City, Steller, 2IP Code  OCATE WELLS LOCATION WITH J  MAY: IN SECTION BOX:  Depth(s) Groundwater Encountered 1 ballow land surface measured on modayry  Depth(s) Groundwater Encountered 1 ballow land surface weasured on modayry  Well La STATIC WATER LEVEL  Depth(s) Groundwater Encountered 1 ballow land surface weasured on modayry  Well La STATIC WATER LEVEL  Depth(s) Groundwater Encountered 1 ballow land surface weasured on modayry  Well Water was 1 ballow land surface weasured on modayry  Well Water was 1				R WELL RECORD	Form WWC-	KSA 82			
WATER WELL OWNER OLD COOP SQUACKS GOTION KOME COSE **  CIP, State, 2IP Code **  CIP, CIP, CIP, CIP, CIP, CIP, CIP, CIP,		FER WELL:				_			
WATER WELL OWNER OLD COOP SOLVERS STATEM KOHE CONE #**  OLD STATEMENTS Address, 80x #  OLD STATEMENTS I SCATION WITH   DEPTH OF COMPLETED WELL ISS n. ELEVATION    N. X. IN SECTION BOX  Depths of providents Encountered   1, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	County: CRAY					94	T 90	S	R 254 E(W)
BRP, St. Address, Box #  OLO STANS  Board of Agriculture, Division of Water Resource, Manual Programment of the Communication of the Co	Distance and direction	from nearest town of	or city street a	iddress of well if loo	cated within city?				
BRAY, SIA Address, Box #  OLD STOCK  Board of Agriculture, Division of Water Resource  (N) State ZP Code  OLD STOCK  BOARD AND AND AND AND AND AND AND AND AND AN	T	0 10-	5	1 7 m to 200		~ 1114			
Coll, State, 2/P Code  Virtual College	<b></b>		bronke						
DOATE WELL'S LOCATION WITH-I   Disprit OF COMPLETED WELL 135   f. BLEVATION	•		_				-		Division of Water Resources
Depth(s) Goundwater Encountered 1.		= : TY(cn/to	square						
WELL'S STATE (WATER LEVEL Water was the star of the st	J LOCATE WELL'S LO								
Pump leat dails: Well water was t. after hours pumping gp gers. Well water was t. after hours pumping gp gp gers of the part o	AIT X 117 0201101	1 I De							
Est Yield gopp. West water was ft. after hours pumping gop Bore Hole Disenter T. (Te. in to. 1.63.5 ft. and clioning 11 Injection well work of the property of	ī	. !   w							
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Well WATER TO BE USED AS: 5 Public water supply 9 A reconditioning 11 Injection well 1 Domestics 3 Feed of 6 oil filled water supply 9 Dewatering 12 Other (Specify below) 2 Impacts of 1 Domestics 1 Public water supply 9 Dewatering 12 Other (Specify below) 1 Domestics 1 Public water supply 9 Dewatering was sumited water well 1 Public was one was sumited water well 1 Public was one was sumited water well 1 Public was one was sumited water well was completed on (modaylyse) 3 Dewater was water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well on modaylyse) 3 Dewater was one plugged and by 10 Dewater of the best of my knowledge and belief. Kans water was one plugged on (modaylyse) 3 Dewater of my knowledge and belief. Kans water well constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well 10 Dewater of modaylyse and the reconstructed, or (3) plugged under my jurisdiction and water well 10 Dewater of modaylyse and the reconstructed, or (3) plugged under my jurisdiction and water well 10 Dewater of modaylyse and the reconstructed. Or (3) plugged under my jurisdiction and water well 10 Dewater of modaylyse and the reconstructed, or (3) plugged under my jurisdiction and water well was (1) Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (1) Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (1) Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (1) Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (1) Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water the plugged on the moday of the plugged und		Es							
1 Domestic 3 Feedot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)   Was a chemical/bacteriological sample submitted to Department? Yes	<u>•</u> w 1				to 165		and	in.	to
