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:
19150	1/-/3-202/	C2	4	3
6. Status: ☐ Approved ☐ Deni	ed by DWR/GMD	Dismiss by Reques	t/Failure to Return	7. Filing Date of Change:
		· ·		5/4/2021
8a. Landowner, WUC, Applicant(s) New to system □	Person ID 36594 Add Seq#	8c. Landown		Person ID <u>53971</u> Add Seq#
JERRY H & SANDRA L C 499 ROAD 18 HUGOTON, KS 67951-51		1231 R	RY J & JO A COX OAD 14 FON, KS 67951-5 ²	
8b. Landowner(s) New to system □	Person IDAdd Seq#	8d. WUC New to sy	stem 🗌	Person IDAdd Seq#
8a		8a		
9. Documents and Enclosure(s): 🛛 DV	VR Meter(s) Date to Compl	y: 12/31/2022	N & P Date to	Comply: <u>3/1/2023</u>
☐ Anti-Reverse Meter ☐ Meter	Seal	⊠ N & P Form		iller Copy ☐ H & E Letter
☐ Conservation Plan Date Require	ed: Da	te Approved:	Date to	Comply:
10. Use Made of Water From:		To: _		
			Date Prepared: 11/18/ Date Entered:	2021 ву: МАМ ву:

File No.	19150)	11. Co	ounty: S'	V	Bas	sin: CI	MARF	RON R	IVER			S	tream:	6						Fo	rmation C	ode: 21 1	Special Use:	
12. Poin CHK MOD	its of Dive	ersion		2														and Qu			А	dditional			
	PDIV	Qualifier		S T		R	ID		N	'W		Com	ment	(AKA	Line)		Rate	Э	Quantit af	у	Rate	e Qua	antity af	Overlap PD Files	
DEL	88888																								
ENT		SE NW NE	3	32 34	ıs :	36W		40	046	143	2						141	5	520		141	5 5	20	NONE	
13. Stora	13. Storage: RateNF Quantityac/ft Additional RateNF Additional Quantityac/ft																								
Limit	ation:			af/yr at _					gpm (_				cfs) w	hen co	mbine	d with	file n	umber	(s)						_
15. 5YR	Allocation	n: Allocation	Type _		Sta	art Year			5 YR	Amou	nt		Amo	unt U	nit	_	Base	Acres		_ C	omment.				
16. Plac	e of Use					NE	Ξ1/4			NV	V¹/₄			SV	V ¹ / ₄			S	E1/4		Total	Owner	Chg?	Overlap Files	
MOD DEL ENT	DUSE	STR	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					
		32 34\$36			13	36	40	36	36	13	36	40					36	40	36	13	375	8a	N	15067; 40649	
CHK 1	4173	32 34S36	W 1										40	36	13	36					125	8c	N	15067; 40649	
CHK 1	9693	29 34\$36	W 1														40	32.5	37.5	40	150	8a	N	15067; 40649	
Base Ac	res:	Year:		Min	imur	n Reas	onable	Quar	ntity:																
Commer	nts: plea	ase remov	e con	npleti	on	date	for (C1 1	2/31	/202	1 (w	ell n	ot c	omp	letec	I)									

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 18, 2021

JERRY H & SANDRA L COX 499 ROAD 18 HUGOTON, KS 67951-5108

RE: Field Office Application for Change

Water Right, File No. 19150

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,

Michael A. Meyer

Water Commissioner

MAM: enclosures

pc: Jeffery Cox

GROUNDWATER MANAGEMENT DISTRICT NO. 3

CERTIFICATE OF SERVICE

On this 18th day of November 2021, I hereby certify that the foregoing Approval of Application for Change in Point of Diversion, Water Right, File No. 19,150 dated 18th day of November 2021 was mailed postage prepaid, first class, US mail to the following:

JERRY H & SANDRA L COX 499 ROAD 18 HUGOTON, KS 67951-5108

Pc:

JEFFERY J & JO A COX 1231 ROAD 14 HUGOTON, KS 67951-5109

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.

