	F4	ion					SA 82a-12		Mumbar	Dan	ao Ni	hor
CATION OF WATER WELL		1/4	SF	1/4 - S	1/4	Section No.		Township I	_	Han R	ige Num	ber E√W
nce and direction from near	est town or c	ity?	se t	3/4	Street			ated within ci		-1		
	est of								· · · · · · · · · · · · · · · · · · ·			
	JM.											
	RR#1								Agriculture,	Division of	Water F	Resourc
State, ZIP Code									on Number:			
EPTH OF COMPLETED WE											· · · · · ·	
	5 Pub					conditioning			Injection we			
Domestic 3 Feedlot						watering	.0		Other (Spec			
Irrigation 4 Industrial s static water level				acured o		servation we						
p Test Data								urs pumping.				
Yield //3//2 gpm								ours pumping				gp
YPE OF BLANK CASING U			5 Wrough			Concrete tile		Casing	Joints: Glue	ed . X C	lamped .	
	MP (SR)		6 Asbesto			Other (specif				-		
2 PVC) 4 AE	38		7 Fibergla	ss					Thre	aded		. .
	· · in. to ·					. in. to		ft., Dia		in. to	<u></u> .	
k casing diang height above land surface	9	.18	in., w	eight	2.	83	lbs./ft.	Wall thickness	ss or gauge	No	258	
E OF SCREEN OR PERFOR						7 PVC			sbestos-cen			
1 Steel 3 St	ainless steel		5 Fibergla	ISS		8 RMP (SR)	11 0	ther (specify	') . <i></i>		
2 Brass 4 Ga	alvanized ste	el	6 Concret	e tile		9 ABS	_		one used (d	pen hole)		
en or Perforation Openings /				5 Gau	zed wrapp	ped	(8	Saw cut		11 None	e (open l	hole)
1 Continuous slot	3 Mill slot			6 Wire	e wrapped		_	Drilled holes	_			
2 Louvered shutter					ch cut			Other (spec				
en-Perforation Dia 5	in. to	63	ft., I	Dia		in. to		ft., Dia .		in to .		
en-Perforated Intervals: F	rom		ft. to .		6.3	ft., Fr	rom		ft. to.			
F	rom		ft. to .		12	ft., Fr	rom		ft. to .			
		.70										
F	rom		ff to									
GROUT MATERIAL:	Neat cemen		Cement e	grout	3	Bentonite	4 Oth	her				
GROUT MATERIAL: Uted Intervals: From	ft. to	10	Cement e	grout	3	Bentonite ft. to	4 Ott	her ft., Fron		ft. to		
GROUT MATERIAL: uted Intervals: From a t is the nearest source of po	ft. to ossible contar	10	Cement (grout From	3	Bentonite ft. to10	4 Oth	her ft., Fron rage	14 .	ft. to Abandoned	water w	
AROUT MATERIAL: Ited Intervals: From 2 It is the nearest source of po	ossible contar Cess pool	mination:	Cement (grout From Sewage la	3 agoon	Bentoniteft. to	4 Oth D Fuel stor	herft., Fron rage r storage	14	ft. to Abandoned Oil well/Ga	water w	vell
ated Intervals: From	t. to pssible contar Cess pool Seepage pi	nination:	2 Cement (grout From Gewage la	agoon	Bentonite ft. to 10	4 Oth D Fuel stor	herft., Fron rage r storage de storage	14 . 15 .	ft. to ft. to Abandoned Oil well/Ga Other (spec	water water was well	vell
ated Intervals: From	t. to pssible contar Cess pool Seepage pi	nination:	2 Cement (grout From Gewage la	agoon	Bentonite ft. to 10	4 Oth D Fuel stor	herft., Fron rage r storage de storage	14 . 15 .	ft. to Abandoned Oil well/Ga Other (spec	water water was well	vell
ated Intervals: From	tt. to pssible contar Cess pool Seepage pi Pit privy	mination:	2 Cement (7 S 8 F 9 L many feet	grout From Sewage la Feed yard Livestock	agoon pens	Bentonite ft. to 10 11 12 13 ?	4 Oth Fuel stor Fertilizer Insecticies Watertig	herft., Fron rage r storage de storage	14 . 15 .	tt. to Abandoned Oil well/Ga Other (spec	water was well cify below	vell w)
a chemical/bacteriological s	ft. to possible contar I Cess pool 5 Seepage pi 6 Pit privy 5 7	mination: t How retted to Depa	Cement of the control	grout From Gewage la Feed yard Livestock	agoon pens	Bentonite ft. to 10 11 12 13	4 Ott D Fuel stor Fertilizer Insecticin Watertig Water We	her	14 15 16 S	ft. to Abandoned Oil well/Ga Other (spec	water water was well	vell w)
