### Kansas Department of Agriculture Division of Water Resources

CHANGE: P/D WORKSHEET

1. File Number: <b>27689</b>	2. Status Change Date:	3. Change Num:	4. Field Office: <b>04</b>	5. GMD:
6. Status: ⊠ Approved □ Der	nied by DWR/GMD	Dismiss by Reques	st/Failure to Return	7. Filing Date of Change: <b>2/7/19</b>
8a. Applicant, Landowner, New to system   CROOKED CREEK PAR 35807 8 RD MONTEZUMA KS 67867		7305 H	.D SCHMIDT	Person ID 37650 Add Seq# 1
8b. Landowner(s) New to system □	Person ID Add Seq#	8d. WUC New to sy	rstem □	Person IDAdd Seq#
9. Documents and Enclosure(s): ☑ D\ ☐ Anti-Reverse Meter ☐ Meter ☐ Conservation Plan Date Require	Seal Check Valve	⊠ N & P Form	☑ Water Tube	Driller Copy
10. Use Made of Water From:		To: _		
			Date Prepared: <b>2/8/1</b> Date Entered:	<b>9</b> ву: <b>МАМ</b> Ву:

File No. <b>27689</b>	11. County:	GY	Bas	in: CR	OOK	ED CR	REEK			S	tream:				- 1			Fo	rmation C	ode: 211	Special Use:
12. Points of Diversion CHK MOD DEL PDIV ENT Qualifier	S	T	R	ID	-1	N	ʻW		Com	ment	(AKA	Line)			Authori	uantity zed Quantit af	ty	Rate		antity af	Overlap PD Files
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13. Storage: Rate	N	F	Quant	tity					ac/ft	А	dditior	nal Rat	e				NF	Addi	tional Qua	antity	ac/ft
14. Limitation:																					
15. 5YR Allocation: Allocation T	уре	Sta	rt Year			5 YR	Amou	nt													The Section of the last
16. Place of Use			NE	1/4			NV	V1/4			sv	N¹/4		1	s	E1/4		Total	Owner	Chg?	Overlap Files
MOD DEL ENT PUSE S T R	ID	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 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4				223
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		1																			
						95															
		E														42					
	7-7-1																14.8		201		
Base Acres: Year:	Mi	nimum	Reaso	nable	Quan	tity:															
Comments:																					

Garden City Field Office 2508 Johns Street Garden City, KS 67846-2804



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

Mike Beam, Interim Secretary

Laura Kelly, Governor

February 13, 2019

CROOKED CREEK PARTNERSHIP 35807 8 RD MONTEZUMA KS 67867

RE:

Water Right, File Nos. 16999 and 27689

Dear Sir:

Enclosed are orders 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 numbers.

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 are that acceptable water flow meters must be installed on the diversion works authorized under the referenced file numbers and meet current specifications. Please return the required notification of completion of the diversion works and installation of the required meters as soon as these actions are completed.

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

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

Sincerely,

Michael A. Meyer Water Commissioner

MAM: enclosures

pc:

JEROLD SCHMIDT 7305 HH RD MONTEZUMA KS 67867-9102

GROUNDWATER MANAGEMENT DISTRICT NO. 3

#### **CERTIFICATE OF SERVICE**

On this 13<sup>th</sup> day of February, 2019, I hereby certify that the foregoing Approval of Application for Change in Point of Diversion, Water Right, File Nos. 16,999 & 27,689, dated 13<sup>th</sup> day of February, 2019 was mailed postage prepaid, first class, US mail to the following:

CROOKED CREEK PARTNERSHIP 35807 8 RD MONTEZUMA KS 67867

With photocopies to:

JEROLD SCHMIDT 7305 HH RD MONTEZUMA KS 67867-9102

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.

RECEIVED 3:30 pm File No. 27689 FEB 07 2019 1. Application is hereby made for approval of the Chief Engineer to change the (check one or both): Garden City Field Office ☐ Place of Use Point of Diversion Division of Water Resources under the water right which is the subject of this application in accordance with the conditions described below. The source of supply is: □ Groundwater ☐ Surface water Name and address of Applicant: CROOKED CREEK PARTNERSHIP 35807 8 RD, MONTEZUMA KS 67867 Phone Number: (620)846-0630 Email address: michaelcjhoehn@gmail.com Name and address of Water Use Correspondent: Same Phone Number: ( Email address: 3. The presently authorized place of use is: Owner of Land --- NAME: Same ADDRESS: (If there is more than one landowner, attach supplemental sheets as necessary.) SW1/4 TOTAL ACRES NW% SW% NW1/4 SW1/4 SE1/4 NW% SW% SE1/4 NW% SW% Twp. Range 4. If this application is for a change in place of use, it is proposed that the place of use be changed to: Owner of Land --- NAME: ADDRESS: (If there is more than one landowner, attach supplemental sheets as necessary.) SW1/4 TOTAL ACRES Sec. Twp. Range NE1/4 NW1/4 SW1/4 SE1/4 NW1/4 SW1/4 NW% SW% SE% NE1/4 NW14 SW14 SE14 Receipt Date 2-1-19 Check # 1241 For Office Use Only: Code Fee \$ \00.00 TR#

