Distance and direction from nearest town or city street address of well if located within city?  301 E. Highway K-15, Udall, Kansas  2 WATER WELL OWNER: Frank Kistler  RR#, St. Address, Box # : 305 N. Williams				WATER	WELL REG	CORD	Form \	WC-5	KSA	82a-121	2 ID	No	MV	V-6		
Distance and direction from nearest town or city street address of well if located within city?  301 E. Highway K-15, Udall, Kansas 2 [WATER WELL OWNER: Frank Kistler RRR, St. Address, Box # 305 N. Williams City, State, ZiP Code Udall, Kansas 67146  Application Number:  3 [AN X* IN SECTION BOX. M. Williams									mber	Tow		ımber				
301 E. Highway K-15, Udali, Kansas 2   WATER WELL OWNEE: Frank Kistler RRB, St. Address, Box # : 305 N. Williams	County: Cow	ley	NW	1/4	NW	½ N	W	1/4	4		Т	31	S	R	3	<b>O</b> M
2] WATER WELL OWNER; Frank Kistler Risk, 3chdress, Box # 305 N. Williams				reet addr	ess of we	Il if locate	ed with	nin city?								
Res. St. Address, Box # 305 N. Williams  Thy, State 2IP Code Udall, Kansas 67146  Application Number:  Application Number:  Application Number:  Application Number:  Depth of CoMPLETED WELL Depth of Structure Number:  Depth of Completed by Part of Completed Well Very Strate (No. 1)  Depth of Completed by Part of Completed Very Strate (No. 1)  Depth of Completed by Very Strate (No. 1)  Depth of Complete (No. 1)  Depth of Com																
Application Number:																
DEPTH OF COMPLETED WELL    Secretary   Depth of Completed   1											Board	of Agric	ulture, Divi	ision of W	ater Re	sources
Depthyl Groundwater Encountered to 29.0 ft. 2 ft. 3 m. 1 sections both to perhaps and the section of the sectio		: Udali,	Kansas	67146							Applic	ation Nu	mber:			
WELL'S STATIC WATER LEVEL  WELL'S STATIC WATER LEVEL  Pump lest data: Well water was  1. after hours pumping gr Est, Yield NA gpm: Well water was  1. after hours pumping gr Bore Holo Bloameter 8.5 in, to 30.0 ft. and in, to  WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning all 1 injection well  1. Department? Yes no ft. specify below  2. Irrigation 4 Industrial 7 Lawn and garden (domestic) (1) Monitoring well  Was a chemical/bacteriological sample submitted to Department? Yes No ft. yes, moldaylyr sample well  3. Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  4. ABS 7 Fiberglass  1. Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  4. ABS 7 Fiberglass  1. Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR)  1. Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR)  1. Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR)  1. Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR)  1. Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR)  1. Department of the proper of the			4 DEPTH	LOF COL	MPI ETER	WELL		29.	.0 ft	FLEVA	TION:					
WELL'S STATIC WATER LEVEL 23.22 ft. below land surface measured on moldsylyr 09/15/05 Pump test data: Well water was ft. after hours pumping gr lest. Yield NA gpm: Well water was ft. after hours pumping gr lest. Yield NA gpm: Well water was ft. after hours pumping gr lest. Yield NA gpm: Well water was ft. after hours pumping gr lest. Yield NA gpm: Well water was ft. after hours pumping gr lest. Yield NA gpm: Well water was ft. after hours pumping gr lest. Yield NA gpm: Well water was ft. after hours pumping gr lest. Yield NA gpm: Well water supply gpm: 8 Air conditioning will water was ft. after ft.			Depth(s) G	roundwa	ter Encou	intered	1	29	.0	ft :	)		ft	3		ft
Pump test data: Well water was ft. after hours pumping griph griph water was ft. after hours pumping griph water pumping griph water griph water pumping griph water pumping griph water griph water griph water griph water griph	X	1														
Eat. Vield NA gpm: Well water was ft. after hours pumping grid by the control of		į_	1													
E Control of the Cont	NW	NE														
Type OF BLANK CASING USED: 5 Wrought Iron 8 Concrete tile   CASING JOINTS: Glued   Clamped	w	<u> </u>	Bore Hole	Diameter	. 9piii.	in to	nici wa	30	.0	H	and		in	to.		gp
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 6 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mol/daylyr sample we was a chemical/bacteriological sample submitted to Department? Yes No If yes, mol/daylyr sample we was a chemical/bacteriological sample submitted to Department? Yes No If yes, mol/daylyr sample we was a chemical/bacteriological sample submitted to Department? Yes No If yes, mol/daylyr sample we was a chemical/bacteriological sample submitted to Department? Yes No If yes, mol/daylyr sample we was a chemical/bacteriological sample submitted to Department? Yes No If yes, mol/daylyr sample we was a chemical/bacteriological sample submitted to Department? Yes No If yes, mol/daylyr sample we was a chemical/bacteriological sample submitted to Department? Yes No If yes, mol/daylyr sample we waster with the property of the Casing John XI. Since I is a chemical/bacteriological sample submitted to Department? Yes No If yes, mol/daylyr sample we waster with the property of the property of the property of the Casing John XI. Since I is a chemical/bacteriological samples with the property of the Casing John XI. Since I is a chemical/bacteriological samples with the Casing John XI. Since I is a chemical year of the Casing John XI. Since I is a chemical year of the Casing John XI. Since I is a chemical year of the Casing John XI. Since I is a chemical year of the Casing John XI. Since I is a chemical year of the Casing John XI. Since I is a chemical year of the Casing John XI. Since I is a chemical year of the Casing John XI. Since I is a chemical year of the Casing John XI. Since I is a chemical year of the Casing John XI. Since I is a chemical year of the Casing John XI. Since I is a chemical year of the Casing John XI. Since I is a chemical year of the Casing John XI. Since I is a chemical year of the Casing John XI. Since I is a chemical year of the Casing John XI. Since I is a chemical yea			WELL WA	TER TO	BE USED	AS: 5	Public	c water s	supply	"	8 Air	condition	ning 11	1 Injection	n well	".
