1 LOCATI				H WELL RECOR		C-5 KSA 82				
	ION OF WA		Fraction	~-	\sim	Section Number		mber	Range N	lumber
County:	Salir				SW 14	17	T 15	s	<u>r</u>	E(W)
				address of well if le	ocated within cit	y?				
40	3E.N	outh St	, sancosa	s_{i} , $r > r$.						
2 WATER	R WELL OV	NER: Phil:	lip Melso	on						
_	Address, Bo		S. Main				Board of A	riculture, Di	vision of Wat	er Resources
City State	ZIP Code	: Smol	en. Ks.				Application	Number:		
3 LOCAT	F WELL'S I	OCATION WITH	DEDTH OF	COMPLETED WEL	24'	4 ELEV	ATION:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
AN "X"	IN SECTIO	N BOX:	DEPIR OF C	OMPLETED WEL		π. ELEV	2			
			Depth(s) Ground	water Encountere	12 25	π.	2	π. 3.	2-11-2	n.
Ī l	!	1 ! 11					urface measured on			
	NW	NE	Pum	p test data: Well	water was	ft,	after	hours pum	ping	gpm
	4₩						after			
	i	1 ; 1 ;	Bore Hole Diam	eter 85' i	1 to 24'	ft	and	in in	ping	gpiii
₩ -	<u>i</u>	E		TO BE USED AS:		ater supply	8 Air conditioning			
-	i	l i 11				,	•		jection well	:
1 -	SW	SE	1 Domestic				Dewatering	12 O	ther (Specify	below)
	1		2 Irrigation	4 Industria			(10) Monitoring well			
il L	1 🖷		Was a chemical	bacteriological san	nple submitted to	Department?	YesNo.X	; If yes, r	no/day/yr_san	nple was sub
		5	mitted			W	ater Well Disinfected	? Yes	(No)	
5 TYPE (OF BLANK	CASING USED:		5 Wrought iron	8 Co	ncrete tile	CASING JOIL	NTS: Glued	Clam	ped
1 Sto	eel	3 RMP (SF	8)	6 Asbestos-Cen		er (specify belo		Welded		-
2 PV		_4 ABS	•	7 Fiberglass			•		V	
<u>د ا ک</u>		a 375	141	•					ed. 🏠	
							ft., Dia			ft.
_	-	and surface. F.U		.in., weight		<u></u> lbs	./ft. Wall thickness o			
TYPE OF	SCREEN O	R PERFORATION	I MATERIAL:		LZ	PVC	10 Asbe	stos-cemen	Sch 4	0
1 Ste	eel	3 Stainless	steel	5 Fiberglass	8	RMP (SR)	11 Othe	r (specify) .		
2 Bra	ass	4 Galvanize	ed steel	6 Concrete tile		ABS		used (oper		
_		RATION OPENING			Sauzed wrapped		8 Saw cut	` '		na hala)
						•			11 None (ope	en noie)
	ontinuous sid				Nire wrapped		9 Drilled holes			
2 Lo	ouvered shut	ter 4 Ke	y punched	7) / Z	Forch cut		10 Other (specify)			
SCREEN-	PERFORAT	ED INTERVALS:	From	オ ft.	to	ft., Fr	om	ft. to.		
			From	. , , ft.			om			ft
(GRAVEL PA	CK INTERVALS:	From	4	to ./3.*	ft Fr	om	ft. to.		ft
			From	ft.		ft., Fr				ft.
6 00015										
	T RAATEDIAI	· 1 Neat o				ntonito				
	T MATERIAL		ement / (Cement grout	4	ntonite /	Other			
Grout Inter	rvals: Fro	m	t. to #	ft., From .	4	ntonite / 4	Other		ft. to	ft.
