mp Test Data t. Yield gpm: TYPE OF BLANK CASING US 1 Steel 3 RM 2 PVC 4 AB: ank casing dia	Fraction The law of t	re Hole Diameter	Street address in. to 8 Air conditioning 9 Dewatering 10 Observation 9 Other (spending) in. to 7 PVC 8 RMP (Sending) 9 ABS d wrapped grapped cut	wellmonthhou hou hou hou selfhou selfhou hou hou hou hou hou hou hou hou hou	Board of Agricul Application Num ft., and	Iture, Division of Water In well Specify below) Glued Clamped Welded Threaded In to auge No S DR	Resource OO f
WATER WELL OWNER: WATER WELL OWNER: W, St. Address, Box # Y, State, ZIP Code DEPTH OF COMPLETED WELL III Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial III's static water level	town or city? The power of the	St. Rd. + 1 Clark Trudap	Street address in. to 8 Air conditioning 9 Dewatering 10 Observation 8 Concrete ti 9 Other (specific parts) 7 PVC 8 RMP (Si 9 ABS) d wrapped grapped cut	wellmonthhou hou lie cify below)lbs./ft.	Board of Agricul Application Num ft., and	Iture, Division of Water Din to IP n well Specify below) day 8/ Glued Clamped Welded Clamped Welded In to auge No S D R secement pecify) ed (open hole)	Resource OO f
WATER WELL OWNER: #, St. Address, Box # /, State, ZIP Code DEPTH OF COMPLETED WEL II Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial II's static water level	Delaway R+Q R+Q L. /O.Oft. Bo 5 Public water so 6 Oil field water 7 Lawn and gard Well water was Well water was ED: P (SR) ATION MATERIAL: nless steel vanized steel e: 3 Mill slot 4 Key punchedin. toom.	ore Hole Diameter	8 Air conditioning 9 Dewatering 10 Observation 9 Servation 9 Other (specific points) 10 Other (specifi	wellmonthhou hou lle cify below)lbs./ft.	Application Num ft., and	n well Specify below) day 8/ Glued Clamped Welded Threaded. in to auge No S D R secement pecify) ed (open hole)	year gpm gpm
WATER WELL OWNER: #, St. Address, Box #: State, ZIP Code DEPTH OF COMPLETED WELL Water to be used as: Domestic 3 Feedlot Irrigation 4 Industrial Is static water level Type OF BLANK CASING US Steel 3 RM PVC 4 ABS Rick casing dia PE OF SCREEN OR PERFOR Steel 3 Sta PE OF SCREEN OR PERFOR Steel 3 Sta PE OF SCREEN OR PERFOR Continuous slot Louvered shutter Deen-Perforated Intervals: From the continuous slot Continuous sl	Delaway R+Q R+Q L. /OO. ft. Bo 5 Public water so 6 Oil field water 7 Lawn and gard Well water was Well water was ED: P (SR) 6 in. to 12 ATION MATERIAL: nless steel vanized steel e: 3 Mill slot 4 Key punchedin. to	ore Hole Diameter	8 Air conditioning 9 Dewatering 10 Observation 9 Servation 9 Other (specific points) 10 Other (specifi	wellmonthhou hou lle cify below)lbs./ft.	Application Num ft., and	n well Specify below) day 8/ Glued Clamped Welded Threaded. in to auge No S D R secement pecify) ed (open hole)	year gpm gpm
