TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 9 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) Screen or Perforation Openings Are: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) Screen-Perforation Dia 5 in to 6 Mire wrapped 9 Drilled holes Screen-Perforation Dia 5 in to 6 Mire wrapped 10 Other (specify) Screen-Perforated Intervals: From 6 M. ft. to 7 M. ft. to 7 M. ft. From 7 M. ft. to 7 M. ft. From 10 Other (specify) From 7 M. ft. to 7 M. ft. From 7 M. ft. to 7 M. ft. From 10 Other (specify) Screen-Perforated Intervals: From 6 M. ft. to 7 M. ft. From 7 M. ft. to 7 M. ft. From 10 Other (specify) From 7 M. ft. to 7 M. ft. From 10 Other (specify) Screen-Perforated Intervals: From 6 M. ft. to 7 M. ft. From 7 M. ft. to 7 M. ft. to 7 M. ft. From 10 Other (specify) From 7 M. ft. to 7 M. ft. from 10 Other (specify) Screen-Perforation Dia 5 M. ft. From 10 Other (specify) From 6 M. ft. to 7 M. ft. from 10 Other (specify) From 7 M. ft. to 7 M. ft. from 10 Other (specify) From 10 Other (specify) It to 7 M. ft. from 10 Other (specify) It to 7 M. ft. from 10 Other (specify) It to 7 M. ft. from 10 Other (specify) It to 7 M. ft. from 10 Other (specify) It to 7 M. ft. from 10 Other (specify) It to 7 M. ft. from 10 Other (specify) It to 7 M. ft. from 10 Other (specify) It to 7 M. ft. from 10 Other (specify) It to 7 M. ft. from 10 Other (specify) It to 7 M. ft. from 10 Other (specify) It to 7 M. ft. from 10 Other (specify) It to 7 M. ft. from 10 Other (specify) It from 10 Othe	E	D N				Form WWC-5	ATER WELL RECORD		
Distance and direction from pagrest towns or city? WATER WELL OWNER Ch. Sure Ch. Sure			1			Section Section		LL Fraction	
Second Perforation Daises Steel Seco	r Resou				•	1			
Application Number: 3 DEPTH OF COMPLETED WELL 5 Public water supply 1 Domestic 3 Feedot 1 Domestic 3 Feedot 2 Ordinary 1 Domestic 3 Feedot 2 Ordinary 1 Domestic 3 Feedot 3 Feedot 1 Domestic 3 Feedot 4 Industrial 7 Lawn and garden only 10 Observation well Well statio water level 10 Diseavation well Well statio water level 10 Diseavation well Well water was 1 Depth OF COMPLETED WELL Statio water level 10 Diseavation well Well water was 10 Diseavation well Diseavation well Well water was 10 Diseavation well Diseavation well Casing Dispit Glued Clampee Casing Dispit Glued Clampee Casing Dispit Glued Clampee Casing Dispit Well water was 10 Dispit Specify below) 11 Dispit Specify Dispit Specify 12 Dispit Specify 13 Dispit Specify 14 Dispit Specify 15 Dispit Specify 15 Dispit Specify 16 Dispit Specify 16 Dispit Specify 17 Dispit Specify 18 Dispit Specify 19 Dispit Specify 19 Dispit Specify 19 Dispit Specify 10 Dispit Specify	r Resou)	1 DA			
Application Number: 3 DEPTH OF COMPLETED WELL SO II. Bore Hole Diameter Developed the User to be used as: 1 Domestic 3 Feedrot 1 Domestic 3 Feedrot 2 Origination 4 Industrial Veril static water level 1 Domestic 3 Feedrot 2 Impact of 4 Industrial Veril static water level 1 Domestic 3 Feedrot 2 Impact of 4 Industrial Veril static water level 1 Domestic 3 Feedrot 2 Impact of 4 Industrial Veril static water level 1 Domestic 3 Feedrot 2 Impact of 4 Industrial Veril static water level 1 Domestic 3 Feedrot 3 Depth Of Complete Verification Veril Static water level 1 Domestic 4 Industrial Veril static water level 1 Domestic 5 Feedrom Veril Well water was 1 Depth Of ELANK CASING USED 1 Steel 1 Steel 1 Steel 1 Steel 2 PVC 4 ABS 7 Fiberglass 1 In to 0 7 C II. Dia 5 7 1 20 - Industrial Veril static water level 1 Steel 2 PVC 4 ABS 7 Fiberglass 1 In to 0 7 C II. Dia 5 7 1 20 - Industrial Veril Steel 1 Steel 2 PVC 4 ABS 7 Fiberglass 1 In to 0 7 C