_	ATER WELL:	Fraction		l Soc	Ainm Altronomou	I Taurantia Mi	· mahar	Dongo N	lumbar
stance and directio				,	tion Number	Township No		Range N	
_		1/4		SE 1/4	19	T 29	S	R 25	E(W)
6 M. B	n from nearest town o	or city street addr	ess of well if local	ted within city?					)
	EAST ENSIGN 1	1 M. SOUTI	H. 1 M. EAS	ST .1 M.	NORTH. 1	M. EAST.	12 M. N	E	
WATER WELL O		A McMANAMA	•		,	•	•		
R#, St. Address, B		LER, KS.				Board of A	ariculture, [	Division of Wat	er Resourc
y, State, ZIP Code	2011	man a mo				Application	•		A
		DERTH OF COM	PLETED WELL.	3.04	# 5151/4				
AN "X" IN SECTION	`````````````````````````````````````								
			ter Encountered						
1 1	1 !   W		ATER LEVEL . 6.	•					
NW	NE		est data: Well wa				•	. •	•
1	l Es	t. Yield	. gpm: Well wa	iter was	ft. af	ter	hours pur	mping	gpi
w   - !	l Bo	re Hole Diameter	97 <b>/</b> .8 .in. to	o <b>1</b> 40	ft., ε	and	in.	to	
w [ !	ı Wı	ELL WATER TO	BE USED AS:	5 Public water	er supply	8 Air conditioning	11	njection well	
1		Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12	Other (Specify	below)
SW	-  SE	2 Irrigation	4 Industrial	7 Lawn and g	garden only 1	0 Observation we	·	windmill	
		as a chemical/bac	teriological sample						
		tted	J		-	er Well Disinfecte	-		•
TYPE OF BLANK			Wrought iron	8 Concre		CASING JOI			ned
1 Steel	3 RMP (SR)		Asbestos-Cemen		(specify below			ed	
⊋ PVC	4 ABS		Fiberglass			·)		ded	
irik casing diamete	er 5 in. land surface	<sup>10</sup> 1 Å · 84·····	π., Dia 20			π., Dia		η, το	1
sing neight above	land surface	<del></del>	, weight ← 🖂						• • • • • • • • •
	OR PERFORATION M			<b>X</b> PV	•		estos-ceme		
1 Steel	3 Stainless st	eel 5	Fiberglass	8 RM	IP (SR)	11 Oth	er (specify)		· · · · · · · · ·
2 Brass	4 Galvanized	steel 6	Concrete tile	9 AB	S	12 Nor	e used (op	en hole)	
REEN OR PERFO	DRATION OPENINGS	ARE:	5 Gau	zed wrapped		8 Saw cut		11 None (op	en hole)
1 Continuous s	lot <b>X</b> Mill s	lot	6 Wire	e wrapped		9 Drilled holes			
2 Louvered shu	utter 4 Key p		7 Toro			10 Other (specify			
REEN-PERFORA	TED INTERVALS:	From 84	ft. to	104	ft., Fron	n	ft. to	) <i>.</i>	
			ft. to						
GRAVEL P	ACK INTERVALS:		ft. to						
		From							
			ft to			n	ft to	)	
GROUT MATERIA	Al: 1 Neat cem				ft., Fron	n Other			1
	AL: 1 Neat cem	nent <b>%</b>	Cement grout	3 Bento	ft., From	Other			
out Intervals: Fre	om ft.	nent <b>2</b> 0	Cement grout	3 Bento	ft., From	Other			
out Intervals: Front is the nearest s	om $\Omega$ ft. source of possible cor	to 25	Cement grout . ft., From	3 Bento	ft., From	Other	14 Al	ft to	f er well
out Intervals: Fronat is the nearest so 1 Septic tank	om	to 25 ntamination: ines	Cement grout . ft., From 7 Pit privy	3 Bento ft.	ft., From onite 4 to to	Other	14 Al	ft. to pandoned wate	f er well
out Intervals: Front is the nearest so 1 Septic tank 2 Sewer lines	om Q ft. source of possible cor 4 Lateral li 5 Cess po	to 25	Cement grout . ft., From 7 Pit privy 8 Sewage la	3 Bento ft.	ft., Fron	Other	14 Al	ft to	f er well
out Intervals: From the state of the state o	om	to 25	Cement grout . ft., From 7 Pit privy	3 Bento ft.	ft., Frontinite 4 to	Other	14 Al	ft. to pandoned wate	f er well
out Intervals: From the is the nearest so septic tank 2 Sewer lines 3 Watertight section from well?	om Q ft. source of possible cor 4 Lateral li 5 Cess power lines 6 Seepage	to 25	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	ft., Fron nite 4 to	Other	14 AI 15 O 16 O	ft. to	f er well
