Distance and direction from nearest town or city street address of well if located within city?    WATER WELL OWNER:	LOCATION OF WAT		Fragtion 1/4	NE " NE	d <sub>14</sub> S	ection Number	Township Nu	mber — S	Range Number
WATER WELL SUNCATION WITH A Application Number:  LOCATE WELL'S LOCATION WITH A PROPERTY OF COMPLETED WELL.  LOCATE WELL'S LOCATION WITH A PROPERTY OF COMPLETED WELL.  LOCATE WELL'S LOCATION WITH A NY "IN SECTION BOX:  WELL'S STATIC WATER LEVEL.  WELL WATER TO BE USED AS:  1 Domestic S Flowing submitted to Department? Yes.  WELL STATIC WATER LEVEL.  1 Domestic S Flowing submitted to Department? Yes.  Well'S WATER TO BE USED AS:  2 Irrigation 4 Industrial 7 Lawn and gorden on "Officiniting well" will be will be well being be will be will be well be welly 2. Devadering 1 Infection well was demanded by the well being below.  TYPE OF BLANK CASING USED:  3 RMP (Sf) 6 Abbosics-Generit 9 Other (specify below)  TYPE OF SCHEEN OP PERFORATION MATERIAL:  1 Steel 3 Stainwass steel 5 Fiberglass  3 Galanziac disele 5 Fiberglass  4 Galanziac disele 5 Fiberglass  5 RMP (Sf) 10 Abbestice-cement  7 Yec.  1 Steel 3 Stainwass steel 5 Fiberglass  6 GREEN OR PERFORATION OPENINGS ARE  1 Steel 3 Stainwass steel 5 Fiberglass  7 Torch out 9 Disease of the Water Wall Desirection of the Concrete lile 9 ABS  2 Louvered shutter  1 Confinous old 3 Illisol 6 Wew wapped 8 Saw out 11 None (open hole)  GRAVEL PACK INTERVALS: From 1. It to 5 Ill. From 1. Ill. Seed 1. I	istance and direction	from nearest town of			within city?	,			0W-5
And Address, Box #   Standbase Board of Application Number   Standbase Board of Applic	WATER WELL OW	NER: PANS	1000						
### The SECTION WITH ### DEPTH OF COMPLETED WELL Depth(s) Groundwater Encountered ### Depth of Complete Section ### Depth of C	R#, St. Address, Box	x # : .	11	4<			· ·	_	Division of Water Resour
Depth(s) Groundwater Encourtered WELLS STATE WELLS  The below land surface measured on moldayly Pump test data: Well water was Est. Yield Groundwater Encourtered WELLS STATE WELL WATER LEVEL  WELLS STATE WATER LEVEL  WELLS STATE WATER  WELLS STATE  No. I. then the state was pumping  11 injection well  11 legendry on the water was  Water Well Disinfected? Yes  No. I. I. I. I. Was mortdayly sample  Water Well Disinfected? Yes  No. I. I. I. I. Water Well Disinfected?  Water Well Disinfected? Yes  No. I. I. I. I. Water Well Disinfected?  Wa	<u>.                                    </u>			<u> </u>	50	✓ ft FLFV			
Est. Yiled gropp. Well water was to a financial control of the con	AN "X" IN SECTION	N BOX:	epth(s) Groundwa ELL'S STATIC V	ater Encountered 1. VATER LEVEL 3	ه بر ft.	ft. below land su	2	ft. 3 mo/day/yr	3
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedot 6 Oil field water supply 2 Dewatering 12 Other (Specify be 2 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Industrial 7 Lawn and garden only 10 Monitoring well 2 Industrial 7 Lawn and garden only 10 Monitoring well 2 Industrial 7 Lawn and garden only 10 Monitoring well 2 Industrial 7 Lawn and garden only 10 Monitoring well 2 Industrial 7 Lawn and garden only 10 Monitoring well 2 Industrial 11 Industrial	NW		st. Yield	gpp: Well water	was	ft. a	after	hours pu	imping gr
1 Donestic 3 Feedlot 6 Oil field water supply 2 Dewatering 12 Other (Specify be largeting of a Industrial 7 Lawn and garden only 10 Monitoring well was a chemical-bacteriological sample submitted to Department? Yes. No	w   -	F							
Was a chemical/bacteriological sample submitted to Department? Yes. No. Mater Well Disinfected? Yes No. Mo. Mo. Mater Well Disinfected? Yes No. Mo. Mo. Mater Well Disinfected? Yes No. Mo. Mo. Mo. Mo. Mo. Mo. Mo. Mo. Mo. M	i						•		Other (Specify below)
