1 LOCATIO						KSA 82a-				
	ION OF WAT	ER WELL:	Fraction		Sec	tion Number	Township Nun	nber	Range N	umber
County:	Harr	~ ()	SW 1/4	Je 1 m	W 1/4	16	T 23	s	R /	(EB)
Distance a	and direction	from nearest town	or city street a	ddress of well if located	dewithin city?					
Ln 1	City	NIEWTO	n = 5	12 E 70	·					
2 WATEF	R WELL OW	NER: Lloyd	E Pere	in						
	Address, Box	# : 5-12 1	E Seve	n th			Board of Ag	riculture. Di	vision of Wate	er Resources
							Application I		violoti oi vvate	
City, State	5, ZIF Code	Nenta	74, DS.	01117	1011					
J LOCALE	IN SECTION	I DOV.		OMPLETED WELL	<i>-</i>					
714 7	N SECTION	De De	epth(s) Ground	water Encountered 1	, 40	ft. 2.		ft. 3.		
- L				WATER LEVEL!	<i> </i>				1 1 / 1	<i>-</i> 1
1 1	i	i 1'''								
I I-	NW	NE	Pumi	test data: Well wate	erwas	π. aπ	er	nours pum	iping	gpm
1 1	1 1	, Es	st. Yield . J.U	gpm: Well wate	rwas	ft. aft	er <i></i> ,	hours pur	ping ;	gpm
<u>•</u>	isz l	I Bo	ore Hole Diame	eterin. to	25	ft., a	nd7.5	in.	to	ft.
₹ ₩ ┣	1				5 Public water				njection well	
-	i	i '''	1 Domestic				•		•	h = 1=\
1 I-	SW	SE					Dewatering			
1 1	1 1	- I I I	2 Irrigation		Barrer		Monitoring well .			
1 1	1	ı W	as a chemical/	bacteriological sample s	submitted to De	epartment? Yes	sNo X	; If yes, r	no/day/yr sam	ple was sub-
_	-	mi	itted			Wate	er Well Disinfected	? Yes 😾	No	
5 TYPE (OE BLANK C	ASING USED:		5 Wrought iron	8 Concre		CASING JOIN			
				-						
1 Ste		3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify below)		Welde	d <i>.</i>	
2 PV	VC	4 ABS	^ -	7 Fiberglass				Thread	led	
Blank casi	ing diameter		to . 7. D	ft., Dia	in. to		ft Dia	ir	ı. to	ft.
Casing he	aight above la	and surface	2	in., weight .C.la	80 161	the /ft	Wall thickness or	gauge No	214	
•	ū		- •	.iii., Weight . C						
TYPE OF	SCREEN O	R PERFORATION N	VATERIAL:		7 PV		10 Asbe	stos-cemen	it	
1 Ste	teel	3 Stainless st	teel	5 Fiberglass	8 RM	IP (SR)	11 Other	(specify).		
2 Bra	rass	4 Galvanized	steel	6 Concrete tile	9 AB	S	12 None	used (ope	n hole)	
SCREEN (OR PERFOR	RATION OPENINGS	ARF.	5 Gauze	ed wrapped		8 Saw cut		11 None (ope	n hole)
					• • •		,		i i idone (ope	in riole)
	ontinuous slo			6 Wire	wrapped		9 Drilled holes			
2 Lo	ouvered shutt	er 4 Key	punched	7 Torch	cut /	,	10 Other (specify)			
SCREEN-	PERFORATE	D INTERVALS:	From	/. O ft. to	109	ft., From	I	ft. to		
			From	ft. to						
	ODAVEL DA	OK INTERVALO.								
C	GRAVEL PA	CK INTERVALS:	From	ft. to		ft., From		ft. to		. <i>.</i>
			From	ft. to		ft., From		ft. to		ft.
6 GROUT	T MATERIAL			2 Cement grout		nite 4 (Other	. <i></i>		
Grout Inter	ervals From	m 💋 ft	to 22	ft., From	ft	to	ft From		ft to	ft
		urce of possible co				10 Livesto				
							ock Dens		andoned wate	r well
1 Se	eptic tank	4 Lateral I	lines				•			
2 90	ewer lines			7 Pit privy		11 Fuel s	•	15 Oil	well/Gas well	
2 36	CWC IIIICS	5 Cess po		7 Pit privy 8 Sewage lago	oon	11 Fuel s	•		well/Gas well ner (specify be	
		5 Cess po	ool	8 Sewage lage	oon	11 Fuel s 12 Fertiliz	torage er storage			
3 W	atertight sew		ool		oon	11 Fuel s 12 Fertiliz 13 Insecti	torage er storage cide storage			
3 Wa Direction f	from well?	5 Cess po er lines 6 Seepage	ool e pit	8 Sewage lage 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage cide storage y feet?	16 Oth	ner (specify be	
3 Wa Direction f	from well?	5 Cess po	ool	8 Sewage lage 9 Feedyard	oon FROM	11 Fuel s 12 Fertiliz 13 Insecti	torage er storage cide storage y feet?		ner (specify be	
3 Wa	from well?	5 Cess po er lines 6 Seepage	ool e pit	8 Sewage lage 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage cide storage y feet?	16 Oth	ner (specify be	
3 Wa Direction f	from well?	5 Cess po er lines 6 Seepage Clary	ool e pit LITHOLOGIC	8 Sewage lage 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage cide storage y feet?	16 Oth	ner (specify be	
3 Wa Direction f FROM	from well?	5 Cess po er lines 6 Seepage Clary	ool e pit LITHOLOGIC	8 Sewage lage 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage cide storage y feet?	16 Oth	ner (specify be	
3 Wa Direction f	from well?	5 Cess po	ool e pit LITHOLOGIC	8 Sewage lage 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage cide storage y feet?	16 Oth	ner (specify be	
3 Wa Direction f FROM	from well? TO 22	5 Cess po er lines 6 Seepage Clary Fine S	e pit LITHOLOGIC	8 Sewage lage 9 Feedyard LOG	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage cide storage y feet?	16 Oth	ner (specify be	
3 Wa Direction f FROM	from well?	5 Cess po er lines 6 Seepage Clary Fine S	e pit LITHOLOGIC	8 Sewage lage 9 Feedyard LOG	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage cide storage y feet?	16 Oth	ner (specify be	
