Country   Ricce   Country   Ricce		WATER WELL R	RECORD Form	n WWC-5	KSA 82a-	1212				
Distance and direction from nearest town or city street address of well if located within city?	1 LOCATION OF WATER WELL:					4.0	ber			er
1. N. 3- Mr. VO Chase, Kansae   2 WATER WELL CANNER: BLIJLY Adams   Board of Apriculture, Debetion of Water Resource (Nr. Sate), 275 Cook   Chase, Ks. 6/524,					27	т 19	s	R	TOM	E/W
Burnes   Billy Adams   Resource   Board of Agriculture, Division of Water Resource   R	1	-	well if located wit	thin city?						
Fig. 81. Address, Box # State 1  State Sta										
Cary, State, ZIP Code : Chase, K. 6752L Application Number None   DCAPTE WELL SLOCATION WITH   DEPTH OF COMPLETED WELL 69   It ELEVATION: UniXTOWN.    AN X' IN SECTION BOX:		dams								
Si LOCATE WELL'S LOCATION WITH AN X' IN SECTION BOX.  AN X' IN SECTION BOX.  WELL'S STATIC WATER LEVEL. 22. ft. below land surface measured on moldayly year. 1 ft. 2 ft. 2 ft. 2 ft. below land surface measured on moldayly year. 1 ft. 2 ft. 2 ft. 1 ft. 2 ft. 1 ft. 2 ft. 1 ft. 2 ft.						Board of Agri	culture, Di	ivision of V	Vater Re	esources
Depth(s) Groundwater Encountered 1.22										
Depth(s) Groundwater Encountered 1.22	3 LOCATE WELL'S LOCATION WITH 4	DEPTH OF COMPLETE	D WELL. 60		ft. ELEVAT	TION: Unknow	vn			
Type OF BLANK CASING USED:  1 Swell 3 RiPV (Sh)  2 Ingration 4 Inclusival Theorems (Sherring diameter Sherring diameter										ft.
Pump lest data: Well water was t. after hours pumping. gpm beer holds blammeter. 8. in. 10.60. ft. and in. to f. ft. blammeter. 9. in. 10.60. ft. and in. to f. ft. blammeter. 9. in. 10.60. ft. and in. to f. ft. blammeter. 9. in. 10.60. ft. and in. to ft. ft. blammeter. 9. in. 10.60. ft. and in. to ft. ft. blammeter. 9. in. 10.60. ft. and in. to ft. ft. blammeter. 9. in. 10.60. ft. ft. blammeter. 9. blamme										33
See Note										
WILL WATER TO BE USED AS: 5 Public water supply 8 AB cronditioning 11 Injection well 1 Injection well well well well well well well wel	NW  NE    Est									
Section   Sect	1' 1 ' 1 ' 1 1									
1	WF WF				•					
Section   Sect	1 <del>-</del>					•		•		w)
Was a chemical/bacteriological sample submitted to Department? Yes. No	SW SE					-			-	
Type OF BLANK CASING USED:  S Wrought iron S Concrete tille CASING JOINTS Glued.  In to Joint		•		-	-					
Type OF BLANK CASING USED:  1 Steel 3 RMP (SR) 2 PVC Blank casing diameter 5 Blank casing diameter 6 Blank casing diameter 5 Blank casing diameter 6 Blank (as in to bis. it. to bis. it.		-	iodi odinipio odon						•	was sub
Shee  3 RMF (SR)			ht iron	8 Concret						
Blank Casing diameter 5 in. to 12 in. th. Dia 2.3 in. to 5.1, Dia in. to 5.1 in. to 12 in. th. Dia 2.3 in. to 5.1, Dia in. to 5.1 in. Dia		*						_		
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)			lass	5 Julei (5	Poon's Delow	''				
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Blank casing diameter 5 in	to 40	Dia	in to		ft Dia	irii eac	to		f+
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Casing height above land surface	12 in weigh	2.8	}	lbe /f	t Wall thickness or	nauna No		Sch.	40 "
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	TYPE OF SCREEN OR PERFORATION M	IATERIAI								
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Niled holes  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-PERFORATED INTERVALS: From 40 ft. to 60 ft. From ft. to f			lass	_						
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dinited holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From. 40 ft. to 60 ft., From ft. to ft. to ft. From ft. To ft.		_								
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 40 ft. to .60 ft., From ft. to ft. From ft. to ft. from ft. to ft. From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 10 ft. to ft. From ft. to ft. from ft. to ft. GRAVEL PACK INTERVALS: From 10 ft. to ft. from ft. to ft. Grout Intervals: From 0 ft. to .10 ft., From ft. to ft. from ft. to ft. What is the nearest source of possible contamination: 1 Septic tank									onen h	ole)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 40 ft. to 60 ft., From ft. to								140116 (	open III	0.07
SCREEN-PERFORATED INTERVALS: From 40 ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.			•	•						
From 10 ft. to 60 ft. From ft. to ft. From ft.										
GRAVEL PACK INTERVALS: From. 10 ft. to .60 ft., From ft. to ft. From ft. to ft., From ft. to ft. GROUT MATERIAL: 1 Neat cement	SOMEENT EN ONATED INTERVALS.									
From ft. to ft. From ft. to ft	GRAVEL PACK INTERVALS:									
Grout Intervals: From	GIVILE I MON INTERIORES.						_			ft.
Grout Intervals: From	6 GROUT MATERIAL: 1 Neat cem									
What is the nearest source of possible contamination:  1 Septic tank										
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 15 Oil well/Gas well 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 16 Oil Newtripe 16 Other (specify below) 17 Oil Newtripe 17 Oil Newtripe 17 Oil Newtripe 18 Oil Newtripe 18 Oil Newtripe 18 Oil Newtripe 19 Oil										
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? Fast How many feet? 120  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 125 Clay 25 60 Sand and Gravel 125 GONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa completed on (mo/day/year) 3/7/83 and this record is true to the best of my knowledge and belief. Kansa			Pit privy			•				<b></b>
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage  Direction from well? East How many feet? 120  TROM TO LITHOLOGIC LOG  O 25 Clay 25 60 Sand and Gravel  TO Sand and Gravel  TO CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)					_					1
Direction from well? East  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 25 Clay 25 60 Sand and Grave1  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa completed on (mo/day/year)			• •			<del>-</del>	, , , ,			
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Water Well Contractor's License No	11	<del></del>				0	., 4-			
under the business name of Kellys Water Well Service 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 to	INSTRUCTIONS: Use typouritor or ball soil	Kellys Water	r Well Serv	VICE	Dy (signat	blanks underline	r circle the	correct an	SWOTE C	Send ton
three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620, Send one to WATER WEL	three copies to Kansas Department of Health	h and Environment. Divisi	ion of Environmen	<u>nnv r</u> cleanly nt. Environm	. riease IIII Ir iental Geolog	i bianks, underline o sv Section. Topeka k	(S 66620 :	Send one to	owers. S WATF	R WELL
OWNER and retain one for your records.	The state of the s			,		,,, , oponu, r				