1.	Applicati under the	e water	right w	hich is		oval o	lace of	hief E f Use applic	nginee	er to ch mathematical in the control of the characteristics of th	ange t	the (ch of Dive	eck or ersion the cor	ne or b		ribed l	G pel <mark>o</mark> wki	NOV	CEIVED 30 Am 1 8 2021 City Field Offic Water Resour
2.	Name ar 499 ROA Phone N Name ar NO CHA	AD 18, Flumber: nd addre	HUGOT	<u>ГОN К</u>)	S 679	51-510)8	t: <u>NO</u>	Email CHAN	addres IGE	ss:								
3.	Phone N The pres Owner o	ently au f Land -	uthorize	ed plac ME: <u>l</u> ESS: <u>l</u>	ce of u NO CH NO CH	se is: IANGE IANGE													
Se	ec. Twp.	Range	NE¼		SW1/4	SE¼	NE½		V1/4 SW1/4	SE¼	NE¼		V¼ SW¼	SE¼	NE¼	NW1/4	SW1/4	SE¼	TOTAL ACRES
4.	If this ap Owner o	f Land -	NA ADDRE	ME: .															
Se	ec. Twp.	Range	NE1/4	NW1/4	SW1/4	SE¼	NE1/4		V1/4 SW1/4	SE¼	NE¼		V1/4 SW1/4	SE¼	NE¼		SW1/4	SE1/4	TOTAL ACRES
_																			

5. 	Presently author	ized point o	f diversion:				
	One in the	SE	Quarter of the	NW	Quarter of the	NE	Quarter
- 1			, Township				
			ounty, Kansas, <u>3976</u>				
			Authorized Quantity				
-1			O No GP				
		=	☐This point will be change		the state of the s		
	Proposed point of	of diversion:	(Complete only if change	ge is request	ed or if existing point is	better describe	ed by GPS)
			Quarter of the				
	of Section	32	, Township	34S	South, Range	36W	(E/W),
	in STEVENS	C	ounty, Kansas, <u>4046</u>	_ feet North _	1432 feet West of	Southeast corne	r of section.
			Proposed Quantity				
L	This point is:	Additional We	ell Geo Center List o	ther water rig	hts that will use this point		·
_							
6.	Presently author						
	One in the		Quarter of the		Quarter of the		Quarter
	of Section		, Township		South, Range		(E/W),
			ounty, Kansas,				
	Authorized Rate _		Authorized Quantity		Depth of well	(fee	t)
			O NoGP				
	☐This point will no	t be changed	☐This point will be change	ed as follows: [☐ No change, point better d	escribed with GPS	as follows:
			(Complete only if chang				
	One in the		Quarter of the		Quarter of the		Quarter
	of Section		, Township		South, Range		(E/W),
	in	C	ounty, Kansas,	_ feet North _	feet West of	Southeast corne	r of section.
			Proposed Quantity _				
L	This point is:	Additional We	ell Geo Center List o	ther water rig	hts that will use this point		
7	The change have		d for the fellowing ground	-0			
7.			ed for the following reason		N		
	complete	failure	us well did not	300		100 200	300
		A 10 M					ПШЭ
0	If a could be the test	h-l- l#	ahado Myss - DNs			- /-	=
8.	if a well, is the test	nole log attac	ched? Xes No	200	-1/+1=	1 + 1 +	200
9.	The change(s) (wa	ıs)(will be) coı	mpleted by?				
	95	a A		100	$\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$	1 + 1 +	100
		9		100			1 1 100
10.	If the point of diver	sion is a well:		Į.			1
	(a) What are you	going to do w	ith the old well?	West 0		uhudududu	H ☐ 0 East
				4	<u>-</u>		4
	:			100	1 + + + =	1 + 1 +	100
	(b) When will this	be done?		100	\		
							/ 🖥
11.			ict recommendation attache	d? 200	-14 1 -	+++	200
	□Y	es No				-/-	=
12	Assisted by JG/G0	CFO					Eurli E
				30	0 200 100 0 South	100 200 Scale: 1 hashma	300 rk=10 ft
13a	. If the proposed poi	nt of diversion	will be relocated more than	300			7

