OCATION OF WA	TED MELL.	Fraction							A 1
			. )		tion Number	Township		Range	
		1 5W 1/4 5			4	т 14	S	R WL	3 E(W)
ance and direction	from nearest town	or city street addre	iss of well it located	within city?		.1	C	)Z-1	
112 N. 1	Halstord Rd	28/1/0	KS 67401	( rest of	<u> </u>	nule)		2-1	
NATER WELL OV	VNER: Bunge No	orth America i p	Freedom Family,	uc `		,			_
	x#: 11720 β		'				•	ivision of Wa	ater Resources
State, ZIP Code	: <u>۲۶. لم</u> ر	is, MO 63	146-1000		ww.	Applicati	on Number:		
OCATE WELL'S L N "X" IN SECTIO	OCATION WITH 4	DEPTH OF COM	PLETED WELL	19	. ft. ELEVAT	۱			
			TER LEVEL AA						
i	"		st data: Well water						
NW	NE   E	•	gpm: Well water				-		
			. 2.1./.8 in. to						
w	<del></del>	ELL WATER TO E		Public wate		B Air conditioni		njection well	
i						9 Dewatering	-	•	
sw	SE	1 Domestic				Monitoring w			
	1 ! 1	2 Irrigation							
<u> </u>	<del> </del>		eriological sample su	DMITTED TO DE					
VDE 05 51 11 11	<del>*</del>	itted				er Well Disinfed			<u>×</u>
YPE OF BLANK			Wrought iron	8 Concre			OINTS: Glued		•
_1 Steel	3 RMP (SR)	_	Asbestos-Cement		specify below	•			
329VC	4 ABS		Fiberglass						
	r?>/. <del>4</del> in.								
	land surface		weight			t. Wall thicknes	s or gauge No	)SCh	<i>0.0</i>
PE OF SCREEN C	OR PERFORATION N	MATERIAL:		<b>7</b> PV	0	10 A	sbestos-ceme	nt	
1 Steel	3 Stainless st	teel 5	Fiberglass	8 RM	P (SR)	11 C	ther (specify)		
2 Brass	4 Galvanized	steel 6	Concrete tile	9 AB	3	12 N	one used (ope	en hole)	
REEN OR PERFO	RATION OPENINGS	S ARE:	5 Gauzeo	wrapped		8 Saw cut		11 None (o	pen hole)
1 Continuous sl	ot <u>(3</u> )Mill s	slot	6 Wire w	rapped		9 Drilled hole	s		
2 Louvered shu	tter 4 Key	punched	7 Torch o	cut		10 Other (spec	;ify)		
REEN-PERFORAT	ED INTERVALS:	From ) . 4	ft. to	1.9	ft., Fron	n	ft. to	<b>.</b>	
		From	ft. to		ft., Fron	n <i></i>	ft. to	) <i>.</i>	
GRAVEL PA	ACK INTERVALS:		ft. to						
		From	ft. to		ft., Fron		ft. to		ft.
			Cement grout			0.1			
GROUT MATERIA	L: 1 Neat cen	nent 2 C	ement arout	C3>Bento	nite 4 (	Other			
			•					. ft. to	
out Intervals: Fro	L: 1 Neat cenom	to! ?	•		to	ft., From	<b>.</b>		
out Intervals: From the state of the state o	om	to( 3	. ft., From		to	ft., From ock pens		oandoned wa	iter well
nat is the nearest s 1 Septic tank	omft. cource of possible co 4 Lateral	to(2, entamination: lines	. ft., From	ft.	to	ft., From ock pens storage	14 Al 15 Oi	oandoned wa il well/Gas w	iter well ell
out Intervals: From the state of the state o	om	to(2, intamination: lines pool	ft., From	ft.	to	ft., From ock pens storage zer storage	14 Al 15 Oi	oandoned wa il well/Gas w	iter well ell
out Intervals: From the state of the state o	omft. cource of possible co 4 Lateral	to(2, intamination: lines pool	. ft., From	ft.	to	ft., From ock pens storage zer storage icide storage	14 Al 15 Oi	oandoned wa	iter well ell
ut Intervals: From the state of	om	to ( ? entamination: lines pool e pit	7 Pit privy 8 Sewage lagoo	ft.	to	ft., From ock pens storage zer storage icide storage by feet?	14 Al 15 Oi (79 O	nandoned was in well/Gas wither (specify	iter well ell
ut Intervals: From the state of	om	to ( 2, entamination: lines pol pe pit  LITHOLOGIC LOC	7 Pit privy 8 Sewage lagoo 9 Feedyard	ft.	to	ft., From ock pens storage zer storage icide storage by feet?	14 Al 15 Oi	nandoned was it well/Gas wither (specify	iter well ell
ut Intervals: From the second from well?	ft. source of possible co  4 Lateral    5 Cess power lines 6 Seepage	to ( ? entamination: lines pool e pit	7 Pit privy 8 Sewage lagoo	ft.	to	ft., From ock pens storage zer storage icide storage by feet?	14 Al 15 Oi (79 O	nandoned was it well/Gas wither (specify	iter well ell
