	NN CYE-W	AIHR WI							p Number	1 Range	a Nizembar
OCATIO			·LL.	Fraction	NIM	NW	Section Num	463	•	nany	e Number
	Barb			<b>多数数</b> 1/4	1AW 1/4	SW 1/4	-34	T 3	S	R	5W E
			_	or city street ac	ddress of well if loca	ated within ci	ty?				-
2	1 1	N Sun	city								
ATER	WELL C	WNER:	Bay 9	2022							
. St. Ar	ddress. E	3ox # :						Board	of Agriculture, I	Division of V	Vater Res
-	ZIP Cod		Kisme	t, Ka.67	<b>959</b>				ation Number:		·
			N WITH A	DEBTH OF C	OMPLETED WELL.	62	4 FI				
1 "X" I	N SECTI	ON BOX:	~ ····	DEFIN OF C	water Encountered			EVATION:			
		<u> </u>									
بدا	/	1 !	1111		WATER LEVEL .						
<b>7</b>	NW -	_l n			test data: Well w						
	1		Es	st. Yield . <b>5</b>	gpm: Well w	ater was		ft. after	hours pu	mping	
	i	1 i	Bo	re Hole Diame	ter <b>i</b> in.	to		.ft., and	in	to	
w ├─	1				O BE USED AS:		water supply		ning 11		
- 1	ı	i	- 1 1	1 Domestic	3 Feedlot			9 Dewatering	•	•	
	- SW -	-   SE	-	2 Irrigation	4 Industrial			ly 10 Monitoring			
	!	1 !	1 1,	•			-	•			
L		<del>                                     </del>			acteriological sampl	ie submitted	o Department				
		\$		tted				Water Well Disinf	V7:		
		CASING			5 Wrought iron		ncrete tile		JOINTS: Gluer		
1 Stee	el	3	RMP (SR)		6 Asbestos-Cemer	nt 9 Ot	her (specify b	elow)	Weld	ed	
2 PVC			ABS	~~	7 Fiberglass					aded	
casing	g diamet	er . 4	<u></u> in.	to <b>. 57</b>	ft., Dia	in	. to	ft., Dia		in. to	
g heig	ht above	land surf	ace <b>24</b> .		in., weight			lbs./ft. Wall thickne	ss or gauge N	o <b>. 21</b>	<b>9</b>
OF S	CREEN	OR PERF	ORATION N	MATERIAL:		7	PVC	10	Asbestos-ceme	ent	
1 Stee	əl	3	Stainless st	eel	5 Fiberglass	8	RMP (SR)		Other (specify)		
2 Bras			Galvanized		6 Concrete tile		ABS		None used (op		
	_		OPENINGS			_			٠.	•	bala
						uzed wrappe		8 Saw cut		11 None (	ореп поне
	itinuous s		3 Mill s			re wrapped		9 Drilled ho			
	vered sh	utter	4 Key	bunched	7 Tol				aaifi./\		
				57		rch cut		10 Other (sp	ecity)		
EEN-PI	ERFORA	TED INTE	RVALS:	From57	ft. to		ft.,	10 Other (sp	ft. t	o	
EEN-Pl	ERFORA	TED INTE	RVALS:	From	ft. to	62	ft.,	From	ft. t ft. t	0	
		TED INTE		From	ft. to	62	ft.,	From	ft. t ft. t	0	
				From	ft. to	62	ft.,	From	ft. t ft. t	0 0	
GF	MATERIA	PACK INT	ERVALS:	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to	62 62 3 B		From	ft. t. ft. t. ft. t. ft. t	o o o	
GF ROUT I	MATERIA	PACK INT	ERVALS:	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to	62 62 3 B		From	ft. t. ft. t. ft. t. ft. t	o o o	
GF ROUT I	MATERIA	PACK INT	ERVALS:	From	ft. to ft. to ft. to ft. to ft. to	62 62 3 B	ft.,ft., ft., entonite ft. to	From		o o o	
GF ROUT I t Interval	MATERIA MATERIA rals: Fi nearest	PACK INT	1 Neat cerr	From	ft. to	62 62 3 B		From		oo oo oo ft. to bandoned w	ater well
GF ROUT I t Interval is the 1 Sept	MATERIA rals: Fr nearest tic tank	PACK INT	1 Neat cerrft. possible cor 4 Lateral II	From	ft. to  7 Pit privy	62 62 3 B		From	ft. to ft	oo  ft. to bandoned w	ater well
GF ROUT I Interval is the 1 Sept 2 Sew	MATERIA vals: Finearest tic tank ver lines	AL: rom	1 Neat cerrft. possible cor 4 Lateral li 5 Cess po	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage li	3 B		From	ft. t. ft. f	o	ater well
