inty: Sector	ATER WELL:	Fraction	. Alvis . Ant		tion Number			Range N	B w
ana and disales	WICK		1/4 2/16 1/4 2/16	1/4 distribution oits 42	0	7 26	<u>s</u>	R /	6 7W
ince and director	on from nearest to	own or city stree	et address of well if located	within city?					
<u> </u>		4491	10 to 15						
VATER WELL O	WNER: Mr.	JOHN H	Re's			Deard of Ami	autura Distri	sion of Mat	or Bosoure
F, St. Address, B	30x # : 553	عراان کر	31 17/24	**		Board of Agri		NIA	ei nesouit
, State, ZIP Code	e : WIZ	MITAL IN	10505 67204	26		Application N			
N "X" IN SECTION	ON BOX:	14 DEPTH O	F COMPLETED WELL		ft. ELEVA	TION:	4.0		
	<u> </u>		TIC WATER LEVEL /2						25 "
i			rump test data: Well water						do:
NW	NE		D. gpm: Well water						
1 !			iameterin. to .						
w		t I	▼	5 Public wate		8 Air conditioning		ction well	
ji	i	O Dome:	_			9 Dewatering	•	er (Specify	below)
sw	- 3F SE	2 Irrigati				10 Observation well			•
1 ;		1	cal/bacteriological sample su			1/			
<u> </u>	<u> </u>	mitted				ter Well Disinfected?		No	•
YPE OF BLANK	CASING USED:		5 Wrought iron	8 Concr		CASING JOINT		Clam	ped
1 Steel	3 HMP (S	SR	6 Asbestos-Cement	9 Other	(specify below			•	
2 PVC	4.ABS		7 Fiberglass				Threaded	1	
k casing diamete	er . グ	ig. to . 3. C	ft., Dia	in. to		ft., Dia			1
ng height above	land surface	12	ر الـ in., weight	<i>5</i>		ft. Wall thickness or	gauge No	9DR	26
E OF SCREEN	OR PERFORATION	ON MATERIAL:	:	7 PV			os-cement	·	
1 Steel	3 Stainles	ss steel	5 Fiberglass	8 RM	IP (SR)	11 Other	(specify)		
2 Brass	4 Galvani	ized steel	6 Concrete tile	9 AB	S	12 None i	used (open	hole)	
EEN OR PERF	ORATION OPENII	NGS ARE:	5 Gauzeo	d wrapped		8 Saw cu	11	None (op	en hole)
1 Continuous s	slot 3 f	Mill slot	6 Wire w	rapped		9 Drilled holes			
2 Louvered shu	utter 4 l	Key punched	7 Torch o	cut,		10 Other (specify) .			
EEN-PERFORA	TED INTERVALS	From	. <i>3.0</i> ft. to		ft., Fro	m	ft. to		
		From	4//A			m			
GRAVEL P	PACK INTERVALS	S: From	. <i>N /.H</i> ft. to		ft Fro	m	ft. to		
							-		
		From	ft. to		ft., Fro	m			
	-	cement	2 Cement grout	g Bento	ft., Fro	m Other			
ut Intervals: Fr	rom :D	cement ft. to /3	2 Cement grout	g Bento	ft., Fro	m Other		t. to	
it is the nearest	rom	cement	2 Cement grout	g Bento	ft., Fro	m Other		t. to doned wate	
ut Intervals: Front is the nearest of 1 Septic tank	rom © source of possible 4 Late	cement	2 Cement grout ft., From 7 Pit privy	8 Bento	ft., Fro	m Other ft., From tock pens storage	14 Aban 15 Oil w	t. to doned wate ell/Gas wel	
at Intervals: Front is the nearest of Septic tank 2 Sewer lines	rom	cement . ft. to /3 e contamination eral lines as pool	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor	8 Bento	ft., Frontial 4 to	m Other ft., From tock pens storage izer storage	14 Aban 15 Oil w	t. to doned wate	f er well
t Intervals: Fr. t is the nearest s 1 Septic tan 2 Sewer lines 3 Watertight se	rom © source of possible 4 Late	cement . ft. to /3 e contamination eral lines as pool	2 Cement grout ft., From 7 Pit privy	8 Bento	ft., Frontite 4 to	Other	14 Aban 15 Oil w	t. to doned wate ell/Gas wel	
t Intervals: From the ist the nearest of the second of the	rom	cement ft. to /3, e contamination eral lines es pool epage pit	2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo	Bento ft.	ft., Frontite 4 to	Other	14 Aban 15 Oil w 16 Other	t. to doned wate ell/Gas wel (specify b	er well
t Intervals: Fr. t is the nearest s 1 Septic tan 2 Sewer lines 3 Watertight section from well?	rom	cement . ft. to /3 e contamination eral lines as pool	2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo	8 Bento	ft., Frontite 4 to	Other	14 Aban 15 Oil w	t. to doned wate ell/Gas wel (specify b	f er well
t Intervals: Fr. t is the nearest s 1 Septic tan 2 Sewer lines 3 Watertight section from well?	rom	cement ft. to /3, e contamination eral lines es pool epage pit	2 Cement groutft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	Bento ft.	ft., Frontite 4 to	Other	14 Aban 15 Oil w 16 Other	t. to doned wate ell/Gas wel (specify b	
