DUTY: CF BLANK CASING USED. TYPE OF BLANK CASING USED. Since Advanced to the Concrete Size of the Concrete Size of the Concrete Size of Science and Size of Science Size of		WATER WEI	L RECORD	Form WWC-5	KSA 82a-				
stations and direction from nearest town or city street address of well if located within city? From ULysess, 8½ north, 9 east WATER WELL OWNER: J 6. I. Smith Farms Res. St. Address 80 ** I. 1, 80x 26 W. Sinte, 2IP Code ULysess, K5 67880 USysses, K5 67800 USysses, K5 67800 USysses	LOCATION OF WATER WELL:	Fraction		Sect	ion Number	Township	Number	Range Nu	
Available Avai					12	T 2	<u>7 S</u>	<u>R 36</u>	EW.
WATER WELL OWNER: J			of well if located	within city?					
R. S. Address, Box # L. Box 26 W, Siste, 2P Code State, 2P Code W, Siste, 2P Code State, 2P Code W, Siste, 2P Code W, Si									
Ny, Siste, ZIP Code ULYSINES, KS 67880 Application Number DEPTH OF COMPLETED WELL 400. ft. ELEVATION. No. SECTION BOX. DEPTH OF COMPLETED WELL 400. ft. ELEVATION. WELLS STATIC WATER LEVEL 4PDF. 1.50t; below land surface measured on modisyry 8-729-84. ft. after hours pumping. gpn Bore Hole Diameter 9.7.8 ft. in. to . 400. ft. after hours pumping. gpn Bore Hole Diameter 9.7.8 ft. in. to . 400. ft. after hours pumping. gpn Bore Hole Diameter 9.7.8 ft. in. to . 400. ft. and and garden only 10 Observation well Was a chemical blackericological sample submitted to Department? Yes. No. X. TYPE OF BLANK CASINO USED: 5 Wought from 6 Concrete tile CASING JOINT'S Glade. Clamped. 1 Steel 3 RMF (SR) 6 Asbeston-Cement 9 Other (specify below) TYPE OF BLANK CASINO USED: 5 Wought from 6 Concrete tile CASING JOINT'S Glade. Clamped. 1 Steel 3 Statinies steel 5 Fiberglass 7 Fiberglass 7 PVC 1 Steel 3 Statinies steel 5 Fiberglass 8 RMF (SR) 1 Other (specify below) TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Statinies steel 5 Fiberglass 8 RMF (SR) 11 Other (specify) 1 Steel 3 Statinies steel 5 Fiberglass 8 RMF (SR) 11 Other (specify) 1 Steel 3 Statinies steel 5 Fiberglass 8 RMF (SR) 11 Other (specify) 1 Steel 1 Steel 3 Statinies steel 5 Fiberglass 8 RMF (SR) 11 Other (specify) 1 Steel 1 Steel 5 RMF (SR) 1 Torin cut 6 Wire wrapped 9 Diffed holes 2 Louvered shutter 4 Key punched 7 Torin cut 10 Other (specify) From 380 . t. to . 400 . tt. From . t. to . 10 Other (specify) GRAVEL PACK INTERVALS: From . 280 . t. to . 360 . tt. p. 400 . tt. From . t. to . 10 Other (specify) See attached log 5 See attached log 5 Poedyard 11 Feet storage 15 Other (specify) CONTRACTION TO ILITHOLOGIC LOG FROM TO ILITHOLOGIC LOG INTERVALS: From . 10 Other (specify) CONTRACTORS OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and well was (1) constructed, (2) reconstructed, or	WATER WELL OWNER.								
LECATE WELL'S LOCATION WITH AN "X" IN SECTION BOX. WELL STATE (WATER LEVEL 3 PPT. 1.50t; balow land surface measured on modayly: 8-29-84. WELL'STATE (WATER LEVEL 3 PPT. 1.50t; balow land surface measured on modayly: 8-29-84. Pump test data: Well water was fi. a. fater hours pumping. gpn wells of tast: Well water was fi. a. fater hours pumping. gpn wells of tast: Well water was fi. a. fater hours pumping. gpn wells of tast: Well water was fi. a. fater hours pumping. gpn wells of tast: Well water was fi. a. fater hours pumping. gpn wells well wells was supply a power well well before the power well was supply a power well well before the power well was supply a power well be power well was supply a power well was su	117, Ol. Addiess, Dox 7 .	•				Board of	Agriculture, E	Division of Water	Resource
LICCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	tv. State. ZIP Code : U1	ysses, KS 6788	0			Applicati	on Number:		
AN X* IN SECTION BOX: Comparison Compar		DEPTH OF COMPI	ETED WELL	400	# 5151/47				
WELLS STATIC WATER LEVEL, 4PDF. 1, 160h, below land surface measured on modayly. 8-73-84. WELL STATIC WATER LEVEL, 4PDF. 1, 160h, below land surface measured on modayly and provided the control of the	AN "X" IN SECTION BOX:								
Pump test data: Well water was ft. after hours pumping gon the pumping									
Est. Yaled APPX - 2.5 gm: Well water was hours pumping gm file hours h									
W W WELL WATER TO BE USED 8.5 5 Public water supply 8 Air conditioning 11 injection well 1 injection well was a chemical water supply 9 Dewatering 12 Other (Specify below) Water Well Districted Y Yes X No Market Well Districted Y Yes A No Market Well Districted Y Yes X No Marke	NW NE								
WELL WATER TO BE USED AS: 5 Public water supply B Air conditioning 11 Injection well 12 Other (Specify below) 1 2 Other (S									
L Domestic 2 irrigation 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical bacteriological sample submitted to Department? Yes	W - I F	1		4,0,0				to	ft.
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes	- " ! ! "	WELL WATER TO BE	USED AS:	5 Public water	r supply		-	•	
Was a chemical/bacteriological sample submitted to Department? Yes No. X; if yes. molday/yr sample was su mitted	- cw se	1 Domestic	3 Feedlot	6 Oil field wat	er supply	9 Dewatering	. 12	Other (Specify b	elow)
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tilled CASING JOINTS Gladed Claimped	3W 3E	2 Irrigation	4 Industrial	7 Lawn and g	arden only 1	0 Observation	well		
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tilled CASING JOINTS Gladed Claimped	1 1 1 1 1	Was a chemical/bacteri	ological sample s	ubmitted to De	partment? Ye	sNo	X; If yes,	mo/day/yr samp	ole was sub
TYPE OF BLANK CASING USED: 1 Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass Threaded In to 4.00 ft., Dia in to ft.,		i .			•				
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	TYPE OF BLANK CASING USED:		rought iron	8 Concre					ed
2 PVC			•						
See attached Log Contractors Contrac	, ,	,				•			
asing height above land surface									
YPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel	_								
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	- •		eight						
2 Brass					-				
CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 1 Continuous siot 3 Mill siot 6 Wire wrapped 9 Drilled holes 2 Louverde shutter 4 Key punched 7 Torch cut 10 Other (specify)	1 Steel 3 Stainles	ss steel 5 Fil	berglass	8 RM	P (SR)	11 C	Other (specify)		
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 280, ft. to 360, ft., From ft. to	2 Brass 4 Galvani	ized steel 6 Co	oncrete tile	9 AB	S	12 N	lone used (op	en hole)	
2 Louvered shutter	CREEN OR PERFORATION OPENII	NGS ARE:	5 Gauze	ed wrapped		8 Saw cut		11 None (oper	n hole)
CREEN-PERFORATED INTERVALS: From 280 ft. to 360 ft., From ft. to	1 Continuous slot 3 M	Mill slot	6 Wire	wrapped		9 Drilled hole	s		
CREEN-PERFORATED INTERVALS: From 280 ft. to 360 ft., From ft. to	2 Louvered shutter 4 h	Key punched	7 Torch	cut		10 Other (spec	cify)		
From			ft. to	360					
GRAVEL PACK INTERVALS: From 1.0	STILLETT ETT STOTE TO THE STOTE OF THE STOTE								
From ft. to ft., From ft. to ft., From ft. to ft. From ft. to ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other incut Intervals: From0 ft., from ft. to10 ft., From ft. to ft., From	CDAVEL BACK INTERVALS								
GROUT MATERIAL: Neat cement 2 Cement grout 3 Bentonite 4 Other									
rout Intervals: From									
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) None. Ovserved 17 Prit privy 18 Feedyard 19 Feedyard 19 Insecticide storage None. Ovserved 19 FROM 10 LITHOLOGIC LOG 10 FROM 10 LITHOLOGIC LOG 10 FROM 10 LITHOLOGIC LOG 11 FROM 11 Fuel storage 16 Other (specify below) None. Ovserved 17 LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 FROM 10 LITHOLOGIC LOG 12 FROM 11 Fuel storage 16 Other (specify below) None. Ovserved 17 FROM 10 LITHOLOGIC LOG 11 FROM 10 LITHOLOGIC LOG 11 FROM 11 Fuel storage 16 Other (specify below) 12 Fertilizer storage 16 Other (specify below) 18 FROM 19 FROM 10 LITHOLOGIC LOG 10 FROM 10 LITHOLOGIC LOG 11 FROM 11 Fuel storage 16 Other (specify below) 18 FROM 19 FROM 10 LITHOLOGIC LOG 10 FROM 10 LITHOLOGIC LOG 11 FROM 10 LITHOLOGIC LOG 11 FROM 10 LITHOLOGIC LOG 11 FROM 11 Fuel storage 16 Other (specify below) 18 FROM 19 FROM 10 LITHOLOGIC LOG 10 FROM 10 LITHOLOGIC LOG 11 FROM 11 FROM 12 FROM 13 Insecticide storage 16 Cother Log 17 FROM 18 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 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage None Ovserved			ft., From	tt.	to	ft., From			
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) None Ovserved 13 Insecticide storage 15 Other (specify below) None Ovserved 15 Insecticide storage 16 Other (specify below) None Ovserved 17 Insecticide storage 16 Other (specify below) None Ovserved 17 Insecticide storage 18 Other (specify below) None Ovserved 18 Insecticide storage 19 Insecticide 19 Insecticide storage 19 Insecticide storage 19 Insecticide stor	/hat is the nearest source of possible	e contamination:			10 Livest	ock pens	14 A	bandoned water	well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage None Ovserved	1 Septic tank 4 Late	eral lines	7 Pit privy		11 Fuel s	storage	15 O	il well/Gas well	
Direction from well? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG See attached log CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This 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 well was (1) constructed.	2 Sewer lines 5 Ces	s pool	8 Sewage lage	oon	12 Fertili:	zer storage			low)
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG See attached log CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (1) constructed.	3 Watertight sewer lines 6 See	page pit	9 Feedyard		13 Insect	ticide storage	. None	Ovserved	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG See attached log CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (1) constructed.	virection from well?				How mar	ny feet?			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa		LITHOLOGIC LOG		FROM			LITHOLOG	IC LOG	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa									
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa									
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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 wa									
	Se	<u>ee attached log</u>							
									
