Nater Well Was Caster   Depth(s) Groundwater Encountered   Depth(s) Groundwater   Depth(	nce and direction from new ATER WELL OWNER:	L: Fraction		m WWC-5 KSA 82a Section Number	Township Number	Range Number
WATER WELL OWNER. A PLANT STEPLEY STANCES, Box #: 30 \$ Fee Box 1 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	65 M ATER WELL OWNER: A				TZOS	1 R 4 (E)W
Board of Agriculture, Division of Water Re Application Number:    Board of Agriculture, Division of Water Re Application Number:	ATER WELL OWNER:	•	address of well if located w	ithin city?		
S. Laddress, Box # 3 0   S   Free Burn		Archie Ste	nzel			· 2
Application Number: COCATE WELLS LOCATION WITH A Depth(s) Groundwater Encountered WELL'S STATIC WATER LEVEL Depth(s) Groundwater Encountered WELL'S STATIC WATER LEVEL WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 lejection well WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 lejection well 11 lejection well 12 Impailson 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes. Well Water Well Disinfected? Yes No TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped.  1 Stoel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded. Threaded. Threaded	St. Address, Box # :	301 9 Free	born		Board of Agriculture,	Division of Water Resource
Depth(s) Groundwater Encountered 1, 5.5. ft. 2, 2. ft. 3.  WELL'S STATIC WATER LEVEL 3.2. ft. below land surface measured on moldaylyr 2. ft. below land surface measured on moldaylyr 2. ft. stater hours pumping state: Well water was stater hours pumping for the pumping state: Well water was stater hours pumping for ft. after hours pumping ft. after hours pumping for ft. after hours pumping ft. after hours pumping for ft. after hours pumping ft. after hours pumping for ft. after hours pumping ft. a					Application Number:	,
Type OF BLANK CASING USED:  1 Steel 3 RIMP (SR)  1 Steel 3 RIMP (SR)  2 PUS 2 PUS 3 RIMP (SR)  1 Steel 3 RIMP (SR)  1 Steel 3 RIMP (SR)  2 Pus 3 RIMP (SR)  1 Steel 3 RIMP (SR)  2 Pus 3 RIMP (SR)  3 RIMP (SR)  4 Advanized steel 5 Fiberglass  5 RIMP (SR)  1 Steel 3 RIMP (SR)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  1 Contrete tile 3 RIMP (SR)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  1 Contrete tile 3 RIMP (SR)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  1 Contrete tile 3 RIMP (SR)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  1 Contrete tile 3 RIMP (SR)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  2 Concrete tile 9 ABS  1 Contrete tile 9 ABS  1 Contrete tile 9 ABS  1 Contrete tile 11 None (open hole)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  2 Concrete tile 9 ABS  1 Contrete tile 11 None (open hole)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  1 Contrete tile 9 ABS  1 Contrete tile 11 None (open hole)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  1 Contrete tile 9 ABS  1 Contrete tile 11 None (open hole)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  1 Contrete tile 9 ABS  1 Contrete tile 10 None (open hole)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  1 Contrete tile 9 ABS  1 Contrete tile 10 None (open hole)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  1 Contrete tile 9 ABS  1 Contrete tile 9 ABS  1 Contrete tile 10 None (open hole)  2 Brass 5 Concrete tile 9 ABS  1 Contrete tile 11 None (open hole)  3 Brace of tile tile tile tile tile tile tile tile	CATE WELL'S LOCATION	WITH 4 DEPTH OF	COMPLETED WELL	ft. ELEVA	TION:	
Pupp test data: Well water was ft. after hours pumping generally a general state with the state of the pumping general state with the state of t		Depth(s) Grour	ndwater Encountered 1	, <b>చ</b> ొన <b>్</b> ft. :	2 <b> </b>	3 <u></u> <u></u> <b> </b>
Est. Yield 2 gpm: Well water was ft. after hours pumping Bore Hole Diameter in. to ft., and ft., and ft. and ft., and ft	!!!	WELL'S STATI	IC WATER LEVEL	ft. below land su	face measured on mo/day/y	2/3
Est. Yield. — gpm: Well water was	NW NF					
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes		Est. Yield .				