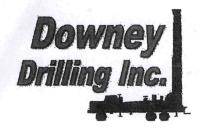
5.	Presently author	ized point of o	diversion:				1 1 1 1 1 1 1
1			Quarter of the	SE	Quarter of the	NE	Quarter
	of Section	33	, Township	29	South, Range	29	(W).
125	in GY	Cou	ntv. Kansas. 2730	feet North	100 feet Wes	t of Southeast corr	ner of section
	Authorized Rate _		Authorized Quantity		Depth of well	(f	eet)
	(DWR use only:	Computer ID I	No. 2 G	PS	feet North	feet V	Vest)
			This point will be chang				
	Proposed point of	of diversion: (6	Complete only if chan	ge is request	ed or if existing poir	nt is better descri	bed by GPS)
1			Quarter of the				
	of Section	33	, Township	29	South, Range	29	(W),
	in <u>GY</u>	Cou	nty, Kansas, <u>2658</u>	feet North _	feet Wes	t of Southeast corr	ner of section.
			Proposed Quantity _				
L	This point is:	Additional Well	☐ Geo Center List	other water rig	nts that will use this p	oint	
٦	Presently author	ized point of d	iversion				
6.					Quarter of the		Quarter
			Quarter of the				
2			, Township nty, Kansas,				
	Authorized Pate	Cou	Authorized Quantity	reet North	Depth of well	or Southeast con	ner or section.
121	(DWR use only:	Computer ID N	_ Authorized Quantity	98	feet North	foot V	Vest)
-1	This point will no	t he changed	This point will be chang	ed as follows:	No change point bett	er described with G	PS as follows:
			Complete only if chan				
			Quarter of the				The state of the s
	of Section	-	Township	/	South Range		(FAM)
	in	Cour	, Township	feet North	coulti, realige	of Southeast corr	ner of section
- 1	Proposed Rate		_ Proposed Quantity _		Proposed well de	oth (feet)	
- 1			☐ Geo Center List				
L	тине решене.			ouner mener nig.	р		
7.	The changes here	in are desired	for the following reason	ns?			
	(please be specific)				N N	orth	200
				300 E	200 100	0 100 200 ±	0 300 
				E		<u> </u>	. 4
8.	If a well, is the test	hole log attache	ed? 🛛 Yes 🔲 No	200	-	$\equiv$ $_{1}$ $\pm$ $_{1}$ $\pm$	- 1 = 200
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9.	The change(s) (was	s)(will be) comp	leted by?	E	7	Ī	
				100	-1 + 1 + 1		-   -==================================
10	If the point of divers	ion is a well.		E		<u> </u>	. 릨
10.	(a) What are you		the old well?	West 0	edon[m]ma[m]m		111 1 <del>11  </del> 0 East
	(a) What are you (	joing to do with	the old well?	E		= ' ' ' ' ' '	
	-	The state of the same	uth .	E		Ī . ī . ī	. 🖥
	(b) When will this	oe done?		100	-1 + 1 + 4		100
						를 - ' -	· 킄
11.	Groundwater Mana	gement District	recommendation attache	ed? 200 E	-1 + 1 + 1 .	= 1 + 1 +	-   = 200
	☐ Ye	s No		E		Ξ <u>.</u> .	. 4
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12.	Assisted by mf/GCI	-0		300	200 100	0 100 200	300
13a	.If the proposed poin	t of diversion wi	Il be relocated more than	300		outh Scale: 1 hashi	
	feet but within 2,640	of the exis	ting point of diversion, at	ttach 13b.If the	proposed point of dive	rsion will be relocate	ed within 300 feet
	sources, show all w	ells (including d	tograph. For groundy omestic) within one-half	mile diagr	e existing point of div am shown above in	relation to the	existing point of
	of the proposed po	int of diversion	and the names and ma	ailing diver	sion. (PLEASE NOT)	E: The "X" in ce	nter of diagram
	names and addre	vners. For surfa esses of the l	ace water sources, show andowner(s) one-half	vine abov mile dive	e represents the sion.)	presently author	rizea point of
	downstream and o	ne-half mile up	ostream from your prop	perty			