put Intervals: From the state of the state o	om Q ft. source of possible cor 4 Lateral li 5 Cess power lines 6 Seepage	to 25	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., Frontinite 4 to	Other	14 Al	ft. to	f er well
out Intervals: From the state of the state o	om Q ft. source of possible cor 4 Lateral li 5 Cess power lines 6 Seepage	to 25	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	ft., Fron nite 4 to	Other	14 AI 15 O 16 O	ft. to	f er well
out Intervals: From the state of the state o	om	to 25	Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	ft., Fron nite 4 to	Other	14 AI 15 O 16 O	ft. to	f er well
out Intervals: From the ist he nearest so the nearest so the section from well?  ROM TO	omQft. source of possible cor 4 Lateral li 5 Cess power lines 6 Seepage  TOP SOIL  BROWN SAND	tent <b>2</b> (to	Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	ft., Fron nite 4 to	Other	14 AI 15 O 16 O	ft. to	f er well
out Intervals: From the ist he nearest so the nearest so the section from well?  ROM TO 7  7 12  12 15	omQft. source of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage  TOP SOIL  BROWN SAN	tent <b>2</b> (to	Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	ft., Fron nite 4 to	Other	14 AI 15 O 16 O	ft. to	f er well
out Intervals: From the ist he nearest so the nearest so the section from	omQft. source of possible cor 4 Lateral li 5 Cess power lines 6 Seepage  TOP SOIL  BROWN SAND	nent 20 to	Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	ft., Fron nite 4 to	Other	14 AI 15 O 16 O	ft. to	f er well
out Intervals: From the ist he nearest so the second from the	om	nent 20 to	Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	ft., Fron nite 4 to	Other	14 AI 15 O 16 O	ft. to	f er well
out Intervals: From the is the nearest second is the nearest second is second in the interval second in the interv	omQft. source of possible cor 4 Lateral li 5 Cess power lines 6 Seepage  TOP SOIL BROWN SAND FINE SAND COURSE GRA HARD ROCK GRAY CLAY	nent 20 to	Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	ft., Fron nite 4 to	Other	14 AI 15 O 16 O	ft. to	f er well
out Intervals: From the ist the nearest so that is the nearest so the nearest	omQft. source of possible cor 4 Lateral li 5 Cess power lines 6 Seepage  TOP SOIL BROWN SAND FINE SAND COURSE GRA HARD ROCK GRAY CLAY	tent 20 to	Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	ft., Fron nite 4 to	Other	14 AI 15 O 16 O	ft. to	f er well
out Intervals: From the ist the nearest so the nearest so the section from well?  ROM TO	om	tent 20 to 25 ntamination: ines of pit  LITHOLOGIC LO  DY CLAY  AVEL  TO SAND AN	Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	ft., Fron nite 4 to	Other	14 AI 15 O 16 O	ft. to	f er well
out Intervals: From the ist is the nearest so the nearest so so the interval s	om	tent 20 to 25 ntamination: ines of pit  LITHOLOGIC LO  DY CLAY  AVEL  TO SAND AND  DY CLAY	Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	ft., Fron nite 4 to	Other	14 AI 15 O 16 O	ft. to	f er well
out Intervals: From the ist is the nearest section from well?    Post   Post   Post	om	nent 20 to 25 ntamination: ines of pit  LITHOLOGIC LO  DY CLAY  AVEL  Z  ED SAND AN  DY CLAY  ED SAND AN  ED SAND AN  ED SAND ER  ED SAND ER	Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard G	3 Bento	ft., Fron nite 4 to	Other	14 AI 15 O 16 O	ft. to	f er well
