			WATE	R WELL RECORD	Form WWC-	5 KSA 82a	-1212		
1 LOCATIO	ON OF WAT	ER WELL:	Fraction		Se	ection Number	Township Number	ər	Range Number
County: S			C 1/4			33	т 345	s L	R 31₩ EW
Distance an	nd direction	from nearest to	wn or city street a	ddress of well if locate	ed within city?				
			HAYES, KS.						
			H DRILLING					#1 LO	
		# : BOX 2					•		ision of Water Resources
			AL, KS 6790				Application Nu		
3 LOCATE	WELL'S LO	CATION WITH	4 DEPTH OF C	COMPLETED WELL	28.0	ft. ELEVA	TION:		
— AN "X" II	N SECTION	BOX:							
ī		ł	WELL'S STATIC	WATER LEVEL	200 ft.	below land sur	face measured on mo	/day/yr .	12-9-93
1 1	- NW	NE	Pum	p test data: Well wate	er was2	20 ft. at	fter $\dots 1 \dots$ ho	urs pump	oing 80 gpm
-	- 17W	'\'	Est. Yield 8.0	) gpm: Well wate	er was	ft. at	fter ho	urs pump	oing gpm
•	i	i	Bore Hole Diame	eter $9\frac{1}{2}$ in. to	280		and	in. to	o
* w	-	· ,	WELL WATER 1	TO BE USED AS:	5 Public wa	ter supply	8 Air conditioning	11 Inj	ection well
7	I	1	1 Domestic	3 Feedlot	6)Oil field w	ater supply	9 Dewatering	12 Ot	her (Specify below)
	- SW	35	2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Monitoring well	.,	
	<b>(</b>	i	Was a chemical/	bacteriological sample	submitted to I	Department? Ye	esNo <sub>X</sub>	; If yes, m	o/day/yr sample was sub-
	9		mitted			Wa	ter Well Disinfected?	Yes x	No
5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Cond	rete tile	CASING JOINTS	Glued .	XClamped
1 Stee	el	3 RMP (S	iR)	6 Asbestos-Cement	9 Othe	r (specify below	v)	Welded	
(2) PV		4 ABS		7 Fiberglass				Threade	ed ,
Blank casin	g diameter		.in. to 28	3.0 ft., Dia					to $\dots$ ft.
Casing heig	ght above la	and surface2	4	.in., weight . $2.902$		Ibs./	ft. Wall thickness or ga	auge No.	.280. SDR .21
TYPE OF S	SCREEN O	R PERFORATIO	N MATERIAL:		<b>⊘</b> P	vc	10 Asbesto	s-cement	
1 Stee	el	3 Stainles	s steel	5 Fiberglass	8 R	MP (SR)	11 Other (s	specify)	
2 Bras	ss	4 Galvani:	zed steel	6 Concrete tile	9 A	BS	12 None u	sed (open	hole)
SCREEN O	R PERFOR	RATION OPENIN	NGS ARE:	5 Gauz	zed wrapped		8 Saw cut	1	1 None (open hole)
1 Cor	ntinuous slo	t 3 N	Mill slot	6 Wire	wrapped		9 Drilled holes		
2 Lou	vered shutt	er 4 K	(ey punched	7 Torcl	h cut		10 Other (specify) .		
SCREEN-P	ERFORATI	D INTERVALS:	From ?	22,0 ft. to .	. 280	ft., From	m	ft. to.	
G	RAVEL PA	CK INTERVALS	: From	L.7.0 ft. to .	28.0	ft., From	m	ft. to.	
			From	ft. to				ft. to	ft.
