	<u> </u>			ATER WELL F	1200110	1 01111 777	VC-0 K	OA 02a-1	212 ID N				
		R WELL:					Section		Town:	ship Numbe	r	Range Nu	ımber
County:				4 NW		<b>VW</b> ½	2	3	Т	32	s	R 1	w
Distance and <b>Along all</b>	d direction fro ev south c	om nearest to	wn or city street et and west o	address of v	ell if locat	ed within c	ity?						- Constant of the Constant of
			on Milling	<u> </u>	ii Oticci	t - vecim	igton						
			McGinty R	d. W. MS	61				Dogud a	F A mulas discuss	- District	-6101-1	
Situ State	ZID Codo	. Ways	oto MAN EE	391	• •					f Agriculture		of Water F	Resources
LOCATE	WELL'S LO	CATON WITH	1 4			***************************************				tion Numbe			····
JAN "X" IN	SECTION E	30X:	- JDEPIH O	F COMPLET			30	ft. ELE	VATION:				
		l see	Depth(s) Grou	ındwater End	ountered	1		ft	. 2		ft. 3		ft.
	IVW	NE	WELL'S STA	TIC WATER	LEVEL _		ft. belo	ow land s	surface mea	sured on mo	o/day/yr		
ω l			Pu	ımp test data	: Well w	ater was		f	t. after	h	ours pumpi	ing	apm
E M ••••••		E	Est. Yield	anm	· Well w	ater was		1	t ofter	h	oure numni	ina	~~~
1	į		Bore Hole Dia WELL WATEI 1 Dome	meter 8	.25 in. i	to	30		ft. and		in. to		ft.
	SW	SE	WELL WATER	R TO BE US	ED AS:	5 Public w	ater suppl	y	8 Air c	onditioning	11 Inje	ection well	
<b>,</b>	!	1	0 Indust	suc 3 ree	O IOL I	o Olitiela i 	water supp	pıy 	9 Dewa	atering	12 Otl	ner (Speci	fy below)
шуюния	S		1	on 4 Indu					c) 10 Moi				
			Was a chemic	:al/bacteriolo	gical samp	ole submitte	ed to Depa						
TVDE OF	- DI ANIZ 0 : :	CINIO LICES	submitted				-		iter Well Dis				
		SING USED:			ught Iron	8 (	Concrete t	tile	CASIN			Clam	nped
1 Ste	CONTRACTOR OF THE PROPERTY OF	3 RMP	(SR)	6 Asb	estos-Cen	nent 9	Other (spe	ecify belo	w)		DESCRIPTION OF THE PROPERTY OF THE PARTY OF	and the fact on the succession was a party of	
2 PV	SECTION AND RESIDENCE PROPERTY AND	4 ABS		7 Fibe							Threaded	Fl	ush
lank casing	diameter		in. to	<b>25</b> ft.,	Dia		in. to		ft., Dia		in. to	)	ft.
asing neigr	nt above land	surface	riusii	in., weigh	t	0.703		lbs./ft.	Wall thickn	ess or gaug	e No.	SCH.	40
YPE OF SO	CREEN OR F	PERFORATIO	N MATERIAL:				7 PV0	С	10	Asbestos-	-cement		
1 Stee			less steel	5 Fibe	rglass		8 RM	P (SR)	11	Other (sp	ecify)		
2 Bra			inizea steei	6 Con	crete tile		9 ABS	S	12	None use	d (open ho	le)	
CKEEN OF	REKHUKA	TION OPENII	NGS ARE:		5 (3)		nnad		8 60440	ut	11	None (ope	en hole)
	tinuous slat	2	N 4:11 - 1 - 4	Control of the Control of Control	SACCOSING TO SACCO	auzed wrap						٠.	,
1 Cor	ntinuous slot	Emonoracia	Mill slot		<b>]</b> 6 W	ire wrappe			9 Drilled	holes		, ,	•
1 Cor 2 Lou	vered shutter	r 4	Key punched		6 W	rire wrappe orch cut	ed		9 Drilled 10 Other	holes (specify)		, ,	,
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1 Cor 2 Lou CREEN-PE	vered shutter	r 4 ) INTERVALS	Key punched From	25	6 W 7 To ft. to	re wrappe	30	ft. F	9 Drilled 10 Other rom	holes (specify)	ft. to		ft.
