stance and direction from nearest town or city street address of well if located within city? 2 W, 1 ★ S of Preston, Kansas WATER WELL OWNER: Buster Harrison Box 823 Application Number: T87~399 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth (S Groundwater Encountered 1.50	LOCAT			VV	AIEH WE	ELL RECOR	RD Form W	WC-5 KSA	82a-1212		1d	PV F
stance and direction from ceasest lown or oily street address of well if located within dity? 2 M, 1 \$ 5.0 FPeston, Kas.838.8 WATER WELL OWNER: Bister: Harrison Dake Drilling Co. Harrison #1 8.9 Sale, 2P Code Peston, Kas.6759 Great. Bend., Kanses 67530 Application Number: 787–399 1.9 Sales, 2P Code Description of Sales Principles of Sales Principles of Sales Principles of Sales Advanced Sales Application Number: 787–399 1.1 Depth of CoOMPLETED WELL 14.0 n. t. ELEVATION. UNIX.DNINE: 787–399 1.2 Depth of CoOMPLETED WELL 14.0 n. t. ELEVATION. UNIX.DNINE: 787–399 1.3 Depth of CoOMPLETED WELL 14.0 n. t. ELEVATION. UNIX.DNINE: 787–399 1.4 Depth of CoOMPLETED WELL 14.0 n. t. ELEVATION. UNIX.DNINE: 787–399 1.5 Depth of CoOMPLETED WELL 14.0 n. t. ELEVATION. UNIX.DNINE: 787–399 1.5 Depth of CoOMPLETED WELL 14.0 n. t. ELEVATION. UNIX.DNINE: 787–399 1.5 Depth of CoOMPLETED WELL 14.0 n. t. ELEVATION. UNIX.DNINE: 787–399 1.5 Depth of CoOMPLETED WELL 14.0 n. t. ELEVATION. UNIX.DNINE: 787–399 1.5 Depth of CoOMPLETED WELL 14.0 n. t. ELEVATION. UNIX.DNINE: 787–399 1.5 Depth of CoOMPLETED WELL 14.0 n. t. ELEVATION. UNIX.DNINE: 787–399 1.5 Depth of CoOMPLETED WELL 14.0 n. t. ELEVATION. UNIX.DNINE: 787–399 1.5 Depth of CoOMPLETED WELL 14.0 n. t. ELEVATION. UNIX.DNINE: 787–399 1.5 Depth of CoOMPLETED WELL 14.0 n. t. ELEVATION. UNIX.DNINE: 787–399 1.5 Depth of CoOMPLETED WELL 14.0 n. t. Elevation. N	LOCAT	ON OF WAT	TER WELL:	Fraction						lumber	Range Nur	mber
2 M, 16 S of Preston, Kansas Water Well Commerce States Harrison #1 Box 823 Box 825 Box 826 Box 827 Box 827 Box 826 Box 827 Box 827 Box 826 Box 826 Box 827 Box 826 Box 827 Box 826 Box 827 Box 826 Box 826 Box 827 Box 826 Box 826 Box 827 Box 826 Box 826 Box 826 Box 827 Box 826 Box	County:	Pratt		NE	14 N	E 1/4	NE 1/4	2	т 27	S	R JAK	E/W
WATER WELL OWNER: Baster Harrison Duke Drilling Co. Harrison #1 #9 St. Address Box # Route 1 #	Distance a	and direction	from nearest tow	n or city stre	et addres	s of well if	located within	city?				
As St. Address, Box # : Route 1 No. State Box 823 Board of Agriculture. Division of Water Resources T87-397 No. State Preston, Ks. 6/7509 Agriculture. Division of Water Resources T87-397 No. State Preston, Ks. 6/7509 Agriculture. Division of Water Resources T87-399 DCATE WELLS LOCATION WITH Depth(s) Groundwater Encountered 1.500 n. t. 2.	2 W.	1층 S of	Preston, F	Kansas								
As St. Address, Box # : Route 1 No. State Box 823 Board of Agriculture. Division of Water Resources T87-397 No. State Preston, Ks. 6/7509 Agriculture. Division of Water Resources T87-397 No. State Preston, Ks. 6/7509 Agriculture. Division of Water Resources T87-399 DCATE WELLS LOCATION WITH Depth(s) Groundwater Encountered 1.500 n. t. 2.					n D	uke Dri	lling Co	•	Harris	on #1		
N. State, ZiP Code : Preston, Ks. 67569 Great Bend, Kansas 67530 Application Number: T87–399 LOCATE WELLS LOCATION WITH AN "X" IN SECTION BOX:	•						0				Division of Water	Resource
LOCATE WELLS LOCATION WITH A NY 'IN SECTION BOX:						_	and Kang	as 67530		•		
AN YET IN SECTION BOX:												
Pump test data. Well water was fit, after hours pumping gm gm gm fit water was fit after hours pumping gm gm fit water was fit after hours pumping gm gm fit water was fit after hours pumping gm gm fit water was fit after hours pumping gm gm fit water was fit after hours pumping gm gm fit water was fit after hours pumping gm gm gm fit water was fit after hours pumping gm	AN "X"	IN SECTION	N BOX:	Depth(s) Gro	oundwater	Encounter	ed 1.50		ft. 2	ft. 3)	. ,ft.
