<u> </u>		WATE	R WELL RECORD	Form WW	C-5 KSA 82a-	212		,	
LOCATION OF WATER WI		on			Section Number	Township !	3.0	Range Nu	
ounty: Grant	S	W 1/4 MOS	NW 1/4	NE 1/4	32	T	30 s	R 36	E(W)
istance and direction from n	earest town or ci	ty?	cow 4½ North	Street a	ddress of well if lo	cated within cit	ty?		
2 West, 1 North,			to metr						***************************************
WATER WELL OWNER:	Carl Thu	irow				Doord of	A	D1 1-1	_
R#, St. Address, Box # : ity, State, ZIP Code :	Uusatan	vc 6	7051				Agriculture, i on Number:	Division of Water	Hesource
DEPTH OF COMPLETED	nugoton,	<u> </u>	17JI	28	in to		***************************************	in to	
					nditioning		njection well		
/ell Water to be used as:		lic water s field water		9 Dewa	_		Other (Speci		
1 Domestic 3 Feedlot (2 Irrigation) 4 Industria					rvation well		Other (Opecin	•	
(2 Irrigation) 4 Industria	151 # 1	helow land	surface measured						1 yea
ump Test Data			221 . ft. af					anzi	gpn
st. Yield 900			ft. af						gpn
TYPE OF BLANK CASING			5 Wrought iron	8 Cor	ncrete tile	Casing	Joints: Glue	d Clamped	I
	RMP (SR)		6 Asbestos-Ceme	ent 9 Oth	er (specify below)	-		<b>.</b>	
2 PVC	ABS		7 Fiberglass				Threa	edX	
lank casing dia	16 in. to		.50 ft., Dia	<i></i> i	n. to	ft., Dia		. in. to	
lank casing dia	face	12	in., weight		37lbs./i	t. Wall thicknes	s or gauge I	No219	
YPE OF SCREEN OR PER			-		PVC		sbestos-ceme		
	3 Stainless steel		5 Fiberglass	8	RMP (SR)	11 0	ther (specify)		
	Galvanized stee	el	6 Concrete tile	9	ABS	12 No	one used (op	en hole)	
creen or Perforation Openin	gs Are:		5 <b>G</b> a	auzed wrapped	1	8 Saw cut	•	11 None (open	hole)
1 Continuous slot			6 Wire wrapped			9 Drilled holes		, ,	
2 Louvered shutter	4 Key pund		7 To	orch cut		10 Other (speci	ify)Brid	ge	
creen-Perforation Dia			30 ft., Dia		in. to	ft., Dia .		in to	
creen-Perforated Intervals:	From 15	50	ft. to 4	430	ft From		ft to		
			ft. to		ft., From		ft. to		
ravel Pack Intervals:	From		π. το		ft., From		π. to .	<i>.</i>	
ravel Pack Intervals:	From		ft. to		ft., From ft., From		ft. to		
GROUT MATERIAL:					π., From ft., From		π. το . ft. to		
GROUT MATERIAL:	From 1 Neat cement		ft. to 2 Cement grout	3 Be	ft., From ft., From 4.0	Other	ft. to		
GROUT MATERIAL: Grouted Intervals: From What is the nearest source o	From  1 Neat cement0ft. to		ft. to 2 Cement grout	3 Be	ft., From ft., From 4.0	otherther	ft. to		
GROUT MATERIAL: irouted Intervals: From /hat is the nearest source o	From  1 Neat cement0 ft. to f possible contant		ft. to 2 Cement grout	3 Be	ft., From entonite 4 C	otherther	ft. to	ft. to	
GROUT MATERIAL:	From  1 Neat cement0ft. to	nination:	ft. to  2 Cement grout10 ft., From	3 Be	tt., From entonite 4 C ft. to	orage	π. to	ft. tobandoned water	well
GROUT MATERIAL: Grouted Intervals: From What is the nearest source o	From  1 Neat cement0 ft. to f possible contarr 4 Cess pool 5 Seepage pit	nination:	ft. to  2 Cement grout . 10. ft., From  7 Sewage	3 Be	ft., From  entonite  ft. to  10 Fuel s  11 Fertiliz  12 Insecti	otherft., From orage er storage	π. to . ft. to 14 A 15 C	ft. tobandoned water	well
GROUT MATERIAL: irouted Intervals: From /hat is the nearest source o     1 Septic tank     2 Sewer lines     3 Lateral lines	From  1 Neat cement0ft. to f possible contarr 4 Cess pool 5 Seepage pit 6 Pit privy	nination:	ft. to  2 Cement grout10 ft., From  7 Sewage 8 Feed yar 9 Livestock	3 Be	ft., From  totonite  ft. to  10 Fuel s  11 Fertiliz  12 Insecti  13 Watert	other ft., From orage er storage cide storage ght sewer lines	14 A 15 C	ft. tobandoned water bil well/Gas well other (specify belo nknown	well
