CATION OF WATER MYE				A* . A1 A	T		D 11	1
$\omega \perp \lambda$	1 100	SE"		tion Number	Township	. / /	Range Nu	
		VANE VALLE	1/4	را	1 7 2	2 (s)	R / 6	E(N)
ance and direction from nea	arest town or city street	address of well if located	within city?					
			11	· · · · · · · · · · · · · · · · · · ·				
NATER WELL OWNER:	Brace Busta	(tennont)-to	dwist	trustow.	<del>mt</del>			
#, St. Address, Box # :	Joseph Sakuar	te			Board of	Agriculture, D	Division of Water	Resources
, State, ZIP Code :	K 65				Application	on Number:		
OCATE WELL'S LOCATION	WITH A DEPTH OF	COMPLETED WELL	03	ft FLEVA	TION:			
N "X" IN SECTION BOX:		ndwater Encountered 1.						
<u> </u>		IC WATER LEVEL						
	B B							
NW NE	!!	mp test data: Well water				•		
		gpm: Well water						
w - ! - ! - !	Bore Hole Dia	meter <i>[. [. ]</i>	399				to	ft.
- " [	WELL WATER	TO BE USED AS:	Public wate	er supply	8 Air conditioning	g 11 l	njection well	
	1 Domesti	ic 3 Feedlot 6	Oil field wa	iter supply	9-Dewatering	12 (	Other (Specify be	elow)
2M  3E	2 Irrigation	n 4 Industrial 7	Lawn and g	garden only (1	Observation v	vell		
	Was a chemica	al/bacteriological sample su	ubmitted to De	epartment? Ye	sNo	; If yes,	mo/day/yr sampl	e was sub-
\$	mitted			Wat	ter Well Disinfec	ted? Yes	, No	
YPE OF BLANK CASING	<del></del>	5 Wrought iron	8 Concre				Clampe	d
+	RMP (SR)	6 Asbestos-Cement		(specify below			ed	
	ABS 9'S	7 Fiberglass		` •	,, 		ded	
ik casing diameter 5.1.								
ing height above land surfa	ر <del>حمد ا</del> الم	in weight		lba /f			7758	II.
		in., weight	7 PV	ibs./i				
'E OF SCREEN OR PERFO	*	·				bestos-ceme		
	Stainless steel	5 Fiberglass		MP (SR)				
	Galvanized steel	6 Concrete tile	9 AB	S		one used (ope	•	
REEN OR PERFORATION	OPENINGS ARE:	5 Gauze	d wrapped		8 Saw cut		11 None (open	hole)
1 Continuous slot	3 Mill slot #	6 Wire w	rapped OF		9 Drilled holes	i		
2 Louvered shutter	4 Key punched	7 Torch	, , , ,	_	٠.	• •		
REEN-PERFORATED INTE	RVALS: From	<b>E 19</b> ft. to						
	From	ft. to		ft., Fron	n <i>.</i>	ft. to	)	ft.
GRAVEL PACK INTE	RVALS: From	ft. to	<i></i>	ft., Fron	n	ft. to	)	ft.
	E	ft. to		4 F		4 4		4
	From	n. to		ft Fron		ft. to	4	, / n.
ROUT MATERIAL:	1 Neat cement	2 Cement grout	3 Bento	onite 4	Other . V.O. (	1/ay 6	rout 9	416"
	1 Neat cement			onite 4	Other . V.O. (	1/ay 6	rout g	-
	1 Neat cement	2 Cement grout		to	Other . V.O. (	lay G	rout g	ft.
ut Intervals: From	1 Neat cement	2 Cement grout		to	Other . V. Ø. ( ( ft., From . lock pens	14 At	ft. to	ft.
