14 1000	TIONICE	(ATED 14::		TER WELL RECORD				
_		VATER WELL:	Fraction			ection Numbe		1 °
	Sedgwi		SE 1		W 1/4	9	T 27	R 1 (E)W
Distance 270' E	e and direct	ion from nearest to 'South of cente	own or city stree e <mark>rline of Mos</mark> l	et address of well if loc ley & 19	ated within cit	y?		•
2 WAT	ER WELL	OWNER: Securit	ty Oil, North	Mosley				
		Box# : P.O. Bo		•			Board of Agriculture	, Division of Water Resources
1	te, ZIP Cod		a, KS 67201-	8220			Application Number:	•
3 LOCA	TE WELL'S	SLOCATION			35	# EI E\		0
⊢ WITH	I AN "X" IN	SECTION BOX:						. ft. 3
 		N						
T	li,		VVELLS STATE	O WATER LEVEL	π	. Delowlands	urrace measured on mo	/day/yr
	w/-	(NE	Pun	nptestdata: VVellwat	erwas	l¶ALft.a	fter hou	rs pumping gpr
1 0			Est. Yield P	(A)gpm: Wellwat	terwas	ft. a	ifter hou	rs pumping gpi
M Mile	<u>'</u>	 	Bore Hole Diar	neter in. 1	to 4 (ft.,		in. to
-	;	-	1	R TO BE USED AS:			8 Air conditioning	11 Injection well
11	sw-	s'E	1 Domestic		6 Oil field wat			(12) Other (Specify below)
		35	2 Irrigation	n 4 Industrial	7 Lawn and g	arden only	10 Monitoring well	Recovery Well
▼				al/bacteriological samp	ole submitted t			f yes, mo/day/yr sample was
		S	submitted			W	ater Well Disinfected? Y	es No ✓
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Conc	rete tile	CASING JOINTS:	Glued Clamped
_	Steel	3 RMP (SF	R)	6 Asbestos-Cement	9 Other	(specify belo		Welded
(2) F		4 ABS		7 Fiberglass				Threaded. 🗸
		er6	in. to 1		. 6 in	to 35	ft. Dia	in. to
Casing he	eight above	land surface		. in weight		lhe /	ft Wall thickness or go	uge No Sch. 80
TYPE OF	SCREFN	OR PERFORATION	N MATERIAI	, 1101911	(7)PV		it. Vvali trickriess or gain	
	Steel	3 Stainless		5 Fiberglass		/C /IP(SR)		
	Brass	4 Galvaniz		-				ecify)
		4 Galvanizi RATION OPENIN		6 Concrete tile	9 AE	S	12 None use	
			fill slot		red wrapped		8 Saw cut	11 None (open hole)
	Continuous				wrapped		9 Drilled holes	
	ouvered sh		ey punched	7 Torcl			10 Other (specify)	
SCREEN	-PERFORA	TED INTERVALS:	From	10 ft. to .	30	A C-	am.	. ft. to
			_			IL., FI		. 16. 60
			From	ft. to .		ft., Fro	om	. ft. to
•	GRAVEL PA	ACK INTERVALS:	From From			ft., Fro	om	. ft. to
			From From From			ft., Fro	om	. ft. to
	GRAVEL PA		From From From		40	ft., Fro ft., Fro ft., Fro	om	. ft. to
6 GROU	T MATERIA	L: 1 Neato	From From		40 (3)Bento	ft., Fro ft., Fro ft., Fro ft., Fro	omomomomomomom	. ft. to
6 GROU	IT MATERIA ervals: Fro	L: 1 Neato	From From		40 (3)Bento	ft., Froft., Froft., Froft., Froft., Froft.	omomomomomomomom	. ft. to
6 GROU Grout Inte	IT MATERIA ervals: Fro	L: 1 Neat on	From From	2 Cement grout ft., From	40 (3)Bento	ft., From the first file of the file	omomOtherft, From	. ft. to
6 GROU Grout Inte What is th 1 Sep	IT MATERIA ervals: Fro he nearest s otic tank	L: 1 Neat of m	From From		3Bento	ft., From the first file of the file	omomOtherft, Fromtock pens	. ft. to
6 GROU Grout Inte What is th 1 Sep 2 Sev	T MATERIA ervals: Fro he nearest s dic tank wer lines	L: 1 Neat of m	From From	2 Cement grout 7 Pit privy 8 Sewage lag	3Bento	ft., From the first file of the file	om Other tock pens storage izer storage	. ft. to
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat	T MATERIA ervals: Fro he nearest s tic tank ver lines tertight sew	L: 1 Neat of m	From From		3Bento	ft., From the first file of the file	om	. ft. to
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction	IT MATERIA ervals: From the nearest static tank wer lines tertight sew from well?	L: 1 Neat of m	From From	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard		ft., From the first file of the file	om	ft. to
6 GROU Grout Inte What is th 1 Sep 2 Sev 3 Wat Direction FROM	IT MATERIA ervals: Fro he nearest s tic tank ver lines tertight sew from well?	L: 1 Neat of possible 4 Later 5 Cess er lines 6 Seep	From From From From cement	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3Bento	ft., From the first file of the file	om	. ft. to