6 GROUT			cement	2 Cement grout	3 Ben	tonite (4)	Other . HOLE . P.LU	<b>G</b>	
Grout Interv	vals: Fro	n1	. ft. to	ft., From	ft.	to	ft., From		$\mbox{ft. to } \ldots \ldots .  \label{ft.to}.$
What is the	nearest so	urce of possible	contamination:				ta ali ila alia	14 Aha	ndoned water well
1 Sep	otic tank					10 Lives		_	
2 Sev	ver lines	4 Late		7 Pit privy				_	well/Gas well
2 14/-	101 111103	4 Late 5 Cess	ral lines	7 Pit privy 8 Sewage lag		11 Fuel		(15)Oil 1	well/Gas well er (specify below)
ى vva			ral lines s pool			11 Fuel 12 Fertili	storage	(15)Oil 1	
Direction from	tertight sew	5 Cess	eral lines s pool page pit	8 Sewage lag		11 Fuel 12 Fertili	storage zer storage ticide storage	(15)Oil 1	
ļ.	tertight sew	5 Cess er lines 6 Seep	eral lines s pool page pit	8 Sewage lag 9 Feedyard		11 Fuel 12 Fertili 13 Insec	storage izer storage ticide storage ny feet? 125 '	(15)Oil 1	er (specify below)
Direction fro	tertight sew	5 Cess er lines 6 Seep	ral lines s pool page pit <u>IEAST</u> LITHOLOGIC	8 Sewage lag 9 Feedyard	goon	11 Fuel 12 Fertili 13 Insec How mai	storage izer storage ticide storage ny feet? 125 '	15 Oil 1	er (specify below)
Direction fro	tertight sew om well? TO	5 Cess er lines 6 Seel SOUTH	ral lines s pool page pit <u>IEAST</u> LITHOLOGIC	8 Sewage lag 9 Feedyard	goon	11 Fuel 12 Fertili 13 Insec How mai	storage izer storage ticide storage ny feet? 125 '	15 Oil 1	er (specify below)
Direction from FROM 0	tertight sew om well? TO	5 Cesser lines 6 Seep SOUTH	eral lines s pool page pit IEAST LITHOLOGIC	8 Sewage lag 9 Feedyard	goon	11 Fuel 12 Fertili 13 Insec How mai	storage izer storage ticide storage ny feet? 125 '	15 Oil 1	er (specify below)
Direction from FROM 0	tertight sew om well? TO 10 30	5 Cesser lines 6 Seep SOUTH FINE SAND CALICHE SANDY CLA	eral lines s pool page pit IEAST LITHOLOGIC	8 Sewage lag 9 Feedyard	goon	11 Fuel 12 Fertili 13 Insec How mai	storage izer storage ticide storage ny feet? 125 '	15 Oil 1	er (specify below)
Direction from FROM 0 10 30	tertight sew om well? TO 10 30 60	5 Cesser lines 6 Seep SOUTH FINE SAND CALICHE SANDY CLA	eral lines s pool page pit IEAST LITHOLOGIC DAY DARSE SAND	8 Sewage lag 9 Feedyard	goon	11 Fuel 12 Fertili 13 Insec How mai	storage izer storage ticide storage ny feet? 125 '	15 Oil 1	er (specify below)
Direction from FROM 0 10 30 60	tertight sew om well? TO 10 30 60 87	5 Cess er lines 6 Seep SOUTH FINE SAND CALICHE SANDY CLA MED.TO CO SAND STON	eral lines s pool page pit IEAST LITHOLOGIC DAY DARSE SAND	8 Sewage lag 9 Feedyard	goon	11 Fuel 12 Fertili 13 Insec How mai	storage izer storage ticide storage ny feet? 125 '	15 Oil 1	er (specify below)
Direction from FROM 0 10 30 60 87	tertight sew om well? TO 10 30 60 87 89	5 Cess er lines 6 Seep SOUTH FINE SAND CALICHE SANDY CLA MED.TO CO SAND STON	eral lines s pool page pit IEAST LITHOLOGIC D AY DARSE SAND IE COARSE SAND	8 Sewage lag 9 Feedyard	goon	11 Fuel 12 Fertili 13 Insec How mai	storage izer storage ticide storage ny feet? 125 '	15 Oil 1	er (specify below)
