Kansas Department of Agriculture Division of Water Resources

CHANGE: P/D WORKSHEET

1. File Number: 7310-D1	2. Status Change Date: 6 19 1020	3. Change Num:	4. Field Office:	5. GMD:
6. Status: ⊠ Approved ☐ Den	ied by DWR/GMD	Dismiss by Reques	t/Failure to Return	7. Filing Date of Change: 6/24/2020
8a. Applicant(s) New to system SOBBA & SONS LLC Attn: ROBERT SOBBA 10119 WRANGLER RD FOWLER, KS 67844	Person ID 58319 Add Seq#	8c. Landown New to sy		Person ID Add Seq#
8b. Landowner(s) New to system 8a	Person IDAdd Seq#	2165 20	& JOLENE D L	Person ID 35380 Add Seq# UNDEEN
9. Documents and Enclosure(s): DN Anti-Reverse Meter	Seal	⊠ N & P Form	☑ Water Tube ☑	to Comply: 3/1/2021 Driller Copy
10. Use Made of Water From:		To: _		
			Date Prepared: 6/26 Date Entered:	b/2020 ву: АМ Ву:

File No. 7310-D1	11. County	: ME	Ва	sin: C	ROOK	KED CI	REEK			s	tream			-				Fo	ormation Code:	211 Special Use:	
12. Points of Diversion CHK MOD DEL PDIV ENT Qualifier	S	Т	R	ID		'N	'W	,	Com	nment	(AKA	Line)			Authori	uantity zed Quantity af	,	Rate gpm		Overlap PD Files	
DEL 41558									15					The state of				- 5.			
ENT SW NW SW	5	308	26W		1	717	520	1						160		85		160	85	ME-005	
3																					
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13. Storage: Rate		NF	Qua	ntity _					ac/ft	A	dditior	nal Rat	te				_ NF	Addi	tional Quantity		_ ac/ft
14. Limitation:															umber umber						
15. 5YR Allocation: Allocation	Туре	_ St	art Yea	r		5 YR	Amou	nt		Amo	ount U	nit		Base	Acres		_ Co	omment _			
16. Place of Use CHK			N	E1/4			NV	V1/4			sv	N'/4			S	E1/4		Total	Owner Ch	g? Overlap Files	
MOD DEL ENT PUSE S T R	ID	NE 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				
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				13/52				3								0					
Base Acres: Year: Comments:	N	Minimu	m Reas	onable	e Quar	ntity:															

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 29, 2020

SOBBA & SONS LLC Attn: ROBERT SOBBA 10119 WRANGLER RD FOWLER, KS 67844

RE:

Vested Right, File No. ME 005

Water Right, File No. 7310-D1

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:am enclosures

pc:

Jay & Jolene Lundeen

GROUNDWATER MANAGEMENT DISTRICT NO. 3

CERTIFICATE OF SERVICE

On this 29th day of June, 2020, I hereby certify that the foregoing Approval of Application for Change in Point of Diversion, Vested Right, File No. ME 005 and Water Right, File No. 7,310-D1 dated 29th day of June, 2020 was mailed postage prepaid, first class, US mail to the following:

SOBBA & SONS LLC
Attn: ROBERT SOBBA
10119 WRANGLER RD
FOWLER, KS 67844

Pc:

JAY W & JOLENE D LUNDEEN 2165 26 RD FOWLER, KS 67844

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.