at is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight servection from well?  ROM TO  0 \$ \$ 15 \$ 15 \$ 15 \$ 15 \$ 15 \$ 15 \$ 15 \$	om	to (2,	7 Pit privy 8 Sewage lagoo 9 Feedyard	ft.	to	ft., From ock pens storage zer storage icide storage by feet?	14 Al 15 Oi (79 O	nandoned was it well/Gas wither (specify	iter well ell
at Intervals: From the ist the nearest sometimes of the second of the intervals of the intervals. The intervals of the interv	the source of possible co  4 Lateral  5 Cess power lines 6 Seepage	to ( 2, entamination: lines pol pe pit  LITHOLOGIC LOC	7 Pit privy 8 Sewage lagoo 9 Feedyard	ft.	to	ft., From ock pens storage zer storage icide storage by feet?	14 Al 15 Oi (79 O	nandoned was it well/Gas wither (specify	iter well ell
at Intervals: From the is the nearest second of the is the nearest second of the is the nearest second of the is the intervals.  1 Septic tank 2 Sewer lines 3 Watertight second of the intervals.  1 Second of the intervals.	om	to (2,	7 Pit privy 8 Sewage lagoo 9 Feedyard	ft.	to	ft., From ock pens storage zer storage icide storage by feet?	14 Al 15 Oi (79 O	nandoned was it well/Gas wither (specify	iter well ell
at Intervals: From the ist the nearest sometimes of the second of the intervals of the intervals. The intervals of the interv	the source of possible co  4 Lateral  5 Cess power lines 6 Seepage	to (2,	7 Pit privy 8 Sewage lagoo 9 Feedyard	ft.	to	ft., From ock pens storage zer storage icide storage by feet?	14 Al 15 Oi (79 O	nandoned was it well/Gas wither (specify	iter well ell
at Intervals: From the Intervals: From the Intervals of t	the source of possible co  4 Lateral  5 Cess power lines 6 Seepage	to (2,	7 Pit privy 8 Sewage lagoo 9 Feedyard	ft.	to	ft., From ock pens storage zer storage icide storage by feet?	14 Al 15 Oi (79 O	nandoned was it well/Gas wither (specify	iter well ell
at Intervals: From the Intervals: From the Intervals of t	the source of possible co  4 Lateral  5 Cess power lines 6 Seepage	to (2,	7 Pit privy 8 Sewage lagoo 9 Feedyard	ft.	to	ft., From ock pens storage zer storage icide storage by feet?	14 Al 15 Oi (79 O	nandoned was it well/Gas wither (specify	iter well ell
at Intervals: From the ist the nearest sometimes of the second of the intervals of the intervals. The intervals of the interv	the source of possible co  4 Lateral  5 Cess power lines 6 Seepage	to (2,	7 Pit privy 8 Sewage lagoo 9 Feedyard	ft.	to	ft., From ock pens storage zer storage icide storage by feet?	14 Al 15 Oi (79 O	nandoned was it well/Gas wither (specify	iter well ell
at Intervals: From the ist the nearest sometimes of the second of the intervals of the intervals. The intervals of the interv	the source of possible co  4 Lateral  5 Cess power lines 6 Seepage	to (2,	7 Pit privy 8 Sewage lagoo 9 Feedyard	ft.	to	ft., From ock pens storage zer storage icide storage by feet?	14 Al 15 Oi (79 O	nandoned was it well/Gas wither (specify	iter well ell
at Intervals: From the ist the nearest sometimes of the second of the intervals of the intervals. The intervals of the interv	the source of possible co  4 Lateral  5 Cess power lines 6 Seepage	to (2,	7 Pit privy 8 Sewage lagoo 9 Feedyard	ft.	to	ft., From ock pens storage zer storage icide storage by feet?	14 Al 15 Oi (79 O	nandoned was it well/Gas wither (specify	iter well ell