Direction from FROM 0 10 30 60 87 89	tertight sew om well? TO 10 30 60 87 89 120	5 Cess er lines 6 Seep SOUTH FINE SAND CALICHE SANDY CLA MED.TO CO SAND STON FINE TO CO SANDY CLA	eral lines s pool page pit IEAST LITHOLOGIC D AY DARSE SAND IE COARSE SAND	8 Sewage lag 9 Feedyard LOG	goon	11 Fuel 12 Fertili 13 Insec How mai	storage izer storage ticide storage ny feet? 125 '	15 Oil 1	er (specify below)
Direction from FROM 0 10 30 60 87 89 120	tertight sew om well? TO 10 30 60 87 89 120 130	5 Cess er lines 6 Seep SOUTH FINE SAND CALICHE SANDY CLA MED.TO CO SAND STON FINE TO CO SANDY CLA	eral lines s pool page pit IEAST LITHOLOGIC D AY DARSE SAND IE COARSE SAND AY COARSE SAND	8 Sewage lag 9 Feedyard LOG	goon	11 Fuel 12 Fertili 13 Insec How mai	storage izer storage ticide storage ny feet? 125 '	15 Oil 1	er (specify below)
Direction from 10 10 30 60 87 89 120 130	tertight sew om well? TO 10 30 60 87 89 120 130 198	FINE SAND CALICHE SANDY CLA MED.TO CO SAND STON FINE TO C SANDY CLA FINE TO C SANDY CLA	ral lines s pool page pit IEAST LITHOLOGIC DARSE SAND IE COARSE SAND COARSE SAND IE COARSE SAND	8 Sewage lag 9 Feedyard LOG	goon	11 Fuel 12 Fertili 13 Insec How mai	storage izer storage ticide storage ny feet? 125 '	15 Oil 1	er (specify below)
Direction for FROM 0 10 30 60 87 89 120 130 198	tertight sew om well? TO 10 30 60 87 89 120 130 198 205	FINE SAND CALICHE SANDY CLA MED.TO CO SAND STON FINE TO C SANDY CLA FINE TO C SANDY CLA	ral lines s pool page pit IEAST LITHOLOGIC DAY DARSE SAND IE COARSE SAND IC CLAY COARSE SAND	8 Sewage lag 9 Feedyard  LOG  & GRAVEL	goon	11 Fuel 12 Fertili 13 Insec How mai	storage izer storage ticide storage ny feet? 125 '	15 Oil 1	er (specify below)
Direction for FROM 0 10 30 60 87 89 120 130 198	tertight sew om well? TO 10 30 60 87 89 120 130 198 205	FINE SAND CALICHE SANDY CLA MED. TO CO SAND STON FINE TO C SANDY CLA FINE TO C SANDY BLU FINE TO C CLAY AT 2	Praid lines So pool Prage pit IEAST LITHOLOGIC DAY DARSE SAND IE COARSE SAND COARSE SAND IE CLAY COARSE SAND IE CLAY COARSE SAND	8 Sewage lag 9 Feedyard  LOG  & GRAVEL	goon	11 Fuel 12 Fertili 13 Insec How mai	storage izer storage ticide storage ny feet? 125 '	15 Oil 1	er (specify below)
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Direction for FROM 0 10 30 60 87 89 120 130 198 205	tertight sew om well? TO 10 30 60 87 89 120 130 198 205 270	FINE SAND CALICHE SANDY CLA MED. TO CO SAND STON FINE TO C SANDY CLA FINE TO C SANDY BLU FINE TO C CLAY AT 2	Praid lines So pool Prage pit IEAST LITHOLOGIC DAY DARSE SAND IE COARSE SAND COARSE SAND IE CLAY COARSE SAND IE CLAY COARSE SAND	8 Sewage lag 9 Feedyard  LOG  & GRAVEL	goon	11 Fuel 12 Fertili 13 Insec How mai	storage izer storage ticide storage ny feet? 125 '	15 Oil 1	er (specify below)
