LOCATON OF WATER WELL Fraction C % SE % SE % 166					R WELL RECORD	Form WWC-5	KSA 82				
Distance and direction from nearest town or city street address of well if located within city? Mof. Shiblette. 83 & 1.60. Interrescention. 4 M., 2S., 1E., 7/8 S., W into WATER WELL OWNER. RPA, St. Address, Box # 1. Do. Do. Star. 27 Code Liberal., Se. 67905 - 2528 DOCATE WELLS LOOKON WITHING DEPTH OF COMPLETED WELL. 520. ft. ELEVATION. An X: N SKERION DOX. WELLS STATIC WATER LEVEL. 520. ft. ELEVATION. Depth(s) Groundwater Encountered 1. 262. ft. 2e. ft. 3 WELLS STATIC WATER LEVEL. 262. ft. below land surface measured on motidayly 10-10-97. Pump test data: Well water was 1. hours pumping 42. Eat: Yield. 42. gpm: Well water was 2.73. ft. after 1. hours pumping 42. Pump test data: Well water was 1. hours pumping 42. Sheel 3 RWP (SR) 5 Public water supply 8 Air conditioning 11 injection well be considered in the conditioning 11 injection well be considered in the conditioning 11 injection well was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, morotaylyr sample was mitted. Sheel 3 RWP (SR) 6 Asbestos-Cement 9 Office (specify below) Water Well Disinfected? Yes X. No. Water Well Disinfected? Yes X. No. Casing helph above land surface. 24. in, weight 2.902. th. Dia. in. to . 1, Dia. In	4		ER WELL:	i i				1			
MATER WELL OWNER: Characteristics AW							16	<u> † 29</u>	<u>s</u>	I R 33	<u>₽</u> ₩,
WATER WELL OWNER: April 2 Light A				•		•					
WATER WELL OWNER: April 2 Light A	N of Sub	lette	. 83 & 160	1 Intersect	tion . 4W., 2	S., 1E.,	7/8 S.,	W into			
Size P.O. Box P.				USA Inc.			•		#2 Light	A	
Zily, State, ZiP Code	RR#, St. Addr	ess. Box	# : P.O.	Box 2528							er Resource
DCATE WELLS LOCATION NOTH AN X' IN SECTION BOX: Depth(s) Groundwater Encountered 1		-		•	905 - 2528			Applicat	ion Number:	970414	
Depth(s) Groundwater Encountered 262						520	4 ELEV				
WELL'S STATIC MATER LEVEL 262 ft. below land surface measured on mordayly? 10–10–97 Pump test data: Well water was 273 ft. after 1 hours pumping 42 Est Yield 42 gen: Well water was 2 ft. after 1 hours pumping 42 Est Yield 42 gen: Well water was 2 ft. after 1 hours pumping 42 Est Yield 42 gen: Well water was 2 ft. after 1 hours pumping 42 Est Yield 42 gen: Well water was 2 ft. after 1 hours pumping 42 Est Yield 42 gen: Well water was 2 ft. after 1 hours pumping 12 Other (Specify below) 12 general 13 general 13 general 14 general 13 general 14 general 15 general 14 general 15 general 15 general 15 general 15 general 15 general 15 general 16 general 16 general 16 general 16 general 17 general 17 general 18 .	AN "X" IN S	SECTION	BOX:								
Pump test data: Well water was 273. ft. after 1. hours pumping. 42. Est. Yield A22. gpm: Well water was 520. ft. and. in. to 6. ft. and. in. to		<u> N</u>									
WELL WATER TO BE USED AS: SPublic water supply Bore Hole Dismeter . 1.1 to 520 ft., and in. to WELL WATER TO BE USED AS: 1 Domestic 3 Feedbot 2 bright field water supply 8 Air conditioning 11 Injection well 2 brigation 4 Industrial 1 Lawra and garden only 10 Monitoring well water water with a supply 10 Monitoring well water water with a supply 10 Monitoring well water water with 10 Market water	1	: I	!!!								
