WATER WELL Original Record		WWC-5 ge in Well Use		sion of Water urces App. No		Well ID		
1 LOCATION OF County: POW	WATER WELL:	Fraction NW4SW 4NE 12	Sec	tion Number		er Range Number R. 20 □ E & W		
2 WELL OWNER: Last Name: Miles First: Steve Street or Rural Address where well is located (if unknown, distance and								
Address.	URD		direction from n	we town or i	ntersection): If at owner	Rs address, check here:		
Address: City: Brach	State	ZIP:67523	ide of p	SD 100 y	ruse in from	, gate		
3 LOCATE WELL	4 DEPTH OF CON	MPLETED WELL:	245 a			(decimal degrees)		
WITH "X" IN SECTION BOX:	Depth(s) Groundwater	Encountered: 1) .15.0	ft.			(decimal degrees)		
N N	2) ft.	3) ft., or 4) [TER LEVEL: 1954]	Dry Well	Datum:	☐ WGS 84 ☐ NAI	D 83 □ NAD 27		
		e, measured on (mo-day-		(WAAS enabled? Yes No)				
- <u>w</u> NWNE	above land surface	e, measured on (mo-day-	yr)					
w						☐ Land Survey ☐ Topographic Map ☐ Online Mapper:		
	Well water was ft.							
SW SE	after hours pumping gpm Estimated Vield: 2 gpm 6 Elevation: ft.					☐ Ground Level ☐ TOC		
S	Bore Hole Diameter:	Estimated Yield:gpm Bore Hole Diameter:in. to			Source: Land Survey GPS Topographic Map			
1 mile	in. to ftOther							
7 WELL WATER TO BE USED AS: 1. Domestic: 5. \[Public Water Supply: well ID								
1. Domestic:		ater Supply: well 1D ng: how many wells?			ole: well ID			
☐ Lawn & Garden	7. Aquifer R	7. Aquifer Recharge: well ID Cased Uncased						
Livestock		8. Monitoring: well ID						
3. ☐ Feedlot	2. ☐ Irrigation 9. Environmental Remediation: well ID							
4. Industrial Recovery Injection 13. Other (specify):								
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:								
Water well disinfecte		70 Flore	CACD	IC IONITE.	M Chad E Clama	I Cl Wolded Cl Threeded		
8 TYPE OF CASING USED: Steel PVC Other								
Casing height above lan	d surfacei	n. Weight	lbs./ft.	Wall thickr	less or gauge No 30 K	17		
	OR PERFORATION MA			C7.045	a consisten			
	ainless Steel ☐ Fiberalvanized Steel ☐ Con		sed (open hole		er (Specify)			
	RATION OPENINGS A	RE:						
Continuous Slot		dauze Wrapped To	orch Cut □ D w Cut □ N					
SCREEN-PERFORA	☐ Key Punched ☐ V TED INTERVALS: Fro	m 145 ft. to \$48	ft., From .	ft. to	ft., From	ft. to ft.		
GRAVEL P	TED INTERVALS: Fro	m 🤼 ft. to 🤼	ft., From .	ft. to	345 ft., From	ft. to ft.		
9 GROUT MATER	IAL: Neat cement	9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other						
Grout Intervals: From								
		ft., From	ft. to	Other	ft. to	********		
Nearest source of poss Septic Tank	ible contamination: ☐ Lateral Lin	es Pit Privy	ft. to	ft., From . Livestock Pen	ft. to Is ☐ Insecti	ft. cide Storage		
Nearest source of poss Septic Tank Sewer Lines	ible contamination: ☐ Lateral Lin ☐ Cess Pool	es	ft. togoon	ft., From . Livestock Pen Fuel Storage	ft. to Insecti ☐ Aband	ft. cide Storage oned Water Well		
Nearest source of poss Septic Tank Sewer Lines Watertight Sewer	ible contamination: ☐ Lateral Lin ☐ Cess Pool	es	ft. togoon	ft., From . Livestock Pen	ft. to Insecti ☐ Aband	ft. cide Storage		
Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well?	ible contamination: Lateral Lin Cess Pool Lines Seepage Pi	es	goon	Livestock Pen Fuel Storage Fertilizer Stor	is	ft. cide Storage oned Water Well ell/Gas Well		
Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well? 10 FROM TO	ible contamination: Lateral Lin Cess Pool Lines Seepage Pi	es	ft. togoon 🔲	Livestock Pen Fuel Storage Fertilizer Stor	is	cide Storage oned Water Well ell/Gas Well		
Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well? TO FROM TO	ible contamination: Lateral Lin Cess Pool Lines Seepage Pi	es	goon	Livestock Pen Fuel Storage Fertilizer Stor	is	ft. cide Storage oned Water Well ell/Gas Well		
Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well? 10 FROM TO	ible contamination: Lateral Lin Cess Pool Lines Seepage Pi	es	ft. togoon	Livestock Pen Fuel Storage Fertilizer Stor	is	ft. cide Storage oned Water Well ell/Gas Well		
Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well? 10 FROM TO S S S S S S S S S S S S S S S S S S	Litholo Top Soil She le bick Rock	Pit Privy Sewage La t Feedyard Distance from we	ft. togoon	Livestock Pen Fuel Storage Fertilizer Stor	is	ft. cide Storage oned Water Well ell/Gas Well		
Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well? 10 FROM TO 5 5 4/5 /20 /20 /20 /20	LITHOLO TOP Soil She le block Rock Stadeshare Clay	Pit Privy Sewage La t Feedyard Distance from weed CIC LOG	ft. togoon	Livestock Pen Fuel Storage Fertilizer Stor	is	ft. cide Storage oned Water Well ell/Gas Well		
Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well? 10 FROM TO 5 S 5 45 45 420 180 200 200 200 200	LITHOLO TOP Soil Sha Sha Clay South of the Clay Little Contamination: Lateral Lin Cess Pool Seepage Pi LITHOLO TOP Soil Sha Sha Rock Sha Clay Sand Sha Clay	Pit Privy Sewage La t Sewage La Distance from work GIC LOG	ft. togoon	Livestock Pen Fuel Storage Fertilizer Stor	is	ft. cide Storage oned Water Well ell/Gas Well		
Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well? 10 FROM TO 5 5 4/5 /20 /20 /20 /20	LITHOLO TOP SOIL Sendshare Clay Secontamination: Lateral Lin Cess Pool Seepage Pi LITHOLO TOP SOIL LITHOLO TOP SOIL	Pit Privy Sewage La t Feedyard Distance from we	goon goon FROM	Livestock Pen Fuel Storage Fertilizer Stor	is	ft. cide Storage oned Water Well ell/Gas Well		
Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well? 10 FROM TO S S JS JS JS JS JS JS JS JS	LITHOLO TOP SOIL BLUE SHOW ROCK SCHOOL ROCK	Distance from words to the second sec	goon Goon	Livestock Pen Fuel Storage Fertilizer Stor	ft. to	cide Storage oned Water Well ell/Gas Well r PLUGGING INTERVALS		
Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well? 10 FROM TO S S JS JS JS JS JS JS JS JS	LITHOLO TOP SOIL BLUE SHOW ROCK SHOW STONE LITHOLO TOP SOIL A STONE ROCK SHOW STONE SON STONE SON STONE SON STONE SON LANDOWNER and was completed on (Pit Privy Sewage La t Sewage La t Distance from woodic Log Laly S Clay CS CERTIFICATION mo-day-year) . 12/27	goon goon right to	Livestock Pen Fuel Storage Fertilizer Stor	ft. to	cide Storage oned Water Well ell/Gas Well r PLUGGING INTERVALS onstructed, or plugged by knowledge and belief.		
Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well? 10 FROM TO S S JS JS JS JS JS JS JS JS	LITHOLO TOP SOIL BLUE SHOW ROCK SHOW STONE LITHOLO TOP SOIL A STONE ROCK SHOW STONE SON STONE SON STONE SON STONE SON LANDOWNER and was completed on (Pit Privy Sewage La t Sewage La t Distance from woodic Log Laly S Clay CS CERTIFICATION mo-day-year) . 12/27	goon goon right to	Livestock Pen Fuel Storage Fertilizer Stor	ft. to	cide Storage oned Water Well ell/Gas Well r PLUGGING INTERVALS onstructed, or plugged by knowledge and belief.		
Nearest source of posses Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well? 10 FROM TO S S Y S O Y S O O O O O O O O O	LITHOLO TOP SOIL BLA SHOLE SCALE SHOW SCALE SHOW SOLUTION LITHOLO TOP SOIL A MARKET ROCK SOLUTION SOLUTION	Distance from work of the control of	goon	TO To well was this record is cord was compared to the cord was conducted	ft. to	cide Storage oned Water Well ell/Gas Well r PLUGGING INTERVALS onstructed, or plugged ny knowledge and belief.		

KSA 82a-1212

Revised 9/10/2012

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