ut Intervals: From at is the nearest source of p 1 Septic tank	Neat cement 7.8 cossible contamination:	2 Cement grout ft., From 7 Pit privy	ft.	to	Other . V.O. ( ) ft., From . cock pens storage	14 Ab 15 Oi 16 Ot	ft. to pandoned water I well/Gas well her (specify belo	well
ut Intervals: From at is the nearest source of proceedings of the source of t	Neat cement  The contemporary of the contemporary of the contamination:  4 Lateral lines  5 Cess pool	2 Cement grout ft., From 7 Pit privy 8 Sewage lago	ft.	to	Other . V. O. ( ) ft., From . cock pens storage zer storage	14 Ab 15 Oi 16 Ot	ft. to pandoned water I well/Gas well her (specify belo	well
ut Intervals: From at is the nearest source of proceedings of the second of the s	Neat cement  The contemporary of the contemporary of the contamination:  4 Lateral lines  5 Cess pool	2 Cement grout ft., From 7 Pit privy	ft.	to	Other . V. O. ( ) ft., From . cock pens storage zer storage ticide storage	14 Ab 15 Oi 16 Ot	ft. to pandoned water	well
ut Intervals: From at is the nearest source of proceedings of the source of t	Neat cement  t. to 7. 8.  possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	ft.	to	Other . V. O. ( ) ft., From . cock pens storage zer storage ticide storage	14 Ab 15 Oi 16 Ot	ft. to	well
ut Intervals: From	1 Neat cement 1	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	on	to	Other . V. O. ( ) ft., From cock pens storage zer storage ticide storage ny feet?	14 Ab 15 Oi 16 Ot	ft. to	well
ut Intervals: From.  at is the nearest source of process of the second o	1 Neat cement 1	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	on	to	Other . V. O. ( ) ft., From . cock pens storage zer storage ticide storage	14 At 15 Oi 16 Ot Fig.	ft. to	well
ut Intervals: From	1 Neat cement 1	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	FROM	to	Other . V. O. ( ) ft., From cock pens storage zer storage ticide storage ny feet?	14 Ab 15 Oi 16 Ot	ft. to	well
ut Intervals: From  at is the nearest source of particle 1 Septic tank  2 Sewer lines  3 Watertight sewer lines  action from well?  and TO  action from well?  and TO  action from well?  and TO  action from well?	1 Neat cement 1	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	FROM	noite 4 to	Other . V. O. ( ) ft., From cock pens storage zer storage ticide storage ny feet?	14 At 15 Oi 16 Ot Fig.	ft. to	well
ut Intervals: From  at is the nearest source of 1  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Ction from well? 30M TO 20 30 40 40 40 40 40 40 40 40 40 40 40 40 40	1 Neat cement 1	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard C_LOG	FROM 0 3 / 8 2 5	noite 4 to	Other . V. O. ( ) ft., From cock pens storage zer storage ticide storage ny feet?	14 At 15 Oi 16 Ot Fig.	ft. to	well
ut Intervals: From.  at is the nearest source of 1  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Ction from well?  1 OM TO  2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 Neat cement 1	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard C_LOG	FROM 0 3 18 25 26	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar TO 2 5 2 6 3 3	Other . V. O. ( ) ft., From cock pens storage zer storage ticide storage ny feet?	14 At 15 Oi 16 Ot Fig.	ft. to	well
ut Intervals: From.  at is the nearest source of 1  1 Septic tank 2 Sewer lines 3 Watertight sewer lines  action from well?  3 OM TO  2 O FA  5 5 5 O FA  5 7 O FA  6 0 TO  7 O FA  7	1 Neat cement 1	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard C_LOG	FROM 0 3 /8 25 26	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar TO  2 5 2 6 3 3 5 5	Other . V. O. ( ) ft., From cock pens storage zer storage ticide storage ny feet?	14 At 15 Oi 16 Ot Fig.	ft. to	well
ut Intervals: From.  at is the nearest source of a septic tank  2 Sewer lines  3 Watertight sewer lines  3 Cook S 6	1 Neat cement 1	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard C_LOG	FROM 0 3 /8 25 26 33 50	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO  25 25 26 33 50 58	Other . V. O. ( ) ft., From cock pens storage zer storage ticide storage ny feet?	14 At 15 Oi 16 Ot Fig.	ft. to	well
