1.0047	1#4		ATER WELL PLUGGING	RECORD Form WWC-5P	KSA 82a-1	212 10140),
LOCAL	ION OF WAT		Fraction	Section Number	Township	Number	Range Number
ounty: <i>E</i>	ZL1)	SE SE	14 NW/4 5W/4	27	115	5	/8 EA
stance and	direction from	nearest town or city s	street address of well if lo	cated within city? both of Shorner	en Ld	380	42 S4.94"N
WATE	R WELL OWN	ER: City o	f, Hays				
	. Address, Bo te, ZIP Code	x#: 1006 V. : Havs , K.	5 67601	Board of Agriculture Application Numbe		ater Resource	es
1		ATION WITH 4		ft.	···		
J AN "X"	IN SECTION N	BOX:	WELL'S STATIC WAT	ER LEVEL			
			WELL WAS USED AS	3:			
NW	/ 	— NE ———	1 Domestic	5 Public Water Supply		9 Dewaterin	•
,		_	2 Irrigation 3 Feedlot	6 Oil Field Water Supp 7 Domestic (Lawn & G	arden)	10 Monitoring 11 Injection V	Vell
			4 Industrial	8 Air Conditioning		12 Other	_
<u> </u>	/	_ SE V	Vas a chemical / bacteriol	ogical sample submitted to Devas submitted	epartment? Yes	· 🗹	2
			Vater Well Disinfected:	_			
	S		valor view biomicolou.	110			
TYPE	OF BLANK CA	ASING USED:					
1 Stee		IP (SR) 5 Wrough			,		
2 PVC			os-Cement 8 Concr	ete Tile			<i>,</i>
Blank Casino	casing diamet	er	Was casing pulled?	in. No .	If :	yes, how muc	h <u>.3</u>
Casing	height above	or below land surfac	e <i>36</i>	in.			
Casing GROU	height above	e or below land surfac ERIAL: 1 Neat of	cement Cement gr	in.	Other		
GROU' Grout F	height above T PLUG MATI Plug Intervals:	e or below land surfac ERIAL: 1 Neat of	cement	out 3 Bentonite 4 (Other		
GROU' Grout F What is	height above TPLUG MATE Plug Intervals: the nearest septic tank	e or below land surfac ERIAL: 1 Neat of From	cement Coment grft. tof ntamination: 6 Seepage pit	out 3 Bentonite 4 0 t., Fromft. t	Other ft.,	From	toify below)
GROU' Grout F What is	Height above TPLUG MATE Plug Intervals:	ERIAL: 1 Neat of From 6.9 source of possible cor	cement Coment gr	out 3 Bentonite 4 (Other ft.,	From	toify below)
GROU' Grout F What is 1 S 2 S 3 W 4 La	T PLUG MATE Plug Intervals: the nearest septic tank ewer lines fatertight sewer	ERIAL: 1 Neat of From 6.9 source of possible core	cement Cement grft. tof ntamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard	out 3 Bentonite 4 0 t., Fromft. t 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water	Other ft.,	From	to
GROU' Grout F What is 1 S 2 S 3 W 4 La 5 C	T PLUG MATE Plug Intervals: a the nearest septic tank ewer lines fatertight sewer ateral lines ess pool	ERIAL: 1 Neat of From 6., source of possible corer lines	cement Cement grft. tof ntamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens	out 3 Bentonite 4 0 t., Fromft. to 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water 15 Oil well/Gas well	Other ft.,	From	toify below)
GROU Grout F What is 1 S 2 S 3 W 4 La 5 C	Plug Intervals: the nearest septic tank ewer lines ratertight seweral lines ess pool on from well?	ERIAL: 1 Neat of From 6.9 source of possible core	cement Cement grft. tof ntamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens	out 3 Bentonite 4 0 t., Fromft. t 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water 15 Oil well/Gas well by feet?	Other ft.,	From	ify below)
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