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0	T MATERIA ervals: Fro he nearest s tic tank ver lines tertight sew from well? TO 4	L: 1 Neat of m	From From From From cement th. to 5. contamination: al lines pool bage pit LITHOLOGIC rown	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard		ft., From the first file of the file	om	ft. to
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0	T MATERIA ervals: Fro he nearest s tic tank wer lines tertight sew from well? TO 4 15	L: 1 Neat of the source of possible 4 Laters 5 Cess er lines 6 Seep Clay, Dark Brand, Light B	From From	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard		ft., From the first file of the file	om	ft. to
6 GROU Grout Inte What is th 1 Sep 2 Sev 3 Wat Direction FROM 0 4	or MATERIA ervals: From the nearest static tank ever lines tertight sew from well? TO 4 15 35	L: 1 Neat of the source of possible 4 Later 5 Cess er lines 6 Seep Clay, Dark Brand, Light B	From From	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard		ft., From the first file of the file	om	ft. to
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0	T MATERIA ervals: Fro he nearest s tic tank wer lines tertight sew from well? TO 4 15	L: 1 Neat of the source of possible 4 Laters 5 Cess er lines 6 Seep Clay, Dark Brand, Light B	From From	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard		ft., From the first file of the file	om	ft. to
6 GROU Grout Inte What is th 1 Sep 2 Sev 3 Wat Direction FROM 0 4	or MATERIA ervals: From the nearest static tank ever lines tertight sew from well? TO 4 15 35	L: 1 Neat of the source of possible 4 Later 5 Cess er lines 6 Seep Clay, Dark Brand, Light B	From From	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard		ft., From the first file of the file	omomomomomomomom	ft. to
6 GROU Grout Inte What is th 1 Sep 2 Sev 3 Wat Direction FROM 0 4	or MATERIA ervals: From the nearest static tank ever lines tertight sew from well? TO 4 15 35	L: 1 Neat of the source of possible 4 Later 5 Cess er lines 6 Seep Clay, Dark Brand, Light B	From From	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard		ft., From the first file of the file	omomomomomomomom	ft. to
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6 GROU Grout Inte What is th 1 Sep 2 Sev 3 Wat Direction FROM 0 4	or MATERIA ervals: From the nearest static tank ever lines tertight sew from well? TO 4 15 35	L: 1 Neat of the source of possible 4 Later 5 Cess er lines 6 Seep Clay, Dark Brand, Light B	From From	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard		ft., From the first file of the file	omomomomomomomom	ft. to
6 GROU Grout Inte What is th 1 Sep 2 Sev 3 Wat Direction FROM 0 4	or MATERIA ervals: From the nearest static tank ever lines tertight sew from well? TO 4 15 35	L: 1 Neat of the source of possible 4 Later 5 Cess er lines 6 Seep Clay, Dark Brand, Light B	From From	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard		ft., From the first file of the file	omomomomomomomom	ft. to
6 GROU Grout Inte What is th 1 Sep 2 Sev 3 Wat Direction FROM 0 4	or MATERIA ervals: From the nearest static tank ever lines tertight sew from well? TO 4 15 35	L: 1 Neat of the source of possible 4 Later 5 Cess er lines 6 Seep Clay, Dark Brand, Light B	From From	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard		ft., From the first file of the file	omomomomomomomom	ft. to
6 GROU Grout Inte What is th 1 Sep 2 Sev 3 Wat Direction FROM 0 4	or MATERIA ervals: From the nearest static tank ever lines tertight sew from well? TO 4 15 35	L: 1 Neat of the source of possible 4 Later 5 Cess er lines 6 Seep Clay, Dark Brand, Light B	From From	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard		ft., From the first file of the file	omomomomomomomom	ft. to