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/daylyr sample w. water Well Disinfacted? Yes No X water Well Disinfacted. Yes No X water Well Disinfacted? Yes No X water Well Disinfacted. Yes No X water Well Disinfacted. Yes No X water Well Disinfacted. Yes Northwest water Well Disinfacted. Yes firm, slightly moist-moist water water Well Disinfacted. Yes firm, slightly moist-moist water water Well Disinfacted. Yes firm, and water well well water Well Disinfacted. Yes firm, slightly moist-moist water	sws	SE	1 Dos	mestic	3 Feed le	ot 6	Oil fie	eld water	supply		9 De	watering	12	2 Other (S	Specify	below)
TYPE OF BLANK CASING USED:  \$   Submitted   S   Wrought Iron   S   Concrete tile   CASING JOINTS: Glued   Clamped    \$   Steel   3   RMF (SR)   6   Asbestos-Cement   9   Other (specify below)   Welded    \$   Type OF SCREEN OR PERFORATION MATERIAL:   1   Steel   3   Stainless steel   5   Fiberglass   8   RMP (SR)   1   Other (specify)    \$   Stainless steel   3   Stainless steel   6   Concrete tile   9   ABS   1   Other (specify)    \$   ERECHOP FERFORATION OPENINGS ARE:   5   Gauzed wrapped   9   BS   Wout   11   None (open hole    \$   CONTINUOUS SION   1   Other (specify)    \$   CREEN OR PERFORATION OPENINGS ARE:   5   Gauzed wrapped   9   Drilled holes    \$   CREEN OR PERFORATION OPENINGS ARE:   5   Gauzed wrapped   9   Drilled holes    \$   CREEN OR PERFORATION OPENINGS ARE:   5   Gauzed wrapped   9   Drilled holes    \$   CREEN OR PERFORATION OPENINGS ARE:   5   Gauzed wrapped   9   Drilled holes    \$   CREEN OR PERFORATION OPENINGS ARE:   5   Gauzed wrapped   9   Drilled holes    \$   CREEN OR PERFORATION OPENINGS ARE:   5   Gauzed wrapped   9   Drilled holes    \$   CREEN OR PERFORATION OPENINGS ARE:   5   Gauzed wrapped   9   Drilled holes    \$   CREEN OR PERFORATION OPENINGS ARE:   5   Gauzed wrapped   9   Drilled holes    \$   CREEN OR PERFORATION OPENINGS ARE:   5   Gauzed wrapped   9   Drilled holes    \$   CREEN OR PERFORATION OPENINGS ARE:   5   Gauzed wrapped   9    \$   CREEN OR PERFORATION OPENINGS ARE:   5   Gauzed wrapped   9    \$   CREEN OR PERFORATION OPENINGS ARE:   5   Gauzed wrapped   9    \$   CREEN OR PERFORATION OPENINGS ARE:   5   Gauzed wrapped   9   Drilled holes    \$   CREEN OR PERFORATION OPENINGS ARE:   5   Gauzed wrapped   9    \$   CREEN OR PERFORATION OPENINGS ARE:   5   Gauzed wrapped   9   Drilled holes    \$   CREEN OR PERFORATION OPENINGS ARE:   5   Gauzed wrapped   9   Drilled holes    \$   CREEN OR PERFORATION OPENINGS ARE:   5   Gauzed wrapped   9   Drilled holes    \$   CREEN OR PERFORATION OPENINGS ARE:   6   Concrete tile   9   ABS   Saw cut   11   None (open hole   None (open ho		<u> </u>	2 Irriç	gation	4 Indust	rial 7	Lawn	and gar	den (do	mestic)	(0)M	onitoring	well			
TYPE OF BLANK CASING USED:  5 Wrought Iron  8 Concrete tile  CASING JOINTS: Glued Clamped  1 Steel  3 RMP (SR)  6 Asbestos-Cement 9 Other (specify below)  Welded X  ARA  7 Fiberglass  Threaded X  Ash casing diameter  2.3755 in. to  9.0 ft., Dia  in. to  1 Steel  3 Stalniess steel  3 Stalniess steel  3 Stalniess steel  5 Fiberglass  8 RMP (SR)  1 Steel  3 Stalniess steel  6 Concrete tile  7 PVC  10 Asbestos-Cement 11 None (specify)  2 Brass  4 Galvanized steel 6 Concrete tile 9 ABS 11 None used (spen hole)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 11 None used (spen hole)  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATION PENINGS ARE: 5 Gauzed wrapped 9 Dnilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From  29.0 ft. to  From ft. to  From ft. to  GRAVEL PACK INTERVALS: From  29.0 ft. to  6.5 ft. From ft. to  GROUT MATERIAL: 1 Neat cement  Out Intervals From ft. to  1 Septic tank 4 Lateral lines 7 Pit privy 1 Eventonite 1 Septic tank 4 Lateral lines 7 Pit privy 1 Eventonite 1 Septic tank 4 Lateral lines 7 Pit privy 1 Eventonite 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 15 Oil well/ Gas well 12 Sewer lines 6 Seepage pit 9 Feedyard 13 insecticide storage 16 Other (specify)  12 Sewer lines 6 Seepage pit 9 Feedyard 13 insecticide storage 16 Other (specify)  12.5 Maroon silty clay, very firm, moist 12.5 Ze.0  Olive green silty clay, very firm, moist 12.5 Ze.0  Olive green silty clay, very firm, moist 26.0  30.0  Gray shale, weathered-slightly weathered, laminated, very firm-hard, moist-slightly moist		<u> </u>	Was a che	mical/bad	cteriologic	al sampl	le subn	nitted to	Departr	ment? Ye	es	No	If yes,	mo/day/y	r sampl	e was
