issance and direction from nearest town or city street address of well if located within city? Johnson Coop Grain, Manter, Kansas WATER WELL OWNER Johnson Coop Grain-Manter RN, St. Address, Box # South 160 Highway RN, Stale, ZP Code Manter, Kansas LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX. NOW NE NE NOW NE NE NOW NE NE NOW NE NOW NE NE NOW N			The second second						
James and direction from nearest bown or city street address of well if located within oily? Johnson Coop Crain, Manter, Kansas WATER WELL GANRE, Johnson Coop Grain, Manter M. S. Address Gox South 160 High they y, Stein, 2D Code Manter, Kansas JOEPTH-OF COMPLETED WELL N. WELLS STATIC WATER IEVEL N. WELLS STATIC WATER IEVEL N. H. Devis and surface on mortality? JOEPTH-OF COMPLETED WELL JOEPTH-OF COMPLETED WELL JOEPTH-OF COMPLETED WELL N. H. Devis and surface on mortality? JOEPTH-OF COMPLETED WELL N. H. Devis and surface on mortality? JOEPTH-OF COMPLETED WELL N. H. Devis and surface on mortality? JOEPTH-OF COMPLETED WELL N. H. Devis and surface on mortality? JOEPTH-OF COMPLETED WELL JOEPTH-OF COMPLETED WELL JOEPTH-OF COMPLETED WELL JOEPTH-OF COMPLETED WELL N. H. Devis and surface on mortality? JOEPTH-OF COMPLETED WELL JOEPTH-OF COMPLETED W		ATER WELL:					•		
Johnson Coop Grain, Manter, Kansas WATERWELL OLONE? Johnson Coop Grain-Manter WA St. Address. Book # South 160 Highway V. Stant, 2P Cook Manter, Kansas New York (SCHON BOX) NITHAM YC IN SECTION BOX SECTION	County: Stanton	· · · · · · · · · · · · · · · · · · ·		-	_	4	T 29 S	R 42 B	W
WATERWELL OWNER Johnson Coop Grain-Manter R. S. Address pox 8 Suth 160 Highway R. Sub, 20 Code Manter, Kanasa R. S. Address, Sox 8 Suth 160 Highway R. Sub, 20 Code Manter, Kanasa R. S. Address, Application Number: LOCATE WELL'S LOCATION LOCATE WELL'S LOCATION LOCATE WELL'S LOCATION R. S. Manter, Kanasa Location R. S. Manter, M. S. Manter, Kanasa Location R. S. Manter, M. Manter,			•	address of well if locate	ed within city?				
HIS SLAND AGRINGS BOX # SOUTH 160 Highway Nothing Communication of Water Resources Agriculture. Division of Water Resources Resources Agriculture. Division of Water Resources	-								
y, Salau, All Picode Content C] WATER WELL O					,			
y, Salau, All Picode Content C	,			REV	1SED 3/	98	Board of Agriculture,	Division of Water Resour	ces
WELL STATIC WATER LEVEL NW NW NE SW SE SW SW	City, State, ZIP Code	:_Manter	, Kansas	112			Application Number:		
Depth(s) Groundwater Encountered 1. WWELLS STATE OWNERE LEVEL ft. below and surface measured on moldaylyr purp best data: Well water was NA ft. after hours pumping gp gs. yellow steer supply after hours in to supply			4 DEPTH OF CO	MPLETED WELL	30	ft ELEVA	ΠΟΝ:	0	
WELLS STATIC WATER LEVEL. Pump test date: Well water was N.A. f. after hours pumping. gp			Depth(s) Ground	water Encountered 1.		ft. 2) • • • • • • • • • • • • • • • • • • •	. ft. 3	f
Pump lest data: Well weller was . N.A ft. after . hours pumping			WELL'S STATIC	WATER LEVEL	ft. belo	w land surf	ace measured on mo/	day/yr	
Est Yield . N.A. gpm: Well weter wes	!								
Bore Fibe Diameter . 8 in. b	. . NW	NE	Est Yield . NA	gpm: Well water	was	ft. afte	r hour	s pumping	apn.
