							U-5 NOM OZA	T			
	ON OF WAT	11.	Fraction	_		. \	Section Number	Township		Range Nur	
County:	max	otte.	SE			W 1/4	10		S	R 25	
		from nearest tow	_	et addres	ss of well if locat	led within city	/?				
.In	Kansa	w City it	<u>الم، </u>								
2 WATER	R WELL OW	NER: Check	DIA Dr	weI	ΩĹ						
BR# St A	Address Box	# : 7th 40	Montral					Board of	Agriculture, I	Division of Water	Resources
City State	7IP Code	Kani	MARITI	. K<	1000101			Application	on Number:		
OILY, CILLO,	AMELL'S L	CATION WITH	4 DEST	311 1031	LETED WELL	25'	# ELEVA	TION.			
AN "X"	IN SECTION	BOX:	Depth(s) Gr	oundwate	r Encountered	1. 22%	ft. ELEVA	110N: 2	ft. 3		
т Г	1		WELL'S ST	ATIC WA	TER LEVEL 2	10.2°. 1	t. below land sur	face measured of	on mo/day/yr	1-14-94	
1 1				Pump tes	t data: Well wa	iter was	ft. af	fter	hours pu	mpina	apm
-	- NW	NE					ft. a				
<u>'</u>	! !	- ! ! !			~ (/ //	261			•		Ψ.
¥₩					_						π.
-	- 1				E USED AS:		• • •	8 Air conditionii	•	Injection well	
-	- SW	SE	1 Dom		3 Feedlot			9 Dewatering		Other (Specify be	
	1		2 Irriga		4 Industrial		nd garden only				
ł L	al (Was a chen	nical/bacte	riological sample	submitted to	o Department? Ye Wat	esNo		, mo/day/yr samp	le was sub-
5 TYPE C	OF BLANK C	ASING USED:		5 V	Wrought iron	8 Cor	ncrete tile			d Clampe	d
1 Ste		3 RMP (SI	R)		Asbestos-Cement	_	ner (specify below			ed	
2 PV	 ,	4 ABS	•••		Fiberglass			-		aded. 🗙	
<u> </u>	<u></u>	2.378	= 10°	, , ,	•		to				
Blank casir	ng diameter	Fin		7							ft.
					weight		lbs./f				· · · · · · · ,
TYPE OF	SCREEN O	R PERFORATIO	N MATERIAI			<u></u>	PVC			ent Sch40	
1 Ste	e l	3 Stainless	s steel		Fiberglass		RMP (SR)	11 0	ther (specify)		
2 Bra		4 Galvaniz		6 (Concrete tile	9	ABS	12 N	one used (op	en hole)	
SCREEN (OR PERFOR	RATION OPENIN	GS ARE:		5 Ga u	uzed wrapped	t	8 Saw cut		11 None (open	hole)
1 Co	ntinuous slo	t 3 M	lill slot		6 Wire	e wrapped		9 Drilled hole:	5		
2 Lou	uvered shutt	er 4 Ke	ey punched	1	7 Toro	ch cut		10 Other (spec	ify)		
SCREEN-F	PERFORATE	D INTERVALS:	From	. 25	ft. to	IO	ft., Fror	m	ft. t	o <i></i> .	ft.
			From		ft. to		ft., Fror	m	ft. t	0	ft.
G	BRAVEL PAG	CK INTERVALS:	From	25′	ft. to	8/2'	ft., Fror	m	ft. t	0	
_			From		ft. to		ft Fror				ft.