at the nearest source of post of the source of the	ft. to possible contar Cess pool Seepage pi Pit privy S	mination: It How retted to Depa	Cement of the first of the firs	grout From Gewage la Feed yard ivestock	agoon pens y	Bentonite ft. to 10 11 12 13 ? rear: Pump	4 Oth D Fuel stor Fertilizer Insecticion Watertig Water We No	ner	14 15 16 S Yes	ft. to Abandoned Oil well/Ga Other (spec	water was well cify below	w)
a chemical/bacteriological submitted	ft. to pssible contart Cess pool 5 Seepage pi 6 Pit privy 5 7	mination: It How retted to Depa	Cement of the first file of the file of th	grout From Gewage la Feed yard ivestock	agoon pens	Bentonite 10 11 12 13 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	4 Oth D Fuel stor Fertilizer Insecticies Watertig Water Water Water No. Installed?	ner ft., Fron rage r storage de storage ht sewer line:	14 15 16 s Ves.).	ft. to Abandoned Oil well/Ga Other (spec	water w s well cify below yes, dat	w) e samp
ted Intervals: From	ft. to possible contar I Cess pool 5 Seepage pi 6 Pit privy 5 7	mination: It How retted to Depa	2 Cement (7 S 8 F 9 L many feet	grout From Gewage la Feed yard ivestock	agoon pens y Model Pumps	Bentonite ft. to 10 11 12 13 15 17 18 18 19 19 19 19 19 19 19 19	4 Off D Fuel stor Fertilizer Insecticies Watertig Water We No Installed?	ner	14 15 16 S	ft. to Abandoned Oil well/Ga Other (spec	water was well cify below	well w) e samp
ted Intervals: From	ft. to possible contar l Cess pool 5 Seepage pi 6 Pit privy 5 7 ample submitmonth ne	mination: It How retted to Depa	2 Cement (7 S 8 F 9 L many feet	grout From Sewage la Feed yard Livestock es ft.	agoon pens you Model Pumps 3 Jet	Bentonite ft. to 10 11 12 13 15 ? rear: Pump Nos Capacity re	4 Oth D Fuel stor Fertilizer Insecticies Water We No Installed? At Centrifu	ner	14 15 16 S Yes	ft. to Abandoned Oil well/Ga Other (spec	water was well cify below yes, dat	well w) e samp gal./m
ted Intervals: From	ft. to possible contart Cess pool Seepage pit Seepage	mination: It How retted to Department 2	Cement of the fit of t	grout From Gewage la Feed yard Livestock es ft.	agoon pens y Model Pumps 3 Jet was (1) of	Bentonite ft. to 10 11 12 13 ? rear: Pump No s Capacity reconstructed	4 Oth D Fuel stor Fertilizer Insecticin Water Wa	ter	14 15 16 S Yes	ft. to Abandoned Oil well/Ga Other (spec	water was well cify below yes, dat	well w) e samp gal./m ner n and v
a chemical/bacteriological s submitted	ft. to possible contart Cess pool Seepage pi	mination: It How retted to Department 2	Cement of the fit of t	grout From Gewage la Feed yard ivestock es ft. water well	agoon pens younged Pumps 3 Jet was (1) o	Bentonite ft. to 10 11 12 13 15 16 17 18 18 19 19 19 19 19 19 19 19	4 Oth D Fuel stor Fertilizer Insecticion Water We No Installed? A Centrifu (2) recons day	ther	14 15 16 s Yes Reciprocate	ft. to Abandoned Oil well/Ga Other (spec	water was well cify below yes, dat	well w) e samp gal./m
ted Intervals: From	ft. to possible contart Cess pool Seepage pi	mination: It How retted to Department 2 ERTIFICATION wiedge and to	2 Cement of the fit of	grout From Gewage la Feed yard ivestock es ft. water well sas Water	agoon pens 75 Model Pumps 3 Jet was (1) c	Bentonite 10 11 12 13 15 16 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	4 Oth D Fuel stor Fertilizer Insecticion Water We No. Installed? A Centrifu (2) reconsiday ense No.	ner	14 15 16 S Reciprocati	ft. to Abandoned Oil well/Ga Other (spec	water was well cify below yes, dat	well w) e samp gal./m ner n and v
