Kansas Department of Agriculture Division of Water Resources CHANGE: P/D WORKSHEET

1. File Number: 20826	2. Status Change Date:	3. Change Num:	4. Field Office: 02	5. GMD: 05
6. Status: Approved De	enied by DWR/GMD	Dismiss by Reques	st/Failure to Return	7. Filing Date of Change: 12/16/19
8a. Applicant(s) New to system □	Person ID Add Seq#	8c. Landown New to sy		Person ID Add Seq#
8b. Landowner(s) New to system □ PAWNEE COUNTY CA 2660 N ROCKY VIEW F CASTLE ROCK, CO 80	RD	PAWN PO BO	RMS	Person ID 61230 Add Seq# 1 ATTLE COMPANY INC 630
9. Documents and Enclosure(s): ⊠	DWR Meter(s) Date to Comp	oly: 12/31/20	N & P Date t	to Comply: 12/31/20
☐ Anti-Reverse Meter ☐ Met☐ Conservation Plan Date Req	er Seal 🔲 Check Valve	☑ N & P Form ate Approved: 17	1.0	Driller Copy ⊠ H & E Letter to Comply:
10. Use Made of Water From:		То:		
			Date Prepared: 12/1 Date Entered:	6/19 By: EKF By:

File No.	20820	6	11. Cour	nty: PN	Ва	asin: A	rkans	as Riv	er			S	tream	N/A						Fo	ormation	Code: 180	Special Use: N/A
12. Po CHK	ints of Dive	ersion														Rat	e and	Quantit	У				
MOD DEL	PDIV																Auth	orized			Addition	ıal	
ENT	FDIV	Qualifier	S	Т	R	ID		'N	1	N	Со	mmer	nt (AKA	\ Line)		ate om	Quai a			ate pm	Quantity af	Overlap PD Files
ENT		NE SE NE	22	228	16W		:	3923	Ş	96						7	80	19	95	7	780	195	NONE
DEL	40462	CE NE	22	2 228	16W	06		3974	;	70						7	80	19	95	7	780	195	NONE
																							9
						22																	
		-																					
13. Sto	rage: Rate					antity _							Additio	onal R	ate					NF A	dditional	Quantity	ac/f
								gpm				_cfs)											
Lim	itation:		af	/yr at				gpm				_cfs)	when	combi	ned wi	ith file	numb	er(s) _					
15. 5YF	R Allocation	n: Allocation	Туре	8	Start Ye	ar		5 YF	R Amo	unt _		_ An	nount	Unit _		Bas	e Acre	es		Commer	nt		
CHK	ce of Use				N	E1/4			NV	V1/4			sv	V1/4			5	6E1/4		Total	Owner	Chg?	Overlap Files
MOD DEL ENT	PUSE	S T R	ID	NE		SW 1/4	SE 1/4	NE ¼	NW 1⁄4	SW 1/4	SE 1/4	NE 1⁄4	NW ¼	SW 1/4	SE 1/4	NE ¼	NW 1/4	SW 1/4	SE 1/4				
104 See 1 (100 V 100		22 22 16	100100 100																		8b	N	NONE
																							4
			(* T)																				
Base A	cres:	Year:		Minim	um Rea	sonab	le Qua	antity:															
Comme	ents:																						