at Intervals: From the ist the nearest second to the secon	the source of possible co  4 Lateral  5 Cess power lines 6 Seepage	to (2,	7 Pit privy 8 Sewage lagoo 9 Feedyard	ft.	to	ft., From ock pens storage zer storage icide storage by feet?	14 Al 15 Oi (79 O	nandoned was it well/Gas wither (specify	iter well ell
at Intervals: From the ist the nearest sometimes of the second of the intervals of the intervals. The intervals of the interv	the source of possible co  4 Lateral  5 Cess power lines 6 Seepage	to (2,	7 Pit privy 8 Sewage lagoo 9 Feedyard	ft.	to	ft., From ock pens storage zer storage icide storage by feet?	14 Al 15 Oi (79 O	nandoned was it well/Gas wither (specify	iter well ell
at Intervals: From the Intervals: From the Intervals of t	the source of possible co  4 Lateral  5 Cess power lines 6 Seepage	to (2,	7 Pit privy 8 Sewage lagoo 9 Feedyard	ft.	to	ft., From ock pens storage zer storage icide storage by feet?	14 Al 15 Oi (79 O	nandoned was it well/Gas wither (specify	iter well ell
at Intervals: From the Intervals: From the Intervals of t	the source of possible co  4 Lateral  5 Cess power lines 6 Seepage	to (2,	7 Pit privy 8 Sewage lagoo 9 Feedyard	ft.	to	ft., From ock pens storage zer storage icide storage by feet?	14 Al 15 Oi (79 O	nandoned was it well/Gas wither (specify	iter well ell
ut Intervals: From the intervals: From the intervals of t	the source of possible co  4 Lateral  5 Cess power lines 6 Seepage	to (2,	7 Pit privy 8 Sewage lagoo 9 Feedyard	ft.	to	ft., From ock pens storage zer storage icide storage by feet?	14 Al 15 Oi (79 O	nandoned was it well/Gas wither (specify	iter well ell
ut Intervals: From the intervals: From the nearest sent is the nearest sent in Septic tank 2 Sewer lines 3 Watertight sent intervals in TOO 15 15 15 15 19 19 15 15 19 19 15 15 19 19 15 15 19 19 15 15 19 19 15 15 19 15 15 19 15 15 19 15 15 19 15 15 19 15 15 19 15 15 15 19 15 15 15 15 15 15 15 15 15 15 15 15 15	tom	to 12 Intamination: lines pol le pit  LITHOLOGIC LOC sown clay	7 Pit privy 8 Sewage lagoo 9 Feedyard	FROM	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar TO	tt., From ock pens storage zer storage icide storage sy feet?	14 AI 15 Oi 18 Oi Swor	pandoned wa il well/Gas w ther (specify m water	ater well ell below)
ut Intervals: From the intervals: From the nearest sent is the nearest sent in Septic tank 2 Sewer lines 3 Watertight sent intervals in TOO 15 15 15 15 19 15 15 19 15 15 19 15 15 19 15 15 19 15 15 15 19 15 15 15 19 15 15 15 15 15 15 15 15 15 15 15 15 15	om	to / 2 Intamination: lines pol le pit  LITHOLOGIC LOC  Soun clay  LL Clay  CERTIFICATION:	7 Pit privy 8 Sewage lagoo 9 Feedyard 3	FROM  S(1) gonstru	to	nstructed, or (3	14 Al 15 Oi 15 Oi Sw(	pandoned wa il well/Gas wither (specify in water	ell below)
at Intervals: From the interval of the nearest of t	OR LANDOWNER'S	to / 2 Intamination: lines  pol  pol  pol  com  clay  clay  clay  clay  clay  clay	7 Pit privy 8 Sewage lagoo 9 Feedyard 3	FROM  S(1) constru	to.  10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar TO	nstructed, or (3	14 Al 15 Oi To Or PLUGGING II	pandoned wa if well/Gas wither (specify mounts).	ell below) ( אייסייייייייייייייייייייייייייייייייי
at Intervals: From the Intervals of the nearest sent is the nearest sent in Septic tank. See the Interval of t	om	to / 2 Intamination: lines  pol le pit  LITHOLOGIC LOC  rown clay  rlly clay  CERTIFICATION:	7 Pit privy 8 Sewage lagoo 9 Feedyard 3	FROM  FROM  S(1) constru	to.  10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar TO	nstructed, or (3 or (mo/day/yr)	14 Al 15 Oi To Or PLUGGING II	pandoned wa if well/Gas wither (specify mounts).	ell below) ( אייסייייייייייייייייייייייייייייייייי