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From  1 Neat cement0 ft. to f possible contarr 4 Cess pool 5 Seepage pit 6 Pit privy	nination:	ft. to  2 Cement grout10ft., From  7 Sewage 8 Feed yar 9 Livestock	lagoon rd k pens	ft., From  ntonite  ft. to  10 Fuel s  11 Fertiliz  12 Insecti  13 Watert	other ft., From orage er storage cide storage ght sewer lines	14 A 15 C 16 C 17 Yes X	ft. to bandoned water bil well/Gas well bither (specify beli Juknown	well
GROUT MATERIAL: irouted Intervals: From /hat is the nearest source o     1 Septic tank     2 Sewer lines     3 Lateral lines /irection from well /vas a chemical/bacteriologic ras submitted	From  1 Neat cement 0 ft. to f possible contan 4 Cess pool 5 Seepage pit 6 Pit privy	nination: How ted to Dep	ft. to  2 Cement grout  10 ft. From  7 Sewage 8 Feed yar 9 Livestock many feet partment? Yes day  day	lagoon rd k pens	ft., From  to ft. to  10 Fuel s  11 Fertiliz  12 Insecti  13 Watert  Water Wat	other ft., From orage er storage cide storage ght sewer lines Vell Disinfected X?	14 A 15 C 16 C	ft. tobandoned water bil well/Gas well bther (specify belo bnknownNo	well ow)
GROUT MATERIAL: irouted Intervals: From /hat is the nearest source o     1 Septic tank     2 Sewer lines     3 Lateral lines irection from well //as a chemical/bacteriologic as submitted	From  1 Neat cement 0 ft. to f possible contan 4 Cess pool 5 Seepage pit 6 Pit privy	nination: How ted to Dep	ft. to  2 Cement grout  10 ft. From  7 Sewage 8 Feed yar 9 Livestock many feet partment? Yes day  day	lagoon rd k pens	ft., From  to ft. to  10 Fuel s  11 Fertiliz  12 Insecti  13 Watert  Water Wat	other ft., From orage er storage cide storage ght sewer lines Vell Disinfected X?	14 A 15 C 16 C 3	ft. to	well ow)
GROUT MATERIAL: irouted Intervals: From /hat is the nearest source o     1 Septic tank     2 Sewer lines     3 Lateral lines irection from well //as a chemical/bacteriologic as submitted Yes: Pump Manufacturer's	From  1 Neat cement 0 ft to f possible contain 4 Cess pool 5 Seepage pit 6 Pit privy	nination: How ted to Dep	ft. to  2 Cement grout  10 ft. From  7 Sewage 8 Feed yar 9 Livestock many feet partment? Yes day  Ler Welline	lagoon rd k pens yea Model Ne	ft., From  tt., From  tt., From  10 Fuel s  11 Fertiliz  12 Insecti  13 Water t  No  r: Pump Installed  1 2KH	other ft., From orage er storage cide storage eght sewer lines vell Disinfected X? Yes. X	14 A 15 C 16 C 3 Yes X	ft. to	well ow)
GROUT MATERIAL: routed Intervals: From /hat is the nearest source o     1 Septic tank     2 Sewer lines     3 Lateral lines irection from well /as a chemical/bacteriologic as submitted Yes: Pump Manufacturer's epth of Pump Intake	From  1 Neat cement 0 ft to f possible contain 4 Cess pool 5 Seepage pit 6 Pit privy	nination: How ted to Dep	ft. to  2 Cement grout  10 ft. From  7 Sewage 8 Feed yar 9 Livestock many feet partment? Yes day  Ler Welline	lagoon rd k pens yea Model Ne	ft., From  tt., From  tt., From  tt., From  ft., From  10 Fuel's  11 Fertiliz  12 Insecti  13 Water's  No  r: Pump Installed  12KH  Capacity rated at	other ft., From orage er storage cide storage ght sewer lines Vell Disinfected X? Yes. X	14 A 15 C 16 C 3 Yes X	ft. to bandoned water bit well/Gas well bither (specify belown No If yes, da No Volts 800	well ow)