ated Intervals: From. It is the nearest source of positive tank Septic tank Sewer lines A Lateral lines A chemical/bacteriological submitted Es: Pump Manufacturer's name the of Pump Intake ESONTRACTOR'S OR LANDO	ft. to possible contart Cess pool Seepage pi	mination: It How retted to Depa	2 Cement of the fit of	grout From Gewage la Feed yard ivestock es ft. water well sas Water	agoon pens 75 Model Pumps 3 Jet was (1) c	Bentonite 10 11 12 13 15 16 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	4 Off Fuel stor Fertilizer Insecticies Watertig Water We No Installed? A Centrifu (2) reconsiday ense No.	ner	14 15 16 S Ves Neciprocation plugged units	ft. to Abandoned Oil well/Ga Other (spec	water was well cify below yes, dat	well w) e samp gal./m ner n and v
atted Intervals: From. It is the nearest source of positive tank Septic tank Sewer lines A Lateral lines A chemical/bacteriological submitted But the service of positive tank CONTRACTOR'S OR LANDO pleted on A this record is true to the best water Well Record was cordered.	ft. to possible contar l Cess pool Seepage pi S Pit privy S	mination: It How retted to Depa	2 Cement of the fit of	grout From Sewage la Feed yard Livestock es ft. water well sas Water	agoon pens y Model Pumps 3 Jet was (1) o	Bentonite ft. to 10 11 12 13 15 rear: Pump No	4 Oth D Fuel stor Fertilizer Insecticion Water We No. Installed? A Centrifu (2) reconsiday ense No.	ner	14 15 16 S Reciprocati	ft. to Abandoned Oil well/Ga Other (spec	water was well cify below yes, dat high risdiction with the control of the contro	well w) e samp gal./m ner n and v y e busin
a chemical/bacteriological s submitted	ft. to possible contar l Cess pool Seepage pi S Pit privy S	mination: It How retted to Depa	2 Cement of the fit of	grout From Sewage la Feed yard Livestock ft. water well sas Water	agoon pens y Model Pumps 3 Jet was (1) or r Well Con month by (sign	Bentonite ft. to 10 11 12 13 15 16 17 18 18 19 19 19 19 19 19 19 19	4 Oth D Fuel stor Fertilizer Insecticies Water We No Installed? A Centrifu (2) recons day Oth	ner ft., Fron rage r storage de storage this sewer lines all Disinfected Yes	14 15 16 S Ves Neciprocation plugged units	ft. to Abandoned Oil well/Ga Other (spec	water was well cify below yes, dat high risdiction with the control of the contro	well w) e samp gal./m ner n and v y e busin
ted Intervals: From. 2 is the nearest source of portion of the second in the second i	ft. to possible contar Cess pool Seepage pi Pit privy Simonth me Submersible DWNER'S CE St of my know mpleted on FROM	mination: It How retted to Department of the tent of	2 Cement of the fit of	grout From Sewage la Feed yard Livestock ft. water well sas Water	agoon pens y Model Pumps 3 Jet was (1) o Z Z r Well Con month. by (sign	Bentonite ft. to 10 11 12 13 15 rear: Pump Nos Capacity reconstructed constructed ntractor's Lice attractor's Lice attractor's Lice attractor's Lice attractor's Lice attractor's Lice attractor's Lice	4 Oth D Fuel stor Fertilizer Insecticies Water We No Installed? A Centrifu (2) recons day Oth	ner ft., Fron rage r storage de storage this sewer lines all Disinfected Yes	14 15 16 S Ves Neciprocation plugged units	ft. to Abandoned Oil well/Ga Other (spec	water was well cify below yes, dat high risdiction with the control of the contro	well w) e samp gal./n ner n and v