Bor Hold Diameter . 11 . in. to . 520 . ft., and . in. to		l.	- NE				_	_			_
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1	<u> </u>	i		Bore Hole Diam	neter 11 in. to	o 520		and	in	. to	
1	₹ "	1		WELL WATER	TO BE USED AS:	5 Public water	supply	8 Air condition	ing 11	Injection well	
1			!	1 Domestic	3 Feedlot	6 bil field wat	er supply	9 Dewatering	12	Other (Specify	below)
was a chemical/bacteriological sample submitted to Department? Yes. No. X iff yes, mo'dayyr sample was mitted. TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glade 1, X. Clamped Welded Clamped Welded Clamped Welded Clamped Welded Threaded In to 520 ft., Dia in to ft., Dia ft. Dia ft. Dia ft. Dia ft. Dia ft. Dia ft., Form ft. Dia ft., Form ft. ft. on ft., Form ft. ft. on ft., Form ft. to ft.,	s	sw	SE	2 Irrigation	4 Industrial	Lawn and g	arden only	10 Monitoring v	vell,		
Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued X Clamped 1 Steel 3 RMP (SR) 6 Absetsos-Cement 9 Other (specify below) Welded 1 Steel 3 Steel 5 Fiberglass 1 to 2 t		: 1	X	1		-					
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Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	TYPE OF F	OLANIK C	ACING LICED:	mitted	E Wrought iron	9 Copore					ned
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Stank Casing diameter 6			•	H)				•			
Casing height above land surface 24	, ,				•						
Type OF SCREEN OR PERFORATION MATERIAL: 1 10 10 Asbestos-cement 1 10 10 10 10 10 10 10											
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete title 9 ABS CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	Casing height	above la	nd surface	.24	in., weight	2.902	Ibs	./ft. Wall thicknes	ss or gauge N	o281 S	DR. ZI
2 Brass	TYPE OF SCP	REEN OF	R PERFORATIO	N MATERIAL:		7)•0		10 /	Asbestos-ceme	∍nt	
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CREEN-PERFORATED INTERVALS: From 420 ft. to 520 ft., From ft. to From ft. to ft., From ft. to ft. to ft. from ft. to ft. from ft. to ft., From						• •					
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From											
GROUT MATERIAL: 1	GRA	VEL PAC	K INTERVALS:								
Grout Intervals: From 0 ft. to 20 ft., From ft. to ft., From ft.	•			From							
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 FROM 1 Septic tank 4 Lateral lines 7 Pit privy 1 FROM 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 1 FROM 1 Septic tank 1 Septic tank 1 Septic tank 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 1 Septic tank 1 From 1 Septic tank 1 Septic tank 1 Septic tank 1 Septic tank 1 Sewage lagoon 1 Septic tank 1 Sewage lagoon 1 Septic tank 1 Sewage lagoon 1 Septic tank 1 Sewage lagoon 1 Septic tank 1 Sewage lagoon 1 Septic tank 1 Sewage lagoon 1 Septic tank 1 Sewage lagoon 1 Septic tank 1 Sewage lagoon 1 Septic tank 1 Sewage lagoon 1 Septic tank 1 Sep	GROUT MA				2 Cement grout	3 Bento	nite (′ 4	MOther Hol.	e. Plug		
1 Septic tank	Grout Intervals	s: Fron	n 0	.ft. 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 How many feet? How many feet? How many feet? PLUGGING INTERVALS 0 2 Clay 420 440 Sandy Clay 2 57 Clay 440 470 Sand W/Clay Streaks 57 65 Sandy Clay 470 505 Sand 65 100 Sand 505 Sand 50	What is the ne	earest so	urce of possible	contamination:			10 Live	stock pens	14 A	bandoned wat	er well
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3 Watertight sewer lines & Seepage pit	2 Sewer	lines	5 Cess	s pool		agoon	12 Fert	ilizer storage	16 0	Other (specify)	pelow)
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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											
completed on (mo/day/year)									•	•	belief. Kans
Water Well Contractor's License No KWWCL - 430 This Water Well Record was completed on (mo/day/yr) 10-10-97							s completed	d on (mo/day/yr)	10-	10 49.7	
under the business name of Howard Drlg. Box 806 Beaver, Ok 73932 by (signature)	under the bus	iness na	me of Howard	Drlg. Box	806 Beaver.	Ok 73932	by (sign	nature)		Leave	76