GROUT MATERIAL: routed Intervals: From /hat is the nearest source o     1 Septic tank     2 Sewer lines     3 Lateral lines irection from well /as a chemical/bacteriologic as submitted Yes: Pump Manufacturer's epth of Pump Intake ype of pump:	From  1 Neat cement 0 ft. to f possible contant 4 Cess pool 5 Seepage pit 6 Pit privy	hination:  How ted to Dep	ft. to  2 Cement grout  . 10. ft., From  7 Sewage 8 Feed yar 9 Livestock many feet	lagoon rd k pens yea Model Ne Pumps C 3 Jet	ft., From  tt., From  tt., From  ft. to  10 Fuel's  11 Fertiliz  12 Insecti  13 Water to  No  r: Pump Installed  1.2KH  Capacity rated at  4 Centri	otherft., From orage er storage cide storage ght sewer lines Vell DisinfectedX? YesX	14 A 15 C 16 C	ft. to	well ow) ate sample gal./mit
GROUT MATERIAL: routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well /as a chemical/bacteriological as submitted Yes: Pump Manufacturer's epth of Pump Intake ype of pump: CONTRACTOR'S OR LAN	From  1 Neat cement 0 ft. to f possible contant 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submittmonth name Layne 1 Submersible	hination:  How ted to Dep	ft. to  2 Cement grout  10 ft. From  7 Sewage 8 Feed yar 9 Livestock many feet artment? Yes day Ler WelLine 405 ft. Turbine	lagoon rd k pens yea Model No Pumps C 3 Jet ell was (1) con	ft., From  ft., From  ft., From  10 Fuel s  11 Fertiliz  12 Insecti  13 Watert  ? Water t  No  r: Pump Installed  12KH  Capacity rated at  4 Centri  estructed, 2 reco	other ft., From orage er storage eight sewer lines vell Disinfected X? Yes. X	ft. to ft. to  14 A 15 C 16 C 3 7 Yes 80  Reciprocatir ) plugged un	tt. to	well ow) ate sample gal./mither on and wa
GROUT MATERIAL: irouted Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well /as a chemical/bacteriologic as submitted Yes: Pump Manufacturer's septh of Pump Intake ype of pump: CONTRACTOR'S OR LAteriological contraction of the c	From  1 Neat cement 0 ft to f possible contain 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitmonth name . Layne 1 Submersible NDOWNER'S CE April	hination:  How ted to Dep	ft. to  2 Cement grout  10 ft. From  7 Sewage 8 Feed yar 9 Livestock many feet partment? Yes day  Ler Welline 405 ft.  Turbine  ON: This water we	lagoon rd k pensyeaModel Ne Pumps C 3 Jet ell was (1) con 2,	ft., From  tt., From  tt., From  tt., From  tt., From  10 Fuel s  11 Fertiliz  12 Insecti  13 Water t  No  r: Pump Installed  12KH  Capacity rated at  4 Centri  estructed, (2) record  day	orage er storage cide storage ght sewer lines Vell Disinfected X Yes X HP  fugal 5 nstructed or (3)	tt. to ft. to  14 A 15 C 16 C 3 7 YesX 80  Reciprocation Plugged un	ft. to bandoned water bit well/Gas well other (specify belo one of the control of	well ow) ate sample gal./mither on and wa
GROUT MATERIAL: routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well /as a chemical/bacteriologic as submitted Yes: Pump Manufacturer's epth of Pump Intake ype of pump: CONTRACTOR'S OR LANd ompleted on and this record is true to the	From  1 Neat cement 0 ft to f possible contain 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitmonth name . Layne 1 Submersible NDOWNER'S CE April best of my know	hination:  How ted to Dep  & Bow.	ft. to  2 Cement grout  10 ft. From  7 Sewage 8 Feed yar 9 Livestock many feet partment? Yes day Ler Welline 405 ft. Turbine ON: This water we month belief. Kansas Wat	lagoon rd k pens yea Model Ni Pumps C 3 Jet ell was (1) con 2;	ft., From  ft., From  ft., From  10 Fuel s  11 Fertiliz  12 Insecti  13 Watert  ? Water t  No  r: Pump Installed  1.2KH  Capacity rated at  4 Centri  estructed, 2 reco  day  actor's License No  30	other ft., From orage er storage eight sewer lines vell Disinfected X Yes. X HP HP	tt. to ft. to  14 A 15 C 16 C 3 7 YesX 80  Reciprocation Plugged un	ft. to bandoned water bit well/Gas well other (specify belo one of the control of	well ow) ate sampl gal./mi ther on and wa