GF ROUT Interval is the 1 Sept 2 Sew 3 Water	MATERIA vals: Fr nearest tic tank ver lines tertight se	AL: rom	1 Neat cerrft. possible cor 4 Lateral II	From	ft. to  7 Pit privy	3 B		From		o	ater well
GF Intervi is the 1 Sept 2 Sew 3 Water ion fro	MATERIA vals: Fr nearest tic tank ver lines tertight se om well?	AL: rom	1 Neat cerrft. possible cor 4 Lateral li 5 Cess po 6 Seepage	From	ft. to  ft. to  ft. to  ft. to  ft. to  Coment grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 B		From	ft. t ft ft. t ft. t ft. t ft. t ft. t ft ft. t ft ft ft. t ft. t ft. t ft. t ft. t ft. t	o	ater well
GF OUT Intervals the September Sew Water	MATERIA vals: Fr nearest tic tank ver lines vertight se om well?	AL: rom	1 Neat cerrft. possible cor 4 Lateral li 5 Cess po 6 Seepage	From	ft. to  ft. to  ft. to  ft. to  ft. to  Coment grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 B		From		o	ater well
GF Intervals the 1 Sept 2 Sew 3 Water ion fro	MATERIA vals: From earest tic tank ever lines ertight second well? TO  8	AL: rom source of ewer lines W	1 Neat cerr ft. possible cor 4 Lateral li 5 Cess po 6 Seepage	From	ft. to  ft. to  ft. to  ft. to  ft. to  Coment grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 B		From	ft. t ft ft. t ft. t ft. t ft. t ft. t ft ft. t ft ft ft. t ft. t ft. t ft. t ft. t ft. t	o	ater well
GF ROUT I Interval is the 1 Sept 2 Sew 3 Wate ion fro	MATERIA rals: From earest tic tank over lines sertight second well? TO  8 11	PACK INTERPRETATION OF THE PACK INTERPRETATION O	1 Neat cerrft. possible cor 4 Lateral li 5 Cess po 6 Seepage	From	ft. to  ft. to  ft. to  ft. to  ft. to  Coment grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 B		From	ft. t ft ft. t ft. t ft. t ft. t ft. t ft ft. t ft ft ft. t ft. t ft. t ft. t ft. t ft. t	o	ater well
GF ROUT I Interval is the 1 Sept 2 Sew 3 Water ion fro	MATERIA rais: Fire nearest tic tank over lines entight seem well? TO 8 11 34	AL: rom source of ewer lines W soil dirty Clay	1 Neat cerrft. possible cor 4 Lateral li 5 Cess po 6 Seepage	From	ft. to  ft. to  ft. to  ft. to  ft. to  Coment grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 B		From	ft. t ft ft. t ft. t ft. t ft. t ft. t ft ft. t ft ft ft. t ft. t ft. t ft. t ft. t ft. t	o	ater well
GF ROUT I Interval is the 1 Sept 2 Sew 3 Wate tion fro	MATERIA rals: For nearest tic tank over lines sertight seems well? TO 8 11 34	AL: rom source of ewer lines W soil dirty Clay	1 Neat cerr ft. possible cor 4 Lateral li 5 Cess po 6 Seepage	From	ft. to  ft. to  ft. to  ft. to  ft. to  Coment grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 B		From	ft. t ft ft. t ft. t ft. t ft. t ft. t ft ft. t ft ft ft. t ft. t ft. t ft. t ft. t ft. t	o	ater well
GF ROUT I Interval is the 1 Sept 2 Sew 3 Wate tion fro	MATERIA rals: Fr nearest tic tank ver lines ertight se om well? TO 8 11 34	PACK INTO	1 Neat cerrft. possible cor 4 Lateral li 5 Cess po 6 Seepage	From	ft. to  ft. to  ft. to  ft. to  ft. to  Coment grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 B		From	ft. t ft ft. t ft. t ft. t ft. t ft. t ft ft. t ft ft ft. t ft. t ft. t ft. t ft. t ft. t	o	ater well