Grout Inter	rvals: Fro	m	t. to #		4 0		Other			
Grout Inter	rvals: Fro	m	to ontamination:				Other			
Grout Inter What is the 1 Se	rvals: Frome nearest so	m/3', ource of possible	t to contamination: il lines	7 Pit priv	y	11 Fue		15 Oil	well/Gas well	elow)
Grout Inter What is the 1 Se 2 Se	rvals: From the nearest some period tank sewer lines	m/3'. ource of possible 4 Latera 5 Cess	to .f	7 Pit priv	y e lagoon	11 Fue 12 Fert	l storage Found ilizer storage	15 Oil		
Grout Inter What is the 1 Se 2 Se 3 Wa	rvals: From the nearest some price tank ewer lines attentight sew	ource of possible 4 Latera 5 Cess ver lines 6 Seepa	to .f	7 Pit priv	y e lagoon	11) Fue 12 Fert 13 Inse	I storage FormU ilizer storage cticide storage	15 Oil	well/Gas well	elow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	rvals: From vell? Let value to the control of the c	ource of possible 4 Latera 5 Cess ver lines 6 Seepa	t to	7 Pit priv 8 Sewage 9 Feedya	y e lagoon rd	11 Fue 12 Fert 13 Inse How m	I storage Founds ilizer storage acticide storage any feet? 80	15 Oil 16 Oth	well/Gas well er (specify be	elow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	rvals: From well?	ource of possible 4 Latera 5 Cess ver lines 6 Seepa	to .f	7 Pit priv 8 Sewage 9 Feedya	y e lagoon	11 Fue 12 Fert 13 Inse How m	I storage Founds ilizer storage acticide storage any feet? 80	15 Oil	well/Gas well er (specify be	elow)
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Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	rvals: From en	purce of possible 4 Latera 5 Cess er lines 6 Seepa	the to the contamination: al lines pool age pit LITHOLOGIC	7 Pit priv 8 Sewage 9 Feedya	y a lagoon rd	11) Fue 12 Fert 13 Inse How m	I storage Founds ilizer storage acticide storage any feet? 80	15 Oil 16 Oth	well/Gas well er (specify be	elow)
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM	rvals: From en	purce of possible 4 Latera 5 Cess er lines 6 Seepa	the to the contamination: al lines pool age pit LITHOLOGIC	7 Pit priv 8 Sewage 9 Feedya	y a lagoon rd	11) Fue 12 Fert 13 Inse How m	I storage Founds ilizer storage acticide storage any feet? 80	15 Oil 16 Oth	well/Gas well er (specify be	elow)
Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	rvals: From en	purce of possible 4 Latera 5 Cess er lines 6 Seepa DLOS	to 4	7 Pit priv 8 Sewage 9 Feedya	y a lagoon rd	11) Fue 12 Fert 13 Inse How m	I storage Founds ilizer storage acticide storage any feet? 80	15 Oil 16 Oth	well/Gas well er (specify be	elow)
Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	rvals: From en	purce of possible 4 Latera 5 Cess er lines 6 Seepa	to 4	7 Pit priv 8 Sewage 9 Feedya	y a lagoon rd	11) Fue 12 Fert 13 Inse How m	I storage Founds ilizer storage acticide storage any feet? 80	15 Oil 16 Oth	well/Gas well er (specify be	elow)
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Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	rvals: From en	purce of possible 4 Latera 5 Cess er lines 6 Seepa DLOS	to 4	7 Pit priv 8 Sewage 9 Feedya	y a lagoon rd	11) Fue 12 Fert 13 Inse How m	I storage Founds ilizer storage acticide storage any feet? 80	15 Oil 16 Oth	well/Gas well er (specify be	elow)
Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	rvals: From en	purce of possible 4 Latera 5 Cess er lines 6 Seepa DLOS	to 4	7 Pit priv 8 Sewage 9 Feedya	y a lagoon rd	11) Fue 12 Fert 13 Inse How m	I storage Founds ilizer storage acticide storage any feet? 80	15 Oil 16 Oth	well/Gas well er (specify be	elow)
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Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	rvals: From en	purce of possible 4 Latera 5 Cess er lines 6 Seepa DLOS	to 4	7 Pit priv 8 Sewage 9 Feedya	y a lagoon rd	11) Fue 12 Fert 13 Inse How m TO	I storage Foundle ilizer storage octicide storage any feet? 20 PLI	JS Oil	well/Gas well er (specify be	elow)
Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	rvals: From en	purce of possible 4 Latera 5 Cess er lines 6 Seepa DLOS	to 4	7 Pit priv 8 Sewage 9 Feedya	y a lagoon rd	11) Fue 12 Fert 13 Inse How m TO	I storage Founds ilizer storage acticide storage any feet? 80	JS Oil	well/Gas well er (specify be	elow)
Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	rvals: From en	purce of possible 4 Latera 5 Cess or lines 6 Seepa DLOS	to 4	7 Pit priv 8 Sewage 9 Feedya	y a lagoon rd	11) Fue 12 Fert 13 Inse How m TO	I storage Foundle ilizer storage octicide storage any feet? 20 PLI	JS Oil	well/Gas well er (specify be	elow)
Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	rvals: From en	purce of possible 4 Latera 5 Cess or lines 6 Seepa DLOS	to 4	7 Pit priv 8 Sewage 9 Feedya	y a lagoon rd	11) Fue 12 Fert 13 Inse How m TO	I storage Foundle ilizer storage octicide storage any feet? 20 PLI	JS Oil	well/Gas well er (specify be	elow)
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Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 /50 7.0	rvals: From the nearest so the period tank the	ASPACT ASPACT	to 4. Pontamination: al lines pool age pit LITHOLOGIC	7 Pit priv 8 Sewage 9 Feedya	FROM PAGES OF	11) Fue 12 Fert 13 Inse How m TO	storage Foundation in the storage formula in the storage any feet? So PLI	JS Oil 16 Oth JGGING IN	well/Gas well er (specify be FERVALS Don Tay	on and was
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 /50 7.0	rvals: From the nearest so the price tank the price tank the territory well? It is not to be the price tank the territory well? It is not to be the price tank the territory well? It is not to be the price tank the pr	ASPACT ASPACT	contamination: Il lines pool In a lines In a lines	Ton: This prive the prive the second to the prive the p	ell was (1) cons	11) Fue 12 Fert 13 Inse How m TO	storage Foundation in the storage formula in the storage any feet? So PLI	JS Oil 16 Oth JGGING IN	well/Gas well er (specify be FERVALS Don Tay	on and was
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 /50 7.0	rvals: From the nearest so the price tank the price tank the territory well? It is not to be the price tank the territory well? It is not to be the price tank the territory well? It is not to be the price tank the pr	ASPACT ASPACT	contamination: Il lines pool In a lines In a lines	7 Pit priv 8 Sewage 9 Feedya	ell was (1) cons	11) Fue 12 Fert 13 Inse How m TO	storage Foundation in the storage formula in the storage any feet? So PLI	JS Oil 16 Oth JGGING IN	well/Gas well er (specify be FERVALS Don Tay	on and was
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 7 CONTF completed Water Wel	rvals: From the nearest so the nearest so the price tank the the price tank the term well? It is not to the price tank the term well? It is not to the price tank the term well? It is not to the price tank the term well? It is not tank the price t	DR LANDOWNER /year) On	c CERTIFICATI	7 Pit priv 8 Sewage 9 Feedya LOG LOG ON: This water w	ell was (1) cons	11) Fue 12 Fert 13 Inse How m TO	storage Formula ilizer storage cticide storage any feet? 80 PLI FI . mt . O.K. constructed, or (3) pl ord is true to the bes on (mo/day/yr)	JS Oil 16 Oth JGGING IN	well/Gas well er (specify be FERVALS Don Tay	on and was
Grout Inter What is the 1 Se 2 Se 3 Wa Direction of FROM O /50 9.0 7 CONTE completed Water Wel under the	rvals: From the nearest so applied tank ewer lines attentight sew from well? TO 50 70 70 70 70 70 70 70 70 70	DR LANDOWNER /year) DR LANDOWNER /year) S License No	contamination: Il lines pool age pit LITHOLOGIC CONTROL CONT	7 Pit prive 8 Sewage 9 Feedya LOG LOG ION: This water we tall Drill	ell was (1) cons	To T	storage Formula ilizer storage cticide storage any feet? 80 PLI FI . mt . O.K. constructed, or (3) pl ord is true to the bes on (mo/day/yr)	JS Oil 16 Oth JGGING INT	well/Gas well er (specify be	on and was