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

WATER METER REQUIRED

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

	100 feet, oversion an				be cha	nged	, includ	de a to	pograp	phic m	ap or c	letailed	d plat sh	nowing	the au	ıthoriz		d propo ECEI	ved point(s)
																		1:40	om
						Fi	ile No.	20826	3			11.5	i i più					C 16	
1. /	Application is hereby made for approval of the Chief Engineer to change the (check one or both): □ Place of Use □ Point of Diversion											Stafford Field Office Division of Water Resource							
	under the	water r	iaht w	nich ie	7				ation ir	_				litions	descril	ned he	alow		
			_					applica vater				e wate		illions	acconi	oca be	JIOW.		
	The sourc	e or sup	opiy is		150	X) G	ounav	vater		ш	Suriac	e wate							
2.	Name and	d addres	ss of A	pplicar	nt: <u>Brc</u>	nson	Smith					3 11 17	on I				- 4	10.00	
_	LS Land I	LLC, 55	1A SV	<u>V 30 R</u>	d, Gre	<u>at Ber</u>	nd KS	<u>67530</u>	10	100			an so g						11 1
	Phone Nu					0.00					s: <u>brc</u>	nson.s	mith@	ilsbeef	.com			L. Gilw	- 0 M S .
	Name and	daddres	ss of V	Vater L	Jse Co	rrespo	ondent	t: <u>ILS</u>	<u>Land L</u>	_LC	01.1	16.	11.71		- 17	1 - 1			
	551A SW	30 Rd,	Great	Bend I	KS 675	30													
	Phone Nu	ımber:	(620)7	<u>'92-616</u>	36				Email	addres	ss:	1.11		1 AM		1 (1)	12,137	1000	rio uril
3.	The prese	ently aut	thorize	d place	e of us	e is:													
	Owner of	Land	NA	МЕ: <u>Р</u>	awnee	Co C	attle C	<u>Co Inc</u>											S
		Α	DDRE	SS: <u>IL</u>	<u>S Far</u>	ns, 5	51A S\	₩ 30 F	₹d, Gre	eat Be	nd KS	67530							
	(If there is r	more tha	n one	landowr	ner, atta	ich sur	opleme	ntal sh	eets as	necess	sary.)		1 14	1 112		ert .)		. Phys., 5
				N	IE¼				NW¼			;	SW¼			5	SE¼		TOTAL
Sec	. Twp.	Range	NE1/4	NW1/4	SW1/4	SE1/4	NE½	4 NW:	4 SW1	1/4 SE1/	4 NE	4 NW:	4 SW1/4	SE1/4	NE1/4	NW½	4 SW1/4	4 SE1/4	ACRES
No	Change	Э																	
															f, sex		L Land	ly name	g entro
	1 7	a a const	1	1		h. ega	1,5 1		i predad					11.2			S 13 - 25 - 1	LU IN	W1 181
4.	If this app				ge in p	lace o	of use,	, it is p	ropose	ed that	the pla	ace of	use be	chang	ed to:	•		-	
	Owner of			_							-	J 1		FA				1977	13V 1 11 J
			DDRE	_															
	(If there is	more tha	an one	landow	ner, atta	ich su	ppleme	ntal sh	eets as	neces	sary.)		13 1				- ''		Mary try
				NE:	1/4			NV	V1⁄4			SV	V1⁄4			SE	1/4		TOTAL ACRES
Sec	c. Twp.	Range	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE1/4	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW1/4	SE¼	ACRES
	<u></u>	7,1884		-+	_	- }			A. 1.			7.00				- 1	IE/4		
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1	For Offic	a Head	Only	Code		Fee	25 /	00 -	TR	#		Re	ceint I)ate			Check	k# 刘/	02

