Distance and direction from nearest town or city sheet address of well if located within city?					ER WELL RECORD	Form WWC-				·
Distance and direction from nearest twon or city street address of well if boated within city? WATER WELL CANNER Southern Plains Coop	_1		TER WELL:	Fraction		i				
WATER WILL OWNER Southern Plains Coop	***************************************		o from nooroet to					1 28	s _R	18 E(W)
R.S. SLAddriss, Rox # IPO Box 128 State Tool Color Lewis, Kansas 67552 Application Number:				own or city street	address of well if loca	ated within City	,			
Ny. Salae, ZP Code Lewis, Kansas 67552 Application Number	WATER	WELL OV	VNER: Souther	rn Plains Coo	p					
LOCATEWELL'S LOCATION WITH AN X'N SECTION BOX Purp lost data New Year	R#, St. Add	dress, Bo	# PO Box	x 128	-			Board of Agriculture	e, Division o	f Water Resources
WITH AN X* IN SECTION BOX NOT NEED TO SECTION BOX NOT	ity, State, Z	ZIP Code	: Lewis,	Kansas 67552	2			Application Number		
Deprils, Groundwater Encountered WELLS STATU WATER LEVEL 84.65 ft. below land surface measured on modalyry 2.23/2014 Pump best data. Well water was NA ft. after hours pumping	LOCATE	WELL'S L	OCATION ROY:	4 DEPTH OF C	OMPLETED WELL	100	ft. ELE\	/ation:		
Pump last data: Well water was NA ft. after hours pumping g Est Yield NA gpm: Well water was It. after hours pumping g Bore Hole Diameter 8 in. to 180 it. and in. to in. to 180 it. and in. to 180 it. and in. to 180 18	 									
Est Yield NA gern Well water was ft affer hours pumping g Bore Hole Diameter 8. in to 100 ft., and) I		SAME AND THE OWN AFTER ADDRESS OF THE OWN ATTER ADDRESS OF THE OWN ATTE							
Est, Yield, N.A., garr. Well water was in. for after hours pumping g gare Holio Diameter 8. in. to 100 ft. and in. to 100 ft. ft. and in. to 100 ft. and in. to 100 ft. and in. to 100 in. to in. to 100 in. to in. to 100 in. to in. waight and	I con see	NW	NF		•					Ψ,
SW SE 1 Domestic 3 Feedot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Fis. No √ Irrigation 12 Other (Specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 7 Fiberglass 1 TyPE OF SCREEN OF PERFORATION MATERIAL 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify below) 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Defide holes 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Defide holes 12 None used (open hole) 2 Countred shutter 4 Key punched 7 Toroch cut 10 Other (specify) 3 GRAVEL PACK INTERVALS: From 75 ft to 100 ft, From ft to 4 From ft to 4 From ft to 5 GROUT MATERIAL 1 Neat cement 2 Cement grout 3 Bentonite 6 Other Countrel 5 Countrel 6 Septic and 4 Lateral lines 7 Pit privy 11 Fuel slorage 16 Other (specify) born many feel? 4 FROM TO UTHOLOGIC LOG FROM TO PLUGGING INTERVALS 5 Sand, vFf. slity, Li Brown 9 Sit, sand, vFc. slity, Li Brown 9 Sit, sand, vFc. slity, Li Brown 9 Sit, sand, vFc. slity, Li Brown 18 Sit, slity, slavey, Brown 19 Sit, sand, vFc. slity, Li Brown 19 Sit, sand, vFc.			1		Ψ.					•
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Water Web Disinfection 27 yes		sw	SE					ALCOHOL:		
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Sleel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Wekled √	TYPE OF	BLANK (CASING USED:	1	5 Wrought iron	8 Concr	ete tile	CASING JOINTS	: Glued	Clamped
ABS				R)	=					•
Bank dissing diameter 2	40000		•	-				•		
TYPE OF SCREEN OR PERFORATION MATERIAL 7 PVC 10 Asbestos-cement	Blank casing	diameter		in. to		in.	to	ft., Dia	in.	to f
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GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Concrete	OI V	r sv teeter I 🗥	OUT HAIRM VALIMO							
Contractors From	GROUTA	/ΔΤΕΡΙΔΙ	· 1 Neat					<u> </u>		
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 16 Other (specify below) 17 Insecticide storage 18 Insecticide storage 19 FROM TO PLUGGING INTERVALS 10 Representation of the many feet? FROM TO PLUGGING INTERVALS 11 Again of the many feet? FROM TO PLUGGING INTERVALS 11 Again of the many feet? FROM TO PLUGGING INTERVALS 11 Again of the many feet? FROM TO PLUGGING INTERVALS 11 Again of the many feet? FROM TO PLUGGING INTERVALS 11 Again of the many feet? FROM TO PLUGGING INTERVALS 11 Again of the many feet? FROM TO PLUGGING INTERVALS 11 Again of the many feet? FROM TO PLUGGING INTERVALS 11 Again of the many feet? FROM TO PLUGGING INTERVALS 11 Again of the many feet? FROM TO PLUGGING INTERVALS 11 Again of the many feet? FROM TO PLUGGING INTERVALS 11 Again of the many feet? FROM TO PLUGGING INTERVALS 12 Again of the many feet? FROM TO PLUGGING INTERVALS 13 Insecticide storage 14 Abandoned water well was feet in the many feet? FROM TO PLUGGING INTERVALS 15 Again of the many feet? FROM TO PLUGGING INTERVALS 16 Again of the many feet? FROM TO PLUGGING INTERVALS 16 Again of the many feet? FROM TO PLUGGING INTERVALS 16 Again of the many feet? FROM TO PLUGGING INTERVALS 16 Again of the many feet? FROM TO PLUGGING INTERVALS 16 Again of the many feet? FROM TO PLUGGING INTERVALS 16 Again of the many feet? FROM TO PLUGGING INTERVALS 16 Again of the many feet? FROM TO PLUGGING INTERVALS 16 Again of the many feet? FROM TO PLUGGING INTERVALS 16 Again of the many feet? FROM TO PLUGGING INTERVALS 16 Again of the many feet? FROM TO PLUGGING INTERVALS 16 Again of the many feet? FROM TO PLUGGING INTERVALS 16 Again of the many feet? FROM TO PLUGGING INTERVALS 16 Again of the many feet? FROM TO PLUGGING INTERVALS 16 Again of the many feet? FROM TO PLUGGING INTERVAL										
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								11217 TO JAMSHMUHH		
	CONTRA	CTOP'S C		P'S CEDTIEICAT	TON: This water walls	was (1) constr	ucted (2) ro	constructed or (3) also	nad under r	ny juriediction
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and was completed on (mo/day/year)						his \Mater \Mal				-
under the business name of GeoCore, Inc. by (signature)						HO VYCIOI VYCI		· /I · / ·	101	a mpira pera gerapitat (E
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kans					,	clearly Diagna fi			ewore Sand to	in three conice to Konsas