out Intervals: From the state is the nearest state in the nearest state is the nearest state in the nearest state in the nearest state is the nearest state in the nearest state in the nearest state is the nearest state in the nearest state	om	tent 20 to	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard G	3 Bento	ft., Fron nite 4 to	Other	14 AI 15 O 16 O	ft. to	f er well
but Intervals: From the ist he nearest so is the nearest so is septic tank 2 Sewer lines 3 Watertight seed in the interval in	om	tent 20 to 25 ntamination: ines of pit  LITHOLOGIC LO  DY CLAY  AVEL  CD SAND AND DY CLAY  TED SAND AND DY CLAY  TE ROCK  NDY CLAY	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard G	3 Bento	ft., Fron nite 4 to	Other	14 AI 15 O 16 O	ft. to	f er well
out Intervals: From the intervals: From the intervals of the interval of the i	om	tent 20 to	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard G	3 Bento	ft., Fron nite 4 to	Other	14 AI 15 O 16 O	ft. to	f er well
out Intervals: From the intervals: From the intervals of the interval of the i	om	tent 20 to 25 ntamination: ines of pit  LITHOLOGIC LO  DY CLAY  AVEL  CD SAND AND DY CLAY  TED SAND AND DY CLAY  TE ROCK  NDY CLAY	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard G	3 Bento	ft., Fron nite 4 to	Other	14 AI 15 O 16 O	ft. to	f er well
out Intervals: From the ist he nearest so the nearest so the section from well?  ROM TO	om	to 25	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard G	3 Bento	ft., Fron nite 4 to	Other	14 AI 15 O 16 O	ft. to	f er well
but Intervals: From the ist is the nearest so that is the nearest so t	Om	to 25  Itamination: Ines Ines Ines Ines Ines Ines Ines Ines	Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard G	3 Bento ft.	ft., Fron inite 4 in to	Other	14 AI 15 O 16 Q	ft. to pandoned water I well/Gas well ther (specify b	er weil
out Intervals: From the ist is the nearest so the section from the interval	Om Q ft. source of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage  TOP SOIL BROWN SAND FINE SAND COURSE GRA HARD ROCK GRAY CLAY ST CLAY FINE TO ME BROWN SAND LARGE WHIT BROWN SAND ROCK RED CIAY GRAY CLAY	to 25  to 25  ntamination: ines  of pit  LITHOLOGIC LO  DY CLAY  AVEL  CED SAND AN  DY CLAY  TE ROCK  NDY CLAY  CERTIFICATION	Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard  G  D GRAVET	3 Bentoft.  goon  FROM  was (★) constru	ft., Fron inite 4 in to	Other	14 Al 15 O 16 Q LITHOLOG	ft. to pandoned wate I well/Gas well her (specify b	er well II elow)
out Intervals: From the state of the state o	Om Q ft. source of possible cor 4 Lateral li 5 Cess power lines 6 Seepage  TOP SOIL BROWN SAND FINE SAND COURSE GRAP CLAY ST CLAY FINE TO ME BROWN SAND LAPGE WHITH BROWN SAND ROCK RED CLAY GRAY CLAY GRAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY CL	to 25	Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard  G  D GRAVET	3 Bentoft.  goon  FROM  was (★) constru	ft., Fron inite 4 in to	Other	14 Al 15 O 16 Q LITHOLOG	er my jurisdict	er well II elow)
out Intervals: From the second of the second	Om	to 25	Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard  G  D GRAVET	3 Bentoft.  goon  FROM  was (★) constru	ft., Fron inite 4 in to	Other	14 Al 15 O 16 Q LITHOLOG	er my jurisdict	er well II elow)