LOCATIO					• .		1-1212	<del></del>	Y
County:	ON OF WAT KIOWA	TER WELL:	Fraction SE 1/4	NW 1/4	SW 1/4 Sec	tion Number	Township		Range Number R 18 <b>x</b> √w
ourity.		from nearest tow		ddress of well if lo			1 27	<u> </u>	R 10 16/W
	6 Sout	h and 2½ Ea	st of Gree	ensburg, Kan	sas				
WATER	WELL OW			ne <b>G</b> obin			· · · · · · · · · · · · · · · · · · ·		
	ddress, Box			6th Ave.			Poord of	Acricultura [	Division of Water Resource
· ·	ZIP Code	× # .		City, Kans	67804				Division of water mesource
		OCATION WITH							
AN "X" I	IN SECTION	LIDOV. L							
	!								January 25, 198
L.	- NW	- NE							mping gpm
	_		Est. Yield 20	Q . gpm: Well	water was	ft. a	fter	hours pu	mping gpn
╵┉┡	i		Bore Hole Diame	eter9 . 7/8 .in	. to 1.40		and	in.	to
"  -	!	,	WELL WATER T	O BE USED AS:	5 Public water	er supply	8 Air conditionir	ng 11	njection well
	_ <b>x</b> .\\	%	XXIXDomestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12	Other (Specify below)
Γ.		35	2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Observation v	vell	
	_ i _	1 1	Was a chemical/b	pacteriological sam	ple submitted to D	epartment? Ye	esNo	XX; If yes,	mo/day/yr sample was sul
	Ş		mitted			Wa	ter Well Disinfec	ted? Yes .	XX No
TYPE O	F BLANK C	CASING USED:		5 Wrought iron	8 Concr	ete tile	CASING J	DINTS: Glued	XX Clamped
1 Stee	ei	3 RMP (SR	₹)	6 Asbestos-Cem	ent 9 Other	(specify below	v)	Welde	ed
<b>X2(</b> PVC	С	4 ABS		7 Fiberglass				Threa	ded
lank casin	ıg diameter		in. to 120	ft., Dia	in. to		ft., Dia		n. to ft.
									265
		R PERFORATION		, 3	XX <b>X</b> PV			sbestos-ceme	
1 Stee	el	3 Stainless	steel	5 Fiberglass	8 RN	IP (SR)			
2 Bras	ss	4 Galvanize		6 Concrete tile	9 AB			one used (op	
CREEN O	R PERFOR	RATION OPENING	GS ARE:					` '	11 None (open hole)
1 Con	ntinuous slo	t 3 Mil	II slot		Vire wrapped		9 Drilled holes		(open nois)
2 Lou	vered shutt	er 4 Ke	v punched		orch cut				
		ED INTERVALS:				ft Fro			)
									)
GI	RAVEL PA	CK INTERVALS:	From	.1.Q ft. 1	to 140	ft Froi	m	ft. to	)
			From	ft. 1			m		h ft
GROUT	MATERIAL	: XX Neat co	ement	2 Cement grout					
									. ft. to
		urce of possible o		•	-				andoned water well
	otic tank	4 Latera		7 Pit privy	•		storage		
2 Sew						II FUEL			
		5 Cess		8 Sewage			•	XXXs ∩	her (specify helow)
∃ wat		5 Cess   er lines 6 Seepa	pool	8 Sewage 9 Feedvar	lagoon	12 Fertili	zer storage		her (specify below) 1d
	tertight sew	er lines 6 Seepa	pool	8 Sewage 9 Feedyar	lagoon	12 Fertili 13 Insec	zer storage ticide storage	Por	1 <b>d</b>
irection fro	tertight sew		pool	9 Feedyar	lagoon	12 Fertili	zer storage ticide storage	Poi 100	) )
irection fro	tertight sew om well? TO	er lines 6 Seepa East	pool age pit	9 Feedyar	lagoon d	12 Fertili 13 Insec How mai	zer storage ticide storage	Por	) )
Pirection from FROM 0	tertight sew om well? TO 55 <b>o</b>	er lines 6 Seepa East	pool age pit LITHOLOGIC L	9 Feedyar	lagoon d	12 Fertili 13 Insec How mai	zer storage ticide storage	Poi 100	) )
FROM FROM	tertight sew om well? TO 55 o	er lines 6 Seepa East Clay Gravel & C	pool age pit LITHOLOGIC L	9 Feedyar	lagoon d	12 Fertili 13 Insec How mai	zer storage ticide storage	Poi 100	) )
Pirection from FROM 0 55 58	tertight sew om well? TO 55 o 5833	er lines 6 Seepa East Clay Gravel & C	pool age pit LITHOLOGIC L	9 Feedyar	lagoon d	12 Fertili 13 Insec How mai	zer storage ticide storage	Poi 100	) )