ROUT MATERIAL: ted Intervals: From is the nearest source of portion of the position of position from well a chemical/bacteriological structurer's name of Pump Intake ONTRACTOR'S OR LANDO Other of position of position of position from well ONTRACTOR'S OR LANDO Other of position	ft. to possible contar Cess pool Seepage pi Pit privy Simonth me Submersible DWNER'S CE St of my know mpleted on FROM	mination: It How retted to Deparation ERTIFICATION viedge and to	2 Cement of the fit of	grout From Gewage la Feed yard ivestock es ft. water well sas Water	agoon pens 75 Model Pumps 3 Jet was (1) of 7 Well Commonth by (sign OGIC LOG	Bentonite ft. to 10 11 12 13 15 rear: Pump Nos Capacity reconstructed constructed ntractor's Lice attractor's Lice attractor's Lice attractor's Lice attractor's Lice attractor's Lice attractor's Lice	4 Oth D Fuel stor Fertilizer Insecticion Water We No Installed? A Centrifu (2) recons day ense No da FROM	rage r storage de storage tht sewer line: all Disinfected Yes HP gal 5 structed, or (3	14 15 16 S Ves Neciprocation plugged units	ft. to Abandoned Oil well/Ga Other (spec	water was well cify below yes, dat high risdiction with the control of the contro	well w) e samp gal./n ner n and v
ROUT MATERIAL: ted Intervals: From is the nearest source of positive in the source in t	ft. to possible contar Cess pool Seepage pi Pit privy Simonth me Submersible DWNER'S CE St of my know mpleted on FROM	mination: It How retted to Department of the tent of	Cement (1	grout From Gewage la Feed yard ivestock es ft. water well sas Water	agoon pens 75 Model Pumps 3 Jet was (1) c 7 Well Commonth by (sign OGIC LOG	Bentonite 10 11 12 13 16 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	4 Oth D Fuel stor Fertilizer Insecticion Water We No Installed? A Centrifu (2) recons day ense No da FROM	rage r storage de storage tht sewer line: all Disinfected Yes HP gal 5 structed, or (3	Reciprocation plugged up	ft. to Abandoned Oil well/Ga Other (spec	water was well cify below yes, dat high risdiction with the control of the contro	well w) e samp gal./m ner n and v y e busin
ROUT MATERIAL: ted Intervals: From	st of my knownpleted on.	mination: It How retted to Department of the tent of	Cement of the control	grout From Sewage la Feed yard Livestock ft. water well LITHOLO AM CAM CAM CAM CAM CAM CAM CAM	agoon pens y Model Pumps 3 Jet was (1) o 7 Well Cor month. by (sign OGIC LOG CLA	Bentonite 10 11 12 13 14 15 16 17 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	4 Oth D Fuel stor Fertilizer Insecticion Water We No Installed? A Centrifu (2) recons day ense No da FROM	rage r storage de storage tht sewer line all Disinfected Yes	Reciprocate plugged up	ft. to Abandoned Oil well/Ga Other (spec	water was well cify below yes, dat high risdiction with the control of the contro	well w) e samp gal./n ner n and v
ROUT MATERIAL: ted Intervals: From is the nearest source of portion of the policy	st of my knownpleted on.	mination: It How retted to Department to D	Cement of the control	grout From Sewage la Feed yard Livestock ft. water well LITHOLO AM LITHOLO A	agoon pens y Model Pumps 3 Jet was (1) or Vell Con month. by (sign OGIC LOG SAM CLA	Bentonite 10 11 12 13 14 15 16 17 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	4 Oth D Fuel stor Fertilizer Insecticies Watertig Water We No Installed? A Centrifu (2) recons day ense No. FROM	ner ft., Fron rage r storage de storage th sewer line: all Disinfected Yes	Reciprocate plugged up	ft. to Abandoned Oil well/Ga Other (spec	water was well cify below yes, dat high risdiction with the control of the contro	well w) e samp gal./n ner n and v
ROUT MATERIAL: ted Intervals: From. is the nearest source of portion of the policy o	ft. to possible contart Cess pool Seepage pi	mination: It How retted to Deparation ERTIFICATION Viedge and to the total control of the	2 Cement of the fit of	grout From Sewage la Feed yard Livestock ft. water well LITHOLO AM CAM CAM CAM CAM CAM CAM CAM	agoon pens y Model Pumps 3 Jet was (1) or Y Well Con month by (sign OGIC LOG SAM CLA STAM CLA STAM CLA	Bentonite ft. to 10 11 12 13 15 16 17 18 18 18 19 19 19 19 19 19 19	4 Oth D Fuel stor Fertilizer Insecticies Watertig Water We No Installed? A Centrifu (2) recons day ense No. FROM	ner ft., Fron rage r storage de storage th sewer line: all Disinfected Yes	Reciprocate plugged up	ft. to Abandoned Oil well/Ga Other (spec	water was well cify below yes, dat high risdiction with the control of the contro	well w) e samp gal./n ner n and n