II. Dia 5 7 1 20 - Industrial Veril Steel 2 PVC 4 ABS 7 Fiberglass 8 In to 0 7 C II. Dia 5 7 1 20 - Industrial Veril Steel 2 PVC 4 ABS 7 Fiberglass 9 RMP (SR) 1 Dia 5 7 1 20 - Industrial Veril Steel 2 Brass 1 Stainless steel 2 Brass 1 Stainless steel 3 Stainless steel 5 Fiberglass 3 RMP (SR) 1 Dia 5 7 1 20 - Industrial Veril Steel 1 Onthinuous slot 3 Stainless steel 5 Fiberglass 3 RMP (SR) 1 Dia 5 7 1 20 - Industrial Veril Steel 1 Onthinuous slot 1 Steel 2 Brass 1 Dia 5 7 1 20 - Industrial Veril Steel 2 Brass 1 Dia 5 7 1 20 - Industrial Veril Steel 2 Brass 1 Dia 5 7 1 20 - Industrial Veril Steel 2 Brass 1 Dia 5 7 1 20 - Industrial Veril Steel 3 Stainless steel 5 Fiberglass 3 RMP (SR) 1 Dia 5 7 1 20 - Industrial Veril Steel 2 Brass 1 Dia 5 7 1 20 - Industrial Veril Steel 2 Brass 1 Dia 5 7 1 20 - Industrial Veril Steel 2 Brass 1 Dia 5 7 1 20 - Industrial Veril Steel 2 Brass 1 Dia 5 7 1 20 - Industrial Veril Steel 2 Brass 1 Dia 5 7 1 20 - Industrial Veril Steel 2 Brass 1 Dia 5 7 1 20 - Industrial Veril Steel 2 Brass 1 Dia 5 7 1 20 - Industrial Veril Steel 2 Brass 1 Dia 5 7 1 20 - Industr	r Hesou	Divinian of West	of Amelianilania Di	Poord of A	4	h. Delk	Te Chuir	Mennda	WATER WELL OWNER:
DEPTH OF COMPLETED WELL Spublic water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedor 5 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 1 Aum and garden only 10 Observation well 10 Observation		er:	tion Number:	Application		l S	LRG Kame	GREENS	ity State ZIP Code
Well Water to be used as: Domestic Domestic Seedit Colline Collin		in. to) ft., and	280	8.3 /min. to	t. Bore Hole Diameter.	WELL 28	DEPTH OF COMPLETE
1 Domestic 3 Feedot 7 Coll field water supply 9 Dewatering 12 Other (Specify below) 2 Irigation 4 Industrial 7 Lawn and garden only 10 Observation well Well's static water level 0. ft. below land surface measured on 2 k. Fr. month 8 day 7.8 Purp Test Data 2 Well water was 7.4 O. ft. after 3 hours pumping 15 Est. Yield 7 gpm: Well water was 1.4 O. ft. after 4 hours pumping 15 Well water was 1.4 D. ft. after 5 hours pumping 15 Well water was 1.4 after 1 hours									
Well's static water level		ecify below)	Other (Specify	12 C		9 Dewatering	ater supply	6 Oil field	•
Pump Test Data			~	7.0	well	10 Observation		7 Lawn ar	2 Irrigation 4 Industria
Est. Vield									Vell's static water level
Type OF BLANK CASING USED: 1 Steel 3 RMP (SR) 2 PVC 4 ABS 7 Fiberglass Blank casing dia 5 In. to 6 Asbestos-Cement 9 Other (specify below) Weided Threaded 1 Steel 2 PVC 4 ABS 7 Fiberglass 1 Type OF SCREN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 6 Concrete tile 9 ABS 7 Fiberglass 9 ABMP (SR) 11 Other (specify) 2 Baw cut 11 None (oper 1 Continuous stot) 1 Continuous stot 1 Continuous stot 1 Continuous stot 2 Louvered shutter 4 Key punched 7 Torch cut 1 Continuous stot 1 None (oper 1 Continuous stot) 1 Continuous stot 1 Continuous stot 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Dilled holes 1 None (oper 1 Continuous stot) 5 Gauzed wrapped 9 Dilled holes 11 None (oper 1 Continuous stot) 5 In. to 6 Wire wrapped 9 Dilled holes 10 Other (specify) 5 GROUT MATERIAL: 7 From 7 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 None (oper 10 Contraction Opening 11 From 12 Cement grout 13 Bentonite 10 Contraction Opening 14 Abandoned water 15 Seepage pit 16 From 17 Sewage lagoon 17 Sewage lagoon 18 Feed yard 19 Insecticide storage 19 Contraction Opening 10 Contraction Opening 10 Contraction Opening 10 Contraction Opening 11 From 12 Cement grout 13 Bentonite 14 Contraction Opening 15 Contraction Opening 16 Contraction Opening 17 Sewage lagoon 18 Feed yard 19 Insecticide storage 19 Contraction Opening 10 Contraction Opening 10 Contraction Opening 10 Contraction Opening 11 From 12 Cement grout 13 Bentonite 14 Abandoned water 15 Pown 16 Contraction Opening 16 Contraction Opening 17 Sewage lagoon 18 Feed yard 19 Insecticide storage 19 Contraction Opening 19 Fiber (specify below) 10 Contraction Opening 10 Contraction Opening 10 Contraction Opening 11 From 12 Cement grout 13 Materialize storage	_. g	. 1. 5							