Pirection from FROM 0 55 58 70	tertight sew om well? TO 55 o 5836 70 o 85) -	er lines 6 Seepa East Clay Gravel & C /Clay 7Med. to La	pool age pit LITHOLOGIC L	9 Feedyar	lagoon d	12 Fertili 13 Insec How mai	zer storage ticide storage	Poi 100	) )
Pirection from FROM 0 55 58 70 85	tertight sew om well? TO 55 0 5824 70 0 85)-	Clay Gravel & C /Clay /Clay /Rock	pool age pit  LITHOLOGIC L  Clay  L. Sand & C	9 Feedyan	lagoon d	12 Fertili 13 Insec How mai	zer storage ticide storage	Poi 100	) )
0 55 58 70 85 90	tertight sew om well? TO 55 0 5834 70 0 85)- 90 2	East Clay Gravel & C /Clay Med. to La Rock Large Leak	pool age pit  LITHOLOGIC I  Clay  ar. Sand & C  L/Lost Circ	9 Feedyan	lagoon d	12 Fertili 13 Insec How mai	zer storage ticide storage	Poi 100	) )
0 55 58 70 85 90	tertight sew om well? TO 55 0 58 <b>3.4</b> 70 0 85,7- 90 2 93	Clay Clay Clay Clay Red. to La Rock Large Leak Clay & Roc	pool age pit  LITHOLOGIC I  Clay  ar. Sand & (  L/Lost Circ)	9 Feedyan	lagoon d	12 Fertili 13 Insec How mai	zer storage ticide storage	Poi 100	) )
55 58 70 85 90 93	tertight sew om well? TO 55 0 58 <b>3.5</b> 70 0 85,7- 90 2 93 10038	East  Clay Gravel & C /Clay Med. to La Rock Large Leak Clay & Roc Med. to La	pool age pit  LITHOLOGIC I  Clay  ar. Sand & (  L/Lost Circ)	9 Feedyan	lagoon d	12 Fertili 13 Insec How mai	zer storage ticide storage	Poi 100	) )
55 58 70 85 90	tertight sew om well? TO 55 0 58 <b>3.4</b> 70 0 85,7- 90 2 93	East  Clay Gravel & C /Clay Med. to La Rock Large Leak Clay & Roc Med. to La	pool age pit  LITHOLOGIC I  Clay  ar. Sand & (  L/Lost Circ)	9 Feedyan	lagoon d	12 Fertili 13 Insec How mai	zer storage ticide storage	Poi 100	) )
55 58 70 85 90 93	tertight sew om well? TO 55 0 58 <b>3.5</b> 70 0 85,7- 90 2 93 10038	East  Clay Gravel & C /Clay Med. to La Rock Large Leak Clay & Roc Med. to La	pool age pit  LITHOLOGIC I  Clay  ar. Sand & (  L/Lost Circ)	9 Feedyan	lagoon d	12 Fertili 13 Insec How mai	zer storage ticide storage	Poi 100	) )
55 58 70 85 90 93	tertight sew om well? TO 55 0 58 <b>3.5</b> 70 0 85,7- 90 2 93 10038	East  Clay Gravel & C /Clay Med. to La Rock Large Leak Clay & Roc Med. to La	pool age pit  LITHOLOGIC I  Clay  ar. Sand & (  L/Lost Circ)	9 Feedyan	lagoon d	12 Fertili 13 Insec How mai	zer storage ticide storage	Poi 100	) )
55 58 70 85 90 93	tertight sew om well? TO 55 0 58 <b>3.5</b> 70 0 85,7- 90 2 93 10038	East  Clay Gravel & C /Clay Med. to La Rock Large Leak Clay & Roc Med. to La	pool age pit  LITHOLOGIC I  Clay  ar. Sand & (  L/Lost Circ)	9 Feedyan	lagoon d	12 Fertili 13 Insec How mai	zer storage ticide storage	Poi 100	) )
55 58 70 85 90 93	tertight sew om well? TO 55 0 58 <b>3.5</b> 70 0 85,7- 90 2 93 10038	East  Clay Gravel & C /Clay Med. to La Rock Large Leak Clay & Roc Med. to La	pool age pit  LITHOLOGIC I  Clay  ar. Sand & (  L/Lost Circ)	9 Feedyan	lagoon d	12 Fertili 13 Insec How mai	zer storage ticide storage	Poi 100	) )
0 55 58 70 85 90 93	tertight sew om well? TO 55 0 58 <b>3.5</b> 70 0 85,7- 90 2 93 10038	East  Clay Gravel & C /Clay Med. to La Rock Large Leak Clay & Roc Med. to La	pool age pit  LITHOLOGIC I  Clay  ar. Sand & (  L/Lost Circ)	9 Feedyan	lagoon d	12 Fertili 13 Insec How mai	zer storage ticide storage	Poi 100	) )
0 55 58 70 85 90 93 100 135	tertight sew om well? TO 55 0 5824 70 0 85)- 90 2 93 100 34 135/	East  Clay Gravel & C /Clay Med. to La Rock Large Leak Clay & Roc Med. to La	pool age pit  LITHOLOGIC I  Clay  ar. Sand &   (/Lost Circle)  ar. Sand &   (/Lost Sand Sand Sand Sand Sand Sand Sand Sand	9 Feedyan LOG Gravel ulation Gravel	FROM	12 Fertili 13 Insec How man TO	zer storage ticide storage ny feet?	Por 10X LITHOLOG	od