ted Intervals: From	ft. to possible contart Cess pool Seepage pi	mination: It How retted to Department to D	2 Cement of the fit of	grout From Sewage la Feed yard Livestock ft. water well sas Water LITHOLO AM FOWN AND AND AND AND AND AND AND A	agoon pens 75 Model Pumps 3 Jet Was (1) of 7 Well Con month by (sign OGIC LOG SAM CLA	Bentonite 10 11 12 13 15 16 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	4 Oth D Fuel stor Fertilizer Insecticies Watertig Water We No Installed? A Centrifu (2) recons day ense No. FROM	rage r storage de storage tht sewer line: all Disinfected Yes HP gal 5 structed, or (3	Reciprocate plugged up	ft. to Abandoned Oil well/Ga Other (spec	water was well cify below yes, dat high risdiction with the control of the contro	well w) e samp gal./n ner n and n
RROUT MATERIAL: Ited Intervals: From. It is the nearest source of point is the nearest sour	ft. to possible contart Cess pool Seepage pit Seepage	mination: It How retted to Department to D	2 Cement of the fit of	grout From Gewage la Feed yard livestock es ft. water well sas Water LITHOLO GAM	agoon pens 75 Model Pumps 3 Jet was (1) of 7 Well Commonth by (sign OGIC LOG SAM CLA CLA STORM	Bentonite 10 11 12 13 14 15 16 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	4 Oth D Fuel stor Fertilizer Insecticies Watertig Water We No Installed? A Centrifu (2) recons day ense No. FROM	rage r storage de storage tht sewer line: all Disinfected Yes HP gal 5 structed, or (3	Reciprocate plugged up	ft. to Abandoned Oil well/Ga Other (spec	water was well cify below yes, dat high risdiction with the control of the contro	well w) e samp gal./m ner n and v y e busin
ted Intervals: From. It is the nearest source of point is the	ft. to possible contart Cess pool Seepage pit Seepage	mination: It How retted to Deparate to D	2 Cement of the fit of	grout From Sewage la Feed yard ivestock es ft. water well LITHOLO AM AN AN AN AN AN AN AN AN AN	agoon pens 75 Model Pumps 3 Jet was (1) of 7 Well Commonth by (sign OGIC LOG SAM CLA CLA SIGN CLA	Bentonite 10 11 12 13 14 15 16 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	4 Oth Fuel stor Fertilizer Insecticion Water We No. Installed? At Centrifut (2) reconstal at Centrifut FROM	rage r storage de storage tht sewer line: all Disinfected Yes HP gal 5 structed, or (3	Reciprocate plugged up	ft. to Abandoned Oil well/Ga Other (spec	water was well cify below yes, dat high risdiction with the control of the contro	well w) e samp gal./m ner n and v y e busin
ROUT MATERIAL: ted Intervals: From is the nearest source of portion of the policy	sible contard Cess pool Seepage pit Seepag	TO 3 40 40 46 48	2 Cement of the fit of	grout From Sewage la Feed yard ivestock es ft. vater well sas Water LITHOLO AM FORM AND AND AND AND AND AND AND AN	agoon pens 75 Model Pumps 3 Jet was (1) of 7 Well Commonth by (sign OGIC LOG SAM CLA CLA SIGN CLA	Bentonite 10 11 12 13 14 15 16 17 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	4 Oth Fuel stor Fertilizer Insecticion Water We No. Installed? At Centrifut (2) reconstal at Centrifut FROM	rage r storage de storage tht sewer line: all Disinfected Yes HP gal 5 structed, or (3	Reciprocate plugged up	ft. to Abandoned Oil well/Ga Other (spec	water was well cify below yes, dat high risdiction with the control of the contro	well w) e samp gal./n ner n and v