DEPTH OF COMPLETED WEL Water to be used as: Domestic 3 Feedlot Irrigation 4 Industrial Irs static water level 7.7 Imp Test Data 9 Yield 9 TYPE OF BLANK CASING US Steel 3 RM PEOF SCREEN OR PERFORM Steel 3 Sta Sing height above land surface. PE OF SCREEN OR PERFORM Steel 3 Sta Brass 4 Gal Brass 4 Gal Continuous slot Louvered shutter Seen-Perforated Intervals: France France GROUT MATERIAL: 1 N	5 Public water si 6 Oil field water 7 Lawn and gard 1 Lawn and gard 1 Lawn and gard 1 Lawn and gard 2 Lawn and gard 2 Lawn and gard 2 Lawn and gard 2 Lawn and gard 3 Mell water was 4 Key punched 5 Lawn and gard 6 Lawn and gard 7 Lawn and gard 8 Lawn and gard 9 Lawn and gard 9 Lawn and gard 1 Lawn and	ore Hole Diameter	in. to 8 Air conditioning 9 Dewatering 10 Observation of the concrete tipe of the concrete	wellmonthhou hou lle cify below)lbs./ft.	Application Num ft., and	n well Specify below) day 8/ Glued Clamped Welded Threaded. in to auge No S D R secement pecify) ed (open hole)	year gpm gpm
DEPTH OF COMPLETED WELL II Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial It's static water level 7. Imp Test Data 9 gpm: TYPE OF BLANK CASING US 1 Steel 3 RM 2 PVC 4 ABS Industrial 9 gpm: TYPE OF BLANK CASING US 1 Steel 3 RM 2 PVC 4 ABS Industrial 9 gpm: TYPE OF BLANK CASING US 1 Steel 3 RM 2 PVC 4 ABS Industrial 9 gpm: TYPE OF BLANK CASING US 1 Steel 3 RM 2 PVC 4 ABS Industrial 9 gpm: TYPE OF BLANK CASING US 1 Steel 3 RM 2 PVC 4 ABS Industrial 9 gpm: TYPE OF BLANK CASING US 1 Steel 3 RM 2 PVC 4 ABS Industrial 9 gpm: TYPE OF BLANK CASING US 1 Steel 3 RM 2 PVC 4 ABS Industrial 9 gpm: TYPE OF BLANK CASING US 1 Steel 3 RM 2 PVC 4 ABS Industrial 9 gpm: TYPE OF BLANK CASING US 1 RM 2 PVC 4 ABS INDUSTRIAL 9 GPM: TYPE OF BLANK CASING US 1 RM 2 PVC 4 ABS INDUSTRIAL 9 GPM: TYPE OF BLANK CASING US 1 RM 2 PVC 4 ABS INDUSTRIAL 9 GPM: TYPE OF BLANK CASING US 1 RM 2 PVC 4 ABS INDUSTRIAL 9 GPM: TYPE OF BLANK CASING US 1 RM 2 PVC 4 ABS INDUSTRIAL 9 GPM: TYPE OF BLANK CASING US 1 RM 2 PVC 4 ABS INDUSTRIAL 9 GPM: TYPE OF BLANK CASING US 1 RM 2 PVC 4 ABS INDUSTRIAL 9 GPM: TYPE OF BLANK CASING US 1 RM 2 PVC 4 ABS INDUSTRIAL 9 GPM: TYPE OF BLANK CASING US 1 RM 2 PVC 4 ABS INDUSTRIAL 9 GPM: TYPE OF BLANK CASING US 1 RM 2 PVC 4 ABS INDUSTRIAL 9 GPM: TYPE OF BLANK CASING US 1 RM 2 PVC 4 ABS INDUSTRIAL 9 GPM: TYPE OF BLANK CASING US 1 RM 2 PVC 4 ABS INDUSTRIAL 9 GPM: TYPE OF BLANK CASING US 1 RM 2 PVC 4 ABS INDUSTRIAL 9 GPM: TYPE OF BLANK CASING US 1 RM 2 PVC 4 ABS INDUSTRIAL 9 GPM: TYPE OF BLANK CASING US 1 RM 2 PVC 4 ABS INDUSTRIAL 9 GPM: TYPE OF BLANK CASING US 1 RM 2 PVC 4 ABS INDUSTRIAL 9 GPM: TYPE OF BLANK CASING US 1 RM 2 PVC 4 ABS INDUSTRIAL 9 GPM: TYPE OF BLANK CASING US 1 RM 2 PVC 4 ABS INDUSTRIAL 9 GPM: TYPE OF BLANK CASING US 1 RM 2 PVC 4 ABS INDUSTRIAL 9 GPM: TYPE OF BLANK CASING US 1 RM 2 PVC 4 ABS	5 Public water si 6 Oil field water 7 Lawn and gard 1 Lawn and gard 1 Lawn and gard 1 Lawn and gard 2 Lawn and gard 2 Lawn and gard 2 Lawn and gard 2 Lawn and gard 3 Mell water was 4 Key punched 5 Lawn and gard 6 Lawn and gard 7 Lawn and gard 8 Lawn and gard 9 Lawn and gard 9 Lawn and gard 1 Lawn and	ore Hole Diameter	in. to 8 Air conditioning 9 Dewatering 10 Observation of the concrete tipe of the concrete	wellmonthhou hou lle cify below)lbs./ft.	ft., and	in. to	year gpm gpm
