LOCATION (***	R WELL RECORD	Form WV	VC-5	KSA 82	a-1212			
	OF WATE	R WELL:	Fraction				Number		p Number	Range Numi	
ounty: SEW			E2 ½				6	T	35 S	R 34W	B(W)
			-	address of well if loo	cated within c	ity?					_
		F LIBERAL.									
		ER: REDLAN		2 5				Doord	#6-6 DOWD)Y Divi <u>s</u> ion of Water F	Dogoviros
		# : 6001 N		NV 72127					-	A	
		: OKLAHO		JK /312/	260			Applic	ation Number.	9404	70
AN "X" IN S	ECTION	BOX:	DEPTH OF C	COMPLETED WELL	360	72	ft. ELEV	ATION:		3	<i>.</i>
	<u> </u>		Depth(s) Ground	awater Encountered	🕶 کې د پړه دا	<i>L. v.</i> ~.	π.	2		3	
	: I	1 1	WELL'S STATIC	WATER LEVEL	101	π. belo	w land su	rrace measure	a on mo/day/y	r 11-26-94	<u>.</u> <u></u>
N	w -	- NE	Pum	ip test data: Well v	water was	·/· <i>T</i>	∿Ø∖v. ft. :	after	nours p	umping 7. 5.	gpm
	! X									umping	
w	! 			_						n. to	
	;]	- 1 1 1	1 Domestic	TO BE USED AS: 3 Feedlot							OW)
 S	w	SE	2 Irrigation							Other (Specify below)	
	!	! ! !	•							s, mo/day/yr sample	
	<u>'</u>		mitted	bacteriological samp	pre submitted	to Depa		ater Well Disin			
TYPE OF B	I ANK C	ASING USED:	milled	5 Wrought iron	8 C	oncrete				ed X Clamped	1
1 Steel	LAIN O	3 RMP (SP	8)	6 Asbestos-Ceme			ecify belo			ded	
2 PVC		4 ABS	''	7 Fiberglass		٠.	•	····) 		eaded	
	iameter		in to 3							. in. to	
				in., weight 2						No265 SD	
		PERFORATION		, .		vc			Asbestos-cen		
1 Steel		3 Stainless		5 Fiberglass	•		(SR)	11	Other (specify	y)	
2 Brass		4 Galvanize		6 Concrete tile		ABS	,		None used (d	•	
CREEN OR F	PERFOR	ATION OPENING	GS ARE:	5 G	auzed wrapp	ed		8 Saw cut		11 None (open)	hole)
1 Continu	uous slot	3 Mi	II slot	6 W	Vire wrapped			9 Drilled ho			
2 Louver	ed shutte	r 4 Ke	ey punched	7 T	orch cut			10 Other (sp	pecify)		
CREEN-PERI	FORATE	D INTERVALS:	From	300 ft. t	to 3.6.0		ft., Fr	om	ft.	to	ft
										to	
GRA	VEL PAC	W INTERVALC.	Erom 2	100							
		K INTERVALS:	FIOIII	300π. 1	to 3.60		ft., Fr	om		to	
			From	ft. 1	to		ft., Fr	om	ft.	to	f
GROUT MA	TERIAL:	1 Neat c	From ement	ft. t 2 Cement grout	to 3 E	Bentonit	ft., Fr	ther	HOLE PL	to UG	
rout Intervals	TERIAL:	Neat c	From ement ft. to 20	ft. t 2 Cement grout	to 3 E	Bentonit	ft., Fr	ther ft., Fro	ft. HOLE PL	to UG	ft
rout Intervals /hat is the ne	TERIAL: From	Neat curve of possible	From ement ft. to 20 contamination:	ft. 1 2 Cement grout ft., From	3 E	Bentonit ft. to.	e ft., Fr	ther ft., Fro	HOLE PL	to UG ft. to Abandoned water w	ft
rout Intervals /hat is the ne 1 Septic	TERIAL: From earest sou tank	Neat curce of possible of Latera	From Tement ft. to 20 contamination: al lines	ft. to 2 Cement grout ft., From 7 Pit privy	3 E	Bentonit ft. to.	ft., Fr e 10 Live	ther fro stock pens	HOLE PL	to UG	fi ft vell
rout Intervals /hat is the ne 1 Septic 2 Sewer	TERIAL: From earest sou tank lines	leat control of possible of 4 Latera 5 Cess	From rement ft. to 20 contamination: al lines pool	ft. to 2 Cement grout ft., From	3 E	Bentonit ft. to.	ft., Fr e 10 Live 11 Fue 12 Fert	ther ft., Fro stock pens	HOLE PL	to UG ft. to Abandoned water w	fi ft vell
rout Intervals /hat is the ne 1 Septic 2 Sewer 3 Waterti	TERIAL: From earest sou tank lines ight sewe	Neat curce of possible of Latera	From rement ft. to 20 contamination: al lines pool age pit	ft. to 2 Cement grout ft., From 7 Pit privy	3 E	Bentonit ft. to.	10 Live 11 Fue 12 Fert 13 Inse	ther ft., Fro stock pens I storage edicide storage	HOLE PL	to UG	fi ft vell
