4 LOCATI				R WELL RECORD	FORM WWWC-5	KSA 82a		
		TER WELL:	Fraction	NITAT NITA	,	tion Number	Township Number	Range Number
County:	Prat			NW 1/4 NW		14	T 27 s	R 12 KW
			•	address of well if locate	∌d within city?			
	<u>'</u>		th of Prest					74
_	R WELL OW		mblin Rose 1	Ranch			5	2000
•	Address, Bo		Box 689	7104			•	e, Division of Water Resources
	, ZIP Code		1 1	57124	160		Application Number	
AN "X"	IN SECTION	N BOX:	\vdash					
		1						3
Ť	x i		1				-	yr5-14-97
-	- NW	NE						pumping gpm
	!	!!!	1					pumping gpm
w ⊢				eter / In. to TO BE USED AS:				in. to
_	i		1 Domestic		5 Public wate		•	1 Injection well
1 -	- SW	SE	2 Irrigation		7 Lawn and c	ier suppry	9 Dewatering 1	test hole
1	!	. !	1					es, mo/day/yr sample was sub-
į L			mitted	bacteriological sample	Submitted to De		er Well Disinfected? Yes	· · · · · · · · · · · · · · · · · · ·
5 TYPE C	OF BLANK (CASING USED:	Trinted	5 Wrought iron	8 Concre			ied X Clamped
1 Ste		3 RMP (S	SB)	6 Asbestos-Cement		(specify below		elded
2 PV		4 ABS	,	7 Fiberglass				readed
			in to 146 t					. in. to ft.
								No
-	-	R PERFORATIO		, Wolght Pres	7_PV		10 Asbestos-ce	
1 Ste		3 Stainles		5 Fiberglass		P (SR)		(y)
2 Bra		4 Galvani		6 Concrete tile	9 AB		12 None used (
		RATION OPENIN			zed wrapped		8 Saw cut	11 None (open hole)
	entinuous slo		Mill slot		wrapped		9 Drilled holes	(
2 Lo	uvered shut	er 4 K	Key punched	7 Torci			10 Other (specify)	
SCREEN-F	PERFORATI	ED INTERVALS:	: From1	4.1 ft. to .	136	ft., Fron	n	. toft.
								. toft.
	GRAVEL PA	CK INTERVALS	: From	$160.\ldots$. ft. to $.$	131	ft., Fron	n	. toft.
			From	ft. to		ft., Fron		. to ft.
_	MATERIAL		cement	2 Cement grout	3 Bento	nite 4	Other hole plug 11	31 to 128, 17 to 0
Grout Inter	rvals: Fro	n 1.28	.ft. to 1.7	ft., From	ft.	to <i>.</i>	ft., From	ft. to ft.
What is the	e nearest so	ource of possible	contamination:			10 Livest	ock pens 14	Abandoned water well
	ptic tank		eral lines	7 Pit privy		11 Fuel s	•	Oil well/Gas well
2 Se	wer lines	5 Cess	e nool	8 Sewage lag	joon	12 Fertili:	zer storage 16	
3 Wa	atertight sew		3 pooi				io. dio.ago	Other (specify below)
		er lines 6 Seep	page pit	9 Feedyard		13 Insect	icide storage	
	rom well?		page pit north west	9 Feedyard		13 Insect How man	icide storage	
FROM	rom well?	er lines 6 Seep	page pit north west LITHOLOGIC	9 Feedyard	FROM	13 Insect	icide storage	
	1 1	rer lines 6 Seep Top soi	page pit north west LITHOLOGIC	9 Feedyard		13 Insect How man	icide storage	
FROM 0	то 1 13	Top soi	page pit north west LITHOLOGIC 1 d gravel	9 Feedyard	FROM	13 Insect How man	icide storage	
FROM 0 1 13	10 13 14½	Top soi. Sand and Brown c	page pit north west LITHOLOGIC 1 d gravel lay	9 Feedyard		13 Insect How man	icide storage	