ut Intervals: From.  at is the nearest source of a 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Ction from well? 3 ON TO 3 O TO 5 O	1 Neat cement 1	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG	FROM 0 3 /8 25 26	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO  25 25 26 33 50 58	Other . V. O. ( ) ft., From cock pens storage zer storage ticide storage ny feet?	14 At 15 Oi 16 Ot Fig.	ft. to	well
ut Intervals: From.  at is the nearest source of a septic tank  2 Sewer lines  3 Watertight sewer lines  action from well?  BOM TO  Company of the company o	1 Neat cement 1	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard C_LOG	FROM 0 3 /8 25 26 33 50 60 5	noite 4 to	Other . V. O. ( ) ft., From cock pens storage zer storage ticide storage ny feet?	14 At 15 Oi 16 Ot Fig.	ft. to	well
ut Intervals: From.  at is the nearest source of a 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Ction from well? 3 ON TO 3 O TO 5 O	1 Neat cement 1	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG	FROM 0 3 /8 25 26 33 50	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO  2 5 2 5 3 3 5 5 5 8 70 70	Other . V. O. ( ) ft., From cock pens storage zer storage ticide storage ny feet?	14 At 15 Oi 16 Ot Fig.	ft. to	well
ut Intervals: From.  at is the nearest source of 1 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Ction from well?  NOM TO  20 30 50 50 50 50 50 50 50 50 50 50 50 50 50	1 Neat cement 1	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG	FROM 0 3 /8 25 26 33 50 60 5	10 Livest 11 Fuel s 12 Fertilit 13 Insect How mar TO 7 25 25 25 58 67 70 76	Other . V. O. ( ) ft., From cock pens storage zer storage ticide storage ny feet?	14 At 15 Oi 16 Ot Fig.	ft. to	well
ut Intervals: From.  at is the nearest source of 1  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Ction from well?  30M TO  20 30 50 50 50 50 50 50 50 50 50 50 50 50 50	1 Neat cement  1	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG	FROM 0 3 /8 25 26 33 50 60 5	10 Livest 11 Fuel s 12 Fertilit 13 Insect How mar TO  7 25 25 26 33 50 58 76 70 76 95	Other . V. O. ( ) ft., From cock pens storage zer storage ticide storage ny feet?	14 At 15 Oi 16 Ot Fig.	ft. to	well
ut Intervals: From.  at is the nearest source of 1  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Ction from well?  30M TO  20 30 50 50 50 50 50 50 50 50 50 50 50 50 50	1 Neat cement  1	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG	FROM 0 3 /8 25 26 33 50 60 5	10 Livest 11 Fuel s 12 Fertilit 13 Insect How mar TO 7 25 25 25 58 67 70 76	Other . V. O. ( ) ft., From cock pens storage zer storage ticide storage ny feet?	14 At 15 Oi 16 Ot Fig.	ft. to	well  well  ov  ov  ov  ov  ov  ov  ov  ov  ov
ut Intervals: From.  at is the nearest source of 1 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Ction from well?  NOM TO  20 30 50 50 50 50 50 50 50 50 50 50 50 50 50	1 Neat cement  1	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG	FROM 0 3 /8 25 26 33 50 60 5	10 Livest 11 Fuel s 12 Fertilit 13 Insect How mar TO  7 25 25 26 33 50 58 76 70 76 95	Other Voll  other Voll  ft., From  lock pens  storage  zer storage  ticide sto	14 At 15 Oi 16 Ot Fig.	ft. to	well  well  ov  ov  ov  ov  ov  ov  ov  ov  ov
ut Intervals: From.  at is the nearest source of 1  1 Septic tank 2 Sewer lines 3 Watertight sewer lines  3 Cot 10  4 Cot 10  5 Cot 10  6 Cot 10	1 Neat cement  3	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG CL	ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft.	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO  2 5 2 5 3 3 5 5 5 8 70 7 6 7 7 8 9	Other Volla	14 At 15 Oi 16 Ot Fie LITHOLOGI Ty Clay Ma Sal Sal Sal Sal Sal Sal Sal Sal Sal Sal	the to pandoned water of the to pandoned water of the top of the t	well  well  work  Kosic
at is the nearest source of a septic tank 2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines 3 To	1 Neat cement  1. It. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG CL	ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft.	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO  2 5 2 5 3 3 5 5 5 8 70 7 6 7 7 8 9	Other Volla	14 At 15 Oi 16 Ot Fie LITHOLOGI Ty Clay Ma Sal Sal Sal Sal Sal Sal Sal Sal Sal Sal	the to pandoned water of the to pandoned water of the top of the t	well  well  work  Kosic
