S	
m	
ဂ	

	ION OF WATE	R WELL:		Fraction				Section No	umber 7	Township Num	ber	Range Nun	nber 🦯
County:	R	eno		NE	1/4 N	۷W ½	NE 1/4	17	т	23	s	R 5	EW
Distance an	nd direction fro	m neares	t town o	or city stre	et addres	s of well if lo	cated within	city?					
	I th Avenue,							•					
	WELL OWNE												
	ddress, Box#								D.	ord of Agricult	uro Divio	ion of Motor De	COURCOO
						04				_		ion of Water Re	sources
City, State,	ZIP Code	HUT	Chins	on, Kan	sas 0/5	01			Ap	plication Num	ber:		
3 LOCATE	E WELL'S LOC	CATON W	/IIH 4	DEDTU	OF COM			25.0 #	ELEVATION	M.			
HAN A "	IN SECTION B	OX:	\vdash	_DEPIH	OF COM	PLETED WE	ELL	23.0 π.	ELEVATIO	N:			
. -		X											
 ↑	_ ! '	^	l w	/ELL'S ST	ATIC WA	TER LEVEL	13.22	ft. below	land surface	measured on	mo/day/y	r 10/27/	04
	NW	- NE			Pump test	t data: We	ll water was		ft. after		hours pu	mping	apm
	1900	NE	_										
. w ⊒	1		- =;	st. field _	134	gpm: vve	ii water was		It. aiter		nours pu	mping	gpm
₩ × × × × × × × × × × × × × × × × × × ×		-	= Be	ore Hole E	Diameter	8.5	in. to	25.0	ft. and	d 	in.	to	ft.
	i I	i l	•	ELL WAT	EK IOBI	E USED AS	5 Public	water supply	. 8	Air conditionin	g 11	Injection well Other (Specify	h ala\
	sw	SE		2 Irria	nesuc 3	reed lot	7 Laws	water supply	omastia\	Dewatering	الم	Other (Specify	below)
	i												
▼			ı w	as a chen	nical/bacte	eriological s	ample submi	tted to Depart	ment? Yes _	No	_ If yes, r	mo/day/yr samp	le was
	S		SL	ubmitted					Water We	II Disinfected?	Yes	No	X
5 TYPE O	F BLANK CAS	SING USF	D:		5	Wrought Ir	on 8	Concrete tile	C	ASING JOINTS	S: Glued	Clamp	ed
1 Ste				R)		_		Other (specif					
				·)					-			d	
(2)PV		4 Al				Fiberglass						dedX	
Blank casin	g diameter _	2.37	5 ir	n. to	10.0	ft., Dia		in. to	ft., C	Dia	i	n. to	ft.
Casing heig	aht above land	surface	Flu	sh Mou	nt in v	weiaht		_	bs./ft. Wall ti	nickness or ga	uge No.	Schedul	e 40
TYPE OF S	CREEN OR P	ERFORA	TION N	MATERIAL	_:			7) PVC		10 Ashesto	os-cemen	Schedul t hole)	
1 Ste	eel	3 St	ainless	steel	-· 5	Fiberglass		8 RMP	(SR)	11 Other (s	specify)	•	
2 Brs	200	4 G	alvaniz	ad steel	6	Concrete t	مان	Q ARS	(011)	12 None u	sed (oner	hole)	
SCREEN	R PERFORAT			S ADE.	U	5	Gauzed wr	anned	8 9	aw cut	acu (opei 1	1 None (onen	hole)
	ontinuous slot		_			6	Wire wrapp	appeu	9.0	rilled holes	'	1 None (open	11016)
	uvered shutter				A	7	Torch out	eu					
										other (specify)			
SCREEN-P	PERFORATED	INTERV	ALS:	From	25.0)ft. to)	10.0	ft. From		ft. to		ft.
				From		ft. to)		_ft. From		ft. to		ft.
GR.	AVEL PACK I	NTERVA	_S:	From	25.0	ft. to)	4.5	ft. From		ft. to		ft.
6 000117	MATERIAL:			1 10111	0	11. 10	,	$\overline{}$	11. 1 10111		11. 10		11.
		4 11											
									4 Oth	er			
Grout Interv								ft. to	4.5	ft. From		ft. to	ft.
		0.0	ft.	to	1.5	ft. From	1.5	ft. to 10	4.5	ft. From		ft. to	ft.