rout Intervals /hat is the ne 1 Septic 2 Sewer 3 Waterti irection from	TERIAL: From tarest soutank lines light sewell?	leat control of possible of 4 Latera 5 Cess	From rement ft. to 20 contamination: al lines pool age pit	ft. 1 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	3 E	Bentonit ft. to.	10 Live 11 Fue 12 Fert 13 Inse	ther ft., Fro stock pens	HOLE PL	to UG ft. to Abandoned water w Oil well/Gas well Other (specify below	fi ft vell
rout Intervals /hat is the ne 1 Septic 2 Sewer 3 Waterti irrection from	TERIAL: From parest soutank lines light sewell?	Jacaba Control of Possible of A Latera 5 Cess or lines 6 Seeps	From lement If. to 20 contamination: al lines pool age pit LITHOLOGIO	ft. 1 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	a lagoon	Bentonit ft. to.	10 Live 11 Fue 12 Fert 13 Inse How m	ther ft., Fro stock pens I storage silizer storage exticide storage any feet?	HOLE PL	to UG ft. to Abandoned water w Oil well/Gas well Other (specify below INTERVALS	fi ff vell w)
rout Intervals /hat is the ne 1 Septic 2 Sewer 3 Waterti irrection from FROM 0	TERIAL: From earest soctank lines eight sewer well? TO 2	Ince of possible of Latera 5 Cess or lines 6 Seeps	From rement ft. to 20 contamination: al lines pool age pit LITHOLOGIC Y	ft. 1 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	a lagoon rd FRC	Bentonit ft. to.	10 Live 11 Fue 12 Fert 13 Inse How m TO 294	ther ft., Fro stock pens I storage exticide storage any feet?	HOLE PL	to UG ft. to Abandoned water w Oil well/Gas well Other (specify below	fi ff vell w)
rout Intervals /hat is the ne 1 Septic 2 Sewer 3 Waterti irrection from FROM 0 2	TERIAL: From arest soctank lines ight sewer well? TO 2 5	Jeat control of possible of 4 Latera 5 Cess or lines 6 Seeps SANDY CLA	From rement ft. to 20 contamination: al lines pool age pit LITHOLOGIO Y	ft. 1 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	e lagoon rd FRC	Bentonit ft. to.	10 Live 11 Fue 12 Fert 13 Inse How m TO 294 348	ther ft., Fro stock pens I storage illizer storage any feet?	HOLE PL HOLE PL 14 15 16 PLUGGING	to UGft. to Abandoned water w Dil well/Gas well Other (specify below	fi ff vell w)
rout Intervals /hat is the ne 1 Septic 2 Sewer 3 Waterti irrection from FROM 0 2 5	TERIAL: From arest soutank lines ight sewer well? TO 2 5 33	Jeat control of possible of Latera Sandy CLA CLAY	From lement iff. to 20 contamination: al lines pool age pit LITHOLOGIC Y Y	ft. 1 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	to 3 E 4 lagoon rd FRC 2 2 3	Bentonit ft. to.	10 Live 11 Fue 12 Fert 13 Inse How m TO 294 348 360	ther	HOLE PL m 14 15 16 PLUGGING AY	to UG ft. to Abandoned water w Dil well/Gas well Other (specify below	fi ff vell w)
rout Intervals /hat is the ne 1 Septic 2 Sewer 3 Waterti irrection from FROM 0 2 5 33	tank lines well?	SANDY CLASANDY CLAY SANDY CLAY SANDY CLAY	From rement ft. to 20 contamination: al lines pool age pit LITHOLOGIC Y Y	ft. 1 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	to 3 E 4 lagoon rd FRC 2 2 3	Bentonit ft. to.	10 Live 11 Fue 12 Fert 13 Inse How m TO 294 348 360	ther	HOLE PL m 14 15 16 PLUGGING AY	to UG ft. to Abandoned water w Dil well/Gas well Other (specify below	fi ff vell w)