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1 Cor 2 Lou CREEN-PE GRA GROUT I rout Interva / hat is the r 1 Sep 2 Sew 3 Wat irection from FROM 0.0 0.5 9.0 10.0 11.0 12.5 CONTRA	MATERIAL:  MATERIAL:  Materials From  nearest source  otic tank  ver lines  lertight sewer  m well?  TO  0.5  9.0  10.0  11.0  12.5  30.0	A 4 A INTERVALS:  1 Neat 2 Se of possible  CODE GI Si an Sa Si an Sa Si an LANDOWNE	From From From From Cement ft. to 2: contamination: 4 Lateral line 5 Cess pool 6 Seepage p  LITH ravel Ity Clay, brod d small grave and, brown Ity Clay, brod d small grave and, fine to c me small grave ity Clay, brod ve gray, trace	25  2 Cement of the second of	ft. to grout  7 Pit pi 8 Sew 9 Feed  G  o some s  come sand ed, brow brown to	rivy age lagoon dyard  FF  and  wel	30 3 Bentonit  ft. to  1 1 Hc ROM	ft. F ft. F ft. F ft. F tte  0 Lives 1 Fuel 2 Fertil 3 Insector w many TO	9 Drilled 10 Other From From 4 Other ft. F tock pens storage izer storage ficide storage feet?	rom 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft. to  Abandor Oil well/ Other (s	. to	ft. ft. ft. ft.  ft.  well  ow)
1 Cor 2 Lou CREEN-PE GRA GROUT I rout Interva / hat is the r 1 Sep 2 Sew 3 Wat irection from FROM 0.0 0.5 9.0 10.0 11.0 12.5 CONTRA completed or	MATERIAL: als From nearest source tic tank ver lines tertight sewer m well? TO 0.5 9.0 10.0 11.0 12.5 30.0	A 4 A INTERVALS:  1 Neat 2 Se of possible  CODE GI Si an Sa Soi oli  LANDOWNE	From From From From Cement ft. to 5 Cess pool 6 Seepage p  LITH ravel Ity Clay, brod d small grave and, brown Ity Clay, brod d small grave and, fine to c me small grave ve gray, trace  R'S CERTIFICA 10	25  2 Cement (3)  3 ft. Fr es  bit  OLOGIC LOCOMON, trace to the course grain religion to dark sand and second	ft. to grout  7 Pit pi 8 Sew 9 Feed  G  o some s  come sand ed, brow brown to	rivy age lagoon dyard  FF  and  wel  was (1) cc	30 3 Bentonit  ft. to  1 1 1 Ho ROM	ft. F	9 Drilled 10 Other From From 4 Other ft. F tock pens storage izer storage fticide storage feet?	rom  PLUGGI  (3) plugged	ft. to  Soli well/ Gother (s	. to	ft. ft. ft. ft. well  an and was Kansas
1 Cor 2 Lou CREEN-PE GRAD GRAD I Sep 2 Sew 3 Wat direction from FROM 0.0 0.5 9.0 11.0 12.5 CONTRA completed on later Well Conder the bu	MATERIAL: als From hearest source tic tank wer lines tertight sewer m well? TO 0.5  9.0 10.0  11.0  12.5 30.0  CCTOR'S OR n (mo/day/yr) Contractor's Lesiness name	A 4 A INTERVALS:  NTERVALS:  1 Neat 2	From From From From Cement ft. to 2: contamination: 4 Lateral line 5 Cess pool 6 Seepage p  LITH ravel Ity Clay, brod d small grave and, brown Ity Clay, brod d small grave and, fine to c me small grave ity Clay, brod ve gray, trace	25  23  2 Cement 9  3 ft. Fr  es  bit  OLOGIC LOCOMON, trace to the pown, with second and second an	6 W 7 To ft. to ft. to ft. to ft. to grout om 7 Pit pi 8 Sews 9 Feed G o some s ome sand ed, brow brown to mall gray water well	rivy age lagoon dyard  FF  and  wel  was (1) cc	30 30 3 Bentonit  ft. to  1 1 Ho ROM  onstructed and this re This Watel	ft. F	9 Drilled 10 Other From From 4 Other  ft. F tock pens storage izer storage feet?	rom  PLUGGI  (3) plugged est of my kn	ft. to  Abandor Oil well/ Other (s  NG INTER	ined water Gas well pecify belo  VALS  jurisdiction and belief.	ft. ft. ft. ft. well  an and was Kansas /29/10