lines

14. If th	ne proposed groundwater point of diversion	is 300 or fewer feet from the	existing point of diversion	complete the following:
(a)	Does the undersigned represent all owne ☐ Yes ☐ No (If no, all owne	rs of the currently authorized ers must sign this application		this application?
(b)	Will the ownership interest of any owner affected if this application is approved as ☐ Yes ☐ No (If yes, all own			this application be adversely
(c)	If this application is not approved expediti ☐ Yes ☐ No (If no, all owner)	iously, will there be substanti ers must sign this application		lic health or safety?
or a cha	oplication proposes a surface water change ange in place of use, the application must b attach notarized statement authorizing repre-	be signed by all owners of the		
age an their b	by verify, being first duly sworn upo d the owner, the spouse of the own ehalf, in regards to the water right(s ned in this application are true, corr	er, or a duly authorized a s) to which this applicat	agent of the owner(s) t	o make this application on
Dated a	ıt	, Kansas, this	day of	, 20
	Michael Kochn Ma.  (Please Print)			
0	(Owner)		(Spo	use)
//	Michael Koehn Ma.	nager		
	(Please Print)		(Please	Print)
	(Owner)		(Spo	use)
	(Please Print)		(Please	e Print)
	(Owner)		(Spo	use)
	(Owner)		(0)	
	(Please Print)		(Please	e Print)
State of	f Kansas )			
	of Cray ss			
I_hei	reby certify that the foregoing application	ton was, signed her my potary Public - State of Kansas	resence and sworn to	before me this _5 day
		y Appt. Exp. 11-14 .2020 /	ala d. O.RI	a TINO C
My Con	nmission Expires 11-14-2020	9	Notary F	Public
		OFD. To be a sensited all of the		
accurate	OMPLETE APPLICATIONS WILL BE PROCES: information; maps, if necessary, must be includ opriate fee must be paid.	SED. To be complete, all of the led; signatures of all the appropr	applicable portions of the appliate owners' must be affixed to	lication form must be completed with the application and notarized; and
		FEE SCHEDULE		
Each appoint forth in	pplication to change the place of use or the the schedule below: Make checks payable (1) Application to change a point of divers	e to: Kansas Department o	f Agriculture	
	<ul><li>(2) Application to change a point of divers</li><li>(3) Application to change the place of use</li></ul>	sion more than 300 feet		\$200

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

pro	visions of the Kansas Water Appropriation Law, K.S.A. 82a-7	8b, as amended, and K.A.R. 5-5-1, et seq. and other applicable 701 et. seq., and rules and regulations promulgated thereunder, this Summary Order does not change the terms, conditions and
1.	A change application was received on diversion authorized under the above-referenced file number	requesting that the place of use and / or point of er be changed as described in the application.
2.	On and after the effective date of this summary order, the auth the topographic map accompanying the application to char	norized place(s) of use shall be located substantially as shown on nge the place of use.   Applicable Not Applicable
3.	The change in point of diversion shall not impair existing right previously authorized. The point of diversion authorized by radius of the authorized point(s) of diversion.	ts and shall be limited to the same source or sources of water as this summary order shall be located within a foot e Not Applicable
4.	The point(s) of diversion described herein is administrative Positioning System (GPS), as described in the application.	
5.	The point(s) of diversion authorized herein shall not actually be authorized point(s) of diversion.  Applicable   No	pe located more than <b>3 ©</b> feet from the previously by Applicable
6.	As required by K.A.R. 5-3-5d, if the works for diversion is a work or other device suitable for making water level measuremer K.A.R. 5-6-13. Applicable Not Applicable	ell with a diversion rate of 100 gallons per minute or more, a tube nts shall be installed, operated and maintained in accordance with
7.	<b>December 31, 201</b> , or before the first use of water, whiche and maintained in accordance with K.A.R. 5-1-4 through 5	perly install an acceptable water flow meter on or before ever occurs first. The water flow meter shall be installed, operated -1-12. As required by K.S.A. 82a-732, as amended, and K.A.R. ling of the water flow meter and the total quantity of water diverted d of each calendar year.
8.	Installation of the works for diversion of water shall be authorized extension of time. By March 1, 20 2 the aworks for diversion has been completed, on the form provided Applicable ☐ Not Applicable	applicant shall notify the Chief Engineer that construction of the
9.	The completed well log shall be submitted with the requir	red notice. 🛮 Applicable 🔲 Not Applicable
10.	with an in-line, automatic, quick-closing check valve capab	oreign substance will be injected into the water shall be equipped ole of preventing pollution of the source of the water supply. The n accordance with K.A.R. 5-3-5c. ♣ Applicable ☐ Not Applicable
11.	Additional Conditions are attached.	
12.	water appropriated under the above-referenced file number limitations, as amended and/or supplemented by this Sum Appropriation Law and the Rules and Regulations promule	R. 5-5-14, all of the owners of the authorized place(s) of use of er are responsible for compliance with its terms, conditions and mary Order, and with applicable provisions of the <i>Kansas Water</i> gated thereunder. Failure to comply with these provisions may ended, and/or the suspension or revocation and dismissal of the ns authorized by law.
1	Administrative Appeal and Effective Date of Order	FOR OFFICE USE ONLY
lf vo	ou are aggrieved by this order, pursuant to K.S.A. 82a-1901,	APPLICATION APPROVED AND SUMMARY ORDER ISSUED
you Eng Agri filed adm day revi	may request an evidentiary hearing before the Chief ineer or request administrative review by the Secretary of culture. A request for hearing by the Chief Engineer must be I within 15 days of service of this Order and a request for ninistrative review by the Secretary must be filed within 30 s 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. any request with Kansas Department of Agriculture,	By:  Duly Authorized Designee of the Chief Engineer  (Print Name):  Division of Water Resources - Kansas Department of Agriculture
Leg	al Division, 1320 Research Park Drive, Manhattan, KS 02. Failure to timely request a hearing or review may	Date of Issuance: Pell Nally 13, 2019
pred	clude review under the Kansas Judicial Review Act.	State of Kansas ) ) SS
	For Use by Register of Deeds	County of Genney )
		Acknowledged before me on Jehnary 13, 2019
		by Michael A. Wleyer.
		Signature:
		JULIE JONES
		My commission expires: My Appointment Expires (Notar December 15, 2022