rout Intervals /hat is the ne 1 Septic 2 Sewer 3 Waterti irrection from FROM 0 2 5 33 69	TERIAL: From earest soutank lines eight sewer well? TO 2 5 33 69 86	SANDY CLASANDY CLAY SANDY CLAY CLAY CLAY & SA	From rement ft. to 20 contamination: al lines pool age pit LITHOLOGIC Y Y NDY CLAY	ft. 1 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	e lagoon rd FRC 2. 2. 3	Bentonit ft. to.	10 Live 11 Fue 12 Fert 13 Inse How m TO 294 348 360	ther	HOLE PL HOLE PL 14 15 16 PLUGGING AY	to UG ft. to Abandoned water w Oil well/Gas well Other (specify below INTERVALS	fi ff vell w)
rout Intervals /hat is the ne 1 Septic 2 Sewer 3 Waterti irrection from FROM 0 2 5 33 69 86	TERIAL: From earest sociatank lines eight sewer well? TO 2 5 33 69 86 107	SANDY CLASANDY CLAY SANDY CLAY CLAY CLAY & SAI CLAY	From lement If. to 20 contamination: al lines pool age pit LITHOLOGIC Y Y NDY CLAY	ft. 1 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	e lagoon rd FRC 2 3	Bentonit ft. to.	10 Live 11 Fue 12 Fert 13 Inse How m TO 294 348 360	ther	HOLE PL	to UG ft. to Abandoned water w Oil well/Gas well Other (specify below INTERVALS	yell w)
rout Intervals /hat is the ne 1 Septic 2 Sewer 3 Waterti irrection from FROM 0 2 5 33 69	TERIAL: From earest soctank lines eight sewer well? TO 2 5 33 69 86 107 114	SANDY CLA SANDY CLA CLAY SANDY CLA CLAY SANDY CLA CLAY SANDY CLA CLAY SANDY CLA	From lement If. to 20 contamination: al lines pool age pit LITHOLOGIC Y Y Y NDY CLAY	ft. 1 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	e lagoon rd FRC 2 3	Bentonit ft. to.	10 Live 11 Fue 12 Fert 13 Inse How m TO 294 348 360	ther	HOLE PL M 14 15 16 PLUGGING AY	to UG ft. to Abandoned water w Oil well/Gas well Other (specify below INTERVALS	fi ff vell w)
rout Intervals /hat is the ne 1 Septic 2 Sewer 3 Waterti irrection from FROM 0 2 5 33 69 86 107	TERIAL: From arest soctank lines ight sewer well? TO 2 5 33 69 86 107 114 120	SANDY CLAY SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	From lement if. to 20 contamination: al lines pool age pit LITHOLOGIC Y Y NDY CLAY	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	e lagoon rd FRC	Bentonit ft. to.	10 Live 11 Fue 12 Fert 13 Inse How m TO 294 348 360	ther ft., Fro stock pens I storage illizer storage any feet? SANDY CL. SAND BLUE CLA	HOLE PL M 14 15 16 PLUGGING AY	to UG ft. to Abandoned water w Oil well/Gas well Other (specify below INTERVALS	fi ff vell w)
rout Intervals /hat is the ne 1 Septic 2 Sewer 3 Waterti irrection from FROM 0 2 5 33 69 86 107 114 120	TERIAL: From arest social tank lines light sewer well? TO 2 5 33 69 86 107 114 120 133	SANDY CLAY SANDY CLAY CLAY SAND CALICHE SAND	From lement iff. to 20 contamination: al lines pool age pit LITHOLOGIC Y Y NDY CLAY	ft. 1 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	e lagoon rd FRC 2. 2. 3.	Bentonit ft. to.	10 Live 11 Fue 12 Fert 13 Inse How m TO 294 348 360	ther ft., Fro stock pens I storage illizer storage any feet? SANDY CL SAND BLUE CLA	HOLE PL M 14 15 16 PLUGGING AY	to UG ft. to Abandoned water w Oil well/Gas well Other (specify below INTERVALS	fi ff vell w)