TYPE OF BLANK CASING USED:  1 Steel 3 RIMP (SR)  2 PVC A ABS  3 RIMP (SR)  3 Fiberglass  1 No Easing diameter  3 In. to 1. Dia in. to 5. Riberglass  1 Steel 3 Stamless steel  4 Steel 3 Stamless steel  5 Fiberglass  5 Fiberglass  5 Fiberglass  6 Concrete tille  7 VC  10 Abbestor-Cement  1 Steel 3 Stamless steel  5 Fiberglass  8 RIMP (SR)  11 Other (speecity)  10 Abbestor-Cement  1 Steel 3 Stamless steel  6 Concrete tille  9 ABS  12 None used (open hole)  1 Continuous siot  1 Mill slot  1 Continuous siot  2 Mill slot  5 Gauzed wrapped  9 Drilled holes  1 Contracted in Terry August 11 None (open REEN-PERFORATE) INTERVALS: From  5 Trom  5 Trom  5 Trom  5 Trom  6 Abbestor-Cement  7 Torch out  9 Other (speecity) below)  Welded  1 Observed Stamless steel  1 Observed Stamless steel  1 Observed Stamless steel  1 Continuous siot  2 Mill slot  5 Gauzed wrapped  9 Drilled holes  1 Other (speecity)  1 Othe	SW	SE	2 Irrigation	4 Industrial 7	Lawn and	garden only	10 Monitoring well	,	
TYPE OF BLANK CASING USED:  1 Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded				cteriological sample su	ubmitted to	· ·			
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded Ask casing diameter in to 2 ft. Dia in to 1. Dia in	TYPE OF BLANK O			5 Wrought iron	8 Cond		" ·		
In. to ft., Dia ft., Di	1 Steel	3 RMP (SR)		_	9 Othe	r (specify belo	w)	Weld	led
sing height above land surface.  On In., weight 159 (19 Nore SCREEN OR PERFORATION MATERIAL: 15teel 3 Staniess steel 5 Fiberglass 8 FMMP (SR) 11 Other (specify) 1 Asbestos-cement 15 Septic Annual Stanies Steel 5 Fiberglass 8 FMMP (SR) 11 Other (specify) 1 Other (s	2 PVC	A ABS	7 🗲	•					
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GRAVEL PACK INTERVALS: From. 22.5 ft. to ft. from ft. ft. from ft. to ft. from ft.	REEN-PERFORATI	ED INTERVALS:	From	• <b> ft. to</b>		ft., Fro	om	ft. t	to
From ft. to ft., From ft. to ft., From ft. to GROUT MATERIAL: ONeat cement 2 Cement grout 3 Jentonite 2.2 ft., From ft. to out Intervals: From ft. to 7 ft. to 7 ft. to 10 Livestock pens 14 Abandoned water with 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below many feet?  HOM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  SOUTH Sandy Clay TO PLUGGING INTERVALS  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION. This water well was 10 constructed, (2) reconstructed, or (3) played under on fterisdiction and this record is true to the best fine, knowledged and beliet on (morday/year) and beliet on (morday/year) and beliet on (morday/year) and this record is true to the best fine, knowledged and this record is true to the best fine, knowledged and this record is true to the best fine, knowledged and this record is true to the best fine, knowledged and this record is true to the best fine, knowledged and this record is true to the best fine, knowledged and this record is true to the best fine, knowledged and this record is true to the best fine, knowledged and the literature in the literature and the literature in the literature and the literature and the literature and the second is true to the best fine, knowledged and the literature and the second is true to the best fine, knowledged and the literature and the second is true to the best fine, knowledged and the literature and the second is true to the best fine, knowledged and the literature and the second is true to the best fine, knowledged and the literature and the second is true to the best fine, knowledged and the literature and the second is true to the best fine and the literature and the				ft. to	· • · · · · ·	•			
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION. This water well was 11 constructed, (2) reconstructed, or (3) placed under my prisdiction and this record is true to the best my knowledge and believed.					<u> </u>			14/2	PG 1514 E Q
1/-1/1/2/7		<u> </u>		····	<del></del>	1			
1/-1/1/2/2	CONTRACTOR'S	OR LANDOWNER'S	CERTIFICATION	N: This water well wa	s 🔰 const	ructed, (2) red	onstructed, or (3) p	ingled und	der marisdiction and
ater Well Contractor's License No Y. A A This Water Well Record was completed on (mo/der/ly) /		, ,	10557					s <b>yy</b> mykn	nove and belief. Kark
			5.4. A.	This Water We	ell Hecord v		<b>V</b> 1	10V	WARTE I I DOWN
ler the business name of by (signature) by (signature) by (signature)  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top tree points to realisations.								<del>, , , , , , , , , , , , , , , , , , , </del>	www.com