CUSTOMER NAME: CROOKED CREEK FARMS

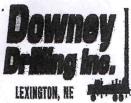
LEGAL: SE/NE 33-295-29W

COUNTY: GRAY

GPS: 37 28' 55.15032" N

> -100 29 20.23908" W

-			DRILLER:	BENNY / CH	IRIS P		WO:	18-899	
¥	FROM	то	ТҮРЕ	HARDNESS	COLOR	SPEED	PULL DOWN	OTHER / DRILLING ACTION	
	0	20	TOP SOIL AND CLAY	SOFT	TAN	FRAST		SMOOTH	
	20	40	CLAY	SOFT	BROWN	FAST		SMOOTH	
	40	60	SANDY CLAY	SOFT	TAN	FAST	•	SMOOTH	
-	60	80	SANDY CLAY	SOFT	TAN	FAST		SMOOTH	
	80	100	SANDY CLAY, FINE-MEDIUM-COARSE SAND, AND FINE GRAVEL	SOFT	RED	FAST		SMOOTH	
	100	134	FINE-MEDIUM-COARSE SAND AND FINE-MEDIUM GRAVEL	SOFT	RED	FAST		SLIGHT CHATTER	
-	134	140	SILTY CLAY AND FINE-MEDIUM SAND	SOFT	TAN	FAST		CHOPPY AT TIMES	
	140	152	SILTY CLAY, FINE-MEDIUM-COARSE SAND, AND FINE GRAVEL	SOFT	TAN	FAST		CHOPPY AT TIMES	
-	152	187	FINE-MEDIUM-COARSE SAND AND FINE-TRACE OF MEDIUM GRAVEL	SOFT	RED	FAST		CHATTER	
1	187	210	FINE-MEDIUM-COARSE SAND, FINE-MEDIUM GRAVEL, AND A TRACE OF SANDY CLAY	SOFT	RED	FAST		CHATTER	
1	210	243	FINE-MEDIUM-COARSE SAND, FINE-TRACE OF MEDIUM GRAVEL, AND SANDY CLAY.	SOFT	TAN	FAST		IN & OUT CHATTE	
	243	276	FINE-MEDIUM-COARSE SAND AND FINE-MEDIUM GRAVEL	SOFT	RED	FAST		CHATTER	
-	276	334	CLAY, BLUE CLAY, AND A TRACE OF SILTY CLAY	SOFT	BLUE	FAST		SMOOTH	
	334	346	FINE-MEDIUM-COARSE SAND AND A TRACE OF CLAY	SOFT	TAN	FAST		CHOPPY	
-	346	382	FINE-MEDIUM-COARSE SAND, FINE-MEDIUM GRAVEL, AND A TRACE OF SILTY CLAY	SOFT	RED	FAST	kis La	СНОРРУ	
	382	408	CLAY AND A TRACE OF SAND	SOFT	TAN	FAST	THE REAL PROPERTY.	SMOOTH	
	408	445	FINE-MEDIUM-COARSE SAND, FINE GRAVEL, AND A TRACE OF BROWN-ROCK	SOFT	RED	FAST	The Park	СНОРРУ	
	445	483	CLAY, OCHRE, AND A TRACE OF WEATHERED SHALE	FIRM	TAN	SLOW	8	SMOOTH	
-	483	500	SHALE AND BROWN CLAY	FIRM.	GRAY	SLOW		SMOOTH	
1			DRAG BIT						
1			2 LOADS OF WATER			7			
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-	) A				7	JAN 2	3 2019		
-						rden City	Field Off	ice	
-					Div	sion of Wa	ter Resou	rces	
+		-		<del>                                     </del>		<del> </del>			



