	amala. ire	~ ~			14841O F	. VCA 0	0- 4040 IF) No			(10)	6.61	,
1 LOCATI	MBAWNS ON OF WA	EC WA	TER WELL RE	CORD I	Form WWC-5		2a-1212 II tion Numbe	er To	wnship Nu	ımber	R	ange Nur	mber
	Potterand		i	NB	1/4 A/L	/ 1/4	10	т	11	s	R	10	O W
Distance a	nd direction	from nearest t	own or city stree	et address o	of well if locat		ty?						
	EMATRL		AS SOVIH										
	WELL OW	NER: BRT	AN LUGAN	<i>U</i> , ,,,									
	ddress, Box	1	N. HWY99					Во	ard of Agr	iculture,	Division	of Water	r Resources
City, State,			E-60, MS 60	6547					plication N				
3 LOCATE	WELL'S LC		4 DEPTH OF	COMPLET	ED WELL	スソス	ft. ELE\	/ATION:	٠		<u>.</u>		
AN "X" I	IN SECTIO	N BOX:	Depth(s) Grour	ndwater End	countered 1	1 <i>9./</i>	· · ·	ft. 2	5.2	ft.:	3. 4/0		ft.
- -	, Ņ -	₁	WELL'S STATI	C WATER L	EVEL 	ft. beld ب	ow land surfa	ace measur	ed on mo/	day/yr .			
↑	ایا		Pur	mp test data	a: Well water	was	 ft	. after		hours	pumpin	g . .	gpm
	- N yr -	NE	Est. Yield	之 .Ogpm	n: Well water	was	 ft	. after		hours	pumpin	g .	gpm
0	1		Bore Hole Diar								. in. to		ft.
<u>₹</u> w		 E	WELL WATER					8 Air con	-	_	Injection		
Ĭ			1 Domestic			il field wate						Specify be	
	-sw -	SE	2 Irrigation	4 Indu	strial / D	omestic (law	n & garden)	10 Monitor	ing well	4.40	0. 1400)	r. Oktov	'AEJUPON
V			Was a chemical	l/bacteriologic	cal sample sub	mitted to De	partment? Y	es	No	; If yes,	mo/day/	yrs samp	le was sub-
<u> </u>	Ś		mitted					ter Well Di				N	1020
		CASING USED:		5 Wrough		8 Concre			SING JOI			•	péd
1 Stee		3 RMP (S	R)		os-Cement	9. Other	(specify be	low)			Ided ,		• • • • • • • • • • • • • • • • • • • •
2 PVC		4 ABS	7,	7 Fibergla			HDPE.						
			in. to 7.5										
Casing he	eight a e	land surface	40	in., weight .			Ib	s./ft. Wall t	hickness c	or gauge	، دNo		
			TION MATERIAI			7 PV	_			estos-ce			
1 Stee 2 Bras		3 Stainles 4 Galvani:		5 Fibergla		8 HM 9 AB:	1P (SR)			er (specit e used (
		A Galvaill ORATION OPE		o conciet				8 Saw		e useu (•	lone (ope	n holo)
	tinuous slot		IIII slot		6 Wire v	ed wrapped vrapped			ed holes		1118	one (ope	ii riole)
	vered shutte		ey punched		7 Torch)			ft.
SCREEN	-PERFORA	TED INTERVA	LS: From		ft. to	٠٠٠ بست	ft., Fro	om 		ft.	to		ft.
					ft. to								
	GRAVEL P	ACK INTERVA	LS: From		ft. to		ft., Fro	om		t	to	<u> </u>	
-1													
6 GHOUT	MATERIA	L: 1 Neat o		2 Cement	grout	Bentor		4 Other					
			ft. to 2 .4		From	π.							
