CATION OF WATER WE		TER WELL RECORD	Form W	NC-5 KSA 82a		_	OPY		
	ELL: ) Fraction			Section Number	1	Number	1	nge Numb	ber
ty: ///c//hk/kSonce and direction from no	earest town or city street	t address of well if loc	SW 14	2.0	T 19	S	R	_3	<b>₽</b> W
to and direction from the		VANQUAR	_	$\mathcal{M}$	c Phenso	w Ke			
ATER WELL OWNER:	VANQUARD F		03[,	, , ,	THERS	1 713.			
St. Address, Box # :	83 N. VA	NGUARO ST			Board of	Agriculture,	Division of	Water R	lesour
State, ZIP Code :	MIPHERSON	1 Ks. 67	460			n Number:			
CATE WELL'S LOCATION	ON WITH A DEPTH OF								
"X" IN SECTION BOX:		undwater Encountered							
! !		TIC WATER LEVEL							
		ump test data: Well v							
NW   N	Est. Yield . 5	10-50 gpm; Well v	water was .	ft. a	ter	. hours pu	imping		gp
v   i   i	Bore Hole Dia	ameterin.	to /. 3	30	and	in	. to		
'!!!!!	WELL WATE	R TO BE USED AS:	5 Public	water supply	8 Air conditionin	g) 11	Injection v	vell	
sw  st	1 Domes	tic 3 Feedlot	6 Oil field	d water supply	9 Dewatering	12	Other (Sp	ecify belo	ow)
, , , , , , , , , , , , , , , , , , , ,	2 Irrigation			and garden only		•			*
<u> </u>	Was a chemic	cal/bacteriological samp	ole submitted	to Department? Ye	sNo	; If yes	, mo/day/y	r sample	was s
<u> </u>	mitted			Wa	ter Well Disinfect			No	
PE OF BLANK CASING		5 Wrought iron		oncrete tile			-		
	RMP (SR)	6 Asbestos-Ceme		ther (specify below	•		led		
PVC 4	ABS 12	7 Fiberglass		. <b></b>			aded		
	5in. to1.2								
	ace/5	in., weight						<b>9.Э</b>	
	ORATION MATERIAL:		_	PVC		bestos-ceme			
	Stainless steel	5 Fiberglass		RMP (SR)	11 Ot				
	Galvanized steel	6 Concrete tile		ABS		one used (op	,		-1-1
EN OR PERFORATION Continuous slot	Mill sle		auzed wrappo		8 Saw cut		11 None	open n	iole)
			ire wrapped		9 Drilled holes				
! Louvered shutter EN-PERFORATED INT!	4 Key punched		orch cut	? n = -	10 Other (speci	ту)			
GRAVEL PACK INT	ERVALS: From		o <i>J.3</i> . i	ft., Fror	n	ft. t	ю		<sup>.</sup>
OUT MATERIAL:	From	ft. to 2 Cement grout	о <u> </u>	Oft., From ft., From Sentonite 4	n	ft. t	ю		
OUT MATERIAL:	From	ft. to 2 Cement grout	о <u> </u>	Oft., From ft., From Sentonite 4	n	ft. t	ю		
OUT MATERIAL: Intervals: From	From	ft. to 2 Cement grout ft., From	о <u> </u>	Oft., From ft., From Sentonite 4	n	ft. t	ю		· · · · ·
OUT MATERIAL: Intervals: From s the nearest source of Septic tank	From  1-Neat cement  5ft. to 24	ft. to 2 Cement grout ft., From	о <u> </u>	### Company of the Co	n	ft. 1	to ft. to bandoned bil well/Gas	water we	ell
OUT MATERIAL: Intervals: From s the nearest source of Septic tank Sewer lines	From  1 Neat cement  5	2 Cement groutft., From 7 Pit privy 8 Sewage	3 E	### Company of the Co	n	ft. 1	to	water we	ell
OUT MATERIAL: Intervals: From s the nearest source of Septic tank Sewer lines Watertight sewer lines	From  1 Neat cement  5	ft. to 2 Cement grout ft., From 7 Pit privy	3 E	## Company of the Com	Other	ft. 1	to ft. to bandoned bil well/Gas	water we	ell
OUT MATERIAL: Intervals: From Is the nearest source of Septic tank Sewer lines Watertight sewer lines On from well?	possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 E	Oft., From ft., From gentonite 4 ft. to 10 Livest 11 Fuel s 12 Fertili 13 Insect How man	Other	14 A 15 C 16 C	to ft. to bandoned bil well/Gas	water we	ell
OUT MATERIAL: Intervals: From Is the nearest source of Septic tank Sewer lines Watertight sewer lines On from well? ITO	From  1 Neat cement  5	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 E	Oft., From ft., From gentonite 4 ft. to 10 Livest 11 Fuel s 12 Fertili 13 Insect How man	Other	ft. 1	to ft. to bandoned bil well/Gas	water we	ell