																			CEIVED
						F	ile No	. <u>7310</u>	D1			on its	MO ISA						2 4 202
1	Application	on is he	reby n	nade f	or appi	roval o	f the C	hief E	nginee	r to ch	ange t	the (ch	eck or	ne or b	oth):				
						□ P	lace of	f Use			Point	of Dive	ersion				DIVIS	iarden Cit ION OF W	y Field Of
ı	ınder the	water	right w	vhich is	s the s	ubject	of this	applic	ation i	n acco	rdance	e with t	he cor	ndition	s desc	ribed b			170
	he sour											ce wate							
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	Phone N		1-77			100					1000	THE PERSON		91				44-3	A COLUMN
	Name ar					orresp	onden	t: JAY	W. &	JOLEI	NE D.	LUNDI	EEN		-	19425 14 1	-	-	OU KALL
	2165 26	DX.								- 1.1						-			
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5.	Presently authorized point of diversion:				
	One in the Quarter of the	NW	Quarter of the	SW	Quarter
	of Section5, Township	30	South, Range	26	(W),
	in MEADE County, Kansas, 1799 fee	et North _	4890 feet West of S	Southeast corne	r of section.
	Authorized Rate <u>160GPM</u> Authorized Quantity (DWR use only: Computer ID No. 1 GPS	85 AF	Depth of well	(fee	et)
	(DWR use only: Computer ID No. 1 GPS	1564	feet North <u>50 &</u>	feet We	est)
	☐This point will not be changed ☐This point will be changed as				
	Proposed point of diversion: (Complete only if change is	requeste	ed or if existing point is	better describe	ed by GPS)
	One in the Quarter of the	NW	Quarter of the	SW	Quarter
	of Section5, Township	30	South, Range	26	(W),
-	in MEADE County, Kansas, 1777 fee	et North	feet West of S	Southeast corne	er of section.
	Proposed Rate Proposed Quantity				
9	This point is: Additional Well Geo Center List other	water righ	nts that will use this point		Uegray Laudi
	¥ /7/7	520	1' Revised	by drille	r
3 [Presently authorized point of diversion:			1	
·	One in the Quarter of the		Quarter of the		Quarter
	of Section, Township				
	in County, Kansas, fee				
	Authorized Rate Authorized Quantity				
	(DWR use only: Computer ID No GPS _		feet North	foot We	et)
	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		Quarter or the	OFFI CROUD	Quarter
	in County, Kansas, fee Proposed Rate Proposed Quantity				
	This point is: Additional Well Geo Center List other	water righ	its that will use this point		
7	The change have an desired for the following reserve?				
7.	The changes herein are desired for the following reasons? (please be specific) lack of production on current PD		None		
	(please be opening) lack of production on earlier by	300	200 100 0	100 200	300
		E	mhunlunlunluntan.	ատարարակա	ПШЗ
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3.	If a well, is the test hole log attached? Yes No	200	-1+1+1=	1 + 1 +	1 = 200
9	The change(s) (was)(will be) completed by?	E			1
	The change(s) (was)(will be) completed by:	E			.]
		100	-1+1+1=	1+1+	100
10.	If the point of diversion is a well:	E			=
	(a) What are you going to do with the old well?	West 0	ավուսիումումիումու 🔻 ո	վումիոսիոսիո	0 East
	(a) What are you going to do with the old well:	E			
	To be plugged	E	-1+1+1=		
	(b) When will this be done?	100	-1 + 1 + 1 =	1+1+	100
	(b) Which will the be done.	E		-	4
11	Groundwater Management District recommendation attached?	200		1 4 1 4	200
	Yes No	200			3200
		F	-	- -	=
12.	Assisted by CAC	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u></u>		
		300	200 100 0 South	100 200 Scale: 1 hashma	300 ark=10 ft
13a	. If the proposed point of diversion will be relocated more than 300 feet but within 2,640 feet of the existing point of diversion, attach	13h If tho	proposed point of diversion	will be relocator	within 300 foo
	a topographic map or aerial photograph. For groundwater	of the	e existing point of diversion	on, indicate its I	location on the
	sources, show all wells (including domestic) within one-half mile	diagra	am shown above in rela	ation to the ex	cisting point of
	of the proposed point of diversion and the names and mailing addresses of the owners. For surface water sources, show the	abov	sion. (PLEASE NOTE: 7 e represents the pres	sently authoric	ter of diagran
	names and addresses of the landowner(s) one-half mile	diver	sion.)		