1 Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes. No, if yes moriday/yr sample was a chemical/bacteriological sample submitted to Department? Yes. No, if yes moriday/yr sample was a chemical/bacteriological sample submitted to Department? Yes. No, if yes moriday/yr sample was a chemical/bacteriological sample submitted to Department? Yes. No, if yes moriday/yr sample was a chemical/bacteriological sample submitted to Department? Yes. No, if yes moriday/yr sample was a chemical/bacteriological sample submitted to Department? Yes. No, if yes moriday/yr sample was a chemical/bacteriological sample submitted to Department? Yes. No, if yes moriday/yr sample was a chemical/bacteriological sample submitted to Department? Yes. No, if yes moriday/yr sample was a chemical/bacteriological sample submitted to Department? Yes. No, if yes moriday/yr sample was a chemical/bacteriological sample submitted to Department? Yes. No, if yes moriday/yr sample was a chemical/bacteriological sample submitted to Department? Yes. No, if yes moriday/yr sample was a chemical/bacteriological sample submitted to Department? Yes. No, if yes moriday/yr sample was a chemical/bacteriological sample was a chemical/bacteriological sample submitted to Department? Yes. No, if yes moriday/yr sample was a chemical/bacteriological sample submitted to Department? Yes. No, if yes moriday/yr sample was a chemical/bacteriological sample was a feet of possible contamination:  1 Selel 3 Stank CaSING JOINTE: Gled	w	El				
2   Irrigation   4   Industrial   7   Lawn and garden only   10   Observation well					•	
Was a chemical/bacteriological sample submitted to Department? Yes	SW SE					, , , ,
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Casing diameter 9 Other (specify below) Welded		<b>/</b>		• •	V	
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	<u> </u>		al/bacteriological sample subr			
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded.  7 Fiberglass Threaded.  8 Fiberglass Threaded.  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify).  1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole).  1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole).  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole).  2 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole).  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify).  CREEN-PERFORATED INTERVALS: From ft. to ft., From ft.,	DE OF BLANK CASING		E Wrought inco			
7 Fiberglass 8 FMP (SR) 11 Other (specify) 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Other (specify) 12 Parass 1 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Other (specify) 10 Other (specify) 11 None (open hole) 10 Other (specify) 11 None (open hole) 11 None (open hole) 12 Louvered shutter 1 Key punched 10 Other (specify) 11 None (open hole) 12 Cement Brown 11 None (open hole) 12 Cement Brown 12 None 12 None 13 None 13 None 14 None 14 None 15 Non			<u> </u>			<i>T</i>
lank casing diameter in, to ft., Dia in. to ft., Dia in. to ft., Dia in. to in., weight		` '		9 Other (specify below	•	
Assing height above land surface		_	· <b>A</b>	_ in to		
YPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	•	10				
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	• •		, worght			
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From. ft. to			5 Fiberglass	8 RMP (SR)	11 Other (specify	······································
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From. ft. to ft., From	2 Brass 4	Galvanized steel		• •	, , .	•
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From. ft. to	EN OR PERFORATION	OPENINGS ARE:	5 Gauzed v	vrapped ·	8 Saw cut	11 None (open hole)
CREEN-PERFORATED INTERVALS: From. ft. to ft., From ft. to	1 Continuous slot	3 Mill slot	6 Wire wra	pped	9 Drilled holes	
From ft. to ft., From f	2 Louvered shutter	4 Key punched	7 Torch cut	^ /	10 Other (specify)	
GRAVEL PACK INTERVALS: From	EN-PERFORATED INTE	RVALS: From	•••. ••• ft. to	<b>′.</b> . <b></b> ft., Fro	m ft.	to
From ft. to ft., From ft. to  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From ft. to ft., From ft.,		From				
GROUT MATERIAL:  I Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From ft. to ft., From ft., From ft. to ft., From ft.	GRAVEL PACK INTE	RVALS: From		<b>/</b> ft., Fro	m ft.	to
Grout Intervals: From		From			m ft.	to
What is the nearest source of possible contamination:  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) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  3 2 Aime Alace		Neat cement	<i>"</i>			
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) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  3 2 Lime 1 Shale  3 2 3 5 Yellow 1			/ π., From			
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage  Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  3 2 Lime 1 Shale  3 2 3 5 Yellow "			7 Dia artis.			
3 Watertight sewer lines 6 Seepage pit 9 Feedyard  13 Insecticide storage How many feet?  15 Insecticide storage How many feet?  15 Insecticide storage How many feet?  16 Insecticide storage How many feet?  17 Insecticide storage How many feet?  18 Ins	•	,	• •			
Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  32 Lime + Shale  32 35 Xellow "		•			•	Other (specify below)
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  32 Lime + Shale  32 35 Yellow "	-	b Seepage pit	5 reouyaiu		1 4 4 4	
0 32 hime + Shale 32 55 yellow "		LITHOLOGIC	C LOG			GIC LOG
32 35 YEllow "						
			44.6			
		1041	41			
7000						
55 56 Some Water		me Wa	ter			
	2 35 X		1			
56 70 Red Clay & Shale	2 35 X		Shale			
•	2 35 X	d Clay				
70 72 Water	2 35 X	•				
	2 35 X	•				
72 76 Gray Rock	2 35 x 5 56 Si 6 70 Re	later				
	2 35 x 5 56 Si 6 70 Re	later				
	2 35 x 5 56 Si 6 70 Re	later				
	2 35 x 5 56 Si 6 70 Re	later				
	2 35 x 5 56 Si 6 70 Re	later				
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction a	2 35 x 5 56 Si 6 70 Re	later			•	
	2 35 X	a ter ay Rock		(1) constructed, (2) rec	onstructed, or (3) plugged ur	nder my jurisdiction and w
ompleted on (mo/day/year) . 🚗 . 🚗 . 🚗 . 🚗 . 🚗	2 35 X 5 5 6 S 0 6 70 Re 0 72 4 2 76 G 7	A TEN	TION: This water well was			
vater Well Contractor's License No	2 35 y 5 5 6 S 6 70 Re 7 7 2 4 2 76 G  ONTRACTOR'S OR LANG leted on (mo/day/year)	DOWNER'S CERTIFICA	TION: This water well was	and this reco	ord is true to the best of my k	