FROM 0 1 13 14 ¹ / ₂	TO 1 13 14½ 28½	Top soi. Sand and Brown c. Sand and	page pit north west LITHOLOGIC d gravel lay d gravel	9 Feedyard	FROM	13 Insect How man	icide storage	
FROM 0 1 13 $14\frac{1}{2}$ $28\frac{1}{2}$	TO 1 13 14½ 28½ 41	Top soi Sand and Brown C Sand and Brown C	page pit north west LITHOLOGIC d gravel lay d gravel lay lay	9 Feedyard LOG	FROM	13 Insect How man	icide storage	
7 1 13 14 ¹ / ₂ 28 ¹ / ₂ 41	TO 1 13 14½ 28½ 41 56	Top soi. Sand and Brown C Sand and Brown C Sand and Brown C	page pit north west LITHOLOGIC d gravel lay d gravel lay d gravel figure d gravel file	9 Feedyard LOG	FROM	13 Insect How man	icide storage	
FROM 0 1 13 $14\frac{1}{2}$ $28\frac{1}{2}$ 41 56	TO 1 13 14½ 28½ 41 56 62	Top soi. Sand and Brown c Sand and Brown c Sand and Brown c Sand and	page pit north west LITHOLOGIC 1 d gravel lay d gravel lay d gravel filay	9 Feedyard LOG	FROM	13 Insect How man	icide storage	
FROM 0 1 13 14 $\frac{1}{2}$ 28 $\frac{1}{2}$ 41 56 62	TO 1 13 14½ 28½ 41 56 62 67	Top soi. Sand and Brown c Sand and Brown c Sand and Brown c Sand and Brown c	page pit north west LITHOLOGIC d gravel lay d gravel lay d gravel fil lay d gravel	9 Feedyard LOG	FROM	13 Insect How man	icide storage	
FROM 0 1 13 $14\frac{1}{2}$ $28\frac{1}{2}$ 41 56 62 67	TO 1 13 14½ 28½ 41 56 62 67 69	Top soi. Sand and Brown c Sand and Brown c Sand and Brown c Sand and Brown c Sand and	page pit north west LITHOLOGIC d gravel lay d gravel lay d gravel fil lay d gravel	9 Feedyard LOG	FROM	13 Insect How man	icide storage	INTERVALS
FROM 0 1 13 14½ 28½ 41 56 62 67	TO 1 13 14½ 28½ 41 56 62 67 69 141	Top soi Sand and Brown C Sand and	page pit north west LITHOLOGIC d gravel lay d gravel fil ay d gravel fil ay d gravel	9 Feedyard LOG	FROM	13 Insect How man	icide storage	
1 13 14½ 28½ 41 56 62 67 69 141	TO 1 13 14½ 28½ 41 56 62 67 69 141 153	Top soi. Sand and Brown c. Sand and	page pit north west LITHOLOGIC 1 d gravel lay d gravel fil lay d gravel fil lay d gravel clay d gravel lay d gravel lay	9 Feedyard LOG	FROM	13 Insect How man	icide storage	INTERVALS
1 13 14½ 28½ 41 56 62 67 69 141 153	TO 1 13 14½ 28½ 41 56 62 67 69 141 153 158	Top soi. Sand and Brown c Redish l	page pit north west LITHOLOGIC d gravel lay d gravel fil lay d gravel fil lay d gravel lay d gravel lay brown clay	9 Feedyard LOG	FROM	13 Insect How man	icide storage	INTERVALS
1 13 14½ 28½ 41 56 62 67 69 141	TO 1 13 14½ 28½ 41 56 62 67 69 141 153	Top soi. Sand and Brown c. Sand and	page pit north west LITHOLOGIC d gravel lay d gravel fil lay d gravel fil lay d gravel lay d gravel lay brown clay	9 Feedyard LOG	FROM	13 Insect How man	icide storage	i INTERVALS