t Intervals: Fr. t is the nearest s 1 Septic tan 2 Sewer lines 3 Watertight section from well?	rom	cement ft. to /3, e contamination eral lines es pool epage pit	2 Cement grout t., From	Bento ft.	ft., Frontite 4 to	Other	14 Aban 15 Oil w 16 Other	t. to doned wate ell/Gas wel (specify b	f er well
at Intervals: Frant is the nearest of 1 Septic tand 2 Sewer lines 3 Watertight section from well?	source of possible 4 Late 5 Ces ewer lines 6 See	cementft. to/2, e contamination eral lines as pool epage pit LITHOLOG Bryg.	2 Cement groutft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	Bento ft.	ft., Frontite 4 to	Other	14 Aban 15 Oil w 16 Other	t. to doned wate ell/Gas wel (specify b	f er well i
at Intervals: Frant is the nearest state is the nearest state is the nearest state is the nearest state is septic tank. 2 Sewer lines 3 Watertight section from well? OM TO	source of possible 4 Late 5 Ces ewer lines 6 See	cementft. to/2, e contamination eral lines as pool epage pit LITHOLOG Bryg.	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard GIC LOG Clay Med. Carse Sa	Bento ft.	ft., Frontite 4 to	Other	14 Aban 15 Oil w 16 Other	t. to doned wate ell/Gas wel (specify b	f er well
t Intervals: From the is the nearest state of the second o	source of possible 4 Late 5 Ces ewer lines 6 See	cementft. to/2, e contamination eral lines es pool epage pit LITHOLOG Clay	2 Cement grout t., From 7 Pit privy 8 Sewage lagor 9 Feedyard GIC LOG Clay Med. Course Sarge Arge Grave	Bento ft.	ft., Frontite 4 to	Other	14 Aban 15 Oil w 16 Other	t. to doned wate ell/Gas wel (specify b	er well
t Intervals: From the is the nearest state of the second o	source of possible 4 Late 5 Ces ewer lines 6 See	cementft. to/2, e contamination eral lines es pool epage pit LITHOLOG Clay	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard GIC LOG Clay Med. Carse Sa	Bento ft.	ft., Frontite 4 to	Other	14 Aban 15 Oil w 16 Other	t. to doned wate ell/Gas wel (specify b	
t Intervals: From the is the nearest state of the second o	source of possible 4 Late 5 Ces ewer lines 6 See	cementft. to/2, e contamination eral lines es pool epage pit LITHOLOG Clay	2 Cement grout t., From 7 Pit privy 8 Sewage lagor 9 Feedyard GIC LOG Clay Med. Course Sarge Arge Grave	Bento ft.	ft., Frontite 4 to	Other	14 Aban 15 Oil w 16 Other	t. to doned wate ell/Gas wel (specify b	er well
at Intervals: Frant is the nearest state is the nearest state is the nearest state is the nearest state is septically a septical	source of possible 4 Late 5 Ces ewer lines 6 See	cement ft. to/2, e contamination eral lines es pool epage pit LITHOLOG Clay A / Sk-tra Med, Co	2 Cement grout tt., From 7 Pit privy 8 Sewage lagor 9 Feedyard GIC LOG Clay Med. Course Sand arse Sand	Bento ft.	ft., Frontite 4 to	Other	14 Aban 15 Oil w 16 Other	t. to doned wate ell/Gas wel (specify b	
t Intervals: From the is the nearest state of the second o	source of possible 4 Late 5 Ces ewer lines 6 See Park At, Br	cement ft. to/2, e contamination eral lines es pool epage pit LITHOLOG Clay A / Sk-tra Med, Co	2 Cement grout tt., From 7 Pit privy 8 Sewage lagor 9 Feedyard GIC LOG Clay Med. Course Sand arse Sand	Bento ft.	ft., Frontite 4 to	Other	14 Aban 15 Oil w 16 Other	t. to doned wate ell/Gas wel (specify b	er well
t Intervals: From the is the nearest state of the state o	source of possible 4 Late 5 Ces ewer lines 6 See	cement ft. to/2, e contamination eral lines es pool epage pit LITHOLOG Clay A / Sk-tra Med, Co	2 Cement grout t., From 7 Pit privy 8 Sewage lagor 9 Feedyard GIC LOG Clay Med. Course Sarge Arge Grave	Bento ft.	ft., Frontite 4 to	Other	14 Aban 15 Oil w 16 Other	t. to doned wate ell/Gas wel (specify b	er well
t Intervals: From the is the nearest state of the second o	source of possible 4 Late 5 Ces ewer lines 6 See Park At, Br	cement ft. to/2, e contamination eral lines es pool epage pit LITHOLOG Clay A / Sk-tra Med, Co	2 Cement grout tt., From 7 Pit privy 8 Sewage lagor 9 Feedyard GIC LOG Clay Med. Course Sand arse Sand	Bento ft.	ft., Frontite 4 to	Other	14 Aban 15 Oil w 16 Other	t. to doned wate ell/Gas wel (specify b	er well