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rout Intervals /hat is the ne 1 Septic 2 Sewer 3 Waterti irrection from FROM 0 2 5 33 69 86 107 114 120 133 157 194 215	TERIAL: From arest soctank lines ight sewer well? TO 2 5 33 69 86 107 114 120 133 167 194 215 231	SANDY CLA SANDY CLA CLAY SAND CLAY SAND CALICHE S SAND CLAY SAND CALICHE S SAND CLAY SAND	From lement If. to 20 contamination: al lines pool age pit LITHOLOGIC Y Y NDY CLAY AND NDY CLAY	ft. 1 2 Cement grout	e lagoon rd FRC 2. 2. 3.	Bentonit ft. to.	10 Live 11 Fue 12 Fert 13 Inse How m TO 294 348 360	ther ft., Fro stock pens I storage ilizer storage icticide storage any feet? SANDY CL. SAND BLUE CLA	ft. HOLE PL m 14 15 16 PLUGGING AY	to UG ft. to Abandoned water wate	ff vell w)
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rout Intervals /hat is the ne 1 Septic 2 Sewer 3 Waterti irection from FROM 0 2 5 33 69 86 107 114 120 133 167 194 215 231 245	TERIAL: From arest soctank lines ight sewer well? TO 2 5 33 69 86 107 114 120 133 167 194 215 231 245 255	SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY CLAY SAND CLAY SAND CLAY SAND CALICHE S SAND CLAY SAND SANDY CLAY SAND SANDY CLAY	From lement If. to 20 contamination: al lines pool age pit LITHOLOGIC Y Y NDY CLAY NDY CLAY NDY CLAY	ft. 1 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	lagoon rd FRC 2 2 3	Bentonit ft. to.	10 Live 11 Fue 12 Fert 13 Inse How m TO 294 348 360	ther ft., Fro stock pens I storage illizer storage any feet? SANDY CL. SAND BLUE CLA	ft. HOLE PL m 14 15 16 PLUGGING AY	to UG ft. to Abandoned water wate	f f
rout Intervals that is the ne 1 Septic 2 Sewer 3 Waterti irection from FROM 0 2 5 33 69 86 107 114 120 133 167 194 215 231 245 CONTRAC	TERIAL: From arest soctank lines ight sewer well? TO 2 5 33 69 86 107 114 120 133 167 194 215 231 245 255	SANDY CLAY SAND CLAY SAND CALICHE S SANDY CLAY SAND CALICHE S SAND CLAY SAND CALICHE S SAND CLAY SAND	From Tement If. to 20 contamination: al lines pool age pit LITHOLOGIC Y Y NDY CLAY AND NDY CLAY Y STS CERTIFICAT	ft. 1 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar LOG	ell was (1) co	Bentonit ft. to.	10 Live 11 Fue 12 Fert 13 Inse How m TO 294 348 360	ther ft., Fro stock pens I storage illizer storage any feet? SANDY CL SAND BLUE CLA	HOLE PL M 14 15 16 PLUGGING AY Y (3) plugged L	to UG ft. to Abandoned water with the properties of the control	yell w)
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out Intervals hat is the ne 1 Septic 2 Sewer 3 Waterti rection from ROM 0 2 5 33 69 86 107 114 120 133 157 194 215 231 245 CONTRAC mpleted on ater Well Coder the business and septical series with the series of th	TERIAL: From arest soctank lines ight sewer well? TO 2 5 33 69 86 107 114 120 133 167 194 215 231 245 255 TOR'S Como/day/yentractor's ness name	SANDY CLAY SANDY CLAY CLAY & SANDY CLAY CLAY & SAND CLAY SAND CLAY SAND CALICHE S SAND CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	From The mement If to 20 contamination: The pool age pit LITHOLOGIC Y Y NDY CLAY AND NDY CLAY Y R'S CERTIFICAT 26-94 KWWCL-430 DRLG.CO.BO	ft. 1 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar LOG FION: This water we 0 This Wat X 806 BEAVE	ell was (1) conter Well Records (R, OK 73)	DM 55 94 48 constructe a rd was 1932	10 Live 11 Fue 12 Fert 13 Inse How m TO 294 348 360	ther	HOLE PL M 14 15 16 PLUGGING AY Y (3) plugged under best of my 11.	to UG ft. to Abandoned water water water water water (specify below the control of the contro	w) n and wef. Kans