What is the	als From	0.0	ft.	to	1.5 1	ft. From	1.5	ft. to	4.5 Livestock pe	ft. From ens	14 Abar	_ ft. to ndoned water w	ft.
What is the 1 Sep	vals From nearest source	0.0	ft. ible con	to itamination Lateral li	1.5 n: ines	ft. From	1.5 lit privy	ft. to 10 11	4.5 Livestock pe Fuel storage	ft. From ens e (former)	14 Abar 15 Oil w	_ ft. to ndoned water w rell/ Gas well	ell
What is the 1 Sep 2 Sev	vals From nearest source ptic tank wer lines	0.0 e of possi	ft. ible con 4 5	to	1.5 n: ines ol	ft. From	1.5 lit privy ewage lagoo	ft. to 011 on 12	4.5 Livestock per Fuel storage Fertilizer sto	ft. From ens e (former) rage	14 Abar 15 Oil w	_ ft. to ndoned water w	ell
What is the 1 Sep 2 Sev 3 Wa	vals From nearest source ptic tank wer lines atertight sewer	0.0 e of possi	ft. ible con 4 5	to	1.5 n: ines ol e pit	ft. From 7 F 8 S 9 F	1.5 lit privy	ft. to 10 11 on 12 13	4.5 Livestock per Fuel storage Fertilizer sto Insecticide s	ft. From ens e (former) rage storage	14 Abar 15 Oil w 16 Othe	ft. to ndoned water w vell/ Gas well or (specify below	ell
What is the 1 Set 2 Set 3 Wa	vals From nearest source ptic tank wer lines atertight sewer	0.0 e of possi	ft. ible con 4 5 6	to	1.5 n: ines ol	ft. From 7 F 8 S 9 F	1.5 lit privy ewage lagoo	ft. to 10 (11) on 12 13 How	4.5 Livestock per Fuel storage Fertilizer sto Insecticide storage many feet?	ft. From ens e (former) rage	14 Abar 15 Oil w 16 Othe	_ ft. to ndoned water w rell/ Gas well	ell
What is the 1 Sep 2 Sep 3 Wa Direction from	vals From nearest source ptic tank wer lines atertight sewer om well?	0.0 e of possi	ft. ible con 4 5 6	to	1.5 n: ines ol e pit	ft. From 7 F 8 S 9 F	1.5 lit privy ewage lagoo	ft. to 10 11 on 12 13	4.5 Livestock per Fuel storage Fertilizer sto Insecticide storage many feet?	ft. From ens e (former) rage storage	14 Abar 15 Oil w 16 Othe	ft. to ndoned water w vell/ Gas well or (specify below	ell
What is the 1 Set 2 Set 3 Wa Direction fro FROM 0.0	vals From nearest source ptic tank wer lines atertight sewer om well? TO 0.7	0.0 e of possi	ft. ble con 4 5 6	to	1.5 n: ines ol e pit West	7 F 8 S 9 F	1.5 lit privy sewage lagoo eedyard	ft. to 10 (11) on 12 13 How	4.5 Livestock per Fuel storage Fertilizer sto Insecticide storage many feet?	ft. From ens e (former) rage storage	14 Abar 15 Oil w 16 Othe	ft. to ndoned water w vell/ Gas well or (specify below	ell
What is the 1 Set 2 Set 3 Wa Direction fro FROM 0.0 0.7	vals From nearest source ptic tank wer lines atertight sewer om well? TO 0.7 6.5	0.0 e of possi	ft. ible con 4 5 6 Grave	to	1.5 n: ines ol e pit West	ft. From	1.5 iit privy iewage lagoo eedyard m, moist	ft. to 10 11 12 13 How	4.5 Livestock per Fuel storage Fertilizer sto Insecticide storage many feet?	ft. From ens e (former) rage storage	14 Abar 15 Oil w 16 Othe	ft. to ndoned water w vell/ Gas well or (specify below	ell
What is the 1 Set 2 Set 3 Wa Direction fro FROM 0.0 0.7 6.5	vals From nearest source ptic tank wer lines atertight sewer om well? TO 0.7 6.5 13.0	0.0 e of possi	ft. ble con 5 6 Grave Dark Red b	to	1.5 n: ines ol e pit West very silt	ft. From 7 F 8 S 9 F y clay, fir	1.5 ewage lagoo eedyard m, moist y firm, mo	ft. to	4.5 Livestock per Fuel storage Fertilizer sto Insecticide signary feet?	ft. From ens e (former) rage storage	14 Abar 15 Oil w 16 Othe	ft. to ndoned water w vell/ Gas well or (specify below	ell
