NE				WELL RECORD F	orm WWC-5				
Selence and direction from newest town or oily steet address of well if located within city?    Silase select   mile provide of Butus Beds CRD #2   AFR 9, Bilderss Box #: 243 Mach   Board of Agriculture, Division of Water Resource Agriculture, Division of Water Water Water Water Water	_		Fraction	ATE: 4/ >	1				Range Number
## WILL WATER VELL VOMER: Equips Bods CMD #2 ## RA, RA, Address, Box # : 243 Main ## VALUE VELLS LOCATION WITH ## AN *X IN SECTION BOX:  ## AN *X IN		<u> </u>					T 22	S I	R 3 K/W
WITTER WELL OWNER: BIQUUS Beds CRU #2   #8. 8. Address bx # : 243 Marin   Board of Agriculture, Division of Water Resource   Blastead, Kansas 67056   Agriculture, Division of Water Resource   Application Number:   Appl			-		within City:				
No.   1				CI				·	
Type of Blank Casho USED.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  2 Prop of BLANK CASHOL USED.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  2 Prop of SCREEN OR PERFORATION MATERIAL.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  2 Prop of SCREEN OR PERFORATION MATERIAL.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  2 Prop of SCREEN OR PERFORATION MATERIAL.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  2 Prop of SCREEN OR PERFORATION MATERIAL.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  2 Prop of SCREEN OR PERFORATION MATERIAL.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  2 Prop of SCREEN OR PERFORATION MATERIAL.  1 Seek as a gliameter 2.40, in to 125.5 t. Da.  2 Prop of SCREEN OR PERFORATION MATERIAL.  3 Prop of SCREEN OR PERFORATION MATERIAL.  4 Seek as a gliameter 2.40, in to 125.5 t. Da.  2 Prop of SCR	<b>-</b>						Board of Agric	culture. Di	vision of Water Resourc
LOCATE WELL'S LOCATION WITH-				67056			J		
Depth(s) Groundwater Encountered 1 1. 2 1. 3. ft.  WELLS STATE VATER LEVEL 3. 35. 1.0 ft. below land surface measured or mordayry 1./8.  Pump lest data: Well water was 1. after hours pumping gen gen lest vield gen. Well water was 1. after hours pumping gen gen lest vield gen. Well water was 1. after hours pumping gen gen lest vield gen. Well water was 1. after hours pumping gen gen lest vield gen. Well water supply 1. and in. to 1. to 1. Well. waters to 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	LOCATE WELL'S	LOCATION WITH 4			128.5	. ft. ELEVA	TION:		
Est, Yield game was fit, after house pumping game below was fit in to 140 fit, and fit in to 150 fit. WELL WATER TO BE USED AS: 5 Public water supply 9 Developing 11 Injection well 11 Domestic 3 Feedot 6 Oil field water supply 9 Developing 12 Other (Specify below) 2 Injection 4 Industrial 7 Lawn and garden only 10 Obtaination well was a chemical bacteriotopical sample submitted to Department? Yes. No. X. If yes, mortary sample was sufficient of the control of the con	AN "X" IN SECT	ION BOX:	epth(s) Groundwa ELL'S STATIC V	ater Encountered 1. VATER LEVEL 35	. 10 ft. b	ft. 2 elow land surf	face measured on mo	ft. 3. o/day/yr	1/81
Book Hole Diameter 4. 9. in. to 1.40 ft., and in. to ft. Well LIMERT FOR BLUSED AS Public water supply 8 Air conditioning 11 Injection well 1 Injection will 2	NW -	NE	•						
Water PRECIATION OPENINGS ARE:  1 Steel 3 Stainless steel 5 Fiberglass 4 SMB (SR)  1 Steel 3 Stainless steel 5 Fiberglass 4 SMB (SR)  2 Brass 4 Ganzards detect 15 Suzued wapped 8 SW cut Into 16 Ansets or gauge No.  TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 SMB (SR)  1 Steel 3 Stainless steel 5 Fiberglass 8 SMB (SR)  1 Steel 3 Stainless steel 5 Fiberglass 8 SMB (SR)  1 Steel 3 Stainless steel 5 Fiberglass 9 SMB (SR)  1 Steel 3 Stainless steel 5 Fiberglass 9 SMB (SR)  1 Steel 3 Stainless steel 5 Fiberglass 9 SMB (SR)  1 Steel 3 Stainless steel 5 Fiberglass 9 SMB (SR)  1 Steel 3 Stainless steel 5 Fiberglass 9 SMB (SR)  1 Steel 3 Stainless steel 5 Fiberglass 9 SMB (SR)  1 Continuous sicl 3 MMI slot 6 Wire wapped 8 Swa cut 10 Nabestoce-anemen JOhnson Redhea 1 Continuous sicl 3 MMI slot 6 Wire wapped 9 SMB (SR)  2 Louvered shutter 6 Key punched 7 Torch out 10 Other (specify) SMB (SR)  3 GROUT MATERIAL: 1 Neet commat 7 Command 11 None (open hole)  3 GROUT MATERIAL: 1 Neet commat 7 Command 11 None (open hole)  4 Sewer lines 5 Cases pool 8 Sewage lagoon 12 From 1, 10 Materials of SMB (SR)  3 GROUT MATERIAL: 1 Neet commat 7 Pit privy  1 September 1 None (SR)  3 Sent Cases 1 None 1 None (SR)  3 Sent Cases 1 None 1 None (SR)  3 Sent Cases 1 None 1 None (SR)  4 Sand (SR)  4 Sand (SR)  5 SMB	1 1								
1	• W - 1								
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued X. Clampeel	-						•		•
Was chemical/backeriological sample submitted to Department? Yes. No. X. If yes, morlayly sample was submitted to Department? Yes. No. X. Water Well Disinfected? Yes. No. X. Water Well Disinfected? Yes. No. X. Street Street. Water Well Disinfected? Yes. No. X. Clamped . 1 Steel 3 RMP (SR) 5 Wought fron 8 Concrete tile CASING JOINTS: Glued. X. Clamped . 2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 RMP (SR) 10 Absentio-coment Johnson Redface 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Clate (specify) Well-point. 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Clate (specify) Well-point. 1 None (specify) Well-poi	sw -	SE							` ' '
Type C BLANK CASING USED: 5 Wrought iron 8 Concrete title CASING JOINTS: Glued X. Clamped  1 Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Wolded  7 Fiberglass Triberglass Threaded  7 Fiberglass Triberglass Threaded  7 Fiberglass Triberglass Threaded  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 10 Abbestos-cement Johnson Redheat 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify Me11point  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify Me11point  1 Steel 3 Stainless steel 6 Concrete title 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 6 Goncrete title 9 ABS 12 None used (open hole) Continuous siot 3 Mill slot 6 Wire wrapped 8 Saw cut used (open hole) Continuous siot 3 Mill slot 7 Torch cut 10 Other (specify)  8 CREEN-PERFORATED INTERVALS: From 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		l i l w							
Steel   3 RMP (SR)   6 Abbestos-Coment   9 Other (specify below)   Wolded   2 PVC   4 ABS   7 Fiberglass   Thereaded   1 Threaded   1 Steel   3 Stainless steel   5 Fiberglass   8 RMP (SR)   1 OA besteen or 20 Thinson Redhear   1 Steel   3 Stainless steel   5 Fiberglass   8 RMP (SR)   1 Citer (specify)   Well Ipoint   2 Brass   4 Gabranized steel   6 Concrete tile   9 ABS   12 None used (open hole)   1 Continuous sict   3 Mill stot   6 Wire wrapped   8 Saw cut   11 None (open hole)   1 Continuous sict   3 Mill stot   6 Wire wrapped   9 Dinited holes   1 Continuous sict   3 Mill stot   6 Wire wrapped   9 Dinited holes   1 Continuous sict   1 None (open hole)   1 Continuous sict   3 Mill stot   6 Wire wrapped   9 Dinited holes   1 Continuous sict   1 None (open hole)   1 Continuous sict   1 None (open hole)   1 Continuous sict   3 Mill stot   6 Wire wrapped   9 Dinited holes   1 Continuous sict   1 None (open hole)   1 None (open hole)   1 None (open hole)   1 None (open hole)   1 Continuous sict   1 None (open hole)	1								7.7
2 PVC	5 TYPE OF BLAN	K CASING USED:		Wrought iron	8 Concre	ete tile	CASING JOINT	S: Glued	.XClamped
Blank casing diameter	1 Steel	3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify below	v)	Welded	<b></b>
Casing height above land surfacein, weight									
TYPE OF SCREEN OR PERFORATION MATERIAL:	Blank casing diame	ter	to 125 • 5	ft., Dia	in. to		ft., Dia	in	ı. to 1
1 Steel   3 Stainless steel   5 Fibergiass   8 RMF (SR)   11 Other (specify)	Casing height abov	e land surface	ir	n., weight		Ibs./1			
2 Parss	TYPE OF SCREEN	OR PERFORATION I				•			
1				•					