Bore Hole Diameter. \$ in. to \$	_	NW	1 - NF	F	Pump test	data: We	il water was	f	t. after	. hours pu	mping	gpm
West and the control of the control	.	-				-	_			•		
1	┋ w┝		- 									
2 inrigation 4 industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes	-	i I							•	•	•	-1
Was a chemical/bacteriological sample submitted to Department? Ves. No. If yes, modalylyr sample was submitted to Department? Ves. No. If yes, modalylyr sample was submitted to Department? Ves. No. No. No.	-	SW	SE						•			-
Name		1		•				_	•			
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile 9 Other (specify below) Welded .	L			Was a chem	ical/bacte	riological sa	imple submitte	d to Department	? Yes <u>No</u>	; If yes	, mo/day/yr sampl	le was sub
1 Sleel 3 RMP (SR) 6 Asbestor-Cement 9 Other (specify below) Welded	·	S		mitted								
2 PUC				3 \		•						
ank casing diameter . 5 1.20			•	٦)								
1 2 3 3 3 3 4 5 5 6 4 5 6 6 6 6 6 6 6 6 6	2 P	/C		100	7 F	iberglass				Inrea		
PRE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Jlank casi	ing diameter	2	in. to . ユベウ	'	. ft., Dia		.in. to	ft., Dia		in. to	ft.
1 Sleel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	casing he	ight above la	and surface		12in., v	weight	2 • 8 .	1	bs./ft. Wall thickness	or gauge N	oSch.	4 Q
2 Brass	YPE OF	SCREEN OF	R PERFORATION	N MATERIAL	.:			7 PVC	10 Asl	bestos-ceme	ent	
2 Brass	1 St	eel	3 Stainless	steel	5 F	iberglass		8 RMP (SR)	11 Oth	ner (specify)		
1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Nestero 1						•	,					
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)										4004 (0)	•	hole)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)							•				11 None (open	11010)
CREEN-PERFORATED INTERVALS: From								1				
From									, ,	• •		
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 Wateright sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 60 FROM TO LITHOLOGIC LOG TALE TO THE PROPERTY OF T	(GRAVEL PAG	CK INTERVALS:	From		20 ft	t. to140.		From	ft. t	o	ft.
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? 60 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 55 Clay 55 110 Gravel with clay streaks 110 140 Sand and gravel CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was mpleted on (mo/day/year) 9/25/87. CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was and this record is true to the best of my knowledge and belief. Kansas after Well Contractor's License No. 186. This Water Well Record was completed on (mo/day/yr)	GROUT	T MATERIAL	.: 1 <u>Neato</u> mΩ	From From	2 Ce	20 ft ft ment grout ft., From	t. to <u>1</u> 40. . to	Bentonite . ft. to	From From 4 Other ft., From	ft. t	oo	ft. ft. ft.
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage rection from well? South How many feet? 60 ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 55 Clay 55 110 Gravel with clay streaks L10 140 Sand and gravel CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was mpleted on (mo/day/year) 9/25/87. CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed is true to the best of my knowledge and belief. Kansas after Well Contractor's License No. 186. This Water Well Record was completed on (mo/day/yr)	GROUT Grout Inte	MATERIAL rvals: From	.: 1 Neat c	From From tement ft. to . 20. contamination	2 Ce	20 ft ftment grout ft., From	t. to <u>1</u> ,40. . to	Bentonite ft. to	From From 4 Other tt., From vestock pens	ft. t	oo . ft. to bandoned water	ft. ft. ft.
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oer the pushess name of Kelly's Water Well Service by (signature)	GROUTE Grout Intervention of the Control of the Con	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well? TO 55 110 140 RACTOR'S Con (mo/day/	in 1 Neat on 0	From From Sement	2 Ce	20 ft ft ment grout ft., From 7 Pit pri 8 Sewa 9 Feedy	i. to 1,40. i. to	Bentonite ft. to	From 4 Other ft., From vestock pens uel storage entilizer storage secticide storage many feet? 60	14 A 15 C 16 C LITHOLOG	der my jurisdictior owledge and belie	n and was
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INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PHESS FIRMLY and PHINT clearly. Please till in blanks, underline or circle the correct answers. Serre top three copies to Kansas Department of Health and Environment, Bureau of Water Protection, Topeka, Kansas 66620-7320, Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your	GROUTE STATE OF THE CONTROM CO	RACTOR'S Con (mo/day/	n 0 purce of possible 4 Latera 5 Cess er lines 6 Seepa South Clay Gravel will Sand and 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	From From Sament ft. to . 20 . contamination al lines pool age pit LITHOLOG th clay gravel A'S CERTIFIC To	2 Ce	20 ft ft ment grout ft., From 7 Pit pri 8 Sewa 9 Feedy This water This W	i. to 1,40. i. to	Bentonite ft. to	From 4 Other ft., Fromvestock pens uel storage entilizer storage many feet? 60 Pecconstructed, or (3) peccord is true to the beed on (mo/day/yr)	14 A 15 Q 16 C LITHOLOG Dlugged uncest of my kn	der my jurisdictior owledge and beli	n and was of Kansas 6/87