What is the 1 Set 2 Set 3 Wa Direction fro FROM 0.0 0.7	vals From nearest source ptic tank wer lines atertight sewer om well? TO 0.7 6.5	0.0 e of possi	ft. ible con 4 5 6 Grave Dark Red t	to	1.5 ines ol pit West very silt ery silty, very	ft. From 7 F 8 S 9 F y clay, fir	1.5 ewage lagooreedyard m, moist y firm, mo	ft. to 10 11 2 13 How LITHOLOG	Livestock per Fuel storage Fertilizer sto Insecticide s many feet?	ens e (former) erage etorage	14 Abar 15 Oil w 16 Othe	ft. to ndoned water w yell/ Gas well or (specify below	ell
What is the 1 Set 2 Set 3 Wa Direction fro FROM 0.0 0.7 6.5	vals From nearest source ptic tank wer lines atertight sewer om well? TO 0.7 6.5 13.0	0.0 e of possi	ft. ible con 4 5 6 Grave Dark Red t	to	1.5 ines ol pit West very silt ery silty, very	ft. From 7 F 8 S 9 F y clay, fir	1.5 ewage lagooreedyard m, moist y firm, mo	ft. to 10 11 2 13 How LITHOLOG	Livestock per Fuel storage Fertilizer sto Insecticide s many feet?	ft. From ens e (former) rage storage	14 Abar 15 Oil w 16 Othe	ft. to ndoned water w yell/ Gas well or (specify below	ell
What is the 1 Set 2 Set 3 Wa Direction fro FROM 0.0 0.7 6.5 13.0	vals From nearest source ptic tank wer lines atertight sewer om well? TO 0.7 6.5 13.0 18.5	0.0 e of possi	ft. ible con 4 5 6 Grave Dark Red t	to	1.5 ines ol pit West very silt ery silty, very	ft. From 7 F 8 S 9 F y clay, fir	1.5 ewage lagooreedyard m, moist y firm, mo	ft. to 10 11 2 13 How LITHOLOG	Livestock per Fuel storage Fertilizer sto Insecticide s many feet?	ens e (former) erage etorage	14 Abar 15 Oil w 16 Othe	ft. to ndoned water w yell/ Gas well or (specify below	ell
What is the 1 Set 2 Set 3 Wa Direction fro FROM 0.0 0.7 6.5 13.0	vals From nearest source ptic tank wer lines atertight sewer om well? TO 0.7 6.5 13.0 18.5	0.0 e of possi	ft. ible con 4 5 6 Grave Dark Red t	to	1.5 ines ol pit West very silt ery silty, very	ft. From 7 F 8 S 9 F y clay, fir	1.5 ewage lagooreedyard m, moist y firm, mo	ft. to 10 11 2 13 How LITHOLOG	Livestock per Fuel storage Fertilizer sto Insecticide s many feet?	ens	14 Abar 15 Oil w 16 Othe	ft. to Indoned water well/ Gas well In (specify below	ell
What is the 1 Set 2 Set 3 Wa Direction fro FROM 0.0 0.7 6.5 13.0	vals From nearest source ptic tank wer lines atertight sewer om well? TO 0.7 6.5 13.0 18.5	0.0 e of possi	ft. ible con 4 5 6 Grave Dark Red t	to	1.5 ines ol pit West very silt ery silty, very	ft. From 7 F 8 S 9 F y clay, fir	1.5 ewage lagooreedyard m, moist y firm, mo	ft. to 10 11 2 13 How LITHOLOG	Livestock per Fuel storage Fertilizer sto Insecticide s many feet?	ens	14 Abar 15 Oil w 16 Othe	ft. to ndoned water w yell/ Gas well or (specify below	ell
What is the 1 Set 2 Set 3 Wa Direction fro FROM 0.0 0.7 6.5 13.0	vals From nearest source ptic tank wer lines atertight sewer om well? TO 0.7 6.5 13.0 18.5	0.0 e of possi	ft. ible con 4 5 6 Grave Dark Red t	to	1.5 ines ol pit West very silt ery silty, very	ft. From 7 F 8 S 9 F y clay, fir	1.5 ewage lagooreedyard m, moist y firm, mo	ft. to 10 11 2 13 How LITHOLOG	Livestock per Fuel storage Fertilizer sto Insecticide s many feet?	ens	14 Abar 15 Oil w 16 Othe	ft. to Indoned water well/ Gas well In (specify below	ell