2 Infigation 4 Inclustrial 7 Lawn and garden only Q Monitoring well.  Was a chemical/bacteriological sample submitted to Department? Yes. No.   If yes, moldayry sample was su mitted  Water Well Disinfected? Yes. No.   If yes, moldayry sample was su water Well Disinfected? Yes. No.   If yes, moldayry sample was su water Well Disinfected? Yes. No.   If yes, moldayry sample was su water Well Disinfected? Yes. No.   If yes, moldayry sample was su water Well Disinfected? Yes. No.   If yes, moldayry sample was su water Well Disinfected? Yes. No.   If yes, moldayry sample was su water Well Disinfected? Yes. No.   If yes, moldayry sample was su water Well Disinfected? Yes. No.   If yes, moldayry sample was su water Well Disinfected? Yes. No.   If yes, moldayry sample was su water Well Disinfected? Yes. No.   If yes, moldayry sample was su water Well Disinfected? Yes. No.   If yes, moldayry sample was su water Well Disinfected? Yes. No.   If yes, moldayry sample was su water Well Disinfected? Yes. No.   If yes, moldayry sample was su water Well Disinfected? Yes. No.   If yes, moldayry sample was su water Well Disinfected? Yes. No.   If yes, moldayry sample was su water Well Disinfected? Yes. No.   If yes, moldayry sample was su water Well Disinfected? Yes. No.   If yes, moldayry sample was su water Well Disinfected? Yes. No.   If yes, moldayry sample was su water Well Disinfected? Yes. No.   If yes, moldayry sample was su water Well Disinfected? Yes. No.   If yes, moldayry sample was su water Well Disinfected? Yes. No.   If yes, moldayre y	ž " [	i j w	ELL WATER 1	TO BE USED AS:					Injection well
Was a chemical/bacteriological sample submitted to Department? Yes. No. Mater Well Delinich (20) Type OF BLANK CASING USED.  5 TYPE OF BLANK CASING USED.  5 Wrought iron  8 Concrete tile  CASING JORTS: Glued  Clamped  1 Shell  3 RMP (8)  6 Asbestos-Cemant  9 Other (specify below)  Wellded  Threadell  Thread	- w	SF	1 Domestic	3 Feedlot	6 Oil field wa	iter supply	9 Dewatering	12 (	
Type OF BLANK CASING USED:  1 Type OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 7 Fiberglass 7 Fiberglass 9 Other (specify below)  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 10 Asbestos-cement 1 1 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (spen hole)  3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (spen hole)  3 Continuous stot 3 Mill stot 6 Wire wrapped 9 Diffield holes  3 CREEN OP PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Diffield holes  4 Saw cull 11 None (spen hole)  5 CREEN-PERFORATED INTERVALS: From 11 5 ft. to 1.35 ft. From ft. to 1.00 ft. From ft. ft. From ft. ft. ft. From ft. ft. ft. From ft.		-							
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1 Steel 3 RMP (SR) 6 Ashestos-Cement 9 Other (specify below) Welded.  PVPO 4 ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 RMP (SR) 10 Ashestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete title 9 ABS 11 Other (specify) 10 Ashestos-cement 1 Steel 3 Stainless steel 6 Concrete title 9 ABS 1 None used (open hole) 1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Diffied holes 11 None (open hole) 2 Couvered shurter 4 Key punched 7 Torch cut 10 Other (specify) 1 None used (open hole) 5 CREEN-PERFORATED INTERVALS. From 11 St. 10 1 St. 1, From 11 to 10 St. 1, Fr	<u>.</u>	mi	itted			W	ater Well Disinfected	Yes	No X
AASS 7 Fiberglass Plank casing diameter 2. in, to 1.0 in, weight 1. casing height above land surface. 2. in, weight 1. TyPE OF SCREEN OR PERFORATION MATERIAL: 1. Steel 3 Stainless steel 1. Steel 3 Stainless steel 2. Brass 2. Galvanized steel 3. Fiberglass 4. Fiberglass 5. Fiberglass 5. Fiberglass 5. Fiberglass 5. Fiberglass 5. Fiberglas	5 TYPE OF BLANK C	CASING USED:		5 Wrought iron	8 Concr	ete tile	CASING JOIN	TS: Glued	i Clamped
Blank casing diameter		3 RMP (SR)		6 Asbestos-Ceme	ent 9 Other	(specify belo	w)		
Casing height above land surface			<i>ب</i>	7 Fiberglass				Threa	nded
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 12 Page 12 Page 14 Candinuous stot 3 Mill slot 6 Wire wrapped 9 Diffield holes 12 Course district 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 9 Diffield holes 10 Other (specify) 11 None (open hole) 12 None (open hole) 11 None (open hole) 12 None (open hole) 11 None (open	Blank casing diameter	in.	to 115	ft., Dia	in. to		ft., Dia		in. to ft.
