LIDOCATION OF WATER WELL Fraction NE w SE NE w 19 T 30 s Range Number Township Number Range Number Distance and direction from nearest town or city steet address of well if located within cry 7 MW-134 The well is located approximately 1,460 feet south and 550 feet west of the intersection of N. 11th St. and Tank Avenue in Neodesha. Latitude N37* 25.437* Longitude W95* 41,392* 2 Awriter Well of Number Name of Na					ELL RECORD	Form W	WC-5	KSA 82a-12				
Distance and direction from nearest town or city street address of well? Focated within (x)? MW-134 The well is located approximately 1,480 feet so such and 560 feet wast of the intersection of N. 11 th St. and Tank Avenue in Neodesha. Latitude N37° 25.437' Longitude W95° 41.392' ZiwaTER WELL WORKE: BP/Amoco Oil Co.			Fraction				Sec		1	•		
The well is located approximately 1,640 feet south and 560 feet west of the intersection of N. 11 th St. and Tank Avenue in Neodesha. Actifuted N37° 2.5437′ Longitude W89° 41,392° 2 WATER WELL CWINER: BP,Amoco Oil Co. REAR, St. Address, Sor. ± 1100 North 12 th Street Board of Agriculture, Division of Water Resources City, State, 270 Code Neodesha, Kansas 66757 Rear, St. Address, Sor. ± 1100 North 12 th Street Board of Agriculture, Division of Water Resources City, State, 270 Code Neodesha, Kansas 66757 AN X IN SECTION 500X AN X IN SECTION 500X Bething Groundwater Encounted 1 5 ft. ELEXATION: Depthing Groundwater Encounted 1 5 ft. ELEXATION: Depthi	County: Wi	Ison	NE	1/4	SE 1/4	NE ½	-11-0-1-		T	30 s	R '	16 E/W
Nandesha. Latitude N37* 25.437* Longitude W95* 41.392*	The well is located a	m neares	ι τοwn or city stre mately 1 640	eet addres feet sou	s of well if loca ith and 560 (tea within feet wee	city? M	W-134 na intareac	tion of N	J 11 th St and	l Tank Avo	nue in
2 WATER WELL OWNER: BPAmoco OII Co.												
RRR, St. Address, Box # 1100 North 12 th Street Application Number												
City, State, Zir Code Noo'desha, Kansas 66757 Application Number: Not Applicable									Board	of Agriculture D	ivision of Wate	er Resources
3 LOCATE WELLS LOCATON WITH AN 7'K IN SECTION BOX. Depth (s) Groundwater Encountered 1 5 5 £ 2 ft 3 £ 1	0:t - 0t-t- 7ID 0-1	Nia	docho Kor	66	757						Not Appl	iaabla
WELL'S STATIC WATER LEVEL U.fl.K ft. below land surface measured on mordaylyr	3 LOCATE WELL'S LOC	CATON W	ITH 4		<u> </u>							
WELL'S STATIC WATER LEVEL U.fl.K ft. below land surface measured on mordaylyr	AN "X" IN SECTION B	OX:	DEPTH	OF COM	PLETED WELL	-	15	ft. ELEV	ATION:			
Pump test data: Well water was ft. after hours pumping gpm 8 in. to 15 ft. after hours pumping gpm 8 in. to 15 ft. and in. to ft. WELL WATER TO BE USED AS: 5 Public water supply 9 Devatering 12 Other (Specify below) 1 Downstering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden (comestic) 10 Devatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden (comestic) 10 Devatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden (comestic) 10 Devatering 12 Other (Specify below) 1 Downstering 12 Other (Specify Downstering 13 Downstering 14 Downstering 14 Downstering 14 Downstering 15 Downsterin	↑	ļ										
Bore Hole Diameter Brown Street Street Brown Street Street Street Brown Street	NW	€'ن										
Sw		^,		Pump tes	t data: Well v	vater was		ft	t. after	hours	pumping	gpm
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitroring well Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, moldaylyr sample was submitted Submitted Submitted No Example No X If yes, moldaylyr sample was Submitted Submitt	₹ W		Est. Yield		gpm: Well v	vater was		ft	t. after	hours	pumping	gpm
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitroring well Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, moldaylyr sample was submitted Submitted Submitted No Example No X If yes, moldaylyr sample was Submitted Submitt	SW/		Bore Hole I	Diameter	8 in. E119ED ∧9∙	to 5 Publics	10) upply	ft. and	conditioning	in. to	ft.
