				R WELL RECORD F	orm WWC-5	KSA 82a-			
<u> </u>		TER WELL:	Fraction	111 = 1		tion Number	Township Nu	mber Ra	ge Number
County:	mans	hall	1521/4	N2 14 5E	1/4	2//\	T/	∠s R /)
				dress of well if located			11 1	/	0
1,X30	(p + 1)			61463			lock		
$\boldsymbol{\sqcup}$	R WELL OW		larysville	e City Dump (OLa)#	3MeTT			
RR#, St.	Address, Bo	x # :		- ((~00			Board of Ag	griculture, Division o	f Water Resources
	e, ZIP Code			ınsas,66508			Application		
3 (LOCAT	E WELL'S L	OCATION WITH	4 DEPTH OF C	OMPLETED WELL51		. ft. ELEVAT	ION:		
XN "X"	IN SECTIO	y BOX:		water Encountered 1.					
T \ [1		WELL'S STATIC	WATER LEVEL . 28	ft h	alow land surf	ace measured on	mo/day/vr	
	İ		Pumn	test data: Well water		the th	or	hours sumains	
-	NW	NE	Eet Viold /	gpm: Well water	was	II. aii	er	hours pumping	gpm
¥ w -		E	WELL WATER TO	ter9in. to					
-	i		1 Domestic		Public wate			11 Injection	
-	SW	SE			Oil field wat			12 Other (Sp	
	ļ	! !	2 Irrigation					<u> </u>	
li L	'			acteriological sample su	omitted to De				
EL 77/05	05.01.44.04		mitted					l? Yes	
⊢		CASING USED:		5 Wrought iron		te tile		NTS: Glued	•
1 St		3 RMP (SF	•	6 Asbestos-Cement		specify below)			
2 P		4 ABS		7 Fiberglass		• • • • • • • • • • • •		Threaded	. <i></i>
Blank cas	ing diameter		in. to	ft., Dia	in. to	· · · · · · · · · · · · · · · ·	ft., Dia	in. to	ft.
				in., weight		Ibs./ft	. Wall thickness o	r gauge No 2	<i>K.O.</i>
TYPE OF	SCREEN O	R PERFORATION	N MATERIAL:		<u>7_PV</u>		10 Asbe	estos-cement	
1 St	teel	3 Stainless	steel	5 Fiberglass	8 RM	P (SR)	11 Othe	r (specify)	
2 Br	rass	4 Galvanize	ed steel	6 Concrete tile	9 AB	3	12 None	e used (open hole)	
SCREEN OR PERFORATION OPENINGS ARE:				5 Gauzed wrapped			8 Saw cut	11 None	e (open hole)
1 Continuous slot 3 Mill slot				6 Wire wrapped			9 Drilled holes		
2 Lo	ouvered shut	ter 4 Ke	ey punched	7 Torch o	ut		10 Other (specify)		
SCREEN-	PERFORATI	ED INTERVALS:	From	. 1.5 ft. to		ft., From	1	ft. to	
			From	ft. to		ft., From	1	ft. to	
(GRAVEL PA	CK INTERVALS:	From	1. Q ft. to	5 !	ft., From	1	ft. to	
ļ.,			From					ft. to	
	T MATERIAL			2 Cement grout	3 Bento	nite 4 C	Other		
Grout Inte	rvals: Fro	m6	ft. to /. O	ft., From	ft.	o	ft., From	ft. to	
								14 Abandoned	
	ne nearest so	ource of possible				10 2110010		45.00 11/0	s well
1 Se	ne nearest so eptic tank		al lines	7 Pit privy			torage	15 Oil well/Ga	
		ource of possible		7 Pit privy 8 Sewage lagoo	on .	11 Fuel st	torage er storage	•	
2 Se	eptic tank ewer lines	ource of possible 4 Latera	pool	• •	on	11 Fuel si 12 Fertiliz	er storage	16 Other (spec	cify below)
2 Se 3 W	eptic tank ewer lines	ource of possible 4 Latera 5 Cess	pool	8 Sewage lagoo	on	11 Fuel si 12 Fertiliz 13 Insecti	er storage cide storage	16 Other (spec	cify below)
2 Se 3 W	eptic tank ewer lines /atertight sew	ource of possible 4 Latera 5 Cess rer lines 6 Seepa	pool age pit LITHOLOGIC I	8 Sewage lagoo 9 Feedyard	FROM	11 Fuel si 12 Fertiliz	er storage cide storage y feet?	16 Other (spec	cify below)
2 Se 3 W Direction	eptic tank ewer lines /atertight sew from well?	turce of possible 4 Latera 5 Cess rer lines 6 Seepa	pool age pit LITHOLOGIC I March 21	8 Sewage lagoo 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	er storage cide storage y feet?	16 Other (spec	cify below)
2 Se 3 W Direction	eptic tank ewer lines /atertight sew from well?	turce of possible 4 Latera 5 Cess rer lines 6 Seepa	pool age pit LITHOLOGIC I March 21	8 Sewage lagoo 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	er storage cide storage y feet? bottom.	ITHOLOGIC LOG	cify below)
