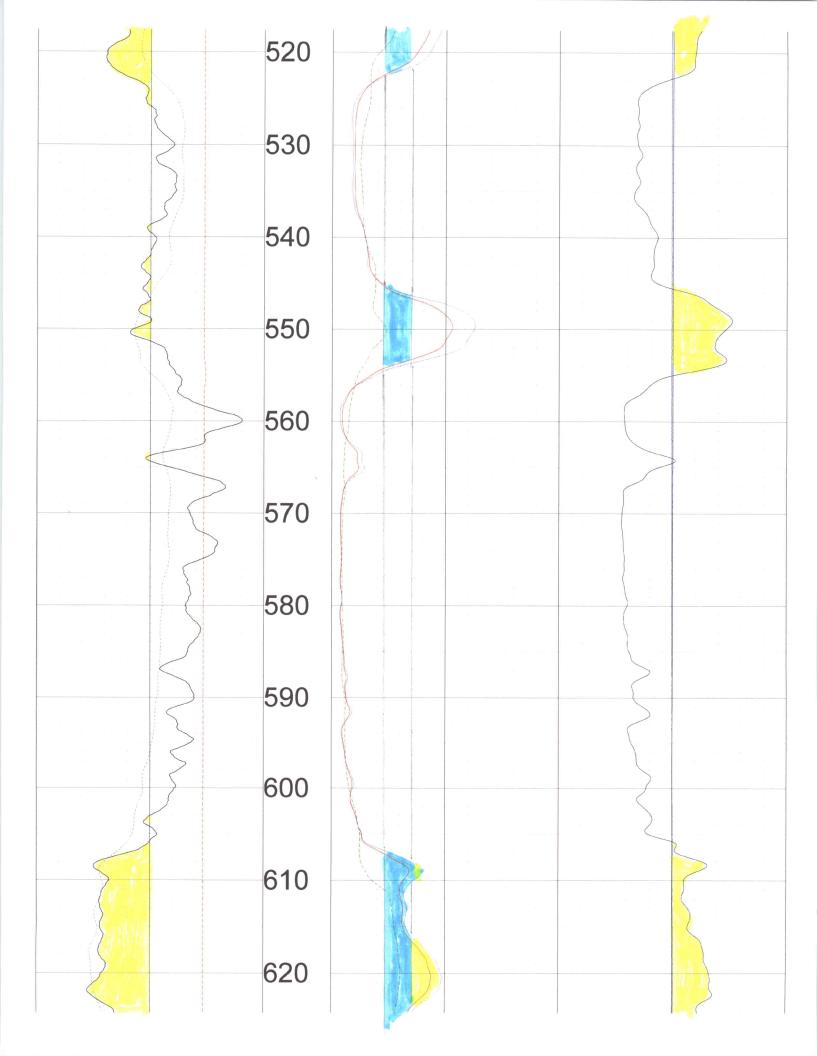


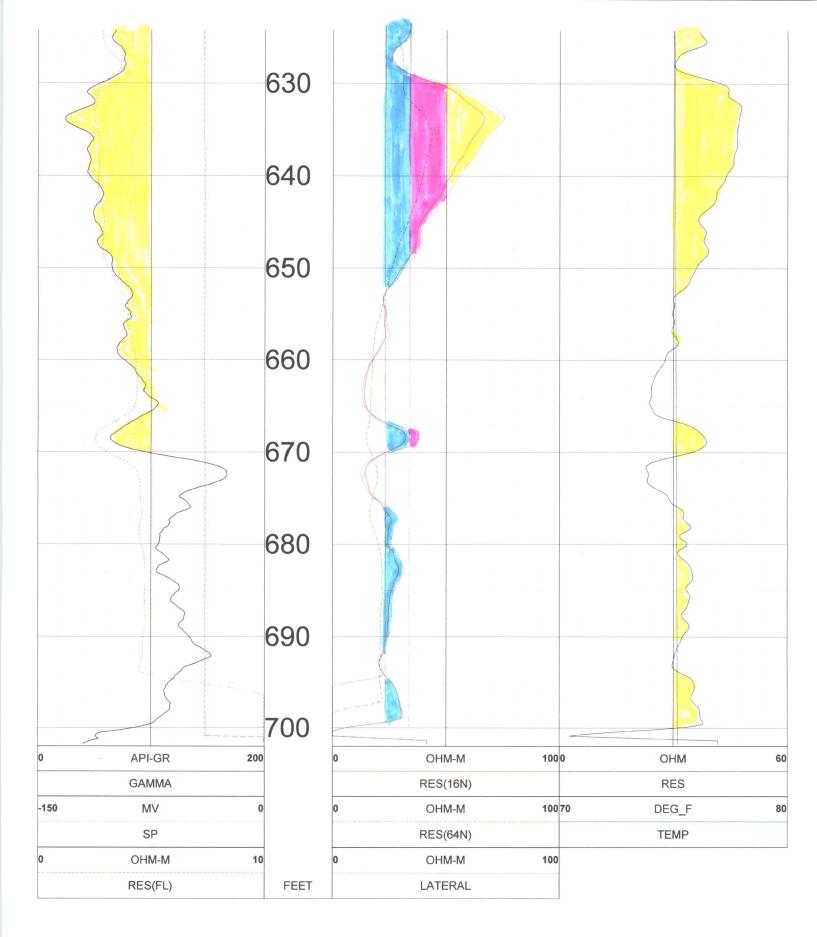
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280				
290				
300				













## BARBARA RIPHAHN

COMPANY

: DOWNEY DRILLING INC

WELL : BARBARA RIPHAH LOCATION/FIELD : BARBARA RIPHAH

COUNTY

: HASKELL

LOCATION

: NW

SECTION

: 18

TOWNSHIP

: 29

RANGE: 31W

DATE

: 05/16/22

PERMANENT DATUM : GL

OTHER SERVICES:

KB

DEPTH DRILLER : 700

LOG BOTTOM : 701.90

LOG MEASURED FROM: GL

DF

LOG TOP

: 0.90

DRL MEASURED FROM: GL

GL

LOGGING UNIT

: 1903

CASING TYPE :

FIELD OFFICE

: DDI

CASING THICKNESS:

CASING DIAMETER: 10.

RECORDED BY

: DIEGO

BIT SIZE : 6.25

BOREHOLE FLUID : MUD

FILE : ORIGINAL

MAGNETIC DECL. : 0

NEUTRON MATRIX : LIMESTON

TYPE : 8144A LGDATE: 05/16/22

MATRIX DENSITY : 2.71

RM TEMPERATURE :

MATRIX DELTA T : 49

LGTIME: 17:58:

THRESH: 99999

N 37.52862 W -100.76161

ALL SERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS

	TOOL CALIB TOOL 8144A SERIAL NUM	A TM VERSION 1	A RIPHAHN 05/16/22 17	:58				
	DATE	TIME	SENSOR	ST	TANDARD	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] [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]	
3	Jan14,22	08:32:51	SP	0.000	[MV ]	327768.000	[CPS]	
1,	Jan14,22	08:32:51	SP DEC(46N)	381.500	[MV ]	164650.000 3453.000	[CPS]	
4	Jan14,22 Jan14,22	08:33:01 08:33:01	RES(16N) RES(16N)	0.000 1951.500	[OHM-M ] [OHM-M ]	448089.000	[CPS] [CPS]	
5	Jan14,22	08:33:10	RES(64N)	0.000	[OHM-M ]	3163.000	[CPS]	
	Jan14,22	08:33:10	RES(64N)	1994.000	[OHM-M ]	449170.000	[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] [CPS]	
7	Jan14,22	08:33:36	RES	0.000	[OHM ]	21285.000	[CPS]	
	Jan14,22	08:33:36	RES	944.000	[OHM ]	190148.000	[CPS]	