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

feet but within 2,640 feet of the existing point of diversion, attach 13b. 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.)

ne proposed groundwater point of diversion is 300 or fewer feet for	om the existing point of diversion, complete the following:
Does the undersigned represent all owners of the currently auth Yes No (If no, all owners must sign this appl	
Will the ownership interest of any owner of the currently authoraffected if this application is approved as requested? ☐ Yes ☐ No (If yes, all owners must sign this app	,
If this application is not approved expeditiously, will there be su ☐ Yes ☐ No (If no, all owners must sign this appl	
	a groundwater change in point of diversion greater than 300 feet, s of the currently authorized place of use, or their duly authorized
d the owner, the spouse of the owner, or a duly authorehalf, in regards to the water right(s) to which this application are true, correct and complete.	nation and under penalty of perjury, that I am of lawful rized agent of the owner(s) to make this application on polication pertains. I further verify that the statements
t ARDEN CITY Kansas, this	day of NOVEMBER, 2021
hem H. Est	
(Owner)	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print) f Kansas of Finney reby certify that the foregoing application was signed in the foregoing was signed in the foregoing application was signed a	TAMMY FLOWERS (Please Print) NOTARY PUBLIC STATE OF KANSAS MY APPT. EXPIRES 5-28-2025 my presence and sworn—to before me this 17 day
nmission Expires 5- 28-2025	Money Public
	Il of the applicable portions of the application form must be completed with appropriate owners' must be affixed to the application and notarized; and
FEE SCHED pplication to change the place of use or the point of diversion und the schedule below: Make checks payable to: Kansas Departn	ler this section shall be accompanied by the application fee set
	Does the undersigned represent all owners of the currently authoral process of the currently authoral proces

SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

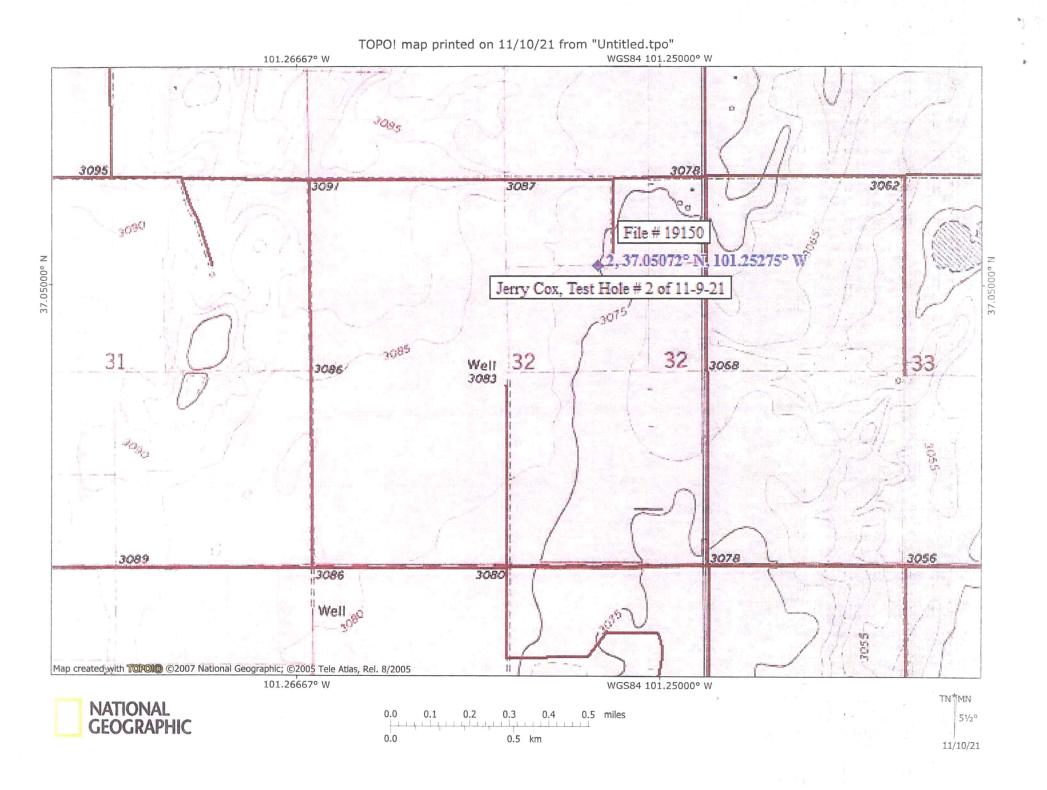
pro Wit	visions of the Kansas Water Appropriation Law, K.S.A. 82a-7	Bb, as amended, and K.A.R. 5-5-1, <i>et seq.</i> and other applicable 701 et. seq., and rules and regulations promulgated thereunder, this Summary Order does not change the terms, conditions and
1.	A change application was received on 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. Applicable	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.	ly corrected to be more accurately described using the Global Applicable Not Applicable
5.	The point(s) of diversion authorized herein shall not actually be authorized point(s) of diversion.	pe located more than feet from the previously of Applicable
6.	As required by K.A.R. 5-3-5d, if the works for diversion is a w or other device suitable for making water level measuremer K.A.R. 5-6-13. Applicable \(\sigma\) 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.	December 31, 20 22, or before the first use of water, operated and maintained in accordance with K.A.R. 5-1-4 t	perly install an acceptable water flow meter on or before whichever occurs first. The water flow meter shall be installed, hrough 5-1-12. As required by K.S.A. 82a-732, as amended, and the reading of the water flow meter and the total quantity of watering 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 23 the works for diversion has been completed, on the form provided Applicable Not Applicable	applicant shall notify the Chief Engineer that construction of the ded by the Chief Engineer, as required by K.A.R. 5-8-4e.
9.	The completed well log shall be submitted with the requi	red notice. 🙀 Applicable 🗌 Not Applicable
10.	with an in-line, automatic, quick-closing check valve capat	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 \(\square\$\square\$ Not Applicable
11.	Additional Conditions are attached. Yes You	^
12.	water appropriated under the above-referenced file numb limitations, as amended and/or supplemented by this Sum Appropriation Law and the Rules and Regulations promu	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> lgated thereunder. Failure to comply with these provisions may ended, and/or the suspension or revocation and dismissal of the ns authorized by law.
	Administrative Appeal and Effective Date of Order	FOR OFFICE USE ONLY
you Eng Agrifiled adm day revisible Leg 665	ou are aggrieved by this order, pursuant to K.S.A. 82a-1901, may request an evidentiary hearing before the Chief gineer or request administrative review by the Secretary of iculture. A request for hearing by the Chief Engineer must be downward within 15 days of service of this Order and a request for ministrative review by the Secretary must be filed within 30 is pursuant to K.S.A. 77-531. Any request for administrative few must state a basis for review pursuant to K.S.A. 77-527. It is any request with Kansas Department of Agriculture, gal Division, 1320 Research Park Drive, Manhattan, KS in 1502. Failure to timely request a hearing or review may clude review under the Kansas Judicial Review Act.	By:
	For Use by Register of Deeds	County of Juney)
		Acknowledged before me on Movember 18, 202
		by Michael A. Meyer.
		Signature: Notary Public
		My commission expires: My Appointment Expires Notary Sea Public Public Notary Sea Public Notary

Hydro 20-5448206 FEROEFICER

CELL 620-544-6874 2021

Date: 11-8-21 WO#: 22716 **Customer Name:** Jerry Cox E LOG: Yes 535f Test #: 2 ROAD 18 Street Address: Driller: Dale Guinn HUGOTON KS. 67951 City, State: Township: 34 Range: 36 County: Stevens Quarter: NE Section: 32 Location: 78# North + 45ft West Of Existing Well GPS: N37,05072 W 101,25275 Elevation: 3076' Static WL: 229' Estimated? Rig#: 10002 690 Proposed Well Depth