GROUT	MATERIAL	: 1,Neat o	nomont	(2)c	amont grout	(Alex				· · · · · · · · · · · · ·	-
Grout Inter		n 812	# to 4	/ G	ft., From	4'	~ ·			ft. to	
		urce of possi	antomination		i., 710iii	(2)		tock pens		bandoned water	
		• -		<i>n</i> 1.	7 Dit oring		(11) Fuel s				Well
	ptic tank	4 Later			7 Pit privy			-		il well/Gas well	
	wer lines		DOOL		8 Sewage la	goon		zer storage	16 C	ther (specify belo	OW)
		5 Cess	=		9 Feedvard		13 Insect				
	· ·	er lines 6 Seep	age pit					ticide storage	·/····		
Direction fr	rom well?	er lines 6 Seep	age pit				How mar	ny feet? IQO	/110	NTERVALO	
Direction fr FROM	rom well? E	er lines 6 Seep	page pit	GIC LOG		FROM	How mar	ny feet? IQO	PLUGGING I	NTERVALS	
Direction fr FROM 0	rom well? F	er lines 6 Seep Lat We Dk-med.	LITHOLO	clay			How mar	ny feet? IQO		NTERVALS	
Direction fr FROM 0 2.0	rom well? F TO 2.0 9.25	Dk-med. Med-lt.	LITHOLO brown brown	clay soft	silty cl	ay, no	How mar	ny feet? IQO		NTERVALS	
Direction fr FROM 0 2.0 9.25	rom well? F TO 2.0 9.25 13.0	Dk-med. Med-lt. Dk. brow	LITHOLO brown brown on clay	clay soft ey si	silty cl lt, soft	ay, no	How mar	ny feet? IQO		NTERVALS	
Direction fr FROM 0 2.0 9.25	rom well? F TO 2.0 9.25	Dk-med. Dk. brow olive gr	LITHOLO brown brown on clay	clay soft ey si ttled	silty cl lt, soft silty c	ay, no to wet	How mar	ny feet? IQO		NTERVALS	
Direction fr FROM 0 2.0 9.25	rom well? F TO 2.0 9.25 13.0	Dk-med. Dk. brow olive gr	LITHOLO brown brown on clay	clay soft ey si ttled	silty cl lt, soft	ay, no to wet	How mar	ny feet? IQO		NTERVALS	
Direction fr FROM 0 2.0 9.25	rom well? F TO 2.0 9.25 13.0	Dk-med. Med-lt. Dk. brow olive gr gray sil	LITHOLO brown brown on clay	clay soft ey si ttled	silty cl lt, soft silty c	ay, no to wet	How mar	ny feet? IQO		NTERVALS	
Direction fr FROM 0 2.0 9.25 13.0	rom well? F TO 2.0 9.25 13.0 22.50	Dk-med. Med-lt. Dk. brow olive gr gray sil banding	LITHOLO brown brown on clay ceen mo	clay soft ey si ttled y mot	silty cl lt, soft silty c	ay, no to wet	How mar	ny feet? IQO		NTERVALS	
Direction fr FROM 0 2.0 9.25 13.0	rom well? F TO 2.0 9.25 13.0 22.50	Dk-med. Med-lt. Dk. brow olive gr gray sil banding	LITHOLO brown brown on clay ceen mo	clay soft ey si ttled y mot	silty cl lt, soft silty c	ay, no to wet	How mar	ny feet? IQO		NTERVALS	
Direction fr FROM 0 2.0 9.25 13.0	rom well? F TO 2.0 9.25 13.0 22.50	Dk-med. Med-lt. Dk. brow olive gr gray sil banding	LITHOLO brown brown on clay ceen mo	clay soft ey si ttled y mot	silty cl lt, soft silty c	ay, no to wet	How mar	ny feet? IQO		NTERVALS	
Direction fr FROM 0 2.0 9.25 13.0	rom well? F TO 2.0 9.25 13.0 22.50	Dk-med. Med-lt. Dk. brow olive gr gray sil banding	LITHOLO brown brown on clay ceen mo	clay soft ey si ttled y mot	silty cl lt, soft silty c	ay, no to wet	How mar	ny feet? IQO		NTERVALS	
Direction fr FROM 0 2.0 9.25 13.0	rom well? F TO 2.0 9.25 13.0 22.50	Dk-med. Med-lt. Dk. brow olive gr gray sil banding	LITHOLO brown brown on clay ceen mo	clay soft ey si ttled y mot	silty cl lt, soft silty c	ay, no to wet	How mar	ny feet? IQO		NTERVALS	
Direction fr FROM 0 2.0 9.25 13.0	rom well? F TO 2.0 9.25 13.0 22.50	Dk-med. Med-lt. Dk. brow olive gr gray sil banding	LITHOLO brown brown on clay ceen mo	clay soft ey si ttled y mot	silty cl lt, soft silty c	ay, no to wet	How mar	ny feet? IQO		NTERVALS	