GF ROUT I Interval is the 1 Sept 2 Sew 3 Wate tion fro	MATERIA rals: Fr nearest tic tank ver lines ertight se om well? TO 8 11 34 40 54	PACK INTERPRETATION OF THE PACK INTERPRETATION O	1 Neat cerrft. possible cor 4 Lateral li 5 Cess po 6 Seepage	From	ft. to  ft. to  ft. to  ft. to  ft. to  Coment grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 B		From	ft. t ft ft. t ft. t ft. t ft. t ft. t ft ft. t ft ft ft. t ft. t ft. t ft. t ft. t ft. t	o	ater well
GF Intervalis the 1 Sept 2 Sew 3 Water ion from	MATERIA vals: Fr nearest tic tank ver lines vertight se om well? TO 8 11 34 40 54 60	PACK INTERPRETATION OF THE PACK INTERPRETATION O	1 Neat cerrft. possible cor 4 Lateral li 5 Cess po 6 Seepage	From	ft. to  ft. to  ft. to  ft. to  ft. to  Coment grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 B		From	ft. t ft ft. t ft. t ft. t ft. t ft. t ft ft. t ft ft ft. t ft. t ft. t ft. t ft. t ft. t	o	ater well
GF Intervalis the 1 Sept 2 Sew 3 Water ion from	MATERIA rals: Fr nearest tic tank ver lines ertight se om well? TO 8 11 34 40 54	PACK INTERPRETATION OF THE PACK INTERPRETATION O	1 Neat cerrft. possible cor 4 Lateral li 5 Cess po 6 Seepage	From	ft. to  ft. to  ft. to  ft. to  ft. to  Coment grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 B		From	ft. t ft ft. t ft. t ft. t ft. t ft. t ft ft. t	o	ater well
GF Intervalis the 1 Sept 2 Sew 3 Water ion from	MATERIA vals: Fr nearest tic tank ver lines vertight se om well? TO 8 11 34 40 54 60	PACK INTERPRETATION OF THE PACK INTERPRETATION O	1 Neat cerrft. possible cor 4 Lateral li 5 Cess po 6 Seepage	From	ft. to  ft. to  ft. to  ft. to  ft. to  Coment grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 B		From	ft. t ft ft. t ft. t ft. t ft. t ft. t ft ft. t	o	ater well
GF Intervals the 1 Sept 2 Sew 3 Water ion from	MATERIA vals: Fr nearest tic tank ver lines vertight se om well? TO 8 11 34 40 54 60	PACK INTERPRETATION OF THE PACK INTERPRETATION O	1 Neat cerrft. possible cor 4 Lateral li 5 Cess po 6 Seepage	From	ft. to  ft. to  ft. to  ft. to  ft. to  Coment grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 B		From	ft. t ft ft. t ft. t ft. t ft. t ft. t ft ft. t	o	ater well
GF Intervalis the 1 Sept 2 Sew 3 Water ion from	MATERIA vals: Fr nearest tic tank ver lines vertight se om well? TO 8 11 34 40 54 60	PACK INTERPRETATION OF THE PACK INTERPRETATION O	1 Neat cerrft. possible cor 4 Lateral li 5 Cess po 6 Seepage	From	ft. to  ft. to  ft. to  ft. to  ft. to  Coment grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 B		From	ft. t ft ft. t ft. t ft. t ft. t ft. t ft ft. t	o	ater well
GF Intervalis the 1 Sept 2 Sew 3 Water ion from	MATERIA vals: Fr nearest tic tank ver lines vertight se om well? TO 8 11 34 40 54 60	PACK INTERPRETATION OF THE PACK INTERPRETATION O	1 Neat cerrft. possible cor 4 Lateral li 5 Cess po 6 Seepage	From	ft. to  ft. to  ft. to  ft. to  ft. to  Coment grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 B		From	ft. t ft ft. t ft. t ft. t ft. t ft. t ft ft. t	o	ater well
GF ROUT I Interval is the 1 Sept 2 Sew 3 Water ion from	MATERIA vals: Fr nearest tic tank ver lines vertight se om well? TO 8 11 34 40 54 60	PACK INTERPRETATION OF THE PACK INTERPRETATION O	1 Neat cerrft. possible cor 4 Lateral li 5 Cess po 6 Seepage	From	ft. to  ft. to  ft. to  ft. to  ft. to  Coment grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 B		From	ft. t ft ft. t ft. t ft. t ft. t ft. t ft ft. t	o	ater well