Direction for FROM 0 10 30 60 87 89 120 130 198 205	tertight sew om well? TO 10 30 60 87 89 120 130 198 205 270	FINE SAND CALICHE SANDY CLA MED. TO CO SAND STON FINE TO C SANDY CLA FINE TO C SANDY BLU FINE TO C CLAY AT 2	Praid lines So pool Prage pit IEAST LITHOLOGIC DAY DARSE SAND IE COARSE SAND COARSE SAND IE CLAY COARSE SAND IE CLAY COARSE SAND	8 Sewage lag 9 Feedyard  LOG  & GRAVEL	goon	11 Fuel 12 Fertili 13 Insec How mai	storage izer storage ticide storage ny feet? 125 '	15 Oil 1	er (specify below)
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Direction for FROM 0 10 30 60 87 89 120 130 198 205 270 7 CONTR	tertight sew om well? TO 10 30 60 87 89 120 130 198 205 270 280	FINE SAND CALICHE SANDY CLA MED.TO CC SAND STON FINE TO C SANDY CLA FINE TO C SANDY BLU FINE TO C CLAY AT 2 BLUE & BR	ATAI lines AS pool AS page pit AST LITHOLOGIC AST ASSE SAND ASSE S	8 Sewage lag 9 Feedyard  LOG  & GRAVEL  STREAKS OF	FROM FROM	11 Fuel 12 Fertili 13 Insec How mai TO	storage izer storage ticide storage ny feet? 125 ' PLUG	GING INT	er (specify below)  ERVALS  my jurisdiction and was
Direction for FROM 0 10 30 60 87 89 120 130 198 205 270 7 CONTR. completed of	tertight sew om well? TO	FINE SAND CALICHE SANDY CLA MED.TO CO SAND STON FINE TO C SANDY CLA FINE TO C SANDY BLU FINE TO C CANDY BLU FINE TO C CANDY BLU FINE TO C CANDY BLU FINE TO C CLAY AT 2 BLUE & BR	Praid lines So pool Prage pit IEAST LITHOLOGIC DAY DARSE SAND IE COARSE SAND IE C	8 Sewage lag 9 Feedyard  LOG  & GRAVEL  STREAKS OF	FROM FROM	11 Fuel 12 Fertili 13 Insec How mai TO  ructed, (2) reco	storage izer storage ticide storage ny feet? 125 ' PLUG  postructed, or (3) plugg and is true to the best o	GING INT	my jurisdiction and was
Direction for FROM 0 10 30 60 87 89 120 130 198 205 270 7 CONTR completed of Water Well	tertight sew om well? TO 10 30 60 87 89 120 130 198 205 270 280  ACTOR'S (contractor)	FINE SAND CALICHE SANDY CLA MED. TO CO SAND STON FINE TO C SANDY CLA FINE TO C SANDY BLU FINE TO C CLAY AT 2 BLUE & BR  OR LANDOWNE year) 12- s License No. K	TAI lines IS POOL PAGE PIT LITHOLOGIC  AY DARSE SAND IE COARSE SAND IE COARSE SAND IE CLAY COARSE SAND IE	8 Sewage lag 9 Feedyard  LOG  & GRAVEL  STREAKS OF	yas (1) const	11 Fuel 12 Fertili 13 Insec How mai TO  ructed, (2) reco	storage izer storage ticide storage ny feet? 125 ' PLUG  postructed, or (3) plugg ord is true to the best of the storage on (mo/day/y-)	GING INT	my jurisdiction and was
Direction for FROM 0 10 30 60 87 89 120 130 198 205 270 7 CONTR completed of Water Well under the b	tertight sew om well? TO 10 30 60 87 89 120 130 198 205 270 280  ACTOR'S Goor (mo/day) Contractor ousiness na	FINE SAND CALICHE SANDY CLA MED.TO CO SAND STON FINE TO C SANDY CLA FINE TO C SANDY BLU FINE TO C CLAY AT 2 BLUE & BR  OR LANDOWNE (year) 12- s License No. K me of HOWARD	PARSE SAND	8 Sewage lag 9 Feedyard  LOG  & GRAVEL  STREAKS OF	was (1) consti	11 Fuel 12 Fertili 13 Insec How mai TO  ructed, (2) recovers completed 2 by (signal	storage izer storage ticide storage ny feet? 125 ' PLUG  postructed, or (3) plugg on (mo/day/yr) ture)	GING INT	my jurisdiction and was