6 GROU Grout Inte What is th 1 Sep 2 Sev 3 Wat Direction FROM 0 4	or MATERIA ervals: From the nearest static tank ever lines tertight sew from well? TO 4 15 35	L: 1 Neat of the source of possible 4 Later 5 Cess er lines 6 Seep Clay, Dark Brand, Light B	From From	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard		ft., From the first file of the file	om	ft. to ft
6 GROU Grout Inte What is th 1 Sep 2 Sev 3 Wat Direction FROM 0 4	or MATERIA ervals: From the nearest static tank ever lines tertight sew from well? TO 4 15 35	L: 1 Neat of the source of possible 4 Later 5 Cess er lines 6 Seep Clay, Dark Brand, Light B	From From	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard		ft., From the first file of the file	om	ft. to ft
6 GROU Grout Inte What is th 1 Sep 2 Sev 3 Wat Direction FROM 0 4	or MATERIA ervals: From the nearest static tank ever lines tertight sew from well? TO 4 15 35	L: 1 Neat of the source of possible 4 Later 5 Cess er lines 6 Seep Clay, Dark Brand, Light B	From From	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard		ft., From the first file of the file	Other	ft. to ft
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 4 15 35	T MATERIA ervals: From he nearest stric tank ever lines tertight sew from well? TO 4 15 35 40	L: 1 Neat of the source of possible 4 Later 5 Cess er lines 6 Seep Clay, Dark Br Sand, Light B Sand, Light B Shale, Dark G	From From	7 Pit privy 8 Sewage lag 9 Feedyard	3Bento 5. ft.	ft., From the first file of the file	Other	ft. to ft
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 4 15 35	T MATERIA ervals: From he nearest stric tank ever lines tertight sew from well? TO 4 15 35 40	L: 1 Neat of the source of possible 4 Later 5 Cess er lines 6 Seep Clay, Dark Br Sand, Light B Sand, Light B Shale, Dark G	From From	7 Pit privy 8 Sewage lag 9 Feedyard	3Bento 5. ft.	ft., From the first file of the file	Other	ft. to ft
6 GROU Grout Inte What is th 1 Sep 2 Sev 3 War Direction FROM 0 4 15 35	T MATERIA ervals: From the nearest static tank ever lines tertight sew from well? TO 4 15 35 40	L: 1 Neat of the source of possible 4 Later 5 Cess er lines 6 Seep Clay, Dark Br Sand, Light B Sand, Light B Shale, Dark G	From From		3Bento 5. ft.	ft., Froft.,	Other	ft. to ft. d Abandoned water well 5 Oil well/Gas well 6 Other (specify below) Unknown NG INTERVALS
6 GROU Grout Inte What is th 1 Sep 2 Sev 3 Wat Direction FROM 0 4 15 35	T MATERIA ervals: From the nearest static tank ever lines tertight sew from well? TO 4 15 35 40 RACTORS (Completed on	Clay, Dark Brand, Light B Sand, Light B Shale, Dark G CR LANDOWNER (mo/day/year)	From From	7 Pit privy 8 Sewage lag 9 Feedyard LOG ON: This water well we 10/1/95	3Bento 5. ft.	ft., Froft., Fro	Other	ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 4 15 35	T MATERIA ervals: From the nearest static tank ever lines tertight sew from well? TO 4 15 35 40 RACTORS (Completed on	Clay, Dark By Sand, Light By Shale, Dark Gordinates of moday/year).	From	7 Pit privy 8 Sewage lag 9 Feedyard LOG ON: This water well w. 10/1/95	3Bento 5. ft.	ft., Froft., Fro	om	ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.
GROUGrout Inte What is the state of the stat	T MATERIA ervals: From he nearest stric tank ever lines tertight sew from well? TO 4 15 35 40 CACTOR'S Completed on fater Well Completed on fate	Clay, Dark Brand, Light B Sand, Light B Shale, Dark G OR LANDOWNER In (mo/day/year) Contractor's Licens Sim. 4 Later: 5 Cess er lines 6 Seep	From	7 Pit privy 8 Sewage lag 9 Feedyard LOG ON: This water well we 10/1/95 527 Thire Services, Inc.	3Bento 5. ft.	nft., From the first file of the file	Other	ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.