GROUT MATERIAL: routed Intervals: From  that is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well  as a chemical/bacteriological as submitted  Yes: Pump Manufacturer's epth of Pump Intake  ype of pump:  CONTRACTOR'S OR LANd ompleted on  and this record is true to the mis Water Well Record was	From  1 Neat cement 0 ft to f possible contain 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submittmonth name Layne  1 Submersible NDOWNER'S CE April best of my know completed on	hination:  How ted to Dep  BOW  RTIFICATION  Hedge and  Apri	ft. to  2 Cement grout  10 ft. From  7 Sewage 8 Feed yar 9 Livestock many feet partment? Yes day Ler Welline 405 ft. Turbine ON: This water we month belief. Kansas Wat	lagoon rd k pens yea Model Ni Pumps C 3 Jet ell was (1) con 2;	ft., From  ft., From  ft., From  10 Fuel s  11 Fertiliz  12 Insecti  13 Watert  ? Water t  No  r: Pump Installed  1.2KH  Capacity rated at  4 Centri  estructed, 2 reco  day  actor's License No  30	other ft., From orage er storage eight sewer lines vell Disinfected X Yes. X HP HP	tt. to ft. to  14 A 15 C 16 C 3 7 YesX 80  Reciprocation Plugged un	tt. to	well ow) ate sampl gal./mi ther on and wa
GROUT MATERIAL: routed Intervals: From that is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well that is the nearest source of 2 Sewer lines 3 Lateral lines irrection from well that is the nearest source of 2 Sewer lines 3 Lateral lines irrection from well The sa a chemical/bacteriologic as submitted The submitted The submitted The submitted The submitted on The submitted The submitte	From  1 Neat cement 0. ft. to f possible contain 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submittmonth name Layne 1 Submersible NDOWNER'S CE April best of my know completed on rn Company	hination:  How ted to Dep  BOW  RTIFICATION  Hedge and  Apri	ft. to  2 Cement grout  10 ft. From  7 Sewage 8 Feed yar 9 Livestock many feet artment? Yes day Ler WelLine 405 ft. Turbine  ON: This water we month belief. Kansas Wat	lagoon rd k pens yea Model Ne Pumps C 3 Jet ell was (1) con 2; er Well Contra	ft., From  ft., From  ft., From  10 Fuel's  11 Fertiliz  12 Insecti  13 Watert  No  r: Pump Installed  1.2KH  Capacity rated at  4 Centri  estructed, (2) reco  day  cotor's License No  30,	other	tt. to ft. to  14 A 15 C 16 C 3 Yes X 80  Reciprocatir ) plugged un	ft. to bandoned water bit well/Gas well other (specify belo one of the control of	well ow) ate sample gal./min ther on and wa
GROUT MATERIAL: routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well /as a chemical/bacteriological as submitted Yes: Pump Manufacturer's epth of Pump Intake ype of pump: CONTRACTOR'S OR LANd ompleted on and this record is true to the his Water Well Record was ame of Layne-Wester UCCATE WELL'S LOCATE WITH AN "X" IN SECTION	From  1 Neat cement  0 ft to f possible contain 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submit  month name Layne  1 Submersible  NDOWNER'S CE April best of my know completed on rn Company  TON FROM	How ted to Dep  & Bow  RTIFICATI  Redge and  Apri  Inc.	ft. to  2 Cement grout  10 ft. From  7 Sewage 8 Feed yar 9 Livestock many feet artment? Yes day Ler WelLine 405 ft. Turbine  ON: This water we month belief. Kansas Wat	lagoon rd k pens	ft., From  ft., From  ft., From  ft., From  10 Fuel's  11 Fertiliz  12 Insecti  13 Water's  No  r: Pump Installed  1.2KH  Capacity rated at  4 Centri  estructed, (2) reconday  cotor's License No  30,  ure)	other	tt. to ft. to  14 A 15 C 16 C 3 Yes X 80  Reciprocatir ) plugged un	ft. to	well ow) ate sampl gal/mither on and wa