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Fiberglass Threaded 1 Threade		lued Clampe							
2 PVC ABS 7 Fiberglass Rink casing dia Sin to Sin t		•	_	_			· ·		
Blank casing dia 5 in. to 6 7 ft. Dia 5 in. to 7 ft. Dia 5 in. to 8 ft. Dia 5 in. to 8 ft. Dia 6 in. to 10 ft. Dia			Th		•				
Casing height above land surface. TYPE OF SCREEN OR PERFORATION MATERIAL: TYPE OF SCREEN OR PERFORATION MATERIAL: Type of pump: 3 Stainless steel 5 Fiberglass 3 GRMP (SR) 11 Other (specify) 12 None used (open hole) Screen or Perforation Openings Are: 5 Gauzed wrapped 9 ABS 12 None used (open hole) 9 ABS 12 None used (open hole) 9 ABS 12 None used (open hole) 9 ABS 13 Name used (open hole) 15 Cantinuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 1 Other (specify) Screen-Perforation Dia 5 In to 1 Other (specify) 5 Careen Perforated Intervals: From. 6 It. to 7 Torch cut 10 Other (specify) 5 Careen Perforated Intervals: From. 6 It. to 7 Torch cut 10 Other (specify) 5 Careen Perforated Intervals: From. 7 It. to 8 It. From. 9 It. to 1 It. From. 1 It. to 1 It. From. 1 It. to 9 Drilled holes 1 Other (specify) 1 It on (specify) 1 Other (specify) 1 Other (specify) 1 It on (specify) 1 Other (specify) 1 Other (specify) 1 It on (specify) 1 It on (specify) 1 It on (specify) 1 It on (specify) 1 Other (specify) 1 It on (specify) 1 Other (specify) 1 It on (specify) 1	0-27	0-1.80 19	5"-120-1	. ft., Dia.5.	60-90	5 in. to .	6.0 . ft., Dia	· · · · · in. to · · · · ·	Blank casing dia
1 Steel 3 Stainless steel 5 Fiberglass 3 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) Screen or Perforation Openings Are: 5 Gauzed wrapped 9 Drilled holes 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) Screen-Perforation Dia 5 in to 6 Wire wrapped 9 Drilled holes 5 Coreen-Perforation Dia 5 in to 6 th. Dia 7 th.		je No·····	ess or gauge No	Wall thickness	· · · · · lbs./ft.	1.75	in., weight .	ace/.6	Casing height above land su
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS Screen or Perforation Openings Are: 5 Gauzed wrapped 8 Saw cut 11 None (open 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) Screen-Perforation Dia 5 in to 6 Mill slot 10 Other (specify) Screen-Perforation Dia 5 in to 7 D ft. Dia in to 6 ft. Dia in to 7 D ft. Torch cut 10 Other (specify) Screen-Perforated Intervals: From 6 ft. to 7 D ft. From 7 D ft. to 7 D ft. From 7 D ft. to 7 D ft. Torch 10 Other (specify) Gravel Pack Intervals: From 7 ft. to 7 D ft. From 7 D ft. to 7 D ft. Torch 10 D ft. From 7 D ft. to 7 D ft. From 7 D ft. Torch 10 D ft. From 7 D ft. to 7 D ft. From 7 D ft. Torch 10 D ft. From 7 D ft. Torch		ement	Asbestos-cement	10 Asl		7 PVC	:	ORATION MATERIA	YPE OF SCREEN OR PER
Screen or Perforation Openings Are: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) Screen-Perforation Dia 5 in to ft. Dia ft. Di		ify)	Other (specify) .	11 Oth	SR)	(B)RMP (5 Fiberglass	Stainless steel	1 Steel