DUT MATERIAL:  ntervals: From  s the nearest source of Septic tank Sewer lines  Watertight sewer lines on from well?  // TO	possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOG	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 E	Oft., From ft., From gentonite 4 ft. to 10 Livest 11 Fuel s 12 Fertili 13 Insect How man	Other	14 A 15 C 16 C	to ft. to bandoned bil well/Gas	water we	ell
DUT MATERIAL: Intervals: From Is the nearest source of Septic tank Sewer lines Watertight sewer lines On from well? In TO In	possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 E	Oft., From ft., From gentonite 4 ft. to 10 Livest 11 Fuel s 12 Fertili 13 Insect How man	Other	14 A 15 C 16 C	to ft. to bandoned bil well/Gas	water we	ell
OUT MATERIAL: Intervals: From	possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOG	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 E	Oft., From ft., From gentonite 4 ft. to 10 Livest 11 Fuel s 12 Fertili 13 Insect How man	Other	14 A 15 C 16 C	to ft. to bandoned bil well/Gas	water we	ell
OUT MATERIAL: Intervals: From s the nearest source of Septic tank Sewer lines Watertight sewer lines on from well? TO	From  1 NEAT cement  5 ft. to 2-cx  possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  LITHOLOG  CAY  CAY  CAY  CAY	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 E	Oft., From ft., From gentonite 4 ft. to 10 Livest 11 Fuel s 12 Fertili 13 Insect How man	Other	14 A 15 C 16 C	to ft. to bandoned bil well/Gas	water we	ell
DUT MATERIAL: Intervals: From Is the nearest source of Septic tank Sewer lines Watertight sewer lines In TO	possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOG	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard IC LOG	3 E	Oft., From ft., From gentonite 4 ft. to 10 Livest 11 Fuel s 12 Fertili 13 Insect How man	Other	14 A 15 C 16 C	to ft. to bandoned bil well/Gas	water we	ell
OUT MATERIAL: Intervals: From Is the nearest source of Septic tank Sewer lines Watertight sewer lines In TO INTO INTO INTO INTO INTO INTO INTO IN	From  1 NEAT cement  5 ft. to 2-cx  possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  LITHOLOG  CAY  CAY  CAY  CAY	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 E	Oft., From ft., From gentonite 4 ft. to 10 Livest 11 Fuel s 12 Fertili 13 Insect How man	Other	14 A 15 C 16 C	to ft. to bandoned bil well/Gas	water we	ell
OUT MATERIAL: Intervals: From Is the nearest source of Septic tank Sewer lines Watertight sewer lines In TO INTO INTO INTO INTO INTO INTO INTO IN	From  1 NEAT cement  5 ft. to 2-cx  possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  LITHOLOG  CAY  CAY  CAY  CAY	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard IC LOG	3 E	Oft., From ft., From gentonite 4 ft. to 10 Livest 11 Fuel s 12 Fertili 13 Insect How man	Other	14 A 15 C 16 C	to ft. to bandoned bil well/Gas	water we	ell
DUT MATERIAL: Intervals: From Is the nearest source of Septic tank Sewer lines Watertight sewer lines In TO	From  1 NEAT cement  5 ft. to 2-cx  possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  LITHOLOG  CAY  CAY  CAY  CAY	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard IC LOG	3 E	Oft., From ft., From gentonite 4 ft. to 10 Livest 11 Fuel s 12 Fertili 13 Insect How man	Other	14 A 15 C 16 C	to ft. to bandoned bil well/Gas	water we	ell
OUT MATERIAL: Intervals: From Intervals: F	From  1 NEAT cement  5 ft. to 2-cx  possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  LITHOLOG  CAY  CAY  CAY  CAY	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard IC LOG	3 E	Oft., From ft., From gentonite 4 ft. to 10 Livest 11 Fuel s 12 Fertili 13 Insect How man	Other	14 A 15 C 16 C	to ft. to bandoned bil well/Gas	water we	ell
OUT MATERIAL: Intervals: From Intervals: F	From  1 NEAT cement  5 ft. to 2-cx  possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  LITHOLOG  CAY  CAY  CAY  CAY	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard IC LOG	3 E	Oft., From ft., From gentonite 4 ft. to 10 Livest 11 Fuel s 12 Fertili 13 Insect How man	Other	14 A 15 C 16 C	to ft. to bandoned bil well/Gas	water we	ell