5.	Presently authorized point of diversion:				
	One in the Quarter of the		Quarter of the	NC E side NE	Quarter
	of Section, Township	22	South, Range	16	W.
	in <u>Pawnee</u> County, Kansas, <u>3,974</u> fe				
	Authorized Rate				
	(DWR use only: Computer ID No. <u>06</u> GPS _	3,983	feet North	96 feet W	est)
	☐This point will not be changed ☐This point will be changed a	s follows:	No change, point bett	er described with G	PS as follows:
	Proposed point of diversion: (Complete only if change is				
	One in the NE Quarter of the	SE	Quarter of the _	NE	Quarter
	of Section, Township				
	in <u>Pawnee</u> County, Kansas, <u>3,923</u> fe				
	Proposed Rate <u>no change</u> Proposed Quantity <u>n</u>				
I	This point is: Additional Well Geo Center List other	r water rights	that will use this po	oint <u>none</u>	·
_ [Duca matter destate and an allest of alless or least				
6.	Presently authorized point of diversion:		0 1 11		
	One in the Quarter of the		Quarter of the _		Quarter
	of Section, Township	- L N1 II -	South, Range _		(E/VV),
	in County, Kansas, fe	et North	feet VVest	of Southeast corn	er of section.
	Authorized Rate Authorized Quantity				
	(DWR use only: Computer ID No GPS □This point will not be changed □This point will be changed as				
	Proposed point of diversion: (Complete only if change is				
	One in the Quarter of the of Section, Township				
	in County, Kansas, fe				
	Proposed Rate Proposed Quantity				
	This point is: Additional Well Geo Center List other				·
L	The periods Electrical Teacher Electrical	water rigitie	that will doo thio po		·
7.	The changes herein are desired for the following reasons?				
	(please be specific) Current well failing	300	300 100 No	orth	200
		5ш	200 100 	‡ 111111111111111111111111111111111111	300 TTTTT <u>T</u>
		F		<u> </u>	4
8.	If a well, is the test hole log attached? 🛚 Yes 🔲 No	200	+ + -	_ + + + +	1 = 200
9.	The change(s) (was)(will be) completed by?	E		Ξ	'
Ο.		E		=	3
	ASAP	100	+ + -	- + + +	100
10.	If the point of diversion is a well:	F			릨
	(a) What are you going to do with the old well?	West 0		= X 111 111 111 111 11	
	(a) This care year geing to do man are old woll.	Ē	· · · · ·	_ ' '	
	Plug it	🖹			. 🗐
	(b) When will this be done? When new well drilled	100	+ + -	= + +	100
		F			킄
11.	Groundwater Management District recommendation attached?	200	ı + ı + ı -	= 1 + 1 +	1 = 200
	☐ Yes No	E			直
10	Assisted by EVE/CEEC	Ę.,,		<u>-</u> 	
12.	Assisted by EKF/SFFO	300	200 100	0 100 200	300
13a	. If the proposed point of diversion will be relocated more than 300			uth Scale: 1 hashm	
	<u>feet but within 2,640 feet</u> of the existing point of diversion, attach a topographic map or aerial photograph. For groundwater	13b. If the pr	oposed point of diversexisting point of dive	sion will be relocate	d within 300 feet
	sources, show all wells (including domestic) within one-half mile	diagram	shown above in hin. (PLEASE NOTE	relation to the ex	kisting point of
	of the proposed point of diversion and the names and mailing addresses of the owners. For surface water sources, show the	diversio	n. (PLEASE NOTE	: The "X" in cen	ter of diagram
	addresses of the owners. For surface water sources, show the	ahove	represents the	presently authori	zed noint of

lines

14.	If th	e proposed groundv	vater point of diversion i	s 300 or fewer feet from	n the exi	sting point of diversion, complete t	he following:
	(a)	Does the undersign ☐ Yes ☐ No		s of the currently authors s must sign this applica		ce(s) of use identified in this applic	eation?
	(b)		cation is approved as re			e(s) of use identified in this applic	ation be adversely
	(c)	If this application is ⊠ Yes □ No		usly, will there be subs s must sign this applica		amage to property, public health o	r safety?
or a	cha	inge in place of use,	surface water change the application must be ement authorizing representations.	signed by all owners	groundw of the cu	rater change in point of diversion g rrently authorized place of use, or	reater than 300 feet, their duly authorized
age thei	an r b	d the owner, the ehalf, in regards	spouse of the owne	r, or a duly authoriz) to which this app	ed age	nd under penalty of perjury, tent of the owner(s) to make the pertains. I further verify the	is application on
Date	ed a	t Stafford)	, Kansas, this <u>1</u>	6th	day of <u>December</u>	, 20 <u>19</u>
		mon	Shull	VP Farming		(0,,,,,,,)	18 od opt of
			(Owner)	a paratopinar od tilo		(Spouse)	
_			onson Smith			(Dlagge Drint)	aller a di
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		sunarija Adest	(0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>	year nakin	(Spouse)	ign docald d
			(Owner)			(Spouse)	
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, 1			(Owner)		1 () () () () () () () () () ((Spouse)	The state of the s
(<u>=</u>		(F	Please Print)		9.7 0 3	(Please Print)	recording
Stat	e of	f Kansas	J				
		of Stafford	SS				
1	•	To I would be to the same of	o foregoing application	on was signed in n	n proc	ence and sworn to before me	this 110th day
of _		ellember		on was signed in in	ly presi	once and sworn to before me	tillo <u>/u</u> day
			TEAN,			1. 1.	,,
		NC NC	JESSICA ENGELB My Appointment I	RECHI	-	Notary Public	
Му	Con	nmission Expir	Jauc . August 11, 20	21.			
ONL	Y C	OMPLETE APPLICAT	IONS WILL BE PROCESS	<u>ED</u> . To be complete, all o	of the app	licable portions of the application form	must be completed with
accı	ırate	e information; maps, if r opriate fee must be pa	necessary, must be include	ed; signatures of all the ap	propriate	owners' must be affixed to the application	tion and notarized; and
	10	signifier 11. D	.nl	FEE SCHEDU	<u>LE</u>		
Eac	h a	pplication to change	the place of use or the	point of diversion unde	r this se	ction shall be accompanied by the	application fee set
forth	n in	the schedule below:	Make checks payable	to: Kansas Departme	ent of Ag	griculture 	\$100
		(2) Application to c	change a point of diversi	ion more than 300 feet			\$200
24	High	(3) Application to o	change the place of use				\$200
		JESSICA ENGELBRECHT My Appointment Expires					
		August 11, 2021					
6	N. Com		rep is a property property.				

SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

This Summary Order is issued under authority of K.S.A. 82a-708b, as amended, and K.A.R. 5-5-1, *et seq.* and other applicable provisions of the *Kansas Water Appropriation Law, K.S.A. 82a-701 et. seq.*, and rules and regulations promulgated thereunder, With the exception of those conditions expressly contained herein, this Summary Order does not change the terms, conditions and limitations of File No. 20826 A change application was received on December 16, 2019 requesting that the place of use and / or point of diversion authorized under the above-referenced file number be changed as described in the application. On and after the effective date of this summary order, the authorized place(s) of use shall be located substantially as shown on ☐ Applicable the topographic map accompanying the application to change the place of use. Not Applicable The change in point of diversion shall not impair existing rights and shall be limited to the same source or sources of water as previously authorized. The point of diversion authorized by this summary order shall be located within a 50 radius of the authorized point(s) of diversion. The point(s) of diversion described herein is administratively corrected to be more accurately described using the Global Positioning System (GPS), as described in the application. Applicable Not Applicable The point(s) of diversion authorized herein shall not actually be located more than 110 5. feet from the previously authorized point(s) of diversion. Applicable \(\square\) Not Applicable As required by K.A.R. 5-3-5d, if the works for diversion is a well with a diversion rate of 100 gallons per minute or more, a tube or other device suitable for making water level measurements shall be installed, operated and maintained in accordance with K.A.R. 5-6-13. ☐ Not Applicable The owner of the authorized place(s) of use shall properly install an acceptable water flow meter on or before December 31, 2020, or before the first use of water, whichever occurs first. The water flow meter shall be installed, operated and maintained in accordance with K.A.R. 5-1-4 through 5-1-12. As required by K.S.A. 82a-732, as amended, and K.A.R. 5-3-5e, the owner shall maintain records and report the reading of the water flow meter and the total quantity of water diverted annually to the Chief Engineer by March 1 following the end of each calendar year. Applicáble ☐ Not Applicable Installation of the works for diversion of water shall be completed on or before December 31, 2020, or within any authorized extension of time. By March 1, 2021 the applicant shall notify the Chief Engineer that construction of the works for diversion has been completed, on the form provided by the Chief Engineer, as required by K.A.R. 5-8-4e. ☐ Not Applicable The completed well log shall be submitted with the required notice. □ Applicable ☐ Not Applicable 10. All diversion works into which any type of chemical or other foreign substance will be injected into the water shall be equipped with an in-line, automatic, quick-closing check valve capable of preventing pollution of the source of the water supply. The check valve(s) shall be installed, operated and maintained in accordance with K.A.R. 5-3-5c. ☒ Applicable ☒ Not Applicable 11. Additional Conditions are attached. ☐ Yes ⊠ No 12. In accordance with K.S.A. 82a-708a, as amended, and K.A.R. 5-5-14, all of the owners of the authorized place(s) of use of water appropriated under the above-referenced file number are responsible for compliance with its terms, conditions and limitations, as amended and/or supplemented by this Summary Order, and with applicable provisions of the Kansas Water Appropriation Law and the Rules and Regulations promulgated thereunder. Failure to comply with these provisions may result in civil penalties pursuant to K.S.A. 82a-737, as amended, and/or the suspension or revocation and dismissal of the water or appropriation right or any other enforcement actions authorized by law. Administrative Appeal and Effective Date of Order FOR OFFICE USE ONLY APPLICATION APPROVED AND If you are aggrieved by this order, pursuant to K.S.A. 82a-1901, SUMMARY ORDER ISSUED you may request an evidentiary hearing before the Chief Engineer or request administrative review by the Secretary of Agriculture. A request for hearing by the Chief Engineer must be oroso filed within 15 days of service of this Order and a request for Duly Authorized Designee of the Chief Engineer administrative review by the Secretary must be filed within 30 days pursuant to K.S.A. 77-531. Any request for administrative ameron R. Conant (Print Name): review must state a basis for review pursuant to K.S.A. 77-527. Division of Water Resources - Kansas Department of Agriculture File any request with Kansas Department of Agriculture, Date of Issuance: Legal Division, 1320 Research Park Drive, Manhattan, KS 66502. Failure to timely request a hearing or review may State of Kansas preclude review under the Kansas Judicial Review Act. SS For Use by Register of Deeds County of (Acknowledged before me on Signature: YRATON 2 JESSICA ENGELBRECHT My commission expi My Appointment Expires PUBLIC (National Reserva