		•	ble contaminatio	on:	7 Dit maiore			estock pen	S			ned water	well
	tic tank ør lines		ral lines		7 Pit privy 8 Sewage I		II Fue	el storage				Gas well	nlow)
		orlines 6 Seep				22222	12 Ear	tilizar atara		eu,	Other 10		30W)
	from well?		s pool		-	_		tilizer stora	-	L	Other (s		
FROM	moin wen?	•	age pit		9 Feedyard	_	13 Inse	ecticide sto	rage	<i>H</i>	Other (s		
	TO	5007	page pit	OG	-	1	13 Inse How m		rage ·/S		UUSE		
	TO	5007	page pit H LITHOLOGIC L	OG	-	FROM	13 Inse How m	ecticide sto nany feet?	rage /S PLU	GGING	UUSE		
0	6	SHALE,	page pit F H LITHOLOGIC L	OG	-	1	13 Inse How m	ecticide sto nany feet?	rage ·/S	GGING	UUSE		
0	8	SHALE, IL	oage pit - H LITHOLOGIC L BROWN DWS		9 Feedyard	FROM	13 Inse How m	ecticide sto nany feet?	rage /S PLU	GGING	UUSE		
0 6 8	6 8 42	SHALE, A	oage pit H LITHOLOGIC L BROWN WIS LTEARH I EN		9 Feedyard	FROM	13 Inse How m	ecticide sto nany feet?	rage /S PLU	GGING	UUSE		
0 6 8	6 8 42 45	SHALE, A LIMBSTI SHALE, AL LIMBSTI	Dage pit H LITHOLOGIC L BROWN NOS TEANH IEN DWE		9 Feedyard	FROM	13 Inse How m	ecticide sto nany feet?	rage /S PLU	GGING	UUSE		
0 8 42 45	6 8 42 45 62	SHALE, ALLEMESTICSHALE, ALLEMESTICSHALE, CO	Dage pit LITHOLOGIC L BROWN DWG WITE DAWN DWR DWR		9 Feedyard	FROM	13 Inse How m	ecticide sto nany feet?	rage /S PLU	GGING	UUSE		
0 8 42 45 62	42 45 62	SHALE, ALL TIMBSTO SHALE, CLIMBSTO LIMBSTO	Dage pit LITHOLOGIC L BROWN DWS LTFAMMIEN DWR DWR DWR DWR		9 Feedyard	FROM	13 Inse How m	ecticide sto nany feet?	rage /S PLU	GGING	UUSE		
0 8 42 45 62	6 8 42 45 62 66 86	SHALE, ALL LIMBSTO SHALE, CLIMBSTO SHALE, CLIMBSTO SHALE, CLIMBSTO SHALE, C	Dage pit LITHOLOGIC L BROWN NIS TEAMHIEN DWE DWE STAY	L Genyi	9 Feedyard	FROM	13 Inse How m	ecticide sto nany feet?	rage /S PLU	GGING	UUSE		
0 8 42 45 64 86	8 42 45 62 66 86	SHALE, ALL TIMBSTILL SHALE, CLIMBSTILL SHALE, CL	Dage pit LITHOLOGIC L BROWN DWS LTFAMMIEN DWR	L Genyi o	9 Feedyard	FROM	13 Inse How m	ecticide sto nany feet?	PLU PLU PLU PLU PLU PLU PLU PLU PLU PLU	GGING LAY	UUSE		
0 8 42 45 62 66 86	8 42 45 62 66 86 91 /30	SHALE, ALLEMESTO SHALE, C. LIMESTO SHALE, C. LIMESTO SHALE, C. LIMESTO SHALE, C. SHALE, C. SHALE, C.	Dage pit LITHOLOGIC L BROWN NOVE LITEAMH I EN DOWN DOW	L Genyi o	9 Feedyard	FROM	13 Inse How m	ecticide sto nany feet?	rage /S PLU	GGING LAY	UUSE		
0 8 42 45 62 64 86 9/	8 42 45 62 66 86	SHALE, ALLEMESTO SHALE, C. LIMESTO SHALE, C. LIMESTO SHALE, C. LIMESTO SHALE, C. SHALE, C. SHALE, C.	Dage pit LITHOLOGIC L BROWN DWS LTFAMMIEN DWR	L Genyi o	9 Feedyard	FROM	13 Inse How m	ecticide sto nany feet?	PLU PLU PLU PLU PLU PLU PLU PLU PLU PLU	GGING LAY	UUSE		
0 8 42 45 62 66 86	8 42 45 62 66 86 91 /30	SHALE, ALLEMESTO SHALE, C. LIMESTO SHALE, C. LIMESTO SHALE, C. LIMESTO SHALE, C. SHALE, C. SHALE, C.	Dage pit LITHOLOGIC L BROWN NOVE LITEAMH I EN DOWN DOW	L Genyi o	9 Feedyard	FROM	13 Inse How m	ecticide sto nany feet?	PLU PLU PLU PLU PLU PLU PLU PLU PLU PLU	GGING LAY	UUSE		