OUT MATERIAL: Intervals: From s the nearest source of Septic tank sewer lines Watertight sewer lines on from well? M TO  17 BR 7 BB 8 BU 8 80 F	From  1 NEAT cement  5 ft. to 2-cx  possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  LITHOLOG  CAY  CAY  CAY  CAY	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard IC LOG	3 E	Oft., From ft., From gentonite 4 ft. to 10 Livest 11 Fuel s 12 Fertili 13 Insect How man	Other	14 A 15 C 16 C	to ft. to bandoned bil well/Gas	water we	ell
OUT MATERIAL: Intervals: From s the nearest source of Septic tank Sewer lines Watertight sewer lines on from well? M TO  17 BR 18 BU 1	From  1 NEAT cement  5 ft. to 2-cx  possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  LITHOLOG  CAY  CAY  CAY  CAY	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard IC LOG	3 E	Oft., From ft., From gentonite 4 ft. to 10 Livest 11 Fuel s 12 Fertili 13 Insect How man	Other	14 A 15 C 16 C	to ft. to bandoned bil well/Gas	water we	ell
OUT MATERIAL: Intervals: From Intervals: Fr	From  1 NEAT cement  5 ft. to 2-cx  possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  LITHOLOG  CAY  CAY  CAY  CAY	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard IC LOG	3 E	Oft., From ft., From gentonite 4 ft. to 10 Livest 11 Fuel s 12 Fertili 13 Insect How man	Other	14 A 15 C 16 C	to ft. to bandoned bil well/Gas	water we	ell
OUT MATERIAL: Intervals: From s the nearest source of Septic tank Sewer lines Watertight sewer lines on from well? M TO  17 BR 18 BU 1	From  1 NEAT cement  5 ft. to 2-cx  possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  LITHOLOG  CAY  CAY  CAY  CAY	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard IC LOG	3 E	Oft., From ft., From gentonite 4 ft. to 10 Livest 11 Fuel s 12 Fertili 13 Insect How man	Other	14 A 15 C 16 C	to ft. to bandoned bil well/Gas	water we	ell
OUT MATERIAL: Intervals: From s the nearest source of Septic tank Sewer lines Watertight sewer lines on from well? M TO D 5 To D 88 B 80 B 89	From  1 NEAT CEMENT  5	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard IC LOG	lagoon d	Oft., Fror ft., Fror ft., Fror sentonite 4 ft. to	n Other	14 A 15 C 16 C	to to the control of	water west well with the water well will be with the water well wi	ell ()
OUT MATERIAL: Intervals: From s the nearest source of Septic tank Sewer lines Watertight sewer lines on from well? M TO D 5 To D 88 B 80 B 89	Prom  1 NEAT CEMENT  5 ft. to 2-C.  possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  LITHOLOG  CAY  CAY  CAY  CAY  CAY  CAY  CAY  CA	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard IC LOG	lagoon d FRO	Dft., Fror  ft., Fror  Sentonite 4  ft. to  10 Livest  11 Fuel s  12 Fertili  13 Insect  How mar  M TO	n Other	ft. t	to ft. to bandoned bil well/Gas bither (special CLOG	water we swell ify below	ell
OUT MATERIAL: Intervals: From s the nearest source of Septic tank Sewer lines Watertight sewer lines on from well? TO	Prom  1 NEAT CEMENT  5	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard IC LOG  C/Ay  C/A  SAWAS  ATION: This water well C-82	lagoon d FRO	Oft., Fror ft., Fror ft., Fror sentonite 4 ft. to	n Other	ft. t	to ft. to bandoned bil well/Gas bither (special CLOG	water we swell ify below	ell
OUT MATERIAL: Intervals: From Interva	Prom  1 CNEAT CEMENT  5	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard IC LOG  CLAY SANAS  ATION: This water well C-82	lagoon  FRO  I was (*) cor	Dft., From ft., From ft., From gentonite 4 ft. to 10 Livest 11 Fuel s 12 Fertili 13 Insect How man M TO  structed (2) reco and this recoil d was completed of by (signate)	n Other	plugged undest of my kn	der my juriowledge a	sdiction and belief.	ell d)