lines

downstream and one-half mile upstream from your property

14. If th	ne proposed groundwater point of diversion is 300	or fewer feet from	n the existi	ng point of d	iversion, complete the	e following:
(a)	Does the undersigned represent all owners of the Yes No (If no, all owners must			(s) of use ide	entified in this applica	tion?
(b)	Will the ownership interest of any owner of the affected if this application is approved as reques ☐ Yes ☐ No (If yes, all owners mu	ted?) of use ide	ntified in this applicat	tion be adversely
(c)	If this application is not approved expeditiously, volume in the provided HTML in the provided HTML is application is not approved expeditiously, volume in the provided HTML in the provided HTML is application is not approved expeditiously, volume in the provided HTML in the provi			age to prope	erty, public health or s	afety?
or a cha	pplication proposes a surface water change in poir inge in place of use, the application must be signe attach notarized statement authorizing representat	ed by all owners				
age an	by verify, being first duly sworn upon my of d the owner, the spouse of the owner, or a ehalf, in regards to the water right(s) to we ned in this application are true, correct an	a duly authorize which this app	ed agent	of the own	ner(s) to make this	s application or
Dated a		_, Kansas, this _	24	day of	JUNE	.20 20.
1						
D	(Owner)				(Spouse)	
1	ENNY SOBBA (Please Print)			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(Please Print)	
Page 1	(Owner)	1008 D			(Spouse)	
	(Please Print)				(Please Print)	
	(Owner)				(Spouse)	
	(Please Print)				(Please Print)	
State of County	Kansas of Me-Je ss					
	eby certify that the foregoing application wa	as signed in m	y presenc	e and swo	orn to before me t	this 24 day
		NOTARY PUBLIC - State		LER		
My Com	nmission Expires 12-14-2023	My Appt. Exp			Notary Public	
accurate	OMPLETE APPLICATIONS WILL BE PROCESSED. To information; maps, if necessary, must be included; sign opriate fee must be paid.	o be complete, all o atures of all the ap	f the applica propriate own	ble portions of ners' must be	the application form mu affixed to the application	ist be completed wit and notarized; and
		FEE SCHEDU	Æ			
forth in	oplication to change the place of use or the point of the schedule below: Make checks payable to: Ka (1) Application to change a point of diversion 30 (2) Application to change a point of diversion mo (3) Application to change the place of use	ansas Departme 0 feet or less	nt of Agric	ulture		\$100

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. 24,2020 une requesting that the place of use and / or point of A change application was received on 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 Not Applicable the topographic map accompanying the application to change the place of use. The change in point of diversion shall not impair existing rights and shall be limited to the same source or sources of water as 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.

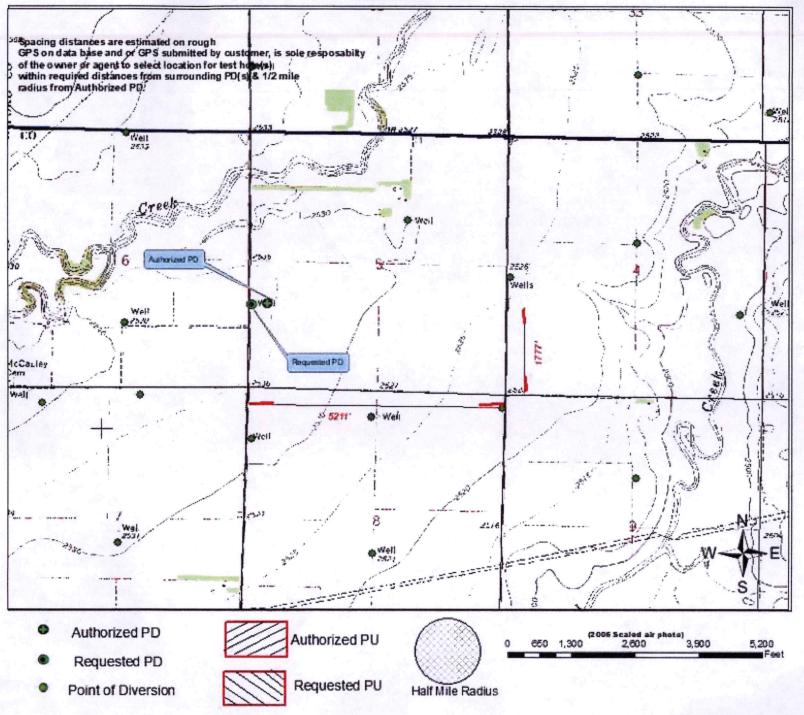
Applicable The point(s) of diversion authorized herein shall not actually be located more than feet from the previously authorized point(s) of diversion. Applicable \(\square\) Not Applicable As required by K.A.R. 5-3-5d, if the works for diversion is a well with a diversion rate of 100 gallons per minute 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. Applicable Not Applicable The owner of the authorized place(s) of use shall properly install an acceptable water flow meter on or before December 31, 20_______, 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 following the and of cach calendary water. diverted annually to the Chief Engineer by March 1 following the end of each calendar year. Applicable ☐ Not Applicable Installation of the works for diversion of water shall be completed on or before December 31, 20 20 authorized extension of time. By March 1, 20 / 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 \(\subseteq \) 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. FOR OFFICE USE ONLY Administrative Appeal and Effective Date of Order APPLICATION APPROVED AND If you are aggrieved by this order, pursuant to K.S.A. 82a-1901, you may request an evidentiary hearing before the Chief SUMMARY ORDER ISSUED Engineer or request administrative review by the Secretary of Agriculture. A request for hearing by the Chief Engineer must be 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 MUHATEL A. METER days pursuant to K.S.A. 77-531. Any request for administrative (Print Name): Division of Water Resources - Kansas Department of Agriculture review must state a basis for review pursuant to K.S.A. 77-527. File any request with Kansas Department of Agriculture, Legal Division, 1320 Research Park Drive, Manhattan, KS Date of Issuance: 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 or Signature: Notary Public STATE OF JULIE JONES My commission expires: NOTARY My Appointment Expires (Notary Seal) December 15, 2022 PUBLIC