CERTIFICATE OF SERVICE

On this **16th** day of **December, 2019**, I hereby certify that the attached Change in Point of Diversion for Water Right, File No. **20826**, dated **December 16, 2019** was hand delivered to the following:

Bronson Smith

Staff

DRILLER'S TEST LOG

Custome	er Name	: .	ILS Farms	#5							_ Date:	12/12/	/2019
Address											Test No:	#1-	19
County:		Pawr	nee	_ Quarter:	NE	_ Section:	2	2	Township	:	22	Range: _	16
Drilled F From	ootage To			Description of	f Strata			Indicate	e Test Location I	ov an X			
0	3		Top soil	Description	- Strutu			marcat		1			
3	15		Soft brow	n clay]		 				,
15	73		Soft sandy	clay					ļ 			 	
73	75		Soft ceme	nted sand stre	eak								X
75	95		Gravel- fir	e to small clea	an tight		 						
95	102		Gravel- sm	nall med clean	coarse								
102	109		Tan clay			3	-						
109	121		Blueish cla	ay									
121	139		Fine sand				 		<u> </u>	-		<u> </u>	
139	150		Grey purp	le shale									
										-			
											<u> </u>	<u> </u>	
							Static V			hala		- Ft	
							Remarl	KS:	Plugged test	noie			
							Garmir	n GPS:	NAD 83				
							Latitud	le: 38.:	1271 N				
							Longitu	ude: 99	9.0590 W				
							Elevati	on:					
						9							
													Δ.
													*;
							Driller:	Luis Lu	una				
		¥ 6					Spot Lo	cation:	NE/ SE/ NE		RE	CEIVE	D

ROSENCRANTZ-BEMIS EQUIPMENT CO., INC

Telephone (620) 792-2488 or (620) 793-5512 P.O. Box 713, Great Bend, KS 67530 DEC 1 3 2019