## Well Design & Construction PROPOSED

Customer Name: CROOKED CREEK FARMS Legal: County: GRAY SE/NE 33-29S-29W G.P.S.: 37 28' 55.15032" N Date: WO #: 100 29' 20.23908" W DRILLER: WATER SUPPLY: IRRIGATION WELL HELPER(S): DRILLING RIG: **DRILLING METHOD: REVERSE CIRCULATION BOREHOLE DIAMETER: 30" CASING DIAMETER: 16"** HOLE PLUG: 20' QUIKGEL: TBD **TOTAL WELL DEPTH: 455' GRAVEL:** #1 COARSE 100+ TONS DRILLING FLUID: TBD GRAVEL SUPPLIER: HUBER ADDITIONAL INFO: STATIC WATER LEVEL ESTIMATED @ 194' GROUT AND SCREEN AND **GRAVEL** CASING PROPOSED IRRIGATION WELL 1" SOUNDER TUBE 4" PVC BRAVEL TUBE GROUT / **HOLE PLUG** 16" STEEL 20' -PLAIN CASING 16" .080 JOHNSON GRAVEL PACK **AGRI SCREEN PLUS** 275 RECEIVED 16" .100X104 MILL SLOT PERF 315' JAN 2 3 2019 16" .080 JOHNSON AGRI SCREEN PLUS Garden City Field Office 375 Division of Water Resources 16" .060X104 MILL SLOT PERF 405' SOUNDER TUBE TO 420' 16" .050 JOHNSON AGRI SCREEN PLUS 445 455' 16" SUMP 455





#### **CROOKED CREEK FARMS**

COMPANY	

: DOWNEY DRILLING INC.

: CROOKED CREEK FARMS WEST OF OLD WELL

OCATION/FIELD COUNTY

: GRAY

LOCATION

SECTION

: E1/2

: 33

TOWNSHIP

: 295

RANGE: 29W

DATE

: 12/05/18

: 500.50

PERMANENT DATUM : GL

KB

LOG BOTTOM

LOG MEASURED FROM: GL

DF

LOG TOP

BIT SIZE

DEPTH DRILLER

: 0.60

DRL MEASURED FROM: GL

CASING DIAMETER: 10.

MAGNETIC DECL. : 0

MATRIX DENSITY : 2.71

NEUTRON MATRIX : LIMESTONE

CASING TYPE CASING THICKNESS: LOGGING UNIT

: 1319

FIELD OFFICE

: DDI

RECORDED BY

: DAVE

OTHER SERVICES:

FILE : ORIGINAL

RM

: MUD

TYPE : 8144A

RM TEMPERATURE MATRIX DELTA T

**BOREHOLE FLUID** 

LGDATE: 12/05/18

LGTIME: 15:09:

THRESH: 99999

RECEIVED

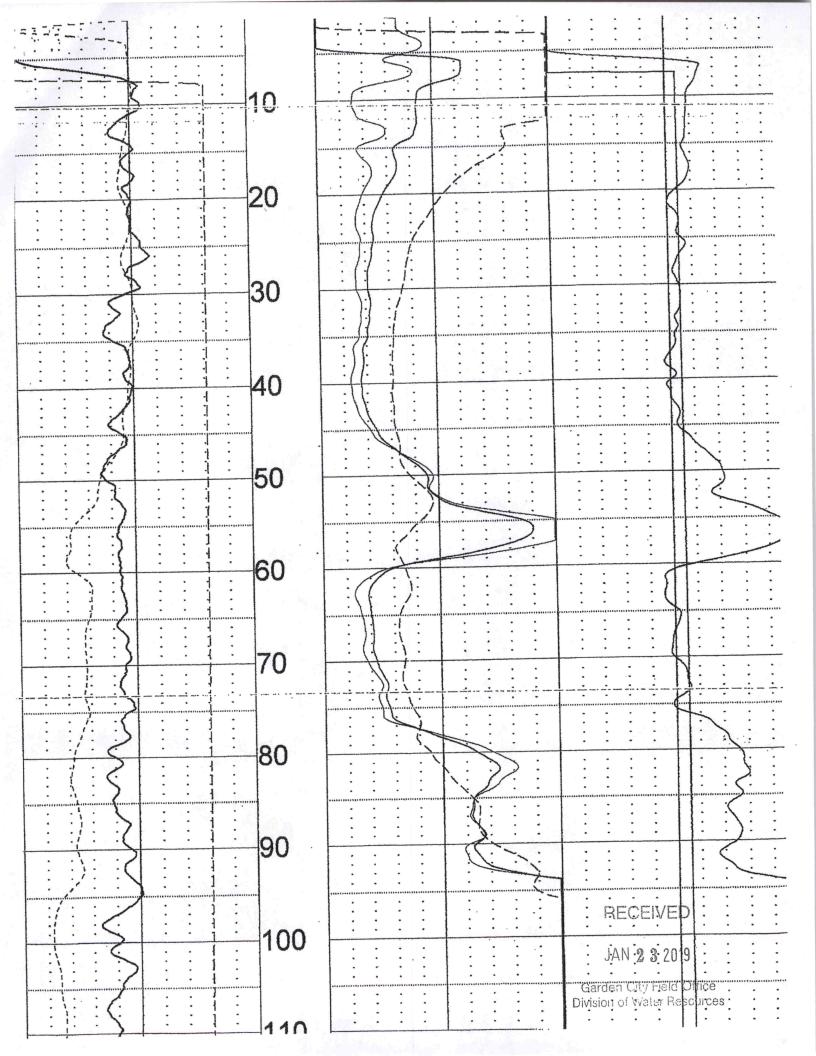
JAN 2 3 2019

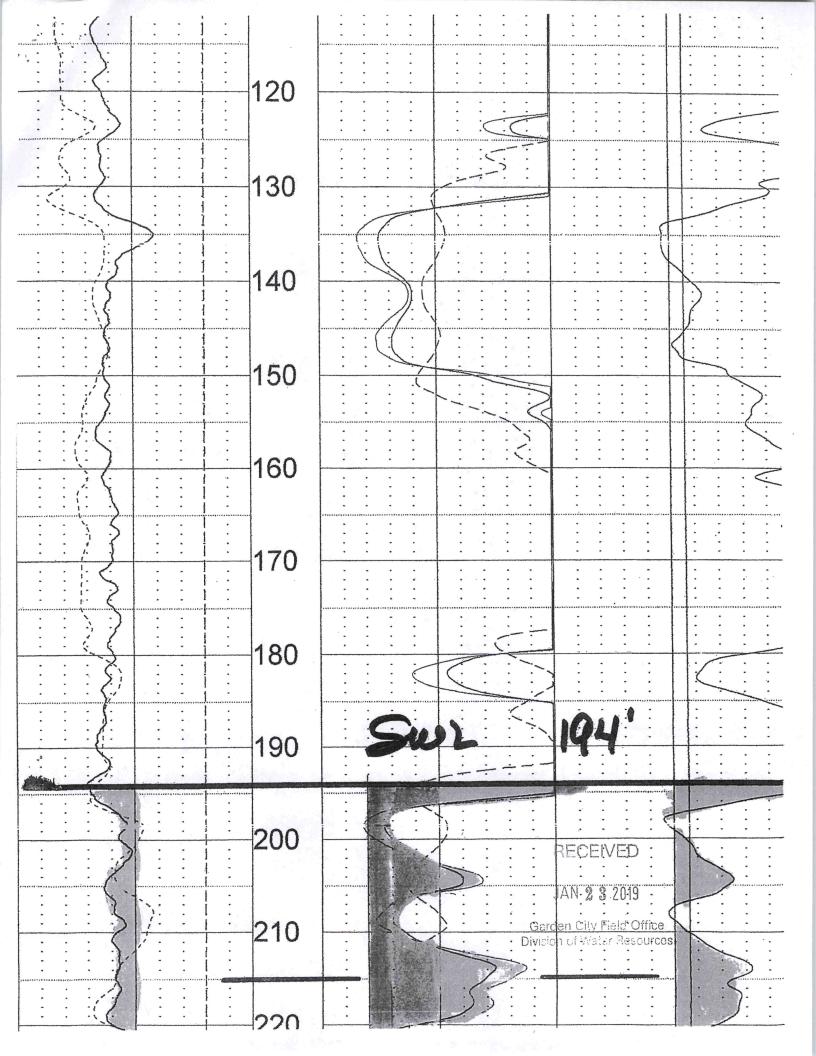
37\*28'55.15" -100\*29'20.23"