ut Intervals: From.  at is the nearest source of 1 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Contractor of 1 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines 4 Contractor of 1 1 Contract	1 Neat cement  1. It. to	2 Cement grout  1. It., From  7 Pit privy 8 Sewage lagor 9 Feedyard  C LOG  C L	FROM    FROM   O   3     25     26     33     50     5   8     6     7     7     7     7     5     6     7     7     7     7     5     6     7     7     7     7     7     7     7     7     8     9     1	10 Livest 11 Fuel s 12 Fertilit 13 Insect How mar TO  2 5 2 5 3 3 5 0 5 8 70 7 6 9 5	Other Volla	14 At 15 Oi 16 Ot Fie Clay Sol	tt. to  pandoned water of the to the	well  What is a factor of the control of the contro
ut Intervals: From  at is the nearest source of 1 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Ction from well? 30M TO 20 30 40 40 30 70 70 30 86 87 50 86 87 60 87 60	1 Neat cement  3. ft. to . 7. 8. possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLOGIC  LI	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG COSI	FROM    FROM   O   3   18   2-5   26   33   50   60   70   76   75   76   75   76   75	to	Other Volla	14 At 15 Oi 16 Ot Fie Clay Sol	the to pandoned water of the to pandoned water of the top of the t	well  What is a factor of the control of the contro
ut Intervals: From  at is the nearest source of 1  1 Septic tank 2 Sewer lines 3 Watertight sewer lines  3 Contractor's OR LANE  1 Septic tank 2 Sewer lines 3 Watertight sewer lines  3 Watertight sewer lines  3 Watertight sewer lines  4 Contractor's OR LANE  1 Septic tank 2 Sewer lines 3 Watertight sewer lines  4 Contractor's OR LANE  1 Septic tank 2 Sewer lines 3 Watertight sewer lines  4 Contractor's OR LANE  1 Septic tank 2 Sewer lines 3 Watertight sewer lines  4 Contractor's OR LANE  1 Septic tank 2 Sewer lines 3 Watertight sewer lines  4 Contractor's OR LANE  1 Septic tank 2 Sewer lines 3 Watertight sewer lines  4 Contractor's OR LANE  1 Septic tank 2 Sewer lines 3 Watertight sewer lines  4 Contractor's OR LANE  1 Septic tank 2 Sewer lines 3 Watertight sewer lines  4 Contractor's OR LANE  1 Septic tank 2 Sewer lines 3 Watertight sewer lines  4 Contractor's OR LANE  1 Septic tank 2 Sewer lines  4 Contractor's OR LANE  1 Septic tank 2 Sewer lines  4 Contractor's Contractor's License	1 Neat cement  3. ft. to . 7. 8. possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLOGIC  Tard Art  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC  Sand Art  LITHOLOGIC  LITHOL	2 Cement grout  1. It., From  7 Pit privy 8 Sewage lagor 9 Feedyard  C LOG  C L	FROM    FROM   O   3   18   2-5   26   33   50   60   70   76   75   76   75   76   75	note 4 to	Other Volla	14 At 15 Oi 16 Ot Fie Clay Sol	tt. to  pandoned water of the to the	well  What is a factor of the control of the contro
ut Intervals: From  at is the nearest source of 1 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines 3 TO  2 TO  2 TO  3 TO  4 TO  5 TO  6 TO  6 TO  7 TO  7 TO  7 TO  8 TO  8 TO  9 TO  1	1 Neat cement  1. It. to . 7. 8. possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLOGIC  Contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLOGIC  Contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLOGIC  Contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLOGIC  Contamination:  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC  Contamination:  LITHOLOGIC  Contamination:  LITHOLOGIC	2 Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  C LOG	FROM    FROM	to	Other Volla	14 At 15 Oi 16 Ot Fie Clay Sol	tt. to  pandoned water of the	well  What is a discount of the control of the cont
ut Intervals: From  at is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Ction from well? 30M TO 20 70 70 20 70	1 Neat cement  1. It. to . 7. 8. possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLOGIC  LI	2 Cement grout  1. It., From  7 Pit privy 8 Sewage lagor 9 Feedyard  C LOG  C L	FROM O 3 /8 2-5 2-6 3-3 50 6-6 7-6 7-6 9-5 S(1) constru	to	Other Volta  Other Volta  It., From  Lock pens  Storage  Zer storage  Licide s	14 At 15 Oi 16 Ot Field Sold Sold Sold Sold Sold Sold Sold So	tt. to  pandoned water of the to the	m and was ef. Kansas