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitroring well Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, moldaylyr sample was submitted Submitted Submitted No Example No X If yes, moldaylyr sample was Submitted Submitt	Svv	SE i	1 Dor	nestic 3	Feed lot	6 Oil field	water s	supply	9 Dev	vatering	12 Other (Sp	ecify below)
Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, moldaylyr sample was submitted Water Well Disinfected? Yes No	†		2 Irric	ation 4	Industrial	7 Lawn a	nd gard	ien (domestic	10 Mc	onitoring well	, ,	, ,
Submitted Water Well Disinfected? Yes No	S		•									
TYPE OF BLANK CASING USED: 5 Wrought Iron 8 Concrete title CASING JOINTS: Glued Clamped 1			ı		g +mili							
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	5 TYPE OF BLANK CAS	SING USE		5	Wrought Iron	8	Concre					
Blank casing diameter 2 in. to 4 ft, Dia in. to ft. Diaminet for Diaminet for Diaminet ft. Di					_							
Blank casing diameter 2 in. to 4 ft., Dia in. to ft., Dia in. to ft., Dia in. to ft. Casing height above land surface 0 in., weight NIA ibs./ft. Wall thickness or gauge No. 0.1875 TYPE 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) SCREEN 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 2 Louvered shutter 4 Key punched 7 Torchot 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 4 ft. to 15 ft. From ft. to ft. From ft. to 15 ft. From ft. to ft. GRAVEL PACK INTERVALS: From 3.5 ft. to 15 ft. From ft. to ft. From ft. From ft	2 PVC							•	•	Thr	eaded	
Casing height above land surface										-	in to	ft
TYPE OF SCREEN OR PERFORATION MATERIAL: Type	Casing height above land	surface	0	 in ۷	weight	N/A	"" `	lhs /ft \	ູ າແ, bia Wall thickr	ness or gauge No	· "·· · · · · · · · · · · · · · · · · ·	1875
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Other (specify) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) Torch cut 10 Other (specify) Other (specify) Other (specify) SCREEN-PERFORATED INTERVALS: From 4 ft. to 15 ft. From ft. to ft. From ft. to ft.	TYPE OF SCREEN OR P	ERFORA	TION MATERIA									
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2 Louvered shutter							apped		8 Saw	cut	11 None (d	open hole)
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From ft. to ft. From ft. ft. F									r (specify)			
GRAVEL PACK INTERVALS: From 3.5 ft. to 15 ft. From ft. to ft.	SCREEN-PERFORATED	INTERVA	-	4	ft. to		15	ft. Fi	rom	ft.	. to	ft.
From ft. to ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals From 0.5 ft. to 3.5 ft. From ft. to ft. From ft. to ft. 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? North How many feet? 1,000 FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 05 Black Clayey Sand	ODAVEL BACK II		From _	2 5	ft. to		4 5	tt. Fi	rom	ft.	. to	ft.
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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 How many feet? 1,000 FROM TO PLUGGING INTERVALS 0 3 05 Black Clayey Sand 3 5 04 Sandy Clay 5 10 03 Sandy Clay 5 10 03 Sandy Silty Clay 10 14 04 Gray Clayey Sand 14 14.8 11 Clayey Sandy Gravel 14.8 15 28 Bedrock 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/yr) Water Well Contractor's License No. 10 Thiele Geotech, Inc. 10 Livestock pens 14 Abandoned water well Full Full storage 15 Oil well/ Gas well 15 Oil well/ Gas well 16 Other (specify below) 16 Other (specify below) 17 Contractor's License No. 18/27/03 and this record is true to the best of my knowledge and belief. Kansas under the business name of Thiele Geotech, Inc. 14 Ook Sewage lagoon 15 Oil well/ Gas well 16 Other (specify below) 17 Contractor's License No. 18/27/03 and this record is true to the best of my knowledge and belief. Kansas under the business name of Thiele Geotech, Inc. 18/27/03 by (signature)	GROUT MATERIAL:	1 N	eat cement	2 Cen	nent grout		3 Ben	tonite	4 Other ₋			
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Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.			lanks and circle th				to Kono	by	(signature		m	Topoko
	Kansas 66620-0001.	relephone:	913-296-5545.	Send one to	WATER WELL	OWNER a	nd retair	one for your r	ecords.	and Chvironment, E	outeau OI Water	, горека,