What is the 1 Set 2 Set 3 Wa Direction fro FROM 0.0 0.7 6.5 13.0	vals From nearest source ptic tank wer lines atertight sewer om well? TO 0.7 6.5 13.0 18.5	0.0 e of possi	ft. ible con 4 5 6 Grave Dark Red t	to	1.5 ines ol pit West very silt ery silty, very	ft. From 7 F 8 S 9 F y clay, fir	1.5 ewage lagooreedyard m, moist y firm, mo	ft. to 10 11 2 13 How LITHOLOG	Livestock per Fuel storage Fertilizer sto Insecticide s many feet?	ft. From ens e (former) rage storage 016.0' blue gray,	14 Abar 15 Oil w 16 Othe strong	ft. to	ell
What is the 1 Set 2 Set 3 Wa Direction fro FROM 0.0 0.7 6.5 13.0	vals From nearest source ptic tank wer lines atertight sewer om well? TO 0.7 6.5 13.0 18.5	0.0 e of possi	ft. ible con 4 5 6 Grave Dark Red t	to	1.5 ines ol pit West very silt ery silty, very	ft. From 7 F 8 S 9 F y clay, fir	1.5 ewage lagooreedyard m, moist y firm, mo	ft. to 10 11 2 13 How LITHOLOG	Livestock per Fuel storage Fertilizer sto Insecticide s many feet?	ft. From ens e (former) rage storage 016.0' blue gray,	14 Abar 15 Oil w 16 Othe	ft. to Indoned water well/ Gas well In (specify below	ell
What is the 1 Set 2 Set 3 Wa Direction fro FROM 0.0 0.7 6.5 13.0	vals From nearest source ptic tank wer lines atertight sewer om well? TO 0.7 6.5 13.0 18.5	0.0 e of possi	ft. ible con 4 5 6 Grave Dark Red t	to	1.5 ines ol pit West very silt ery silty, very	ft. From 7 F 8 S 9 F y clay, fir	1.5 ewage lagooreedyard m, moist y firm, mo	ft. to 10 11 2 13 How LITHOLOG	Livestock per Fuel storage Fertilizer sto Insecticide s many feet?	ens	14 Abar 15 Oil w 16 Othe strong o	ft. to Indoned water well/ Gas well In (specify below 55 The color of the color o	ft.
What is the 1 Set 2 Set 3 Wa Direction fro FROM 0.0 0.7 6.5 13.0	vals From nearest source ptic tank wer lines atertight sewer om well? TO 0.7 6.5 13.0 18.5	0.0 e of possi	ft. ible con 4 5 6 Grave Dark Red t	to	1.5 ines ol pit West very silt ery silty, very	ft. From 7 F 8 S 9 F y clay, fir	1.5 ewage lagooreedyard m, moist y firm, mo	ft. to 10 11 2 13 How LITHOLOG	Livestock per Fuel storage Fertilizer sto Insecticide s many feet?	ens	14 Abar 15 Oil w 16 Othe strong o	ft. to	ft.
What is the 1 Set 2 Set 3 Wa Direction fro FROM 0.0 0.7 6.5 13.0	vals From nearest source ptic tank wer lines atertight sewer om well? TO 0.7 6.5 13.0 18.5	0.0 e of possi	ft. ible con 4 5 6 Grave Dark Red t	to	1.5 ines ol pit West very silt ery silty, very	ft. From 7 F 8 S 9 F y clay, fir	1.5 ewage lagooreedyard m, moist y firm, mo	ft. to 10 11 2 13 How LITHOLOG	Livestock per Fuel storage Fertilizer sto Insecticide s many feet?	ens	14 Abar 15 Oil w 16 Othe strong o	ft. to Indoned water well/ Gas well In (specify below 55 The color of the color o	ft.
What is the 1 Set 2 Set 3 Wa Direction fro FROM 0.0 0.7 6.5 13.0	vals From nearest source ptic tank wer lines atertight sewer om well? TO 0.7 6.5 13.0 18.5	0.0 e of possi	ft. ible con 4 5 6 Grave Dark Red t	to	1.5 n: ines ol e pit West very silt ery silty, ver ilty, ver	ft. From 7 F 8 S 9 F y clay, fir y clay, ver y fine-coa	it privy ewage lagor eedyard m, moist y firm, moirse graine	ft. to 10 11 12 13 How LITHOLOG Dist ed sand, med sand, we	Livestock per Fuel storage Fertilizer storage Fertilizer storage Insecticide storage Many feet? IC LOG oist, wet @ et, stained	ens	14 Abar 15 Oil w 16 Othe strong o	ft. to Indoned water well/ Gas well In (specify below 55 The color of the color o	ft.