1 13 14½ 28½ 41 56 62 67 69 141 153	TO 1 13 14½ 28½ 41 56 62 67 69 141 153 158	Top soi. Sand and Brown c Redish l	page pit north west LITHOLOGIC d gravel lay d gravel fil lay d gravel fil lay d gravel lay d gravel lay brown clay	9 Feedyard LOG	FROM	13 Insect How man	icide storage	INTERVALS
FROM 0 1 13 14½ 28½ 41 56 62 67 69 141 153 158	TO 1 13 14½ 28½ 41 56 62 67 69 141 153 158 160	Top soi. Sand and Brown c. Redish led	page pit north west LITHOLOGIC d gravel lay d gravel fil lay d gravel fil lay d gravel lay d gravel brown clay	9 Feedyard LOG ne ean,coarse,lo	FROM	13 Insect How man TO	icide storage ly feet? 700 PLUGGING	i INTERVALS
FROM 0 1 13 14½ 28½ 41 56 62 67 69 141 153 158	TO 1 13 14½ 28½ 41 56 62 67 69 141 153 158 160	Top soi. Sand and Brown c. Redish l. Red bed	page pit north west LITHOLOGIC d gravel lay d gravel fi lay d gravel fi lay d gravel lay d gravel y d gravel lay	9 Feedyard LOG ne ean, coarse, lo	FROM DOSE vas (1) construc	13 Insect How man TO	icide storage by feet? 700 PLUGGING	i INTERVALS
FROM 0 1 13 $14\frac{1}{2}$ $28\frac{1}{2}$ 41 56 62 67 69 141 153 158	TO 1 13 14½ 28½ 41 56 62 67 69 141 153 158 160 GACTOR'S Con (mo/day/	Top soi. Sand and Brown c. Redish l. Red bed	page pit north west LITHOLOGIC d gravel lay d gravel lay d gravel fi lay d gravel clay brown clay	9 Feedyard LOG	POSE vas (1) construc	13 Insect How man TO cted, (2) recor and this recor	icide storage by feet? 700 PLUGGING PLUGGING PLUGGING PLUGGING PLUGGING PLUGGING	nder my jurisdiction and was
FROM 0 1 13 14½ 28½ 41 56 62 67 69 141 153 158 7 CONTF completed Water Well	TO 1 13 14½ 28½ 41 56 62 67 69 141 153 158 160 RACTOR'S Con (mo/day,	Top soi. Sand and Brown c Redish i Red bed DR LANDOWNE (year) 5.5 S License No.	page pit north west LITHOLOGIC d gravel lay d gravel lay d gravel fil lay d gravel clay d gravel clay d gravel clay d gravel clay brown clay	9 Feedyard LOG LOG LOG LOC	POSE vas (1) construc	13 Insect How man TO cted, (2) recon and this recors s completed of	nstructed, or (3) plugged up (mo/day/yr)5-1.6	nder my jurisdiction and was knowledge and belief. Kansas
FROM 0 1 13 14½ 28½ 41 56 62 67 69 141 153 158 7 CONTF completed Water Well under the light series with the light seri	TO 1 13 14½ 28½ 41 56 62 67 69 141 153 158 160 RACTOR'S (on (mo/day, contractor' business na	Top soi. Sand and Brown c. Redish l. Red bed DR LANDOWNE (year)	page pit north west LITHOLOGIC d gravel lay d gravel lay d gravel fil lay d gravel clay d gravel clay d gravel lay brown clay	9 Feedyard LOG LOG ne ean, coarse, lo	FROM POSE vas (1) construct Vell Record was	13 Insect How man TO cted, (2) record and this record s completed of by (signate	icide storage by feet? 700 PLUGGING PLUGGING PLUGGING PLUGGING PLUGGING PLUGGING	nder my jurisdiction and was knowledge and belief. Kansas