Page 4

DWR 1-121 (Revised 04/5/2018)

File No.

Point of Diversion Change WR's ME 5 & 7310 D1 T30 R26W Section Meade Co.



WELL LOG

MEDOS

DATE: 6/22/2020

Downey Drilling Inc. CUSTOMER NAME: SOBBA FARMS LTD PTSHP TH#1

LEGAL: SW 5-305-26W

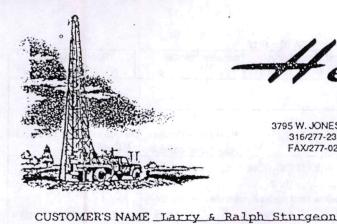
COUNTY: MEADE

GPS: 37.465445

TEST HOLE

-100.198092

	-			DRILLER: ROGELIO		T	WO:	20-517 OTHER / DRILLING
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2_		67	BROWN CLAY	SOFT	BROWN	FAST	8 (1)	SMOOTH
67		110	BLUE CLAY W/ FINE SAND LAYERS	SOFT	BLUE	FAST		SMOOTH
110	0	145	FINE-MED-COARSE SAND, FINE SAND	FIRM	TAN	FAST		VIBRATION
145	5	150	BROWN CLAY	SOFT	TAN	FAST		SMOOTH
150	0	205	FINE-MED-COARSE GRAVEL, FINE-MED-COARSE SAND	FIRM	TAN	FAST		FAST CHATTER
205	5	215	SANDY CLAY	SOFT	TAN	FAST		SMOOTH
215	5	225	FINE SAND	SOFT	TAN	FAST		VIBRATION
228	5	256	SANDY CLAY	SOFT	TAN	FAST		SMOOTH
256	6	263	FINE-MED-COARSE SAND, FINE SAND LIMEROCK TRACES	SOFT	TAN	FAST		VIBRATION
263	3	294	SANDY CLAY W/ FINE SAND LIMEROCK TRACES	SOFT	TAN	FAST		SMOOTH
294	4	323	SANDY CLAY W/ FINE SAND AND LIMEROCK	SOFT	TAN	FAST		SMOOTH
323	3	325	WEATHERED SHALE, LITTLE BROWN ROCK	SOFT	TAN	FAST		ЗМООТН
325	5	340	BROWN CLAY	SOFT	TAN	FAST		вмоотн
		.31						
			QUIKGEL - 4					
			HOLEPLUG - 2					
			CASING SEAL - 1					
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								Park Profession



STREET ADDRESS Rt. 1. Box 36-A

Fenkle

DRILLING & SUPPLY CO., INC.