1 Continuous slot						S		` '	•
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)									11 None (open hole)
125.5   ft. to   128.5   ft. From   ft. to									
From		,				<b>4</b> F			
From ft. to ft., From ft., From ft., To ft., Fro	SCREEN-PERFOR	ATED INTERVALS:							
GROUT MATERIAL: 1 Neat cament 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From . 0 . ft. to . 5 . ft. From . ft. to	GRAVEL	PACK INTERVALS:				- · · · · · · · · · · · · · · · · · · ·			
Grout Intervals: From	al analit 144								
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  Direction from well? How many feet? FROM TO UITHOLOGIC LOG FROM TO LITHOLOGIC LOG 1 FROM TO LITHOLOGIC LOG 1 FROM TO LITHOLOGIC LOG 1 SPONT TO LITHOLOGIC LOG 1 SPO							<b></b>		
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 15 Oil well/Gas well 13 Insecticide storage 15 Oil well/Gas well 13 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 16 Other (specify below) 16 Other (specify below) 16 Other (specify below) 17 Oil Other (specify below) 17				π., From	π.				
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?		•		7 Pit priva					
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage    How many feet?	'				on.		_		
Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 3 Top soil 3 80 Clay - brown, tan, gray 80 81 Sand & Gravel - yellow 81 88 Clay - gray 88 89 Sand & Gravel - yellow 89 126 Clay - gray 126 130 Sand & Gravel - white, yellow 126 130 Sand & Gravel - white, yellow 130 Lay - gray 140 Clay - gray 150 Sand & Gravel - white, yellow 160 Sand & Gravel - white, yellow 170 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water completed on (mo/day/year) 180 Sand & Gravel - white, yellow 180 Sand & Gravel -					on		•		•
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 3 Top soil 3 80 Clay - brown, tan, gray 80 81 Sand & Gravel - yellow 81 88 89 Sand & Gravel - yellow 89 126 Clay - gray 126 130 Sand & Gravel - white, yellow 89 126 Clay - gray 120 130 Sand & Gravel - white, yellow 89 120 Clay - gray 120 130 Sand & Gravel - white, yellow 89 120 Clay - gray 120 130 Sand & Gravel - white, yellow 89 120 Clay - gray 120 130 Sand & Gravel - white, yellow 89 120 Clay - gray 120 130 Sand & Gravel - white, yellow 89 120 Clay - gray 120 130 Sand & Gravel - white, yellow 89 120 Clay - gray 100 Cl		. •	e pit	3 i eedyaid			•		
O 3 Top soil 3 80 Clay - brown, tan, gray 80 81 Sand & Gravel - yellow 81 88 Clay - gray 80 89 Sand & Gravel - yellow 89 126 Clay - gray 126 130 Sand & Gravel - white, yellow 89 126 Clay - gray 120 130 Sand & Gravel - white, yellow 89 120 Clay - gray 120 130 Sand & Gravel - white, yellow 89 120 Clay - gray 120 140 Clay - gray 121 Sand & Gravel - white, yellow 89 120 Clay - gray 120 Sand & Gravel - white, yellow 89 120 Sand & Gravel - yel			LITHOLOGIC L	OG	FROM			HOLOGIC	CLOG
3 80 Clay - brown, tan, gray 80 81 Sand & Gravel - yellow 81 88 Clay - gray 88 89 Sand & Gravel - yellow 89 126 Clay - gray 126 130 Sand & Gravel - white, yellow 130 140 Clay - gray 140 Clay - gray 150 Sand & Gravel - white, yellow 160 Sand & Gravel - white, yellow 170 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) 10-5-79 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License NoWichita Water Dept This Water Well Record was completed on (mo/day/yr) 10-23-81 by (signature) 10-STRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL		Top soil							
80 81 Sand & Gravel - yellow 81 88 89 Sand & Gravel - yellow 89 126 Clay - gray 126 130 Sand & Gravel - white, yellow 130 140 Clay - gray 140 Clay - gray 150 Sand & Gravel - white, yellow 160 Sand & Gravel - white, yellow 17 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) 10-5-79 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License NoWichita Water Dept This Water Well Record was completed on (mo/day/yr) 10-23-81 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 tog three copies to Kansas Department of Health and Environment, Division of Environment, Environment, Environment Geology Section, Topeka, KS 66620. Send one to WATER WELL			m, tan, gr	ay					