What is the 1 Set 2 Set 3 Wa Direction fro FROM 0.0 0.7 6.5 13.0	vals From nearest source ptic tank wer lines atertight sewer om well? TO 0.7 6.5 13.0 18.5	0.0 e of possi	ft. ible con 4 5 6 Grave Dark Red t	to	1.5 n: ines ol e pit West very silt ery silty, ver ilty, ver	ft. From 7 F 8 S 9 F y clay, fir y clay, ver y fine-coa	it privy ewage lagor eedyard m, moist y firm, moirse graine	ft. to 10 11 12 13 How LITHOLOG Dist ed sand, med sand, we	Livestock per Fuel storage Fertilizer storage Fertilizer storage Insecticide storage Many feet? IC LOG oist, wet @ et, stained	ens	14 Abar 15 Oil w 16 Othe strong o	ft. to Indoned water well/ Gas well In (specify below 55 The color of the color o	ft.
What is the	vals From nearest source ptic tank wer lines atertight sewer om well? TO 0.7 6.5 13.0 18.5	0.0 e of possi	ft. ible con 4 5 6 Grave Dark Red t	to	1.5 n: ines ol e pit West very silt ery silty, ver ilty, ver	ft. From 7 F 8 S 9 F y clay, fir y clay, ver y fine-coa	it privy ewage lagor eedyard m, moist y firm, moirse graine	ft. to 10 11 12 13 How LITHOLOG Dist ed sand, med sand, we	Livestock per Fuel storage Fertilizer storage Fertilizer storage Insecticide storage Many feet? IC LOG oist, wet @ et, stained	ens	14 Abar 15 Oil w 16 Othe strong o	ft. to Indoned water well/ Gas well In (specify below 55 The color of the color o	ft.
What is the	vals From nearest source ptic tank wer lines atertight sewer om well? TO 0.7 6.5 13.0 18.5	0.0 e of possi	ft. ible con 4 5 6 Grave Dark Red t	to	1.5 n: ines ol e pit West very silt ery silty, ver ilty, ver	ft. From 7 F 8 S 9 F y clay, fir y clay, ver y fine-coa	it privy ewage lagor eedyard m, moist y firm, moirse graine	ft. to 10 11 12 13 How LITHOLOG Dist ed sand, med sand, we	Livestock per Fuel storage Fertilizer storage Fertilizer storage Insecticide storage Many feet? IC LOG oist, wet @ et, stained	ens	14 Abar 15 Oil w 16 Othe strong o	ft. to Indoned water well/ Gas well In (specify below 55 The color of the color o	ft.
What is the 1 Sep 2 Sex 3 Wa Direction fro FROM 0.0 0.7 6.5 13.0 18.5	vals From nearest source ptic tank wer lines atertight sewer om well? TO 0.7 6.5 13.0 18.5 25.0	0.0 e of possi	Grave Grave Bred to Red to R	to	1.5 n: ines ol e pit West very silt ery silty, ver ilty, ver	ft. From 7 F 8 S 9 F y clay, fir y clay, ver y fine-coa y fine-coa	1.5 it privy lewage lagor leedyard m, moist y firm, moirse graine lirse graine	ft. to 10 11 13 How LITHOLOG Dist ed sand, med sand, we etion appro	4.5 Livestock per Fuel storage Fertilizer sto Insecticide somany feet? IIC LOG oist, wet @et, stained	ft. From ens e (former) orage storage 016.0' blue gray, BUR en Taylor, K	14 Abar 15 Oil w 16 Othe strong of RECE	ft. to Indoned water well/ Gas well In (specify below 55 DE WATER OW.	ft.