		Footage		20'Sum?
Rating	From	Pay	To	Description of Strata
Red Land	0		2	Top Soil 19150
	2	AL ALLOW	27	Brown Sandy Clay
	27		35	Fine Sand
	35		40	Brown Sandy Clay
	40		50	Fine Sand
	50		54	Brown Clay
	54	Taxx = Cxc /	61	Fine Med Course Sand Small Gravel
	61		70	Fine Sand
	70		87	Brown Sandy Clay w/ Some Calich
187.149	87		151	Brown Clay VIFer Sand Strips
	151		170	Ton & White Clay wellittle Colich
	170		195	Fine Sand w/ Few clay Layers
	195		201	Brown Sandy Clay
	201		210	Fine Med Few Course Sand
10	210	19	248	Fine Sand w/ Couple Clay Layers
15	248	12	260	Fine Med Sand
	260		268	Brown Sandy Clay
15	268	15	283	Fine Med Sand w/ comple clay Stringers
	283	1	340	Brown Clay w/ Thin Light Blue Strips
	340		381	Tan & Blue Clay
	381		402	Blue & Some Brown Clay
	402		419	Brown Clay
	1419	,	542	Blue & Little Brown Clay
5	542	38	580	Brown Sandy Clay wol Many Fine Med Sand Strips
30	380	21	601	Fine Med Course Sand few small Grove
	601		606	Brown Sandy Clay
25	606	16	622	Fine Med Course Sond
10	622	12	634	Brown Sandy Clay w/Many Sand Strips
30	634	29	663	Fine Med Course Sand Brown Rock & Few Small Goovel
20	663	17	670	Fine Med Course Sand Brown Bock + Few Clay Stringers Litt
	670		680	Red Bod
			T VA	Max Gel -2
				RECEIVED Dris Pac - 14 Bag
				HOLE Plug -5
				NUV. 1 2021. Perma Plus -1
				Garden City Field Office
				Division of Water Resources