88 89 Sand & Gravel - yellow 89 126 Clay - gray 126 130 Sand & Gravel - white, yellow 130 140 Clay - gray  7 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) 10-5-79 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License NoWichita Water Dept This Water Well Record was completed on (mo/day/yer) 10-23-81 Under the business name of Equus Beds GMD #2 Unstructions: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL		_	-	_					
88 89 Sand & Gravel - yellow  89 126 Clay - gray  126 130 Sand & Gravel - white, yellow  EB-37A  130 140 Clay - gray  7 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)  10-5-79 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License NoWichita Water Dept This Water Well Record was completed on (mo/day/yr)  10-23-81  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 three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL	81 88		_						
130 140 Clay - gray  Tontractor'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)  10-5-79  and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License NoWichita Water Dept This Water Well Record was completed on (mo/day/yr)  Water Well Contractor's License NoWichita Water Dept This Water Well Record was completed on (mo/day/yr)  Under the business name of Equus Beds GMD #2  INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send tog three copies to Kansas Department of Health and Environment, Division of Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELl	88 89			W					
130 Sand & Gravel - white, yellow  EB-37A  130 Clay - gray  TONTRACTOR'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)  10-5-79  and this record is true to the best of my knowledge and belief. Kansas water Well Contractor's License NoWichita Water Dept This Water Well Record was completed on (mo/day/yr)  Water Well Contractor's License NoWichita Water Dept This Water Well Record was completed on (mo/day/yr)  Under the business name of Equus Beds GMD #2  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 tog three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELl			_						
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)	126 130			, yellow			EB-	37A	
completed on (mo/day/year)	130 140	Clay - gray							
completed on (mo/day/year)									
completed on (mo/day/year)									
completed on (mo/day/year)									
completed on (mo/day/year)	ļ								
completed on (mo/day/year)									
completed on (mo/day/year)									
completed on (mo/day/year)	<del>                                     </del>								
Water Well Contractor's License No. Wichita Water Dept This Water Well Record was completed on (mo/day/yr)  under the business name of Equus Beds GMD #2  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 tog three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL	7 CONTRACTOR	'S OR LANDOWNER'S			s (1) constru	icted, (2) reco	onstructed, or (3) plug	ged unde	er my jurisdiction and w
under the business name of Equus Beds GMD #2  INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send togethree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELI	completed on (mo/	day/year)				and this reco	rd is true to the best	of my kno	
INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send tog three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL	Water Well Contract	ctor's License NoWich	nita Water	Dept This Water We	ell Record wa	as completed	on (mo/day/yr)	10-	-23 <b>-</b> 81
three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELI	under the business	name of Equus E	Beds GMD #2			by (signa	ture)		
three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL OWNER and retain one for your records.									