					 				
			•						
					1				
	CONTRACTOR'S OR LANDOWN								
ompleted on (mo/day/year) August .23,1984 and this record is true to the best of my knowledge and belief. Kansa		ER'S CERTIFICATION: 1	This water well w	as (1) constru	cted, (2) reco	instructed, or (3	B) plugged und	der my jurisdiction	on and wa
Vater Well Contractor's License No 145 This Water Well Record was completed on (mo/day/yr) . October 9 1984									
	ompleted on (mo/day/year) Aរ	igust 23, 1984			and this reco	rd is true to the	best of my kn	owledge and be	
Inder the business name of Henkle Drilling & Supply Co., Inc. by (signature) Oww & Wesperson Structure of the business name of Henkle Drilling & Supply Co., Inc. by (signature) Oww & Wesperson Structure of the correct answers. Send to	ompleted on (mo/day/year) At Vater Well Contractor's License No.	ıgust 23, 1984 . 145	This Water M	/ell Record wa	and this reco	rd is true to the on (mo/day/yr)	best of my kn	owledge and be	
reconstruction of the property	ompleted on (mo/day/year) At Water Well Contractor's License No	lgust 23, 1984 145	This Water W	/ell Record wa	and this reco	rd is true to the on (mo/day/yr) ture) Bucc	best of my kn	owledge and be	lief. Kansa