3795 W. JONES AVE. 316/277-2389 FAX/277-0224

P.O. Box 639 GARDEN CITY, KANSAS 67846

July 23, 1990

_ E. LOG ___Yes

CITY &	STATE	Fowle				Shelden	
COUNT	Y Meade	1 2	_ QUART	TER	TOWNSHIP	30	RANGE 26
OCAT	ION	1001	couth	of old well - 16' west of	underground	llino -	601 part of con
JO CALL		of ro			_ unterground	Line-	bu_east_or_cen
- 2		02 20		AND THE RESERVE OF THE PERSON		W	ell location
		COTAGE		FOR THE STATE OF T			L: Approx. 100'
%	From	Pay	То	DESCRIPTION OF STRATA	Proposed V	Well Depth:	289'
	0		2	Top soil	Applied Total		والأمور المستقد المنافة
	2		34	Brown sandy clay & some			All say it make
	34		93	Gray clay & some lime r	cock		
	93	- Shreak	106	- Danis - Land -		NOT LOS MAN A	ADMAN NO SEMEN
	106		124	Blue clay & brown clay			
45	124	19	143	Sand fine to medium wit	h lots of c	lay strea	ks some lime
		+		rock ledges		THE RESERVE	The second of the second
50	143	18	161	Sand fine to medium			
60	161	39	200	Sand fine to medium coa			
40	200	31.	231	Sand fine to medium wit	th some clay	streaks	& lime rock
		-	-	ledges		Maria III	VEGINA VIEW SOLL I
45	231	42	273	Sand fine to small ceme			
45	273	13	286	Sand fine to small with			
	286	+	322	Gray shale with some ha	ard brown ro	ck ledges	
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UE Jagir			- HOUSE	17. 77. 7. 13. 2001		-	2 - 195 Pick
				Well depth = 289'		No or least to	The second
			10.00				722 - 10 mg
-				1 - 50 lb. bag Quick G	-1		
	1		-	1 - 50 lb. Bag Hole Pl		Total Control	
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						310	