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded X and kasing diameter 2.375 in. to 9.0 ft., Dia in. to ft., Dia in. to sing height above land surface Flush Mount in., weight below being diameter 2.375 in. to 9.0 ft., Dia in. to ft., Dia in. to sing height above land surface Flush Mount in., weight below being diameter 2.375 in. to 9.0 ft., Dia in. to ft., Dia in. to sing height above land surface Flush Mount in., weight below being diameter 2.375 in. to 9.0 ft., Dia in. to ft., Dia in. to ft., Dia in. to sing height above land surface Flush Mount in., weight below being surface Flush Mount in., weight in. to sing flush in. to ft., Dia in., Dia in. to ft., Dia in., Dia in. to ft., Dia in. to ft., Dia in., Dia in. to ft., Dia in., Dia in. to ft., Dia	_		submitted							Water	Well D	isinfected	d? Yes		No	X
Ass 7 Fiberglass Threaded X and casing diameter 2.375 in. to 9.0 ft., Dia in. to is.ft. Dia in. to in. to sing height above land surface Flush Mount in., weight blowled in surface Flush Mount in., weight blowled in., weight blowled in the surface Flush Mount in., weight blowled in.	TYPE OF BLANK CASIN	NG USED:			5 Wroug	ht Iron	8	B Concr	rete tile		CASI	NG JOIN				
Ass 7 Fiberglass Threaded X and casing diameter 2.375 in. to 9.0 ft., Dia in. to is.ft. Dia in. to in. to sing height above land surface Flush Mount in., weight blowled in surface Flush Mount in., weight blowled in., weight blowled in the surface Flush Mount in., weight blowled in.		3 RMP (	SR)	(	6 Asbes	tos-Ceme	ent 9	9 Other	(specif	y below)	)		Welde	ed		
saing height above land surface Flush Mount in., weight lbs./fit. Wall thickness or gauge No. Schedule 44 (PEO OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  2 REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 7 Torch cut 10 Other (specify)  2 Louvered shutter 7 Key punched 7 Torch cut 10 Other (specify)  2 Louvered shutter 7 From 29.0 ft. to 9.0 ft. From ft. to ft. From ft. to From ft. to From ft. to Sendonite 4 Other ft. From ft. to From ft. to Sendonite 5 Cement grout 1 Ce	•				•								Threa	aded	X	
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2 Louvered shutter	1 Continuous slot	3)	Mill slot			6 Wir	uzeu v re wrar	vrappeu nned						i None	(open	iioie)
REEN-PERFORATED INTERVALS: From 29.0 ft. to 9.0 ft. From ft. to From ft. to From ft. to ft. From ft. to From ft. to ft. From f	2 Louvered shutter	Ŷ	Key punche	ed		7 Tor	rch cut	:		1	0 Othe	er (specif	fy)			
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From ft. to ft.	GRAVEL PACK INT	TERVALS:														
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Trush-mount wen completion approved by D. Taylor, NDTE-BOW.				Fire	eh-mou	nt wall	com	nletion	annr	oved h	v D T	avlor L	(DHE_P/	)W		
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															-/	1
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under/my jurisdiction and w	CONTRACTOR'S OR LA	NDOWNER	R'S CERTIF	ICATION	l: This wa	ater well v	was (1)	onstru	cted. (2)	reconst	ructed	or (3) plue	gged under	rmy jurisd	liction ar	nd was

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under the business name of Quad State Services, Inc. by (signature)

INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment Bureau of Water Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.

Water Well Contractor's License No.

This Water Well Record was completed in