2 Se 3 W Direction	eptic tank ewer lines /atertight sew from well?	ter lines 6 Seepa	pool age pit LITHOLOGIC I March 21 from WL	8 Sewage lagoo 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	er storage cide storage y feet? bottom.	16 Other (spec	cify below)
2 Se 3 W Direction f	eptic tank ewer lines /atertight sew from well?	burce of possible 4 Latera 5 Cess For lines 6 Seepa No. 3 SL900 Dark bro	pool age pit LITHOLOGIC I March 21 from WL wn clay	8 Sewage lagoo 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	er storage cide storage y feet? bottom.	ITHOLOGIC LOG	cify below)
2 Se 3 W Direction FROM	eptic tank ewer lines latertight sew from well?	No. 3 SL900, Dark bro	pool age pit LITHOLOGIC I March 21 from WL wn clay	8 Sewage lagoo 9 Feedyard OG 50'from		11 Fuel si 12 Fertiliz 13 Insecti How man	er storage cide storage y feet? bottom.	ITHOLOGIC LOG	cify below)
2 Se 3 W Direction FROM	eptic tank ewer lines /atertight sew from well? TO 12 16	No. 3 SL900, Dark bro Tan clay	pool age pit LITHOLOGIC I March 21 from WL wn clay with some	8 Sewage lagoo 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	er storage cide storage y feet? bottom.	ITHOLOGIC LOG	cify below)
2 Se 3 W Direction FROM	eptic tank ewer lines /atertight sew from well? TO	No. 3 SL900, Dark bro Tan clay Hard lim	pool age pit LITHOLOGIC I March 21 from WL wn clay with some estone	8 Sewage lagoo 9 Feedyard OG 50'from	FROM	11 Fuel si 12 Fertiliz 13 Insecti How man	er storage cide storage y feet? bottom.	ITHOLOGIC LOG	cify below)
2 Se 3 W Direction FROM	eptic tank ewer lines /atertight sew from well? TO 12 16	No. 3 SL900, Dark bro Tan clay Hard lim 20,01 c	pool age pit LITHOLOGIC March 21 from WL wn clay with some estone asing set	8 Sewage lagoog 9 Feedyard OG 50'from limestone with perfor-	FROM	11 Fuel si 12 Fertiliz 13 Insecti How man	er storage cide storage y feet? bottom.	ITHOLOGIC LOG	cify below)
2 Se 3 W Direction FROM	eptic tank ewer lines /atertight sew from well? TO 12 16	No. 3 SL900, Dark bro Tan clay Hard lim 20, of c	pool age pit LITHOLOGIC I March 21 from WL wn clay with some estone asing set rom 15'-2	8 Sewage lagoog 9 Feedyard OG 50'from limestone with perfor- 0' no water	FROM	11 Fuel si 12 Fertiliz 13 Insecti How man	er storage cide storage y feet? bottom.	ITHOLOGIC LOG	cify below)
2 Se 3 W Direction FROM	eptic tank ewer lines /atertight sew from well? TO 12 16	No. 3 SL900' Dark bro Tan clay Hard lim 20'of c ations f was fou	pool age pit LITHOLOGIC I March 21 from WL wn clay with some estone asing set rom 15'-2 nd inthe	8 Sewage lagoog 9 Feedyard OG 50'from limestone with perfor- 0' no water hole on	FROM	11 Fuel si 12 Fertiliz 13 Insecti How man	er storage cide storage y feet? bottom.	ITHOLOGIC LOG	cify below)
2 Se 3 W Direction FROM	eptic tank ewer lines /atertight sew from well? TO 12 16 18	No. 3 SL900, Dark bro Tan clay Hard lim 20'of c ations f was fou March 2	pool age pit LITHOLOGIC March 21 from WL wn clay with some estone asing set rom 15'-2 nd inthe 5.the hol	8 Sewage lagoog 9 Feedyard OG 50'from limestone with perfor- 0'no water hole on e was redone	FROM	11 Fuel si 12 Fertiliz 13 Insecti How man	er storage cide storage y feet? bottom.	ITHOLOGIC LOG	cify below)
2 Se 3 W Direction FROM	eptic tank ewer lines vatertight sew from well? TO 12 16 18	No. 3 SL900, Dark bro Tan clay Hard lim 20,0f c ations f was fou March 2 Blue sh	pool age pit LITHOLOGIC March 21 from WL wn clay with some estone asing set rom 15'-2 nd inthe 5.the hol ale with	8 Sewage lagoog 9 Feedyard OG 50'from limestone with perfor- 0'no water hole on e was redone limestone	FROM	11 Fuel si 12 Fertiliz 13 Insecti How man	er storage cide storage y feet? bottom.	ITHOLOGIC LOG	cify below)