GROUT MATERIAL: routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well /as a chemical/bacteriological as submitted Yes: Pump Manufacturer's epth of Pump Intake ype of pump: CONTRACTOR'S OR LANd ompleted on and this record is true to the this Water Well Record was ame of Layne—Wester LOCATE WELL'S LOCATE	From  1 Neat cement  0 ft to f possible contain 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submit  month name Layne  1 Submersible NDOWNER'S CE April best of my know completed on rn Company  ION FROM	hination:  How ted to Dep  & Bow  RTIFICATI  ledge and  Apri , Inc. TO	ft. to  2 Cement grout  10 ft. From  7 Sewage 8 Feed yar 9 Livestock many feet artment? Yes day Ler WelLine 405 ft. Turbine  ON: This water we month belief. Kansas Wat	lagoon rd k pens yea Model No Pumps C 3 Jet ell was (1) con 2; ter Well Contra month. by (signatu	ft., From  ft., From  ft., From  10 Fuel's  11 Fertiliz  12 Insecti  13 Water's  No  r: Pump Installed  12KH  Capacity rated at  4 Centri  estructed, (2) recondence  130,	other ft., From orage er storage er storage eight sewer lines Vell Disinfected X? Yes. X	tt. to ft. to  14 A 15 C 16 C 3 V 7 Yes X 80  Reciprocation plugged un 1983	ft. to	well ow) ate sampl gal./mi ther on and wi ne busine
GROUT MATERIAL: routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well /as a chemical/bacteriological as submitted Yes: Pump Manufacturer's epth of Pump Intake ype of pump: CONTRACTOR'S OR LANd ompleted on and this record is true to the his Water Well Record was ame of Layne-Wester With AN "X" IN SECTION	From  1 Neat cement 0 ft to f possible contain 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitt month name . Layne  1 Submersible NDOWNER'S CE April best of my know completed on crn Company TION FROM DN 0	How ted to Dep  & Bow.  RTIFICATI  Redge and Apri. TO 3	ft. to  2 Cement grout  10 ft. From  7 Sewage 8 Feed yar 9 Livestock many feet partment? Yes day Ler WelLine 405 ft. Turbine ON: This water we month belief. Kansas Wat	lagoon rd k pens yea Model No Pumps C 3 Jet ell was (1) con 2; ter Well Contra month. by (signatu	ft., From  ft., From  ft., From  10 Fuel's  11 Fertiliz  12 Insecti  13 Water's  No  r: Pump Installed  12KH  Capacity rated at  4 Centri  estructed, (2) record  day  cotor's License No  30,  ure)  FROM  345	other ft., From orage er storage er storage eight sewer lines Vell Disinfected X? Yes. X	tt. to ft. to ft. to  14 A 15 C 16 C 3 V 7 Yes X 80  Reciprocation plugged un  1983	tt. to	well ow) ate sampl gal./mi ther on and w ne busine
GROUT MATERIAL: routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well /as a chemical/bacteriologic as submitted Yes: Pump Manufacturer's epth of Pump Intake ype of pump: CONTRACTOR'S OR LANd ompleted on and this record is true to the his Water Well Record was ame of Layne—Weste LOCATE WELL'S LOCAT WITH AN "X" IN SECTION BOX:	From  1 Neat cement 0 ft to f possible contain 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submit month name . Layne  1 Submersible NDOWNER'S CE April best of my know completed on rn Company TON FROM DN 0 3	How ted to Dep  & Bow.  RTIFICATION  Apri. TO  3 60	ft. to  2 Cement grout  10 ft. From  7 Sewage 8 Feed yar 9 Livestock many feet partment? Yes day Ler Welline 405 ft. Turbine ON: This water we month belief. Kansas Wat  LITHO Surface Brown clay	lagoon rd k pens yea Model No Pumps C 3 Jet ell was (1) con 2; ter Well Contra month. by (signatu	ft., From  ft., From  ft., From  10 Fuel's  11 Fertiliz  12 Insecti  13 Water's  No  r: Pump Installed  12KH  Capacity rated at  4 Centri  estructed, (2) record  day  cotor's License No  30,  ure)  FROM  345	other ft., From orage er storage er storage eight sewer lines vell Disinfected X HP HP	14 A 15 C 16 C 17 Yes . X 80 Reciprocation plugged un 1983 L Sandy ( Kelly ( lots of	ft. to bandoned water bit well/Gas well other (specify belo onknown No If yes, da No Volts 800 der my jurisdictic 1981 L year under the	well ow) ate sample gal./mither on and w ye ne busine