Il Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Il's static water level	5 Public water su 6 Oil field water 7 Lawn and gard 7 Lawn and gard 1 Lawn and gard 1 Lawn and gard 1 Lawn and gard 2 Lawn and gard 3 Well water was 4 Lawn and gard 2 Lawn and gard 3 Lawn and gard 3 Lawn and gard 4 Lawn and gard 5 Lawn and gard 6 Lawn an	supply supply surface measured on	8 Air conditioning Dewatering 10 Observation of the concrete time of the	wellmonthhou hou lle cify below)lbs./ft.	11 Injection 12 Other (1) urs pumping Casing Joints: .ft., Dia Wall thickness or ga 10 Asbestos 11 Other (sp 12 None use Saw cut Drilled holes	Glued Clamped Welded Threaded In to auge No S D R cement becify)	year gpm gpm
1 Domestic 3 Feedlot 2 Irrigation 4 Industrial 2 Irrigation 4 Industrial 3 It's static water level	6 Oil field water 7 Lawn and gard 11. It. below land Well water was Well water was ED: P (SR) S in to 12. ATION MATERIAL: nless steel vanized steel e: 3 Mill slot 4 Key punched in to om.	supply den only surface measured on	9 Dewatering 10 Observation of the concrete tile of	wellmonthhou hou hou hou hou hou le cify below)	urs pumping Casing Joints: .ft., Dia Wall thickness or ga 10 Asbestos 11 Other (sp 12 None use Saw cut Drilled holes	Glued Clamped Welded Threaded In to beceify bed (open hole)	gpm gpm
2 Irrigation 4 Industrial It's static water level	7 Lawn and gard Well water was Well water was ED: P (SR) ATION MATERIAL: nless steel vanized steel e: 3 Mill slot 4 Key punchedin. to	surface measured on	8 Concrete ti 9 Other (spe in. to 7 PVC 8 RMP (S 9 ABS d wrapped grapped cut	monthhoi hoi ile cify below)lbs./ft. !	urs pumping. urs pumping Casing Joints: ft., Dia Wall thickness or ga 10 Asbestos 11 Other (sp 12 None use Saw cut Drilled holes	Glued Clamped Welded Threaded. in to auge No S DR secement becify)	gpm gpm
Il's static water level Imp Test Data Imp Te	The below land Well water was Well water was Well water was ED: P (SR) in. to/9 ATION MATERIAL: nless steel vanized steel e: 3 Mill slot 4 Key punchedin. to om.	surface measured on	8 Concrete ti 9 Other (spe in. to 7 PVC 8 RMP (S 9 ABS d wrapped grapped cut	monthhoi hoi ile cify below)lbs./ft. !	Casing Joints: ft., Dia Wall thickness or ga 10 Asbestos 11 Other (sp 12 None use Saw cut Drilled holes	Glued Clamped Welded Threaded in to auge No S D R secement pecify) ed (open hole)	gpm gpm