Direction fr FROM 0 2.0 9.25 13.0	rom well? F TO 2.0 9.25 13.0 22.50	Dk-med. Med-lt. Dk. brow olive gr gray sil banding	LITHOLO brown brown on clay ceen mo	clay soft ey si ttled y mot	silty cl lt, soft silty c	ay, no to wet	How mar	ny feet? IQO		NTERVALS	
Direction fr FROM 0 2.0 9.25 13.0	rom well? F TO 2.0 9.25 13.0 22.50	Dk-med. Med-lt. Dk. brow olive gr gray sil banding	LITHOLO brown brown on clay ceen mo	clay soft ey si ttled y mot	silty cl lt, soft silty c	ay, no to wet	How mar	ny feet? IQO		NTERVALS	
Direction fr FROM 0 2.0 9.25 13.0	rom well? F TO 2.0 9.25 13.0 22.50	Dk-med. Med-lt. Dk. brow olive gr gray sil banding	LITHOLO brown brown on clay ceen mo	clay soft ey si ttled y mot	silty cl lt, soft silty c	ay, no to wet	How mar	ny feet? IQO		NTERVALS	
Direction fr FROM 0 2.0 9.25 13.0	rom well? F TO 2.0 9.25 13.0 22.50	Dk-med. Med-lt. Dk. brown olive gr gray sil banding Dk brown	LITHOLO brown brown on clay ceen mo ty cla	clay soft ey si ttled y mot	silty cl. lt, soft silty c tling w/	ay, no to we to we dk gra	How mar	ny feet? IÃO	PLUGGING I		
Direction fr FROM 0 2.0 9.25 13.0	2.0 9.25 13.0 22.50	Dk-med. Dk-med. Med-lt. Dk. brown olive gr gray sil banding Dk brown	LITHOLO brown brown on clay cen mo ty cla mottl	clay soft ey si ttled y mot	silty cl. lt, soft silty c tling w/	ay, no to we to we dk gra	How mar	ny feet? IÃO	PLUGGING I		n and was
Direction fr FROM 0 2.0 9.25 13.0 22.50	2.0 9.25 13.0 22.50	Dk-med. Dk-med. Med-lt. Dk. brown olive gr gray sil banding Dk brown	LITHOLO brown brown on clay cen mo ty cla mottl	clay soft ey si ttled y mot	silty cl. lt, soft silty c tling w/ ay, stro	ay, no to we lay. dk gra	How mar	ny feet? IÃO	PLÜĞĞINĞ I	der my jurisdiction	n and was
Direction fr FROM 0 2.0 9.25 13.0 22.50	2.0 9.25 13.0 22.50 25.0	Dk-med. Dk-med. Med-lt. Dk. brown olive gr gray sil banding Dk brown OR LANDOWNER year) 1-14-	LITHOLO brown brown on clay een mo ty cla mottl	clay soft ey si ttled y mot ed cl	silty cl. lt, soft silty c tling w/ ay, stro	ay, no to we lay. dk gra	How mar	enstructed, or (3) rd is true to the	plugged und	der my jurisdiction	n and was
Direction fr FROM 0 2.0 9.25 13.0 22.50 7 CONTF completed Water Well	2.0 9.25 13.0 22.50 25.0 26.0 27.0 28.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0	Dk-med. Dk-med. Med-lt. Dk. brown olive gr gray sil banding Dk brown OR LANDOWNER year) 1-14- s License No.	LITHOLO brown brown on clay ceen mo ty cla mottl	clay soft ey si ttled y mot ed cl	silty cl. lt, soft silty c tling w/ ay, stro	ay, no to wet lay. dk gra ong odor was (1 cons	How man	enstructed, or (3) rd is true to the on (mo/day/yr)	plugged und	der my jurisdiction	n and was
Direction fr FROM 0 2.0 9.25 13.0 22.50 7 CONTF completed Water Well under the l	rom well? F TO 2.0 9.25 13.0 22.50 25.0 RACTOR'S Con (mo/day/	Dk-med. Dk-med. Med-lt. Dk. brown olive gr gray sil banding Dk brown OR LANDOWNER year) 1-14- s License No. me of JB En	LITHOLO brown brown on clay een mo ty cla mottl	clay soft ey si ttled y mot ed cl CATION:	silty cl. lt, soft l silty c tling w/ ay, stro This water well Drilling	ay, no to wet lay. dk gra ong odor was (1 cons	How mar	enstructed, or (3) rd is true to the on (mo/day/yr) ture)	plugged undoest of my kn	der my jurisdiction owledge and beli	ef. Kansas