0 8 42 45 62 64 86 9/	8 42 45 62 66 86 91 130 132 178 188	SHALE, ALLEMESTO SHALE, C. LIMESTO SHALE, C. LIMESTO SHALE, C. LIMESTO SHALE, C. SHALE, C. SHALE, C.	Dage pit LITHOLOGIC L BROWN NOVE LITEAMH I EN DOWN DOW	L Genyi o	9 Feedyard	FROM	13 Inse How m	ecticide sto nany feet?	PLU PLU PLU PLU PLU PLU PLU PLU PLU PLU	GGING LAY	UUSE		
0 8 42 45 66 86 9/ /30 /32 /80 20/	8 42 45 62 66 86 91 /30 /32 /78 /80 207 2/0	SHALE, ALL TIMESTO SHALE, CO LEMESTO SHALE, CO L	Dage pit LITHOLOGIC L BROWN NIS TEANH IEN DWE BRIT TO R TWE HOLOGIC CRAY DWE CRAY DWE DWE DWE DWE DWE DWE DWE DW	CERYI C SLOWN	9 Feedyard	FROM	13 Inse How m	ecticide sto nany feet?	PLU PLU PLU PLU PLU PLU PLU PLU PLU PLU	GGING LAY	UUSE		
0 8 42 45 66 86 9/ /30 /32 /80 20/	8 42 45 62 66 86 91 /30 /32 /78 /80 207 2/0	SHALE, ALL TIMESTO SHALE, CO LEMESTO SHALE, CO L	Dage pit LITHOLOGIC L BROWN NOVE LITEAMH I EN DOWN DOW	CERYI C SLOWN	9 Feedyard TO RISO	FROM Z/o	13 Inse How m TO	ecticide sto nany feet?	PLU PLU PLU P. HOU	GGING MAY FS T	INTERV	ALS 42 32	n and was
0 8 42 45 64 86 91 130 132 178 201 7 CONTRA	8 42 45 62 66 86 91 /30 /32 /78 /80 207 2/0	SHALE, ALL TIMESTO SHALE, CONTROL SHAE, CONTROL SHAE, CONTROL SHAE, CONTROL SHAE, CONTROL SHAE, CONTROL SHAE, C	Dage pit LITHOLOGIC L BROWN NIS TEANH IEN DWE BRIT TO R TWE HOLOGIC CRAY DWE CRAY DWE DWE DWE DWE DWE DWE DWE DW	CERYI C SLOWN	9 Feedyard TO RISO	FROM Z/o	13 Inse How m TO Z-//2	secticide sto	PLU PLU PLU PHOL	GGING LAY 3.5 T A.S 7	NTERV	ALS 42 32 jurisdictio	n and was
0 8 42 45 64 86 9/ /30 /30 /30 /7 CONTR/ completed Water Well	8 42 45 62 66 91 /30 /32 /78 /80 207 207 200 (mo/day/ Contractor)	SHALE, ALL TAMESTO SHALE, C. L. TAMESTO SHALE, C. L	Dage pit LITHOLOGIC L BROWN NIS TEANH IEN DWE BRIT TO R TWE HOLOGIC CRAY DWE CRAY DWE DWE DWE DWE DWE DWE DWE DW	CHAYI	9 Feedyard	FROM Z/o	13 Inse How m TO Z-//2	ecticide sto nany feet? SHA	PLU PLU PHOU	GGING LAY 3.5 T A.S 7	NTERV	ALS 42 32 jurisdictio	n and was ef. Kansas
0 8 42 45 64 86 9/ /30 /30 /30 /7 CONTR/ completed Water Well	8 42 45 62 66 91 130 132 178 180 207 207 210 on (mo/day)	SHALE OF LIMBSTON SHALE OF LIBBSTON SHAE	Dage pit LITHOLOGIC L BROWN DIVIS LITEANN IEN LI	COLINY I	9 Feedyard	FROM Z/o s Oconstruction Record was	13 Insection in the How me TO Z4/2 ucted, (2) recard this recast completeds	sconstructed on (mo/da)	PLU PLU PHOU	GGING LAY 3.5 T A.S 7	NTERV	ALS 42 32 jurisdictio	n and was
0 8 42 45 62 86 91 /30 /30 /7 CONTR/ completed Water Well	8 42 45 62 66 91 /30 /32 /78 /80 207 2/0 ACTOR'S O on (mo/day/ Contractor' usiness nar	SHALE ALL TIMESTO SHALE CONTROL SHAE CONTROL SHAE CONTROL SHAE CONTROL SHAE CONTROL SH	Dage pit LITHOLOGIC L BROWN NIS TEANH IEN DWE BRIT TO R TWE HOLOGIC CRAY DWE CRAY DWE DWE DWE DWE DWE DWE DWE DW	COPAYI	9 Feedyard TO RISO Well was	FROM Z/o SOconstruction Record was T-ZM:	13 Insection in the second sec	ecticide sto nany feet? SHA constructed constructed d on (mo/da signature)	PLU PLU PLU PLU PLU PLU PLU PLU	GGING LAY GS T GS T ugged u	interv	Jurisdiction and beli	ief. Kansas