GROUT MATERIAL: routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well /as a chemical/bacteriologic as submitted Yes: Pump Manufacturer's epth of Pump Intake ype of pump: CONTRACTOR'S OR LANd ompleted on and this record is true to the his Water Well Record was ame of Layne—Weste LOCATE WELL'S LOCAT WITH AN "X" IN SECTION BOX:	From  1 Neat cement  0 ft to f possible contain 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitt  month name Layne  1 Submersible NDOWNER'S CE April best of my know completed on rn Company ION FROM ON 0 3 60	How ted to Dep  & Bow  RTIFICATI  Redge and Apri , Inc. TO 3 60 70	ft. to  2 Cement grout  10 ft. From  7 Sewage 8 Feed yar 9 Livestock many feet partment? Yes day  Ler Welline 405 ft. Turbine  ON: This water we month belief. Kansas Wat  LITHO Surface Brown clay Caliche	lagoon rd k pens	ft., From  ft., From  10 Fuel s  11 Fertiliz  12 Insecti  13 Water t  No  r: Pump Installed  1.2KH  Capacity rated at  4 Centri  structed, 2 reco  day  actor's License No  30,  ure)  FROM  345  399	other ft., From orage er storage er storage eight sewer lines vell Disinfected X HP	Reciprocation  1983  Sandy  Kelly  Circula	ft. to bandoned water bit well/Gas well other (specify belo onknown No If yes, da No Volts 800 der my jurisdictic 1981 L year under the ITHOLOGIC Localay dropped, ta	well ow)  ate sample gal./mither on and wa yea yea aking
GROUT MATERIAL: routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well /as a chemical/bacteriological as submitted Yes: Pump Manufacturer's epth of Pump Intake ype of pump: CONTRACTOR'S OR LANd ompleted on nd this record is true to the his Water Well Record was ame of Layne-Wester LOCATE WELL'S LOCAT WITH AN "X" IN SECTION BOX:	From  1 Neat cement  0 ft to fpossible contain 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitt  month name Layne  1 Submersible  NDOWNER'S CE  April best of my know completed on crn Company ION FROM ON 3 60 70	How ted to Dep  & Bow  RTIFICATI  Redge and Apri , Inc. TO 3 60 70 99	ft. to  2 Cement grout  10 ft. From  7 Sewage 8 Feed yar 9 Livestock many feet partment? Yes day ler Welline 405 ft. Turbine ON: This water we month belief. Kansas Wat  LITHO Surface Brown clay Caliche Sandrock	lagoon rd k pens	ft., From  ft., From  10 Fuel s  11 Fertiliz  12 Insecti  13 Water t  No  r: Pump Installed  1.2KH  Capacity rated at  4 Centri  structed, 2 reco  day  actor's License No  30,  ure)  FROM  345  399	other ft., From orage er storage er storage eight sewer lines vell Disinfected X HP	Reciprocation  1983  Sandy  Kelly  Circula	ft. to bandoned water bit well/Gas well other (specify belo other	well ow)  gal./mi ther on and w ye ne busine
GROUT MATERIAL: routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well /as a chemical/bacteriological as submitted Yes: Pump Manufacturer's epth of Pump Intake ype of pump: CONTRACTOR'S OR LANd of this record is true to the his Water Well Record was ame of Layne—Wester LOCATE WELL'S LOCAT WITH AN "X" IN SECTION BOX:	From  1 Neat cement  0 ft to f possible contain 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitt  month name Layne  1 Submersible  NDOWNER'S CE April best of my know completed on rn Company  ION FROM DN 0 3 60 70 99 122	How ted to Dep  & Bow  RTIFICATI  Apri  Inc.  TO  3  60  70  99  122  176	ft. to  2 Cement grout  10 ft. From  7 Sewage 8 Feed yar 9 Livestock many feet bartment? Yes day Ler WelLine 405 ft. Turbine ON: This water we month belief. Kansas Wat  LITHO Surface Brown clay Caliche Sandrock Clay w/sand Dirty sand	lagoon rd k pens	ft., From  ft., From  10 Fuel s  11 Fertiliz  12 Insecti  13 Water t  No  r: Pump Installed  1.2KH  Capacity rated at  4 Centri  structed, 2 reco  day  actor's License No  30,  ure)  FROM  345  399	other ft., From orage er storage er storage eight sewer lines Vell Disinfected X	14 A 15 C 16 C 17 Yes X  80  Reciprocation Plugged un  1983  Sandy ( Kelly ( lots of Circula Kelly ( circula	ft. to bandoned water bit well/Gas well other (specify belo other	well ow) ate sample gal/mither on and w one busine  Gaking
GROUT MATERIAL:  frouted Intervals: From  /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  irection from well  /as a chemical/bacteriological as submitted  Yes: Pump Manufacturer's epth of Pump Intake  ype of pump:  CONTRACTOR'S OR LANd ompleted on  not this record is true to the his Water Well Record was ame of Layne-Wester  LOCATE WELL'S LOCAT WITH AN "X" IN SECTION IN S	From  1 Neat cement 0 ft to f possible contain 4 Cess pool 5 Seepage pit 6 Pit privy month name . Layne 1 Submersible NDOWNER'S CE April best of my know completed on Company TON FROM DN 0 3 60 70 99 122 176	hination:  How ted to Depth & Bow.  RTIFICATI  Hedge and Apri. Inc. TO 3 60 70 99 122 176 180	ft. to  2 Cement grout  10 ft. From  7 Sewage 8 Feed yar 9 Livestock many feet partment? Yes day Ler WelLine 405 ft. Turbine ON: This water we month belief. Kansas Wat  LITHO Surface Brown clay Caliche Sandrock Clay w/sand Dirty sand Clay	lagoon rd k pens	ft., From  ft., From  10 Fuel's  11 Fertiliz  12 Insecti  13 Water's  No  r: Pump Installed  12 Insecti  13 Water's  A Centri  estructed, (2) reconday  actor's License No  30,  ure)  FROM  345  400  400  415	other ft., From orage er storage er storage eight sewer lines Vell Disinfected X	14 A 15 C 16 C 17 Yes X  80  Reciprocation Plugged un  1983  Sandy ( Kelly ( lots of Circula Kelly ( circula	ft. to	well ow) ate sampl gal/mither on and wance busine  G aking
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriologic was submitted. Yes: Pump Manufacturer's Depth of Pump Intake. Type of pump: CONTRACTOR'S OR LAND	From  1 Neat cement  0 ft to f possible contain 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitt	How ted to Dep  & Bow  RTIFICATI  ledge and Apri , Inc.  TO  3 60 70 99 122 176 180 212	ft. to  2 Cement grout  10 ft. From  7 Sewage 8 Feed yar 9 Livestock many feet partment? Yes day Ler Welline 405 ft. Turbine ON: This water we month belief. Kansas Wat  LITHO Surface Brown clay Caliche Sandrock Clay w/sand Dirty sand Clay Fine sand	lagoon rd k pens	ft., From  ft., From  10 Fuel's  11 Fertiliz  12 Insecti  13 Water's  No  r: Pump Installed  12 Insecti  13 Water's  A Centri  estructed, (2) reconday  actor's License No  30,  ure)  FROM  345  400  400  415	other ft., From orage er storage er storage eight sewer lines Vell Disinfected X	Reciprocation  14 A  15 C  16 C  18 V  Personal Interval	ft. to	well ow)