LOCATION OF WAT			LL RECORD	Form WWC-	5 KSA 82a-				
	TER WELL:	Fraction		Carlotte Control of the Control	ction Number	0	Number	Range Nu R 26	mber
unty: Meade			NW 14 S	- 1	4	т 3	S	R 20	≥E&W
	from nearest town o								
Approx. 3/4	mile east a	nd 5 ½ miles	north of	Fowler				The state of	6.025
WATER WELL OV	VNER: Erma Lee	Smith							
#, St. Address, Bo	x # : 2148 Mel	rose Court			To street the			Division of Water	Resource
State, ZIP Code	: Norman	0kla. 73069			SQ TOUGH	Applica	tion Number:	ME-04	
	OCATION WITH 4		LETED WELL						
NW	WE WE	ELL'S STATIC WAT	ER LEVEL 9 data: Well wa	8 ft. ter was .22.	below land sur	ace measured ter 4	on mo/day/yr	10/12/90 mping 1670	gpm
w x I		ore Hole Diameter		5 Public wa			ing 11		
	W	1 Domestic	3 Feedlot			9 Dewatering	~	Other (Specify b	olow)
SW	SE		4 Industrial					······································	
	1	2 Irrigation as a chemical/bacter							
			nological sample	submitted to i		er Well Disinfe	The second second	No 3	
TYPE OF BLANK		itted	Van raht inne	O Cone	rete tile			d Clamp	
			Vrought iron					ed X	
1 Steel	3 RMP (SR)		sbestos-Cemen		r (specify below				
2 PVC	4 ABS		iberglass				the second secon	aded	
	16in.								
	land surface12		weight 20.						
	OR PERFORATION N	MATERIAL:		7 P			Asbestos-ceme		
1 Steel	3 Stainless st	teel 5 F	iberglass						
2 Brass	4 Galvanized	steel 6 C	concrete tile	9 A	BS	12	None used (op	en hole)	
REEN OR PERFO	RATION OPENINGS	ARE:	5 Gau	zed wrapped		8 Saw cut		11 None (oper	n hole)
1 Continuous sle	ot 3 Mill s	slot	6 Wire	e wrapped		9 Drilled ho	es		
2 Louvered shu	tter 4 Key	punched	7 Toro			10 Other (sp	ecify)		
REEN-PERFORAT		From 16	6 # 10	001					
			V IL. 10	286	ft., From	n	ft. 1	0	
		From							
GRAVEL PA	ACK INTERVALS:	From	ft. to		ft., From	n	ft. 1	0	
GRAVEL PA	ACK INTERVALS:	From 2	ft. to 0 ft. to	289	ft., From	n	ft. 1	o	
		From 2	0 ft. to ft. to	289	ft., From	n	ft. f	o	fr
GROUT MATERIA	L: 1 Neat cen	From 2 Ce	0 ft. to ft. to ft. to	289 3 Ben	ft., From	m	ft. 1	0	f
GROUT MATERIA out Intervals: Fro	L: 1 Neat cem	From	0 ft. to ft. to ft. to	289 3 Ben	to	m	ft. 1	o	
GROUT MATERIA out Intervals: Fro nat is the nearest s	L: 1 Neat cerrom0ft.	From	0 ft. to ft. to ft. to ment grout ft., From	289 3 Ben	to	mm Other ft., Frontock pens	ft. 1	ooo	
GROUT MATERIA out Intervals: Fro nat is the nearest s 1 Septic tank	L: 1 Neat cert om0ft. source of possible col 4 Lateral I	From	ft. to ft. to ft. to ft. to ft., from 7 Pit privy	3 Benft.	to	m	ft. 1 ft. 1 ft. 1	o	f well
GROUT MATERIA out Intervals: Fro nat is the nearest s 1 Septic tank 2 Sewer lines	L: 1 Neat cern om0ft. source of possible col 4 Lateral I 5 Cess po	From	ft. to ft. to ft. to ft. to ft., From 7 Pit privy 8 Sewage la	3 Benft.	to	m	14. A 15 C 16 C	o	f well
GROUT MATERIA out Intervals: Fro tat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser	L: 1 Neat cerr om	From	ft. to ft. to ft. to ft. to ft., from 7 Pit privy	3 Benft.	to	m	ft. 1 ft. 1 ft. 1 11 A	o	f well
GROUT MATERIA out Intervals: Fro tat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser	L: 1 Neat cert om0ft. source of possible col 4 Lateral I 5 Cess power lines 6 Seepage	From	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.	to	m	1	o	f well
GROUT MATERIA out Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight serection from well?	L: 1 Neat cert om0ft. source of possible col 4 Lateral I 5 Cess power lines 6 Seepage	From	7 Pit privy 8 Sewage la 9 Feedyard	3 Benft.	to	m	ft. 1 ft. 1 ft. 1 11 A	o	
GROUT MATERIA out Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight serection from well?	L: 1 Neat cert om0ft. source of possible con 4 Lateral I 5 Cess po wer lines 6 Seepage north	From	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.	to	m	1	o	well
GROUT MATERIA tut Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se- action from well?	L: 1 Neat cert om0ft. source of possible col 4 Lateral I 5 Cess power lines 6 Seepage	From	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.	to	m	1	o	well
GROUT MATERIA tut Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se- action from well?	L: 1 Neat cert om0ft. source of possible con 4 Lateral I 5 Cess po wer lines 6 Seepage north	From	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.	to	m	1	o	well
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GROUT MATERIA ut Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se- action from well?	L: 1 Neat cert om0ft. source of possible con 4 Lateral I 5 Cess po wer lines 6 Seepage north	From	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.	to	m	1	o	well
GROUT MATERIA tut Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se- action from well?	L: 1 Neat cert om0ft. source of possible con 4 Lateral I 5 Cess po wer lines 6 Seepage north	From	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.	to	m	1	o	well
BROUT MATERIA ut Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight serection from well?	L: 1 Neat cert om0ft. source of possible con 4 Lateral I 5 Cess po wer lines 6 Seepage north	From	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.	to	m	1	o	well
GROUT MATERIA but Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight serection from well?	L: 1 Neat cert om0ft. source of possible con 4 Lateral I 5 Cess po wer lines 6 Seepage north	From	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.	to	m	1	o	well
BROUT MATERIA ut Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight serection from well?	L: 1 Neat cert om0ft. source of possible con 4 Lateral I 5 Cess po wer lines 6 Seepage north	From	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.	to	m	1	o	well
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GROUT MATERIA out Intervals: Fro nat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight serection from well? ROM TO CONTRACTOR'S	DEL: 1 Neat cert om	From	this water well	3 Ben ft.	tonite 4 to	Other	100 PLUGGING (3) plugged un	o	on and w
GROUT MATERIA out Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight serection from well? ROM TO CONTRACTOR'S mpleted on (mo/da	OR LANDOWNER'S	From	t. to ft. to ft. to ft. to ft. to ft. privy 8 Sewage la 9 Feedyard This water well	3 Ben ft.	tonite 4 to	Other	100 PLUGGING (3) plugged une best of my kit	der my jurisdictinowledge and be	on and w
GROUT MATERIA Let Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser action from well? ROM TO CONTRACTOR'S apleted on (mo/dater Well Contractor)	DEL: 1 Neat cert om	From	this water well	3 Ben ft. 3 Ben ft. sigoon FROM Was (1) consi	tructed, (2) reco	Other	14 A 15 C 16 C 100 PLUGGING (3) plugged une best of my ke 10 10/3	der my jurisdictinowledge and be	on and v