Well WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedoft 6 Cil field water supply 9 Deweltring 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical bacteriological sample submitled to Department? Fes	<u> </u>		Bore Hole Diame	eter8in. to	30	ft. ar	nd	in to	fi
SE 1 Domestic 3 Feedot 6 Oli field water supply 9 Deweleting 12 Other (Specify below)	w	E							
SW SE	1				•		_	-	λ
Was a chemical/bacteriological sample submitted to Department "Fes	SW -	. SE	2 Irrigation					• • •	•
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbeatos-Cement 9 Other (specify below) Welded. Clamped. 2 PVC 4 ABS 7 Fiberglass Threaded. ✓ 2 In. to 20 ft, Dia in. to ft, Dia in. to saling height above land surface 0 in., weight Sch 40 bs./ft. Wall thickness or gauge No PPC OF SCREEN OR PERFORATION MATERIAL 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 None (open hole) STEEN OR PERFORATION PERMISS ARE: 5 Goncrete tile 9 ABS 12 None used (open hole) STEEN OR PERFORATION PERMISS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 11 None (open hole) STEEN OR PERFORATED INTERVALS: From 20 ft b 30 ft, From ft b 15 From ft b 30 ft, From ft b 15 From ft b 30 ft, From ft b 15 From ft b 15 From ft b 15 From ft b ft b ft b				/bacteriological sample	submitted to De	partment	YesNo.		
TYPE OF BLANK CASING USED: 1 Steel 3 RWP (SR) 6 Asbestos-Carent 9 Other (specify below) Welded	<u> </u>						•		
1 Steel 3 RMP (SR) 6 Asbestos-Cernent 9 Other (specify below) Welded. Threaded. ABS 7 Fiberglass Threaded. Threaded. Threaded. ABS 7 Fiberglass	TYPE OF BLANK	CASING USED:	<u> </u>	5 Wrought iron	8 Concrete t	tile	CASING JOINTS:		
A ABS 7 Fiberglass Threaded	<u> </u>			-					
and disring diameter . 2 . in. to . 20 . ft. Dia . in. to		•	,			•	_		
asing height above land surface				•				▼	
1 Size 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 12 None used (open hole) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Concrete tile 1 Concrete tile 9 Drilled holes 1 Concrete tile 2 Concrete tile 2 Concrete tile 2 Concrete tile 2 Concrete tile 3 Concrete tile 2 Concrete tile 2 Concrete tile 3 Concrete tile 3 Concrete tile 2 Concrete tile 2 Concrete tile 3 Concrete tile 4 Concrete tile 3 Concrete tile 4 Concrete tile 4 Concrete tile 5 Concrete tile 4 Concrete tile 5									
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2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENNOS 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 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 20. ft. to 30 ft. From ft. to ft. From				5 Eibersless		'D'			
Continuous skot 3 Mill skot 6 Wire wapped 8 Saw cut 11 None (open hole)				_	•	-		• •	
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)								• •	_ 、
2 Louvered shutter					• •			11 None (open nou	3)
Contractors Care		SIOT II 3 NO	/lill SIOT	6 vvire v	vrapped	,	Drilled notes		
From ft. to ft., From ft. to ft., From ft. to GRAVEL PACK INTERVALS: From 18. ft. to 30. ft., From ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.					• •				
GRAVEL PACK INTERVALS: From	2 Louvered shu	utter 4 K	(ey punched	7 Torch	cut				
From	2 Louvered shu	utter 4 K	Key punched:	7 Torch	cut 30	. ft., Fron	1	ft. to	f
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	2 Louvered shu SCREEN-PERFORAT	utter 4 K	Key punched: From	7 Torch	cut 30	. ft., Fron	1	ft. to	f f
rout Intervals: From 0 ft. bo 15 ft. From 15 ft. bo 18 ft. From ft. bo 18 ft. ft. bo 18 ft. From ft. bo 19 ft. ft. ft. ft. ft. ft. ft. ft. ft.	2 Louvered shu SCREEN-PERFORAT	utter 4 K	Key punched : From	7 Torch . 20 ft. to	cut 30	. ft., Fron . ft., Fron . ft., Fron	1 1 1	ft. to	f f f
// A bandoned water well I Septic tank	2 Louvered shu SCREEN-PERFORAT GRAVEL PA	utter 4 K TED INTERVALS	Yey punched: From From From	7 Torch . 20 ft. to	cut30	. ft., Fron . ft., Fron . ft., Fron . ft., Fron	1 1	ft. to	f f f f
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertizer storage 15 Oil well/Gas well 16 Other (specify below) 13 Insecticide storage 15 Natural flow many feet? 16 Other (specify below) 16 Insecticide storage 17 FROM IO PLUGGING INTERVALS 18 PROM IO PLUGGING INTERVALS 19 FROM IO PLUGGING INTERVALS 10 2 Clay, