- I OOATI	DN OF WAT	WA'	TER WELL REC	ORD Form	n WWC-5		a-1212 ID		umbor	Denge Numb		
			Fraction				ion Number	'		Range Numb	\sim 1	
County: I		 	SW 1/4	SE ¼		1/4	15	т 13	S	R 6	E(W)	
Distance and direction from nearest town or city street address of well if located within city? 1/2 mi. N, 3/4 mi. W of Juniata												
2 WATER		.==	ld Morrical	Truet								
RR#, St. Address, Box # : 2591 E. Hawk Drive Board of Agriculture, Division of Water Resources												
City, State, ZIP Code : Power 14 PC 67422 Application Number:												
3 LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL												
AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1π. 2π. 3π. π. 1 - N WELL'S STATIC WATER LEVELft. below land surface measured on mo/day/yr												
										- 1		
T	NIM/	Pump test data: Well water was ft. after hours pumping										
	-1444 — — —	NE Est. Yield 40gpm: Well water wasπ. arter nours pumping										
∰ w	E WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well											
= W	1 Domestic 3 Feedlot 6 Oil field water supplied in the supplin											
					Domestic (lawn & garden) 10 Monitoring well							
	- Svv -	- SE	ū									
♥	i	i		acteriological :	sample sub	omitted to Dep		sX No				
	<u> </u>	10000	mitted	- 111		2.0		er Well Disinfected?				
		ASING USED:		5 Wrought ire				CASING JO		•		
1 Steel 3 RMP (SF			•	6 Asbestos-0			(specify belo			ded		
@pvc		4 ABS		7 Fiberglass						eaded		
1	-							ft., Dia				
Casing height above land surface1.8in., weight160												
TYPE OF SCREEN OR PERFORATION MATERIAL: 7PVC 10 Asbestos-cement												
1 Steel 3 Stainless steel 2 Brass 4 Galvanized steel				5 Fiberglass 8 RMP (S 6 Concrete tile 9 ABS)	• • • • • • • •	
2 Bras				6 Concrete to					e used (o	. ,	1->	
									11 None (open h	1010)		
1	tinuous slot vered shutte		ey punched		7 Torch			9 Drilled holes 10 Other (specification)	v)		ft.	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)												
From												
	GRAVEL PA	ACK INTERVAL						m				
			From		. ft. to		ft., Fro	m	ft. '	to	ft.	
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other												
Grout Intervals: From										ft.		
What is the nearest source of possible contamination:										I4 Abandoned water well		
1 Septic tank 4 Lateral lines				7	Pit privy		11 Fue	storage 15 Oil well/Gas well				
2 Sewer lines 5 Cess pool			pool	• •			igoon 12 Fertilizer storage			(6) Other (specify below)		
3 Watertight sewer lines 6 Seep		-		9 Feedyard		13 Insecticide storage		In pasture				
Direction from well? How many feet?												
FROM	ТО	l	LITHOLOGIC LO)G		FROM	ТО	PLI	JGGING I	NTERVALS		
0	2	Topsoil										
2	16		gray & re	7 w/ss 1	ongeg							
16	18	Sandsto		2 W/ 1212 1.						772 0 100		
18	28		gry and r									
28	54		ith SS len									
54	75		nd sandsto								~	
75	.80		gray and									
			grug www.									
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	-										THE STATE OF THE S	
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		· · · · · · · · · · · · · · · · · · ·		***************************************				100	····			

7 CONTR	ACTOR'S C	R LANDOWNE	R'S CERTIFICAT	ION: This wa	ter well w	as (1) constr	ucted. (2) re	econstructed, or (3)	plugged u	nder my jurisdiction	and was	
completed on (mo/day/year) 8/18/2006												
1	business na		GeoCore In							100		
Tarine I III I	Duoniess IIdi	113 01	TOTAL TIL	- •			Uy (Signaturo) []	ll b	se-f		