Direction from FROM 0 555 58 70 85 90 93 100 135	tertight sew om well? TO 55 0 5834 70 0 85)- 902 93 1003 140 0	East    Clay   Gravel & C   Clay   Med. to La   Rock   Large Leak   Clay & Roc   Med. to La   Clay	pool age pit  LITHOLOGIC I  Clay  Ar. Sand & C  LOST Circle  Ar. Sand & C  CS CERTIFICATION	9 Feedyan LOG Gravel Gravel ON: This water we	FROM  FROM  BII was (1) constru	12 Fertili 13 Insec How man TO	zer storage ticide storage ny feet?	Poi 10X LITHOLOG	od
Orection from FROM 0 555 58 70 85 90 93 100 135 CONTRA	tertight sew om well?  TO 55 0 5835  70 0 85,7  90 2 93  100 3 140 0  ACTOR'S Con (mo/day/	East  Clay Gravel & C /Clay Med. to La Rock Large Leak Clay & Roc Med. to La /Clay Amed. to La /Clay  DR LANDOWNER (year)  Jan	pool age pit  LITHOLOGIC I  Clay  L'S and & C  L'S CERTIFICATION CLOST CIRC CRACK  CRA	9 Feedyan LOG Gravel Gravel ON: This water we	FROM  FROM  Bill was (1) constru	12 Fertili 13 Insec How man TO  cted, (2) reco	zer storage ticide storage ny feet?  nstructed, or (2) rd is true to the t	Por 10X LITHOLOG  Plugged undestration was the control of the cont	pt C LOG  C LOG  er my jurisdiction and was wiedge and belief. Kansas
Princetion from FROM 0 55 58 70 85 90 93 100 135 CONTRADOMPIETED O//ater Well of FROM 100 100 100 100 100 100 100 100 100 10	tertight sew om well? TO 55 0 5834 70 0 85,7 902 93 10038 135/ 140 0  ACTOR'S Con (mo/day/) Contractor's	East  Clay Gravel & C /Clay Med. to La Rock Large Leak Clay & Roc /Clay  Med. to La Clay  Accident to La Clay  Clay	LITHOLOGIC I Clay  LITHOLOGIC I	9 Feedyan LOG Gravel Gravel ON: This water we 985	FROM FROM  In the second was (1) construction with the second was (1) construction.	12 Fertili 13 Insec How man TO  cted, (2) reco	zer storage ticide storage ny feet?  nstructed, or (2) rd is true to the t	Por 10X LITHOLOG  Plugged undestration was the control of the cont	pt C LOG  C LOG  er my jurisdiction and was wiedge and belief. Kansas
Proceedings for FROM O SS S	tertight sew om well? TO 55 0 5835 70 0 85,7 90 2 93 100 3 135/ 140 0  ACTOR'S Con (mo/day/) Contractor's ousiness nar	East  Clay Gravel & C /Clay Med. to La Rock Large Leak Clay & Roc Med. to La /Clay  DR LANDOWNER year) Jan s License No	clay  LITHOLOGIC I  LITHOLOGIC I	9 Feedyan LOG Gravel Gravel ON: This water we 985 This Water & SUPPLY I	FROM FROM BILLIAN STATE OF WELL RECORD WARNER OF WELL WA	12 Fertili 13 Insec How man TO  cted, (2) reco and this reco s completed of	zer storage ticide storage ny feet?  nstructed or (2) rd is true to the ton (mo/day	Por 10X LITHOLOG	or my jurisdiction and was wiedge and belief. Kansas
CONTRA  CONTRA	tertight sew om well?  TO 55 0 5834  70 0 85 7  90 2 93  100 3 135 / 140 0  ACTOR'S Con (mo/day/Contractor's ousiness narrions: Use to	East  Clay Gravel & C Clay Med. to La Rock Large Leak Clay & Roc Med. to La Clay Clay  Med. to La Clay  Clay  The Clay	LITHOLOGIC I Clay  LITHOLOGIC I Clay  L'Sand & C L'Sand	9 Feedyan  LOG  Gravel  Gravel  ON: This water we 985  This Water	FROM FROM  FROM  In the second was t	12 Fertili 13 Insec How man TO  cted, (2) reco and this reco s completed of by (signat y. Please fill in	nstructed or (2) or (mo/dest	plugged undestroken. February known corcircle the	pt C LOG  C LOG  er my jurisdiction and was wiedge and belief. Kansas