2 Se 3 W Direction FROM	eptic tank ewer lines vatertight sew from well? TO 12 16 18 18	No. 3 SL900, Dark bro Tan clay Hard lim 20 of c ations f was fou March 2 Blue sh Limesto	LITHOLOGIC I March 21 from WL wn clay with some estone asing set rom 15'-2 nd inthe 5.the hol ale with ne and ch	8 Sewage lagoog 9 Feedyard OG 50'from limestone with perfor- 0'no water hole on e was redone limestone ert	FROM	11 Fuel si 12 Fertiliz 13 Insecti How man	er storage cide storage y feet? bottom.	ITHOLOGIC LOG	cify below)
2 Se 3 W Direction FROM	eptic tank ewer lines vatertight sew from well? TO 12 16 18	No. 3 SL900, Dark bro Tan clay Hard lim 20 of c ations f was fou March 2 Blue sh Limesto	pool age pit LITHOLOGIC I March 21 from WL wn clay with some estone asing set rom 15'-2 nd inthe 5.the hol ale with ne and chale and l	8 Sewage lagoog 9 Feedyard OG 50'from limestone with perfor- 0'no water hole on e was redone limestone ert imestone	FROM	11 Fuel si 12 Fertiliz 13 Insecti How man	er storage cide storage y feet? bottom.	ITHOLOGIC LOG	cify below)
2 Se 3 W Direction FROM	eptic tank ewer lines vatertight sew from well? TO 12 16 18 18	No. 3 SL900, Dark bro Tan clay Hard lim 20 of c ations f was fou March 2 Blue sh Limesto Blue sh 52 of	pool age pit LITHOLOGIC I March 21 from WL wn clay with some estone asing set rom 15'-2 nd inthe 5.the hol ale with ne and chale and loasing wa	8 Sewage lagoog 9 Feedyard OG 50'from limestone with perfor- 0'no water hole on e was redone limestone ert imestone s set with	FROM	11 Fuel si 12 Fertiliz 13 Insecti How man	er storage cide storage y feet? bottom.	ITHOLOGIC LOG	cify below)
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2 Se 3 W Direction 1 FROM	eptic tank ewer lines vatertight sew from well? TO 12 16 18 42 51	No. 3 SL900, Dark bro Tan clay Hard lim 20 of c ations f was fou March 2 Blue sh Limesto Blue sh perfora	LITHOLOGIC I March 21 from WI. wn clay with some estone asing set rom 15'-2 nd inthe 5.the hol ale with ne and ch ale and l casing wa tions fro	8 Sewage lagoog 9 Feedyard LOG 50'from limestone with perfor- 0'no water hole on e was redone limestone ert imestone set with m 14'to the	FROM (1) constru	11 Fuel si 12 Fertiliz 13 Insecti How many TO	er storage cide storage y feet? bottom. Water le	ITHOLOGIC LOG on Warch 2	the
2 Se 3 W Direction 1 FROM 0 8 12 16 18 38 42	eptic tank ewer lines /atertight sew from well? TO 12 16 18 38 42 51 RACTOR'S (Inno/day,	No. 3 SL900, Dark bro Tan clay Hard lim 20 of c ations f was fou March 2 Blue sh Limesto Blue sh 52 of perfora OR LANDOWNER	LITHOLOGIC I March 21 from WI wn clay with some estone asing set rom 15'-2 nd inthe 5.the hol ale with ne and ch ale and l casing wa tions fro	8 Sewage lagoon 9 Feedyard OG 50'from limestone with perfor- 0'no water hole on e was redone limestone ert imestone s set with m 14'to the ON: This water well was	FROM	11 Fuel si 12 Fertiliz 13 Insecti How many TO	er storage cide storage y feet? bottom. Water le	ITHOLOGIC LOG on Warch 2	the