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2 Brass	TYPE OF SCREEN OF	R PERFORATION N	MATERIAL:		(7 P)	<u>ن</u>	10 Asbes	tos-ceme	nt
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 1.1.3 ft. to 1.35 ft., From ft. to 1.55 ft., F	1 Steel	3 Stainless st	teel	5 Fiberglass	8 RI	MP (SR)	11 Other	(specify)	
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2 Louvered shutter  4 Key punched  7 Torch cut  10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 11.5 ft. to	SCREEN OR PERFOR	RATION OPENINGS	ARE:	5 G	auzed wrapped		8 Saw cut		11 None (open hole)
SCREEN-PERFORATED INTERVALS: From	1 Continuous slo	t 3 Mill s	slot	6 W	ire wrapped		9 Drilled holes		
GRAVEL PACK INTERVALS: From	2 Louvered shutt	ter 4 Key i	punched	7 To	orch cut		10 Other (specify)		
GRAVEL PACK INTERVALS: From	SCREEN-PERFORATE	ED INTERVALS:	From 1.1	<b>ರ್</b> ft. t	<i>1.3</i> 5	ft., Fro	om	ft. te	o
From ft. to ft., From ft., ft., ft., From ft., ft., ft., From ft., ft., ft., ft., ft., ft., ft., ft.,			From	ft. t	0	ft., Fro	om	ft. to	o
From ft. to ft., From ft., ft., ft., From ft., ft., ft., From ft., ft., ft., ft., ft., ft., ft., ft.,	GRAVEL PA	CK INTERVALS:	From 113	3 ft. t	<i>.෭ඁ෪</i> ෭。	ft., Fro	om	ft. to	o
Grout Intervals: From. 1.	_								
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 10 Oktober floor 10 Comment of	6 GROUT MATERIAL	.: 1 Neat cerr	nent	2 Cement grout	3 Bent	onite 4	Other		
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 10 Otto Acade (Tax) 10 Commented Commen	Grout Intervals: From	m	to	ft., From	ft.	to	ft., From		ft. to
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 PLUGGING INTERVALS  O 10 Chrostocidan Clay To PLUGGING INTERVALS  O 10 Chrostocidan Clay To PLUGGING INTERVALS  TO 20 Comentael Land To To PLUGGING INTERVALS  TO 20 Comentael Land The Mad To PLUGGING INTERVALS  TO 20 C	What is the nearest so	ource of possible cor	ntamination:			10 Live	stock pens	14 A	bandoned water well
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Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 10 Oversteaden (Lay 100)  HO Sonder (Lay 100)  TO Comental Sond (touc)  TO 80 Cemental Sond (touc)  TO 80 Cemental Sond (touc)  TO 30 Sonder (Lay 5 mall stripe of the sond stripe of the	2 Sewer lines	5 Cess po	ool						
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) 9.5.1.  This Water Well Record was completed on (mo/day/yii) 3.3.4.  This Water Well Record was completed on (mo/day/yii) 3.4.4.  by (signature) 4 more of feelight Balling Co.		Cemonter ?	Sand (7	Third	J				
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water Well Contractor's License No. K5:300		NONC COLE							
water Well Contractor's License No. K5:300						1			
water Well Contractor's License No. K5:300									
water Well Contractor's License No. 19:300 This Water Well Record was completed on (mo/day/yr)	☐ CONTRACTOR'S (	JH LANDOWNER'S	CERTIFICATI						
under the business name of Fuller Dulling Co. by (signature) , by (signature)	completed on (mo/day/	year)							
					er Well Record wa	-	77 7	1	1
WINDS AND A STATE OF THE STATE									TKITO
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.									