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) Screen-Perforation Dia. 5 in to 6 Mire wrapped 7 Torch cut 10 Other (specify) Screen-Perforation Dia. 5 in to 6 ft. Dia 7 Torch cut 10 Other (specify) Screen-Perforation Dia. 6 ft. Dia 7 Torch cut 10 Other (specify) Screen-Perforated Intervals: From 7 O ft. to 8 O ft. From 8 O ft. From 9 O ft. to 10 Other (specify) Screen-Perforated Intervals: From 9 O ft. to 10 Other (specify) Screen-Perforated Intervals: From 9 O ft. to 11 From 12 O ft. From 13 Bentonite 14 Other Grouted Intervals: From 9 O ft. to 12 O ft. From 13 Bentonite 14 Other Grouted Intervals: From 9 O ft. to 15 GROUT MATERIAL. ONeat cement 16 Other (specify) Screen-Perforated Intervals: From 9 O ft. to 16 Other (specify) Screen-Perforated Intervals: From 9 O ft. to 16 Other (specify) Screen-Perforated Intervals: From 9 O ft. to 16 Other (specify) Screen-Perforated Intervals: From 9 O ft. to 16 Other (specify) Screen-Perforated Intervals: From 9 O ft. to 16 Other (specify) Screen-Perforated Intervals: From 9 O ft. to 16 Other (specify) Screen-Perforated Intervals: From 9 O ft. to 16 Other (specify) Screen-Perforated Intervals: From 9 O ft. to 16 Other (specify) Screen-Perforated Intervals: From 16 Other (specify) Screen-Perforated Intervals: Intervals: From 9 O ft. to 16 Other (specify) Screen-Perforated Intervals: Intervals: From 9 O ft. to 16 Other (specify) Screen-Perforated Intervals: Intervals: From 9 O ft. to 16 Other (specify) Screen-Perforated Intervals: Inte			• •	•				Galvanized steel	2 Brass
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) Screen-Perforation Dia 5 in to ft. Dia in to ft. To ft. to ft. From ft. To in to ft. To ft. To ft. To ft. To ft. To in to ft. To ft. To ft. To in to ft. To ft. To ft. To ft. To in to ft	n hole)	11 None (ope			\sim	, ,			•
Screen-Perforation Dia 5 in. to ft. Dia in to ft. Dia in to Screen-Perforated Intervals: From ft. to ft. to ft. From ft. To ft				-		• •			
Screen-Perforated Intervals: From.			• •	• •					
Gravel Pack Intervals: From. ft. to ft., From									
Gravel Pack Intervals: From	* * * * * * *					•			screen-Perioraled intervals.
GROUT MATERIAL: Neat cement 2 Cement grout 3 Bentonite 4 Other Grouted Intervals: From ft. to ft. From ft. From ft. to ft. From ft. From ft. To ft. From ft								i i	Gravel Pack Intervals: -
Grouted Intervals: From		0	ft. to		From	5 D ft.,	5 ft. to 2		
What is the nearest source of possible contamination: 10 Fuel storage 14 Abandoned water									
Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify belication from well) 18 Water Well Disinfected? Yes 19 No 19 Water Well Disinfected? Yes 10 No 10 No 11 Fertilizer storage 12 Insecticide storage 13 Watertight sewer lines 15 Oil well/Gas well 16 Other (specify belication from well) 17 Water Well Disinfected? Yes 18 No 19 Water Well Disinfected? Yes 19 No 10 No 10 No 11 Fertilizer storage 12 Insecticide storage 13 Watertight sewer lines 15 Oil well/Gas well 16 Other (specify belication from well) 16 Water Well Disinfected? Yes 17 No 18 Water Well Disinfected? Yes 18 No 19 No 10 No 10 No 10 No 10 No 11 Fertilizer storage 15 Oil well/Gas well 16 Other (specify belication from well) 16 Other (specify belication from well) 17 Water Well Disinfected? Yes No 18 Water Well Disinfected? Yes No 19 No 10 No 11 Fertilizer storage 15 Oil well/Gas well 12 Insecticide storage 16 Other (specify belication from well) 18 Watertight sewer lines No 19 No 10 No 10 No 11 Fertilizer storage 16 Other (specify belication from well) 18 Watertight sewer lines No 19 No 10 No 10 No 11 Fertilizer storage 16 Other (specify belication from well) 18 Watertight sewer lines No 19 No 10 No 10 No 11 Fertilizer storage 16 Other (specify belication from well) No 10 No 11 Valentight sewer lines No 11 Valentight sewer lines No 10 No 11 Valentight sewer lines No 16 Valentight sewer lines No 16 Valentight sewer lines No 17 Valentight sewer lines No 18 Valentights		ft. to	m			ft. to	. 🌈 ft., From .	ft. to	Grouted Intervals: From
2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify belied 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines 13 Watertight sewer lines 14 Water Well Disinfected? Yes No Was a chemical/bacteriological sample submitted to Department? Yes No If yes, downs submitted 15 No Was a chemical/bacteriological sample submitted to Department? Yes No If yes, downs submitted 16 No Was a chemical/bacteriological sample submitted to Department? Yes No If yes, downs submitted 17 No Water Well No Water Well Disinfected? Yes No If yes, downs submitted 17 No Water Well No Water	well							•	
3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines Direction from well						goon		·	•
Was a chemical/bacteriological sample submitted to Department? Yes Was a chemical/bacteriological sample submitted to Department? Yes Was submitted Model No. B Q / 2 HP Woll A Gold No. B Q / 3 HP Wolls A Gold No. B Q / 3 HP Woll Report No. B Q / 3 HP Woll A Gold No.				_			•	5 Seepage pit	
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, day was submitted month day year: Pump Installed? Yes No If Yes: Pump Manufacturer's name. First Y. Washington Model No. 7 B. Q. J. PhP Volts. 20 Depth of Pump Intake ft. Pumps Capacity rated at Department? Yes name. Type of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 O CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 2 This Water Well Record was completed on month and year under the name of Carl House Water Well Sex of by (signature) To Control Cont		~ 4	~ 4		_	~		6 Pit privy	3 Lateral lines
was submittedmonthdayyear: Pump Installed? Yes	late can		:u: res	X Distributed:				-	
If Yes: Pump Manufacturer's name First Wall in 6 Model No. Ball HP 3/4 Volts. 2 Depth of Pump Intake ft. Pumps Capacity rated at Type of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 O CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction month day and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. This Water Well Record was completed on month month mame of Carl House Wall Service by (signature) TOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO L	aic sain	No.	X	Yes			•	• .	~
Depth of Pump Intake	30	Volts . 2	3/4		~	· ~ ,	e Walling	P/	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction of the completed on and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. This Water Well Record was completed on month 7 day 980 year under the name of Cak Hours Water Well Sex v by (signature) TO LITHOLOGIC LOG FROM TO L	gal./i		<u> </u>	, ,	•	-	ft.	192	Depth of Pump Intake
month day and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. This Water Well Record was completed on month 7 day 5 e Water Well Serv by (signature) TO LITHOLOGIC LOG FROM	Thor.	ating 6 C	5 Reciprocating	ıgal 5 l	4 Centrifug	3 Jet	2 Turbine	Submersible	Type of pump:
and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 2.4. This Water Well Record was completed on month. 7 day 80 year under the name of Carl Hayse Water Well Serv by (signature) TOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO CITHOLOGIC LOG FROM TO CITHOLOGI	7111 101	ન્યુnder my jurisdicti	3) plugged unde	structed, or (3)	d, (2) reconst	was (1) constructe	CATION: This water we	DOWNER'S CERTIF	CONTRACTOR'S OR LA
This Water Well Record was completed on		ノ 	980		dav	/ 🖔	month	X	completed on
name of Carl Hayse Water Well Serv by (signature) Carl Hayse 7 LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO DITHOLOGIC LOG WITH AN "X" IN SECTION O 2 TOPSO!					. uu,	· · · · · · · · · · · · · · · · · ·			
J LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC L	ion and		2.4	2.2	icense No	Well Contractor's	and belief. Kansas Wat	•	
WITH AN "X" IN SECTION 0 2 Top 5011	ion and	year under	980	9 4/9	icense No.	month		completed on	This Water Well Record was
BOY	ion and)the busi		fee	Hay	Carl	month by (signature)	Well Serv	completed on	This Water Well Record was
	ion and)the busi		fee	1 Hay	Carl	month by (signature)	Well Serv LITHO	completed on. 15 E Water ON FROM TO	This Water Well Record was name of Carl J-a
	ion and)the busi		fee	Hay	Carl	month by (signature)	Well Serv LITHO	completed on to the completed on the completed on the complete	This Water Well Record was name of Carl J-a
38 80 Tan Claux Gup	ion and)the busi		fee	Hay	Carl	month by (signature)	Well Serv LITHO	completed on 1 5 e Water ON FROM TO N O	This Water Well Record was name of Carl J-Ca LOCATE WELL'S LOCA' WITH AN "X" IN SECTI BOX:
	ion and)the busi		fee	Hay	Carl	month by (signature)	Well Serv LITHO TOPSO 4 Tan Cla 8 Jandy	completed on 1 5 e Water ON FROM TO N O	This Water Well Record was name of Carl J-Ca LOCATE WELL'S LOCA' WITH AN "X" IN SECTI BOX:
	ion and)the busi		fee	Hay	Carl	month by (signature)	Well Serv LITHO Top So 4 Tan Cla 8 Jan Ar	completed on 1/5 & Water ON FROM TO 2 3 3 3 4 3 3 8 8	This Water Well Record was name of Carl J-Carl VIII LOCATE WELL'S LOCATE WITH AN "X" IN SECTION BOX:
7 / Col / 2 Gray Clay with BRRock	ion and)the busi		fee	Hay TO	Carl	month by (signature)	Well Serv LITHO Top So 4 Tan Cla 8 Jan Ar	completed on 1/5 & Water ON FROM TO 2 3 3 3 4 3 3 8 8	This Water Well Record was name of Call J-6 LOCATE WELL'S LOCAT WITH AN "X" IN SECTION OF THE PROPERTY OF TH
112 300 Shale with 3"766"	ion and)the busi		fee	Hay	Cast	month. by (signature) GIC LOG Y FAN FAN Th Th Th Th Th	Well Serv LITHO TOPSO Y Tan Cla San Ar Tan Clay 6 Tan Clay 6 Tan Clay 8 Bray	completed on 1 Se Water ON FROM TO 2 3 3 4 3 3 8 8	This Water Well Record was name of Cak J-Cak LOCATE WELL'S LOCATE WITH AN "X" IN SECTION OF THE PROPERTY OF
5 Tree Ks of White	ion and)the busi		fee	Hay	Cast	month. by (signature) GIC LOG Y FAN FAN Th Th Th Th Th	Well Serv LITHO TOPSO Tan Cla Tan Clay Tan Clay Braw 2 Gray Cla	completed on	This Water Well Record was name of Call J-6 LOCATE WELL'S LOCATE WITH AN "X" IN SECTION BOX: N
1 1 Mile BOCK. We Believe	ion and)the busi		fee	Hay	Cast	month. by (signature) GIC LOG Y FAN FAN Th Th Th Th Th	Well Serv LITHO TOPSO Tan Cla Tan Clay Tan Clay Braw 2 Gray Cla	completed on	This Water Well Record was name of Cak J-6 LOCATE WELL'S LOCATE WITH AN "X" IN SECTION N N N N N N N N N N N N
ELEVATION: The Water Comes From These Alsatine Br Rock.	ion and)the busi		fee		Cast	month. by (signature) GIC LOG Y FAN FAN Th Th Th Th Th	Well Serv LITHO TOPSO Tan Cla Tan Clay Tan Clay Braw 2 Gray Cla	completed on	This Water Well Record was name of Cak J-6 LOCATE WELL'S LOCAT WITH AN "X" IN SECTI BOX:
	ion and)the busi		fee		Cast	month. by (signature) GIC LOG Y FRANCE WITH BIRROW TH 3*766" Bolieve	Well Serv LITHO TOPSO Tan Cla Tan Clay Tan Clay Braw 2 Gray Cla	completed on	This Water Well Record was name of Cak J-6 LOCATE WELL'S LOCAT WITH AN "X" IN SECTI BOX:
Depth(s) Groundwater Encountered 1	the busing	Br. Rock	High Br. e a second shee	2 /4/ ≈ 0 7	Cast FROM	month. by (signature) GIC LOG Y F F F F F F F F F F F F	Well Serve LITHO TOPSO Tan Clay Tan Clay Tan Clay Tan Clay Bray Drey Cla Shalle us Streaks Bock. W The Water t. 2 t. 3.	completed on	This Water Well Record was name of Call J-Call J-Call J-Call J-Call J-Call J-Call J-Call J-Call BOX: N LOCATE WELL'S LOCATE