DRILLERS TEST LOG

CUSTOMERS NAME	J & L Smith Farms		DATE	8-23-84	
STREET ADDRESS	Rt 1, Box 26	1 x 1 * 1	TEST #	HW E.	LOG
CITY & STATE	Ulysses, KS 67880		DRILLE	R Living	gston
COUNTY Grant	QUARTER NE SECTION	12 TOW	NSHIP 27	R.	ANGE 36

LOCATION

				Well Location
8		ootag		Static Water Level
	From	Pay	To	DESCRIPTION OF STRATA Proposed Well Depth_
	0		2	Top soil
	2	- 1 - 1 - 1	90	Sand fine, small and few clay streaks
	90		94	Brown sandy clay claiche
35	94	116	336	Sand fine to medium, coarse, small to large gravel cemented
	-		!	places, mixed 6 sacks jel
	336		345	Brown sandy clay and limerock
55	345	16	361	Sand fine to medium, coarse, small gravel
	361		380	Brown sandy clay and few fine sand streaks
5	380	08	388	Sand fine, small
0	388	17	405	Brown sandy clay and fine small sand
	405		413	Brown clay and limerock and fine sand streaks
	413		430	Tan clay
				Total Depth 400 ft.
				5"PVC
				Perf. Plain
				400-380 201
				380-360 20'
				360-280 80'
				280-0 280'
				Total 100' 300'
				150# celea -5# HTH
				500# Gel
				#1 fine gravel pack
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				AND THE RESERVE THE PROPERTY OF THE PROPERTY O