rip Test Data Yield gpm: TYPE OF BLANK CASING US 1 Steel 3 RM 2 PVC 4 ABS Ink casing dia PE OF SCREEN OR PERFORA 1 Steel 3 Sta 2 Brass 4 Gal 2 Brass 4 Gal 2 Louvered shutter 1 Continuous slot 2 Louvered shutter 1 Ceen-Perforation Dia 1 Ceen-Perforated Intervals: From Intervals: Fr	Well water was Well water was ED: P (SR) in to /9 ATION MATERIAL: nless steel vanized steel e: 3 Mill slot 4 Key punchedin. toom.	5 Wrought iron 6 Asbestos-Cement 7 Fiberglassin., weight 5 Fiberglass 6 Concrete tile 5 Gauzee 6 Wire w 7 Torch of	8 Concrete ti 9 Other (spe	lle cify below) lbs./ft.	Casing Joints: ft., Dia Wall thickness or ga 10 Asbestos 11 Other (sp 12 None use Saw cut Drilled holes	Glued Clamped Welded Threaded in to auge No S D R secement pecify) ed (open hole)	gpm gpm
TYPE OF BLANK CASING US 1 Steel 3 RM 2 PVC 4 ABS nk casing dia	Well water was ED: P (SR) in. to /9 ATION MATERIAL: nless steel vanized steel e: 3 Mill slot 4 Key punchedin. toom.	ft. after 5 Wrought iron 6 Asbestos-Cement 7 Fiberglassft., Dia 5 Fiberglass 6 Concrete tile 5 Gauzee 6 Wire w 7 Torch of	8 Concrete ti 9 Other (spe	house	Casing Joints: ft., Dia Wall thickness or ga 10 Asbestos 11 Other (sp 12 None use Saw cut Drilled holes	Glued Clamped Welded Threaded in to auge No S D R secement pecify ed (open hole)	gpm
TYPE OF BLANK CASING US 1 Steel 3 RM 2 PVC 4 ABS nk casing dia	ED: P (SR) in. to/9 ATION MATERIAL: nless steel vanized steel e: 3 Mill slot 4 Key punchedin. to	5 Wrought iron 6 Asbestos-Cement 7 Fiberglassft., Dia 5 Fiberglass 6 Concrete tile 5 Gauzee 6 Wire w 7 Torch of	9 Other (spe	lle cify below)lbs./ft. SR) 8	Casing Joints: ft., Dia	Welded Threaded. in to auge No SDR becement pecify) ed (open hole)	26
1 Steel 3 RM 2 PVC 4 ABS nk casing dia	P (SR) in. to 19 ATION MATERIAL: nless steel vanized steel e: 3 Mill slot 4 Key punchedin. toom.	6 Asbestos-Cement 7 Fiberglassft., Diain., weight 5 Fiberglass 6 Concrete tile 5 Gauzee 6 Wire w 7 Torch of	9 Other (spe	cify below)lbs./ft. SR) 8	ft., Dia	Welded Threaded. in to auge No SDR becement pecify) ed (open hole)	26
2 PVC 4 ABS nk casing dia	in to 19 ATION MATERIAL: nless steel vanized steel e: 3 Mill slot 4 Key punchedin. toom.	7 Fiberglassft., Dia 5 Fiberglass 6 Concrete tile 5 Gauzee 6 Wire w 7 Torch o	7 PVC 8 RMP (S 9 ABS d wrapped vrapped cut	lbs./ft. \ SR) 8	ft., Dia	in to auge No S D R s-cement pecify)	26
nk casing dia	in to 12 ATION MATERIAL: nless steel vanized steel e: 3 Mill slot 4 Key punchedin. to	5 Fiberglass 6 Concrete tile 5 Gauzee 6 Wire w 7 Torch o	7 PVC 8 RMP (S 9 ABS d wrapped vrapped cut	lbs./ft. '	ft., Dia	in to auge No SDR	26
PE OF SCREEN OR PERFORA 1 Steel 3 Sta 2 Brass 4 Gal een or Perforation Openings Ar 1 Continuous slot 2 Louvered shutter een-Perforation Dia	ATION MATERIAL: nless steel vanized steel e: 3 Mill slot 4 Key punchedin. to	5 Fiberglass 6 Concrete tile 5 Gauzee 6 Wire w 7 Torch 6	7 PVC 8 RMP (S 9 ABS d wrapped rrapped cut	SR) 8 9	10 Asbestos 11 Other (sp 12 None <u>use</u> Saw cut Drilled holes	s-cement becify)	• • • • • • •
PE OF SCREEN OR PERFORM 1 Steel 3 Sta 2 Brass 4 Gal een or Perforation Openings Ar 1 Continuous slot 2 Louvered shutter een-Perforated Intervals: France Fran	ATION MATERIAL: nless steel vanized steel e: 3 Mill slot 4 Key punchedin. to	5 Fiberglass 6 Concrete tile 5 Gauzee 6 Wire w 7 Torch 6	7 PVC 8 RMP (S 9 ABS d wrapped rrapped cut	SR) 8 9	10 Asbestos 11 Other (sp 12 None <u>use</u> Saw cut Drilled holes	s-cement becify)	• • • • • • •