3 Wa Direction f FROM	from well? TO 22	5 Cess po er lines 6 Seepage Clary Fine S	e pit LITHOLOGIC	8 Sewage lage 9 Feedyard LOG	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage cide storage y feet?	16 Oth	ner (specify be	
3 Wa Direction f FROM	/atertight sew from well? TO 22 24 24	5 Cess po er lines 6 Seepage Clary Fine S	e pit LITHOLOGIC	8 Sewage lage 9 Feedyard LOG	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage cide storage y feet?	16 Oth	ner (specify be	
3 Wa Direction f FROM	from well? TO 22	5 Cess po er lines 6 Seepage Clary Fine S	e pit LITHOLOGIC	8 Sewage lage 9 Feedyard	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage cide storage y feet?	16 Oth	ner (specify be	
3 Wa Direction f FROM 0	from well? TO 22 24 25	5 Cess po er lines 6 Seepage Clary fine S Blue n	e pit LITHOLOGIC and Gray Sha	8 Sewage lage 9 Feedyard LOG	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage cide storage y feet?	16 Oth	ner (specify be	
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3 Wa Direction f FROM 0	from well? TO 22 24 25	5 Cess po er lines 6 Seepage Clary fine S Blue n	e pit LITHOLOGIC and Gray Sha	8 Sewage lage 9 Feedyard LOG	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage cide storage y feet?	16 Oth	ner (specify be	
3 Wa Direction f FROM 0	from well? TO 22 24 25	5 Cess po er lines 6 Seepage Clary fine S Blue n	e pit LITHOLOGIC and Gray Sha	8 Sewage lage 9 Feedyard LOG	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage cide storage y feet?	16 Oth	ner (specify be	
3 Wind Direction of FROM O 22 2 2 4 2 5 - Cy O	Attertight sew from well? TO 22 24 93- 90 104	5 Cess po er lines 6 Seepage Clary Fine S Blue n Blue S	cool e pit LITHOLOGIC and Gray Sha hale	8 Sewage lage 9 Feedyard LOG Shale Locate	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man TO	torage er storage cide storage y feet?	JGGING IN	TERVALS	elow)
3 Wind Direction of FROM O 22 2 2 4 2 5 - Cy O	Attertight sew from well? TO 22 24 93- 90 104	5 Cess po er lines 6 Seepage Clary Fine S Blue n Blue S	cool e pit LITHOLOGIC and Gray Sha hale	8 Sewage lage 9 Feedyard LOG Shale Locate	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man TO	torage er storage cide storage y feet?	JGGING IN	TERVALS	elow)
3 Wand Direction of FROM O O O O O O O O O O O O O O O O O O	Attertight sew from well? TO 22 24 25 70 104	5 Cess poor of the service of the se	cool e pit LITHOLOGIC and Gray Sha hale	8 Sewage lage 9 Feedyard LOG	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man TO	torage er storage cide storage y feet? PLL	JGGING IN	TERVALS	ion and was
3 Wand Direction of FROM O O O O O O O O O O O O O O O O O O	ractor's of on (mo/day)	5 Cess poor of the service of the se	cool e pit LITHOLOGIC and Gray Sha hale	8 Sewage lagge 9 Feedyard LOG Shale Locate In Monte	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man TO cted, (2) recor	torage er storage cide storage y feet? PLL PLL nstructed, or (3) plu d is true to the bes	JGGING IN	TERVALS	ion and was
3 Wand Direction of FROM O O O O O O O O O O O O O O O O O O	ractions sew from well? TO 22 24 25 29 70 70 70 70 70 70 70 70 70 70 70 70 70	S Cess poor of the second of t	cool e pit LITHOLOGIC and Gray Sha hale	8 Sewage lagge 9 Feedyard LOG Shale LOG IN Water Well w. This Water W.	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man TO cted, (2) recor	torage er storage cide storage y feet? PLL PLL nstructed, or (3) plu d is true to the bes	JGGING IN	TERVALS	ion and was
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3 Wand Direction of FROM O O O O O O O O O O O O O O O O O O	ractor's of on (mo/day)	5 Cess poor of the service of the se	cool e pit LITHOLOGIC and Gray Sha hale	8 Sewage lagge 9 Feedyard LOG Shale LOG IN Water Well w. This Water W.	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man TO cted, (2) recor	torage er storage cide storage y feet? PLL PLL nstructed, or (3) plu d is true to the bes	JGGING IN	TERVALS	ion and was
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3 Wad Direction of FROM O O O O O O O O O O O O O O O O O O	Attertight sew from well? TO 22 24 23 40 60 60 60 60 60 60 60 60 60 60 60 60 60	S Cess poor of the second of t	Certificat	8 Sewage lagge 9 Feedyard LOG Shale LOG IN Water Well w. This Water W.	FROM PROM PROM PROM PROM PROM PROM PROM P	11 Fuel s 12 Fertiliz 13 Insecti How man TO cted (2) recor and this recor s completed of by (signate	nstructed, or (3) plud is true to the bes	JGGING IN	TERVALS or my jurisdictiveledge and be	ion and wa