GROUT MATERIAL:  Grouted Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines of 1 Septic tank 2 Sewer lines 3 Lateral lines of 1 Septic tank 2 Sewer lines 3 Lateral lines of 1 Septic tank 2 Sewer lines 3 Lateral lines of 1 Septic tank 2 Sewer lines of 1 Septic tank 2 Sewer lines of 1 Septic tank 2 Septic tank 2 Sewer lines of 1 Sewer lines	1 Neat cement 1 Neat cement 1 Neat cement 1 O. ft to 1 possible contain 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submittmonth name . Layne 1 Submersible NDOWNER'S CE April best of my know completed on rn Company ION 0 3 60 70 99 122 176 180 212	How ted to Dep  & Bow  RTIFICATI  Redge and Apri  Inc.  TO  3  60  70  99  122  176  180  212  221	ft. to  2 Cement grout  10 ft. From  7 Sewage 8 Feed yar 9 Livestock many feet artment? Yes day Ler Welline 405 ft. Turbine  ON: This water we month belief. Kansas Wat  LITHO Surface Brown clay Caliche Sandrock Clay w/sand Dirty sand Clay Fine sand Clay	lagoon rd k pens	ft., From  ft., From  10 Fuel's  11 Fertiliz  12 Insecti  13 Water's  No  r: Pump Installed  12 Insecti  13 Water's  A Centri  estructed, (2) reconday  actor's License No  30,  ure)  FROM  345  400  400  415	other ft., From orage er storage er storage eight sewer lines Vell Disinfected X	Reciprocation  14 A  15 C  16 C  18 V  Personal Interval	ft. to	well ow) ate sampl gal/mi ther on and wa ne busine  G aking
GROUT MATERIAL: irouted Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well //as a chemical/bacteriologic ras submitted  Yes: Pump Manufacturer's repth of Pump Intake ype of pump: CONTRACTOR'S OR LANd ompleted on ond this record is true to the his Water Well Record was ame of Layne-Wester LOCATE WELL'S LOCAT WITH AN "X" IN SECTION BOX:	From  1 Neat cement  0 ft to fossible contain 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitt  month name Layne  1 Submersible  NDOWNER'S CE  April best of my know completed on crn Company  ION  70  99  122  176  180  212  221	RTIFICATION STORTS TO STOR	ft. to  2 Cement grout  10 ft. From  7 Sewage 8 Feed yar 9 Livestock many feet day. Ler WelLine 405 ft. Turbine  ON: This water we month belief. Kansas Wat  LITHO  Surface Brown clay Caliche Sandrock Clay w/sand Dirty sand Clay Fine sand Clay Fine, dirty	lagoon rd k pens	ft., From  ft., From  10 Fuel s  11 Fertiliz  12 Insecti  13 Water t  No  r: Pump Installed  1. 2KH  Capacity rated at  4 Centri  estructed, 2 reco  day  actor's License No  30,  ure)  FROM  345  399  400  420	ther ft., From orage er storage er storage eight sewer lines Vell Disinfected X	Reciprocation  14 A  15 C  16 C  18 V  Personal Interval	ft. to	well ow) ate sampl gal/mi ther on and wa ne busine  G aking
GROUT MATERIAL: irouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines direction from well Was a chemical/bacteriologic ras submitted Yes: Pump Manufacturer's lepth of Pump Intake Yepe of pump: CONTRACTOR'S OR LANd completed on Indicate the control of the contro	From  1 Neat cement  0 ft to fossible contain 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitt  month name Layne  1 Submersible  NDOWNER'S CE  April best of my know completed on crn Company ION FROM ON  3  60  70  99  122  176  180  212  221  276	hination:  How ted to Depth & Bow.  RTIFICATION STON STON STON STON STON STON STON ST	ft. to  2 Cement grout  10 ft. From  7 Sewage 8 Feed yar 9 Livestock many feet artment? Yes day Ler Welline 405 ft. Turbine  ON: This water we month belief. Kansas Wat  LITHO Surface Brown clay Caliche Sandrock Clay w/sand Dirty sand Clay Fine sand Clay	lagoon rd k pens  yea  Model Ne Pumps C 3 Jet ell was (1) con 2, er Well Contra month. by (signate LOGIC LOG  rock stree	ft., From  ft., From  Intonite  ft to  10 Fuel's  11 Fertiliz  12 Insecti  13 Water to  No  r: Pump Installed  12KH  Capacity rated at  4 Centri  estructed, (2) recondary  ft. (2) recondary  ft. (3) FROM  345  399  400  420	ther ft., From orage er storage er storage eight sewer lines Vell Disinfected X	Reciprocation  14 A  15 C  16 C  18 V  Personal in the control of	ft. to	well ow) ate sample gal/mither on and w ye ye aking