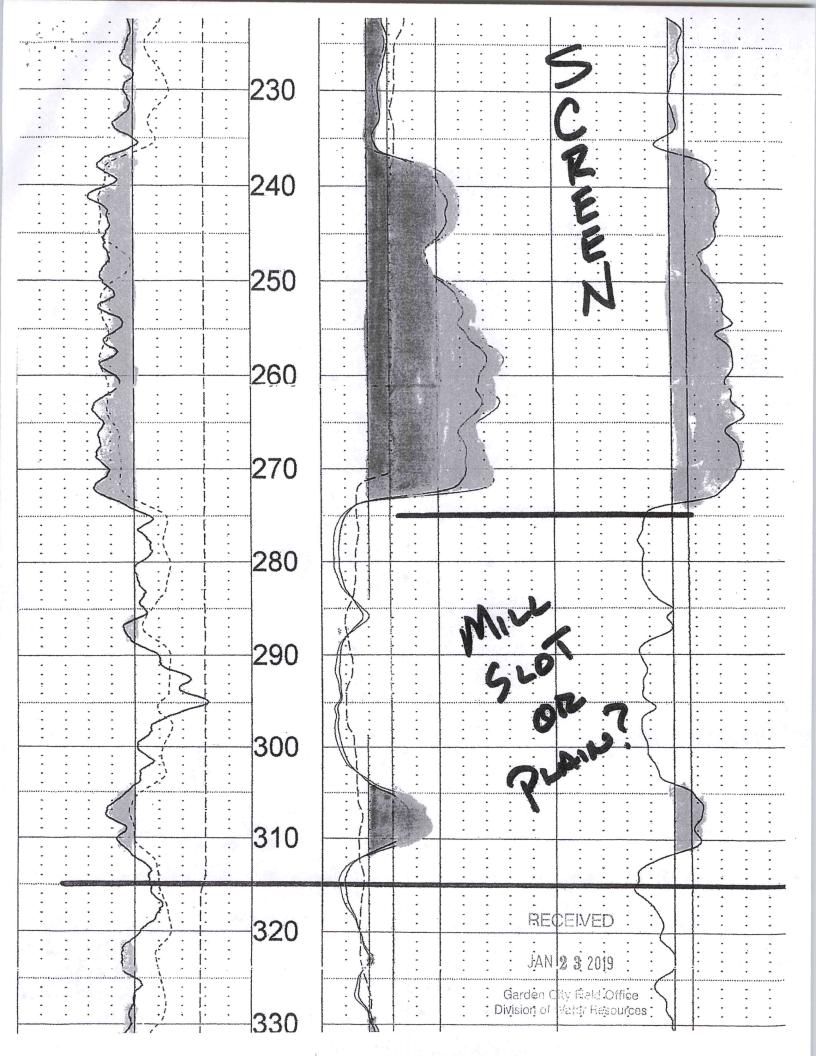
ALL SERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS

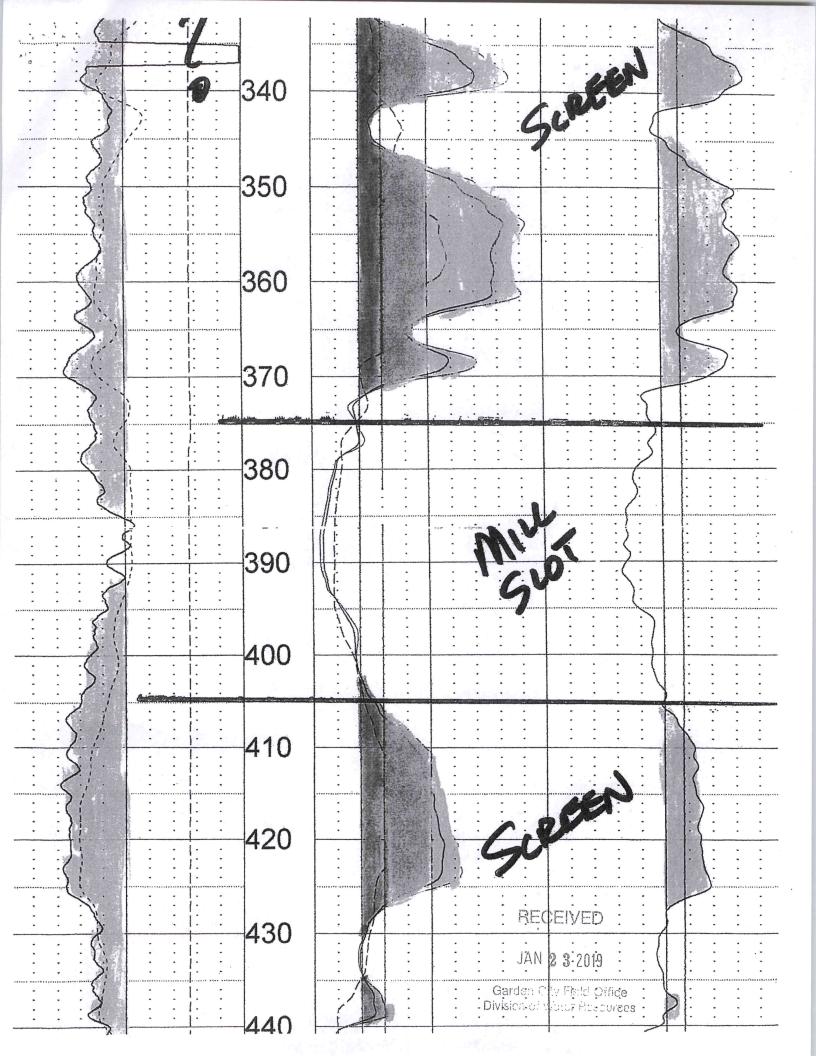
Garden City Field Office Division of Water Resources