2 Se 3 W Direction 1 FROM	peptic tank ewer lines /atertight sew from well? TO 12 16 18 38 42 51 RACTOR'S (I	No. 3 SL900, Dark bro Tan clay Hard lim 20 of c ations f was fou March 2 Blue sh Limesto Blue sh 52 of perfora OR LANDOWNER year) March 2 s License No.	pool age pit LITHOLOGIC I March 21 from WI. wn clay with some estone asing set rom 15'-2 nd inthe 5.the hol ale with ne and chasing wations from the casing wations	8 Sewage lagoon 9 Feedyard OG 50'from limestone with perfor- 0'no water hole on e was redone limestone ert imestone s set with m 14'to the ON: This water well was fill 5	FROM	11 Fuel si 12 Fertiliz 13 Insecti How many TO	er storage cide storage y feet? bottom. Water le	ITHOLOGIC LOG on Warch 2	the
2 Se 3 W Direction 1 FROM 0 8 12 16 18 38 42 7 CONTI	peptic tank ewer lines vatertight sew from well? TO 12 16 18 38 42 51 RACTOR'S (I on (mo/day, Il Contractor') business na	No. 3 SL900, Dark bro Tan clay Hard lim 20 of c ations f was fou March 2 Blue sh Limesto Blue sh 52 of perfora OR LANDOWNER year) Navers s License No.	LITHOLOGIC I March 21 from WI. wn clay with some estone asing set rom 15'-2 nd inthe 5.the hol ale with ne and chale and leasing wations from 15'-2' and inthe 2' and inthe 2' and inthe 2' and inthe 2' and ale and leasing wations from 15'-2' and 15' and 1	8 Sewage lagoon 9 Feedyard OG 50'from limestone with perfor- 0'no water hole on e was redone limestone ert imestone s set with m 14'to the ON: This water well was % % 5	FROM (1) construction of the contraction of the co	11 Fuel st 12 Fertiliz 13 Insecti How many TO cted, (2) recon and this records completed on by (signatu	er storage cide storage y feet? bottom. Water le	ugged under my jurit of my knowledge a	isdiction and was
2 Se 3 W Direction 1 FROM O 8 12 16 18 38 42 7 CONTI	peptic tank ewer lines vatertight sew from well? TO 12 16 18 38 42 51 RACTOR'S (I on (mo/day, Il Contractor') business na	No. 3 SL900, Dark bro Tan clay Hard lim 20 of c ations f was fou March 2 Blue sh Limesto Blue sh 52 of perfora OR LANDOWNER (year) Nave s License No.	LITHOLOGIC I March 21 from WI. wn clay with some estone asing set rom 15'-2 nd inthe 5.the hol ale with ne and chale and leasing wations from 15'-234d ey Drillipoint pen, PLEASI	8 Sewage lagoog 9 Feedyard OG 50'from limestone with perfor- 0'no water hole on e was redone limestone ert imestone s set with m 14'to the ON: This water well was first water Welling EPRESS FIRMLY and	FROM (1) construct Record wa PRINT clearly	11 Fuel st 12 Fertiliz 13 Insecti How many TO cted, (2) recon and this record s completed or by (signatu	er storage cide storage y feet? bottom. Water le instructed, or (3) pl d is true to the bes in (mo/day/yr) blanks, underline	ugged under my jur	isdiction and was
2 Se 3 W Direction 1 FROM O 8 12 16 18 38 42 7 CONTI	peptic tank ewer lines vatertight sew from well? TO 12 16 18 38 42 51 RACTOR'S (I on (mo/day, III Contractor) business na TIONS: Use es to Kansas	No. 3 SL900, Dark bro Tan clay Hard lim 20 of c ations f was fou March 2 Blue sh Limesto Blue sh 52 of perfora OR LANDOWNER (year) Nave s License No.	LITHOLOGIC I March 21 from WI. wn clay with some estone asing set rom 15'-2 nd inthe 5 the hol ale with ne and chasing wations from scentifications from 234d ey Drillipoont pen, PLEASE alth and Environm	8 Sewage lagoon 9 Feedyard OG 50'from limestone with perfor- 0'no water hole on e was redone limestone ert imestone s set with m 14'to the ON: This water well was % % 5	FROM (1) construct Record wa PRINT clearly	11 Fuel st 12 Fertiliz 13 Insecti How many TO cted, (2) recon and this record s completed or by (signatu	er storage cide storage y feet? bottom. Water le instructed, or (3) pl d is true to the bes in (mo/day/yr) blanks, underline	ugged under my jur	isdiction and was