WATER WELL RECORD Form WWC-5 KSA 82a-1212 !D No.

Segwick		ON OF WATER		Fraction					- 1	Section Nu	mber	Township N	lumber	Ra	nge Number	
20 N. Barwise, Wichita WATER WELL OWNER: Peter Ramaley, Brenntag Director, Environment, Health and Safety 9. St. Address, Box # PO Box 13786 Reading, PA 19612 State ZP Code Reading, PA 19612 State										_			<u>s</u>	R	1	E
MATER WELL OWNER. Peter Ramaley, Brenntag Director, Environment, Health and Safety 8. Address, 50st P. O Box 13786 Stant, 2P Code COATE WELLS LOCATON WITH AN INSTALL SECOND BOX PORT OF COATE WELLS LOCATON WITH AN INSTALL SECOND BOX WELL'S STATIC WATER LEVEL 13.53 ft. below TOC measured on moldsylyr Pump lest data: Well water was ft. after hours pumping gpm Bore Hole Diameter 8.25 in to 12.55 ft. and in. to 15 permissible second by 12 chief (Second Mater Second Sec	stance and	direction from	nearest town	or city stre	et addre	ss of w	ell if lo	cated wit	hin cit	y?						
## S. Address, Box # PO Box 13786 Beard of Agriculture, Division of Water Resources Application Number: State 2 P Code Reading, PA 19612																
State 2P Code Reading PA 19612 Application Number					Breni	ntag i	Direc	ctor, Er	iviro	onment,	Heal		•			- 1
Depth Dept												Board of Agri	culture, Divi	ision of V	Nater Resou	rces
WELL'STATIC WATER LEVEL 13.53 ft. below TOC measured on moldaylyr (17.00 ft.) WELL'STATIC WATER LEVEL 13.53 ft. below TOC measured on moldaylyr (17.00 ft.) WELL'STATIC WATER LEVEL 13.53 ft. below TOC measured on moldaylyr (17.00 ft.) WELL'STATIC WATER LEVEL 13.53 ft. below TOC measured on moldaylyr (17.00 ft.) WELL'STATIC WATER LEVEL 13.53 ft. below TOC measured on moldaylyr (17.00 ft.) WELL'STATIC WATER LEVEL 13.53 ft. below TOC measured on moldaylyr (17.00 ft.) Well water was the hours pumping gpm spm. Spm. Well water was the hours pumping gpm spm. Spm. Spm. Spm. Spm. Spm. Spm. Spm. S	ty, State, Z	ZIP Code	Reading	, PA 1	9612							Application N	umber:			
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WELL'S STATIC WATER LEVEL 13.53 ft below Too measured on modaylyr 9.1730/08 Pump test data: Well water was ft after hours pumping gpm Well was a chemical bacteriological sample submitted to Department? Yes no X Y fyee, moldayly sample was building after hours pumping gpm in the fill was a chemical bacteriological sample submitted to Department? Yes no X Y fyee, moldayly sample was building after hours pumping gpm in the fill was a chemical bacteriological sample submitted to Department? Yes no X X ff yes, moldayly sample was building after hours pumping gpm in to the fill was a chemical bacteriological sample submitted to Department? Yes no X X ff yes, moldayly sample was hours pumping gpm in to the fill was a chemical bacteriological sample gpm in to A Canned Theorem 1 10 Orber (specify below) 10 Absences on the fill was a chemical bacteriological sample gpm in the fill was a chemical bacteriological sample gpm in the fill was a chemical	,	SECTION BO	_													
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EEL Yeld gpm: Well water was 1. after hours pumping gpm generated in to 1. to 25.5 ft. and in to 1. to		NW	NE													
Bore Hole Diameter 8.25 in to 25.5 ft. and in. to ft. MELL WATER TO BE USED AS: 5 Public water supply 9 Bowelering 11 Injection well 1 Diamestra 5 Feed to 6 Off lifed water supply 9 Bowelering 11 Injection well 1 Steel 3 Simple Steel 5 Fiberglass 1 Steel 3 Simple Steel 5 Fiberglass 1 Steel 3 Simple Steel 5	w	1			Pump te	st data:	: We	ell water w	as		f	t. after	hours p	umping	9	pm
Sore Hole Diameter 8.25 in. to 725.5 ft. and ft. Velt.	· · · ·			st. Yield		gpm:	:_We	ell water w	as		f	t. after	hours p	umping	g	gpm
1 Domestic 3 Feed bit 6 Oil field water supply 3 Dewatering 12 Oil field (Specify below) 2 Imigation 4 Industrial 7 Lawn and parden (domestic) 10 Monitoring 10 Mo			ı İB	ore Hole (Diameter	8.	25	in to		25.5		ft and	in	to.		ft
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, moldayly sample was submitted was exhemical/bacteriological sample submitted Water Well Disinfecter? Yes No X Y 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 Threaded Flush Nc casing dismeter 2 in to 15 ft. Dia in to ft. Sing height above land surface Flushmount in, weight 0.703 lbs./ft. Wall blokness or gauge No. SCH. 40 YE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) State 1 1 None (open hole) PC OF SCREEN OR PERFORATION PENINGS ARE: 5 Gauzed wrapped 9 ASS 12 None used (open hole) REEN OR PERFORATION DEPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) REEN OR PERFORATION DEPENINGS ARE: 5 Gauzed wrapped 9 Poilled holes 10 Other (specify) 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 None (open hole) 11 None (open hole) 12 Conlineous site 1 Mill slot 6 Wire wrapped 9 Poilled holes 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (specify) 11		sw 1	SE	VELL WAT	TER TO E	BE USE	D AS	: 5 Pub	olic wa	iter supply		8 Air conditio	oning 1	1 Injecti	on well	
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