		WATE	R WELL RECORD	Form WWC-5			
LOCATION OF W	ATER WELL:	Fraction	E2	1	tion Number	Township Number	
County: Paw	nee	NC 1/4	1/ no	1/4	22	т 22 8	8 R 16 RW
Distance and directly	on from nearest to	wn or city street a	ddress of well if located	within city?			
	h -1 1/8 e	east of La	arned, Ks				
WATER WELL C	WNER:		Wayne War	3			
RR#, St. Address, I	3ox # :		Larned, K		550		ture, Division of Water Resource
City, State, ZIP Cod	е :		narrea, k			Application Num	ber: 20,826
LOCATE WELL'S	LOCATION WITH	4 DEPTH OF C	COMPLETED WELL	13.7	ft. ELEVA	TION:	
AN "X" IN SECT	ON BOX:	Depth(s) Ground	water Encountered 1.		ft. 2	2	. ft. 3
1	1						ay/yr102.486
	NE X-	Pum	p test data: Well wate	r was 9.2	ft. a	fter 1 hou	rs pumping 70.0 gp
NW -	NE 34-	Est. Yield	7.5 0 gpm: Well wate	r was9	7 ft. a	fter 3 hou	rs pumping 750 gp
		1					in. to
W I	1	the state of the s		5 Public water		8 Air conditioning	
-		1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12 Other (Specify below)
SW -	SE	2 Irrigation				10 Observation well	
	1 1 1						f yes, mo/day/yr sample was si
1	5	mitted			Wa	ter Well Disinfected? Ye	s hth No
TYPE OF BLAN	CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOINTS:	Glued Clamped
1 Steel	3 RMP (S	SR)	6 Asbestos-Cement	9 Other	(specify below	v)	Welded
2 PVC	4 ABS	**** *	7 Fiberglass				Threaded
		.in. toQ 1					in. to
Casing height above	a land surface	1 2	.in., weight			ft. Wall thickness or gau	ige No7. ga
TYPE OF SCREEN			,	7 PV		10 Asbestos	
1_SteeL	3 Stainles		5 Fiberglass	8 RM	IP (SR)		ecify)
2 Brass	4 Galvani		6 Concrete tile	9 AB			d (open hole)
SCREEN OR PERF	ORATION OPENIN	NGS ARE:	5 Gauze	ed wrapped		8 Saw cut	11 None (open hole)
1 Continuous		Mill slot		wrapped		9 Drilled holes	(-)
2_Louvered_si		Key punched	7 Torch	• •			
SCREEN-PERFOR					ft Fro		. ft. to <u>1</u> 3.7
							. ft. to
GRAVEL	PACK INTERVALS						. ft. to
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	From		T21		m	
6 GROUT MATER	AL: 1 Neat		2 Cement grout				
							ft. to
What is the nearest							14 Abandoned water well
1 Septic tank		eral lines	7 Pit privy		11 Fuel		15 Oil well/Gas well
2 Sewer lines			8 Sewage lage	oon			16 Other (specify below)
3 Watertight s	ewer lines 6 See	page pit	9 Feedyard				. none
Direction from well					How ma		none
FROM TO		LITHOLOGIC	LOG	FROM	ТО		DLOGIC LOG
0 3	Top so	÷ 1					
3 15	Clay	11					
15 32	Sandy	alau					
13 32							
	Fire C	200 01211	boving				
32 65		and clay					
32 65 65 101	. Sand a	nd gravel					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Sand a	nd gravel					37.37.37.
$\begin{array}{c cccc} & 32 & 65 \\ \hline & 65 & 101 \\ \hline & 101 & 112 \\ \hline & 112 & 120 \\ \end{array}$	Sand a	nd gravel					
32 65 65 101 101 112 112 120 120 135	Sand a: Clay Blue c Sand	nd gravel					
$\begin{array}{c cccc} & 32 & 65 \\ \hline & 65 & 101 \\ \hline & 101 & 112 \\ \hline & 112 & 120 \\ \end{array}$	Sand a	nd gravel					
32 65 65 101 101 112 112 120 120 135	Sand a: Clay Blue c Sand	nd gravel					
32 65 65 101 101 112 112 120 120 135	Sand a: Clay Blue c Sand	nd gravel					
32 65 65 101 101 112 112 120 120 135	Sand a: Clay Blue c Sand	nd gravel					
32 65 65 101 101 112 112 120 120 135	Sand a: Clay Blue c Sand	nd gravel					
32 65 65 101 101 112 112 120 120 135	Sand a: Clay Blue c Sand	nd gravel					
32 65 65 101 101 112 112 120 120 135	Sand at Clay Blue c Sand Fire c	nd gravel					
32 65 101 112 112 120 135 135 7 CONTRACTOR	Sand a: Clay Blue c Sand Fire c	nd gravel lay lay ER'S CERTIFICAT	TION: This water well w				nd under my jurisdiction and w
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