1 Steel 3 Sta 2 Brass 4 Gal een or Perforation Openings Ar 1 Continuous slot 2 Louvered shutter een-Perforation Dia	nless steel vanized steel e: 3 Mill slot 4 Key punchedin. toom	6 Concrete tile 5 Gauzee 6 Wire w 7 Torch 6	9 ABS d wrapped rrapped cut	8	12 None use Saw cut Drilled holes	ed (open hole)	
2 Brass 4 Gal een or Perforation Openings Al 1 Continuous slot 2 Louvered shutter een-Perforation Dia	vanized steel e: 3 Mill slot 4 Key punchedin. to	6 Concrete tile 5 Gauzee 6 Wire w 7 Torch 6	d wrapped rrapped cut	9	12 None use Saw cut Drilled holes	ed (open hole)	
een or Perforation Openings Al 1 Continuous slot 2 Louvered shutter een-Perforation Dia	e: 3 Mill slot 4 Key punchedin. toom.	6 Wire w 7 Torch (ft., Dia	rapped cut	9	Drilled holes	11 None (open	hole)
1 Continuous slot 2 Louvered shutter een-Perforation Dia	3 Mill slot 4 Key punchedin. toom.	7 Torch (cut				HOIE)
2 Louvered shutter een-Perforation Dia	4 Key punchedin. toom.	ft., Dia		10			
een-Perforated Intervals: From From From From From From From From	om		in. to .	10 Other (specify)			
Free Pack Intervals: Free Free Free Free Free Free Free Fre	om	ft. to			ft., Dia	in to	
vel Pack Intervals: From From From GROUT MATERIAL: 1 N							
GROUT MATERIAL: 1 N	om.	ft. to	ft.,	From	. f t	t. to	
GROUT MATERIAL: 1 N	····· · · · · · · · · · · · · · · · ·	, , , ,ft. to	ft.,	From	ft	t. to	
	om	ft. to				t. to	f
outed Intervals: From		2 Cement grout	3 Bentonite	4 Oth	er		
	ft. to 7.9	ft., From				ft. to	
at is the nearest source of pos				10 Fuel store	•	14 Abandoned water	well
	Cess pool	7 Sewage lagor				15 Oil well/Gas well	
	Seepage pit	8 Feed yard		12 Insecticid	•	16 Other (specify bell	OW)
3 Lateral lines 6	Pit privy	9 Livestock per many feet	3 00	13 Watertign	nt sewer lines	7.77. 	
ection from well					Usintected? Yes.		
as a chemical/bacteriological sai s submitted	•			_			tie sample
s submitted							
pth of Pump Intake			Pumps Canacity	rated at		VOIIS	anl (mir
be of pump: 1 Su	bmersible 2	Turbine	3 Jet	4 Centrifug	gal 5 Recipr	rocating 6.0	ther
CONTRACTOR'S OR LANDON							
npleted on July			us (1) constitution	day	1981	ed drider my jurisdiction	
this record is true to the best						9.3	yea
is Water Well Record was comp	oleted on		onth	7 day	(year under the	he husine
me of Country	Water	,	oy (signature)		lum Ra	/ . / .	
LOCATE WELL'S LOCATION	FROM TO	LITHOLOGI	IC LOG	FROM	то	LITHOLOGIC LO	
WITH AN "X" IN SECTION '	0 /	Soil					
BOX:	1 2		cleu				
И	3 73	Yellow o	1. /				
#	13 17	Red Se	nd Rock	<u> </u>			
NW NE	17 40		hale				
E E	40 45		Send Ro				
- SW SF	45 55		and Rock	ŧ		- VII	
	55 100	Grays	hole				
<u> </u>	•	/					
				<u>'</u> .			
1 Mile							
-			ft. 4	ft.		and sheet if needed)	
EVATION: pth(s) Groundwater Encountered		2 ft. 3					
EVATION:							d 4 4/