t Intervals: From the is the nearest state of the second o	source of possible 4 Late 5 Ces ewer lines 6 See Park At, Br	cement ft. to/2, e contamination eral lines es pool epage pit LITHOLOG Clay A / Sk-tra Med, Co	2 Cement grout tt., From 7 Pit privy 8 Sewage lagor 9 Feedyard GIC LOG Clay Med. Course Sand arse Sand	Bento ft.	ft., Frontite 4 to	Other	14 Aban 15 Oil w 16 Other	t. to doned wate ell/Gas wel (specify b	er well
t Intervals: From the is the nearest state of the state o	source of possible 4 Late 5 Ces ewer lines 6 See Park At, Br	cement ft. to/2, e contamination eral lines es pool epage pit LITHOLOG Clay A / Sk-tra Med, Co	2 Cement grout tt., From 7 Pit privy 8 Sewage lagor 9 Feedyard GIC LOG Clay Med. Course Sand arse Sand	Bento ft.	ft., Frontite 4 to	Other	14 Aban 15 Oil w 16 Other	t. to doned wate ell/Gas wel (specify b	er well
t Intervals: From the is the nearest state of the second o	source of possible 4 Late 5 Ces ewer lines 6 See Park At, Br	cement ft. to/2, e contamination eral lines es pool epage pit LITHOLOG Clay A / Sk-tra Med, Co	2 Cement grout tt., From 7 Pit privy 8 Sewage lagor 9 Feedyard GIC LOG Clay Med. Course Sand arse Sand	Bento ft.	ft., Frontite 4 to	Other	14 Aban 15 Oil w 16 Other	t. to doned wate ell/Gas wel (specify b	er well
at Intervals: From the is the nearest state of the second	source of possible 4 Late 5 Ces ewer lines 6 See Park At, Br At, Br	cement ft. to/2, e contamination eral lines is pool epage pit LITHOLOG BIAN Clay Med. Co	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard GIC LOG Clay Med. Correct Arge Grave Arge Sand	FROM	ft., Fro nite 4 to	m Other	14 Aban 15 Oil w 16 Other	t. to doned wate	er well
at Intervals: From the intervals: From the intervals of t	park By Late of possible of Late of Ces of See of	cement ft. to/2, e contamination eral lines is pool epage pit LITHOLOG BIAN Clay Med. Co	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard GIC LOG Clay Med. Carses Arge Grave Arse Sand Arse Sand	FROM S (1) Constru	ft., Fro nite 4 to	other	14 Aban 15 Oil w 16 Other	t. to doned wate ell/Gas wel (specify b	er well if elow)
to Intervals: From the ist the nearest state of the second	source of possible 4 Late 5 Ces ewer lines 6 See Park At. Br	cement ft. to/2, e contamination eral lines is pool epage pit LITHOLOG BIAN Clay Med. Co	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard GIC LOG Clay Med. Carses Arge Grave Arse Sand Arse Sand	FROM FROM s (1) Constru	ft., Fro nite 4 to	onstructed, or (3) plug	14 Aban 15 Oil w 16 Other	t. to doned wate ell/Gas wel (specify b	er well i elow)
Intervals: Frist the nearest state of tank 2 Sewer lines 3 Watertight settion from well? The second of the second	source of possible 4 Late 5 Ces ewer lines 6 See Park At. Br At. Br COR LANDOWNE Bay/year) Or's License No.	cement ft. to/2 e contamination eral lines is pool epage pit LITHOLOG Clay Med. Co	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard GIC LOG Clay Med. Corses Arge Grave Arge Grave Arge Grave This water well was This Water Well T	FROM FROM S (1) Constru	ft., Fro nite 4 to	onstructed, or (3) plugord is true to the best on (mo/day/yr)	14 Aban 15 Oil w 16 Other	t. to doned wate ell/Gas wel (specify b	er well lelow)
Intervals: Fri is the nearest state nearest state nearest state in	source of possible 4 Late 5 Ces ewer lines 6 See Park At. Br Lt. Br S OR LANDOWNE Bay/year) Or's License No. name of Proteins	cement ft. to . /2 e contamination eral lines is pool epage pit LITHOLOG Clay Med. Co	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard GIC LOG Clay Med. Corses Arge Grave Arge Grave Arge Grave This water well was This Water Well T	FROM FROM S (1) Constru	ft., Fro nite 4 to	onstructed, or (3) plugord is true to the best con (mo/day/yr)	14 Aban 15 Oil w 16 Other THOLOGIC	it. to doned water ell/Gas well (specify bound of the control of the cont	ion and wellief. Kans