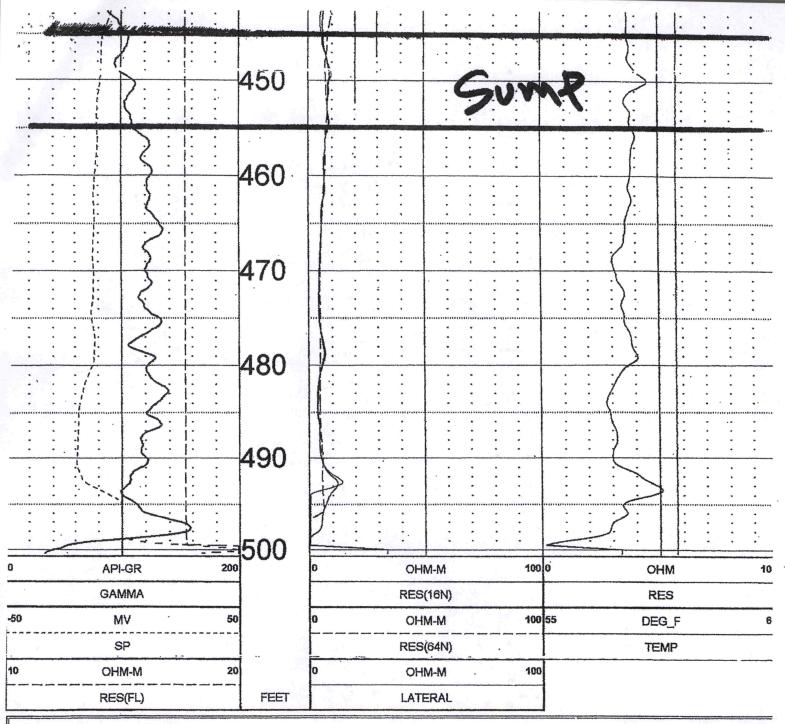
	RES(FL)		FEET		LATERAL			
10	онм-м	20	~× • • • 0		. ОНМ-М	100		
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-50	MV	50	0		ОНМ-М	100 55	DEG_F	
	GĄMMA				RES(16N)		RES	
_	. ADLOD	200	n		OHM M	1000	OHM	1











	TOOL 8144A SERIAL NUMB		SENSOR	OT.	ANDARD	JAN <b>2 3</b> 2019	PERPONICE
1	DATE Feb20,18 Feb20,18	TIME 08:50:39 08:50:39	GAMMA GAMMA	1.000	ANDARD [API-GR] [API-GR]	0.00	
2	Feb20,18 Feb20,18	08:50:53 08:50:53	RES(FL) RES(FL)	1.330 42.720	[OHM-M ]	7595.00 64820.00	0 [CPS] 0 [CPS]
3	Feb20,18 Feb20,18	08:58:49 08:58:49	SP SP	0.000	[MV ]	327616.00 165246.00	0 [CPS]
4	Feb20,18 Feb20,18	08:58:55 08:58:55	RES(16N) RES(16N)	0.000 1954.000	[OHM-M ]	3636.00 449522.00	o [CPS]
5	Feb20,18 Feb20,18	08:59:01 08:59:01	RES(64N) RES(64N)	0.000	[OHM-M]	3153.00 449347.00	o [CPS]
6	Feb20,18 Feb20,18	08:50:45 08:50:45	TEMP TEMP	33,400 102,300	[DEG_F]	66910.00 270930.00	0 [CPS]
7	Feb20,18 Feb20,18	08:59:07 08:59:07	RES RES	0.000 943.000	[OHM ]	4432,00 173223.00	