What is the 1 Sep 2 Sep 3 Wa Direction from FROM 0.0 0.7 6.5 13.0 18.5	vals From nearest source ptic tank wer lines attertight sewer om well? TO 0.7 6.5 13.0 18.5 25.0	0.0 e of possi	Grave Dark Red t Red t	to	1.5 n: ines ol e pit West very silt ery silty, ver ilty, ver	ft. From 7 P 8 S 9 F y clay, fir y clay, ver y fine-coa y fine-coa	1.5 it privy ewage lagor eedyard m, moist y firm, mo urse graine urse graine	ft. to 10 11 13 How LITHOLOG Dist ed sand, made sand, we etion appro- constructed, (2)	4.5 Livestock per Fuel storage Fertilizer sto Insecticide somany feet? IIC LOG oist, wet @ et, stained oved by Do reconstructe	ft. From ens e (former) orage storage 216.0' blue gray, N BUR on Taylor, K	14 Abar 15 Oil w 16 Othe strong of	ft. to Indoned water well/ Gas well or (specify below 55) Odor T 2004 OF WATER OW.	ft.
What is the 1 Sep 2 Sep 3 Wa Direction from FROM 0.0 0.7 6.5 13.0 18.5	vals From nearest source ptic tank wer lines attertight sewer om well? TO 0.7 6.5 13.0 18.5 25.0	0.0 e of possi	Grave Dark Red t Red t	to	1.5 n: ines ol e pit West very silt ery silty, ver ilty, ver	ft. From 7 P 8 S 9 F y clay, fir y clay, ver y fine-coa y fine-coa	1.5 it privy ewage lagor eedyard m, moist y firm, mo urse graine urse graine	ft. to 10 11 13 How LITHOLOG Dist ed sand, med sand, we etion appro- constructed, (2) and this reco	Livestock per Fuel storage Fertilizer sto Insecticide somany feet? IC LOG oist, wet @ et, stained oved by Do reconstructe and is true to the	ft. From ens ens e (former) rage storage 216.0' blue gray, Taylor, K d, or (3) plugge the best of my by	14 Abar 15 Oil w 16 Othe strong o	ft. to Indoned water well/ Gas well In (specify below 55 The control of the con	ft. ell v) d was ansas
What is the 1 Sep 2 Sep 3 Wa Direction from FROM 0.0 0.7 6.5 13.0 18.5 7 CONTRA completed of Water Well of	vals From nearest source ptic tank wer lines atertight sewer om well? TO 0.7 6.5 13.0 18.5 25.0 ACTOR'S OR on (mo/day/yr) Contractor's Li	0.0 e of possi	Grave Dark Red t Red t	to	1.5 n: ines ol e pit West very silty ery silty, very ilty, very ilty, very ilty, very	ft. From 7 F 8 S 9 F y clay, fir y clay, ver y fine-coa y fine-coa -mount w	it privy ewage lagor eedyard m, moist y firm, mo arse graine ell comple vell was 1)	ft. to 10 11 13 How LITHOLOG Dist ed sand, med sand, we etion appro- constructed, (2) and this reco	Livestock per Fuel storage Fertilizer sto Insecticide somany feet? IC LOG oist, wet @et, stained oved by Do reconstructe and is true to the Vell Record were	ft. From ens e (former) erage storage 216.0' blue gray, The storage The storage BUR In Taylor, K In the best of my least completes	14 Abar 15 Oil w 16 Othe strong o	ft. to Indoned water well/ Gas well In (specify below 55 The control of the con	ft. ell v) d was ansas
What is the 1 Set 2 Set 3 Wa Direction fro FROM 0.0 0.7 6.5 13.0 18.5	vals From nearest source ptic tank wer lines atertight sewer om well? TO 0.7 6.5 13.0 18.5 25.0 ACTOR'S OR on (mo/day/yr) Contractor's Li usiness name	e of possi	Grave Dark Red t Red t Red t	to	1.5 n: ines ol e pit West very silty ery silty, very ilty, very ilty, very ilty, very ilty, very ilty, very	7 F 8 S 9 F y clay, fir y clay, ver y fine-coa y fine-coa This water v	it privy ewage lagor eedyard m, moist y firm, mo arse graine ell comple vell was 1)	ft. to 10 11 12 13 How LITHOLOG Dist ed sand, med sand, we etion appro- constructed, (2) and this reco	Livestock per Fuel storage Fertilizer Storage Ferti	ft. From ens ens e (former) rage storage 216.0' blue gray, The storage The stora	strong of the polyhedge	ft. to Indoned water well/ Gas well In (specify below 55 The control of the con	ft. ell v) d was ansas 5,04

WATER WELL RECORD Form WWC-5

KSA 82a-1212 ID No.