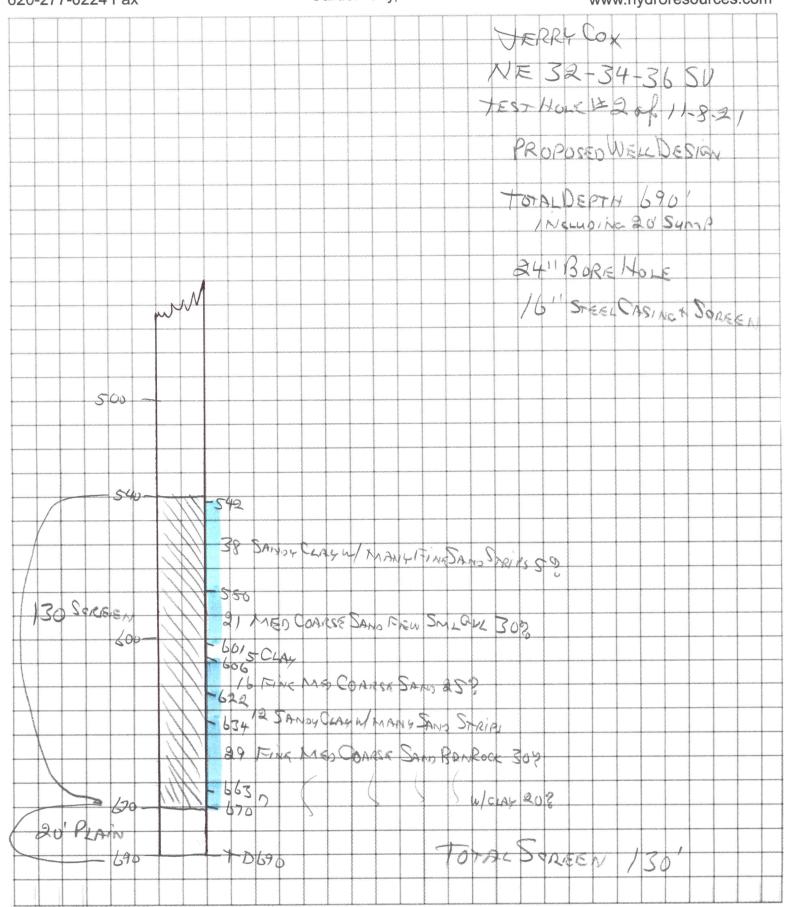




620-277-2389 1-800-742-5889 620-277-0224 Fax

P.O. Box 639 • 3795 W. Jones Ave. Garden City, KS 67846

www.hydroresources.com



11/15/2021



Jerry Cox 499 Road 18 Hugoton, KS 67951

Jerry Cox, Cell: 620-544-6874

NE 32-34-36 SV

Test Hole: # 2 of 11-8-21 GPS: 37.05072 N 101.25275 W Standard Irrigation Well Total depth: Approx. 690' including 20' sump

24" Bore Hole

24" Bore Hole

16" Steel Casing and Screen

Estimate for Drilling Irrigation Well

Estimated	11-24-	B		Unit	Extended
Quantity		Description		Price	<u>Total</u>
690	ft	Drill reverse circulation well, install casing,		\$ EQ.00	\$00 F70 00
		tremie pipe gravel in well, install water leve and/or aquifer seal.	i tube, install surface	\$53.00	\$36,570.00
	Is	Surface casing to help prevent cave in (if n	(hahaa	\$0.00	\$0.00
1	ls	Develope by airlift or bailing & test pump w		\$6,200.00	\$6,200.00
i	Is	Dig pit (Customer Will Back Fill)	iti i iyaro Equipinent	\$1,000.00	\$1,000.00
	Is	Mobilization - Crews - Equipment (Estimate	ed)	\$0.00	\$0.00
690	ft	16" Steel Casing and Grade A gravel pack		\$56.00	\$38,640.00
0	ft			\$0.00	\$0.00
0	ft			\$0.00	\$0.00
0		ADDITIONAL CHARGE		\$0.00	\$0.00
130	ft	Continuous Wire Wrap Screen (Standard)	Galvanized	\$61.00	\$7,930.00
0	ft	PVC Perforation Additional Charge)	\$0.00	\$0.00
		(Footage of Screen/Perforation is	Approximated)		
0				\$0.00	\$0.00
672	ft	1" Water level measuring tube		\$4.00	\$2,688.00
	ft	Aquifer Seal (if needed)		\$0.00	\$0.00
20	ft	Bentonite or Concrete Surface Seal (Conc	rete in Okla.)	\$90.00	\$1,800.00
220	gal	Sodium Hypochlorite (Estimated)		\$5.25	\$1,155.00
1	ea	6' x 16' x 8" Concrete pump and motor bas	e.	\$3,400.00	\$3,400.00
		Special drilling fluid used when needed to	control cloudhing and		
	Is	circulation. (Estimated)	control sloughing and		\$3,800.00
	13	Circulation. (Estimated)		\$0.00	φο,οσο.σσ
		Customer will supply water for drilling rig in	lieu of ADDITIONAL	Ψ0.00	· ·
	Is	CHARGES. (\$800.00 - \$2,400.00)			\$0.00
	Is	Hydro will haul water to drilling site or lay o	ut pipe.		\$2,000.00
	Is	Tractor service in demobilized areas (Whe			\$0.00
		Sales tax on material (where applicable)	Percent sales tax -	0	\$0.00
		Estimate valid for 7 days	Estimated Total -		\$105,183.00
		Estimate on yield is not guaranteed and ref	flects		
		data and history of geographic area only.			
		Estimate does not include pump system o	r pump work.		
		With appreciation,			
Prepared by:		Ken Rauhut		Date	11/15/2021
				24.0	
Diagram O'					
Please Sign Accepted By:		-		Date _	