GF ROUT I Interval is the 1 Sept 2 Sew 3 Water tion fro	MATERIA vals: Fr nearest tic tank ver lines vertight se om well? TO 8 11 34 40 54 60	PACK INTERPRETATION OF THE PACK INTERPRETATION O	1 Neat cerrft. possible cor 4 Lateral li 5 Cess po 6 Seepage	From	ft. to  ft. to  ft. to  ft. to  ft. to  Coment grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 B		From	ft. t ft ft. t ft. t ft. t ft. t ft. t ft ft. t	o	ater well
GF ROUT I Intervalis the 1 Sept 2 Sew 3 Water tion fro	MATERIA vals: Fr nearest tic tank ver lines vertight se om well? TO 8 11 34 40 54 60	PACK INTERPRETATION OF THE PACK INTERPRETATION O	1 Neat cerrft. possible cor 4 Lateral li 5 Cess po 6 Seepage	From	ft. to  ft. to  ft. to  ft. to  ft. to  Coment grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 B		From	ft. t ft ft. t ft. t ft. t ft. t ft. t ft ft. t	o	ater well
GFROUT I	MATERIA vals: Fr nearest tic tank ver lines vertight se om well? TO 8 11 34 40 54 60	PACK INTERPRETATION OF THE PACK INTERPRETATION O	1 Neat cerrft. possible cor 4 Lateral li 5 Cess po 6 Seepage	From	ft. to  ft. to  ft. to  ft. to  ft. to  Coment grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 B		From	ft. t ft ft. t ft. t ft. t ft. t ft. t ft ft. t	o	ater well
GF ROUT I Interval is the 1 Sept 2 Sew 3 Water tion fro DM	MATERIA rals: Francarest tic tank ver lines ertight se om well? TO 8 11 34 40 54 60	PACK INTERPRETATION OF THE PACK INTERPRETATION O	1 Neat cerrft. possible cor 4 Lateral li 5 Cess po 6 Seepage	From	ft. to  ft. to  ft. to  ft. to  Coment grout  ft., From  7 Pit privy  8 Sewage li  9 Feedyard	3 Bagoon		From	14 Al 15 O 16 O PLUGGING II	o	ater well well below)
GF ROUT Interval is the 1 Sept 2 Sew 3 Water tion fro	MATERIA rals: Francarest tic tank ver lines ertight se om well? TO 8 11 34 40 54 60	PACK INTERPRETATION OF THE PACK INTERPRETATION O	1 Neat cerrft. possible cor 4 Lateral li 5 Cess po 6 Seepage	From	ft. to  ft. to  ft. to  ft. to  Coment grout  ft., From  7 Pit privy  8 Sewage li  9 Feedyard	3 Bagoon		From	14 Al 15 O 16 O PLUGGING II	o	ater well well below)
GF Intervals the 1 Sept 2 Sew 3 Water ion from M	MATERIA vals: Fr nearest tic tank ver lines sertight se om well? TO 8 11 34 40 54 60 62	PACK INTERPRETATION OF LAN CALLED TO MALE TO M	1 Neat cerr  1 Neat cerr  1 Neat cerr  1 t.  possible cor  4 Lateral ii  5 Cess po  6 Seepage  2 sand  3 sand  DOWNER'S	From	7 Pit privy 8 Sewage la 9 Feedyard	3 Bassagoon FROM		From	14 A 15 O 16 O PLUGGING II	o	ater well well below)
GF OUT I Intervisis the I Sept Sew Watton fro IM I I I I I I I I I I I I I I I I I I	MATERIA vals: Fr nearest tic tank ver lines sertight se om well? TO 8 11 34 40 54 60 62	PACK INTERPRETATION OF SOURCE OF LANGE AND ADDRESS OF LANGE AND ADDRESS OF LICENSE OF SECOND OF	1 Neat cerr  1 Neat cerr  1 Neat cerr  1 t.  possible cor  4 Lateral ii  5 Cess po  6 Seepage  2 sand  2 sand  DOWNER'S  See No	From	7 Pit privy 8 Sewage la 9 Feedyard	3 Bassagoon FROM	structed, (2) and this is	From	14 A 15 O 16 O PLUGGING II	o	ater well well below)