	OWNED and retain	as Department of meal none for your records.	ui and Environme	ant, Dividion of Environ	nent, Environ	iiileiiiai Geolog	у зесион, торека, к	J 00020. 8	Send One to WATER WE

## WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

						T		T				
1. Location of well:	County	Fraction				Section		Township number Range number				
	Harvey	NE 1/4	NE	1/4		1	7	T 22 S R 3 E				
	ction from nearest town or city:				- 1	ner of well		quus Beds GMD #2 43 Main				
9 mi. north of Burrton Street address of well location if in city:  City state aliana								Halstead, Ks. 67056				
4. Locate with "X" i	in section below:	ketch map:			1 (11),	sidie, zip c	.oue, ==0	6. Bore hole dia. 4 in. Completion date 10/5/79				
N								Well depth _129 ft.				
1	1 .X							7 Cable tool X Rotary Driven Dug				
NW								Hollow rod Jetted Bored Reverse rotary				
w Nie	<u> </u>							8. Use: Domestic Public supply Industry Irrigation Air conditioning Stock				
SW								Lawn Oil field water _X Other				
SW	SE							9. Casing: Material Height: Above or below				
<u>†</u>	<u> </u>							Threaded Welded Surface 24 in.  RMP PVC X Weight lbs./ft.				
ľ	ile <del></del>							Dia. 2_ in. to 128 ft. depth! Wall Thickness: inches or				
5. Type and color of	material					From	То	Dia in. to ft. depth gage No. Sch 40				
								10. Screen: Manufacturer's name				
Top soi	1					0.	3	Type wellpoint Dia. 1.25 in.				
Clay by	own - tan - gray						80	Slot/gauze				
Cray Di	Own - can - gray						- OU	ft. andft.				
Sand &	gravel yellow					80.	81	Gravel pack? <u>no</u> Size range of material				
Clay gr	av					81	88	11. Static water level: mo./day/yr.				
								ft, below land surface Date				
Sand &	grayel yellow					88	89	ft. after hrs. pumping g.p.m.				
Clay gr	ay					89	126	ft. afterhrs. pumpingg.p.m.  Estimated maximum yieldg.p.m.				
Sand s	gravel white - yel	l ow				126	130	13. Water sample submitted: mo./day/yr.				
Band &	grayer white yer	LOW				120	130	Yes No				
Clay gr	ay					130	140	14. Well head completion:				
								Pitless adapter Inches above grade 15. Well grouted? Ves				
								With: X Neat cement Bentonite Concrete				
								Depth: From <u>0</u> ft. to <u>5</u> ft.				
							ļ	16. Nearest source of possible contamination: ft Direction Type				
								Well disinfected upon completion? Yes X No				
								17. Pump: X Not installed				
							-	Manufacturer's name HP Volts				
								Length of drop pipeft. capacityg.p.m.				
								Type: Submersible Turbine				
							<u> </u>	Submersible Turbine Reciprocating				
	(Use a second s	heet if need	ed)					Centrifugal Other				
18. Elevation:	19. Remarks:							20. Water well contractor's certification: This well was drilled under my jurisdiction and this report				
								is true to the best of my knowledge and belief.				
Topography:	EB-37A							Equus Beds GMD #2				
Hill Slope	BB 5/A							Business name License No.  Address243 Main, Halstead, Ks.				
Upland								Signed James C. JORGet 2/6				
Valley								Authorized representative				

Sec 1/4

1/4 1/4 1/4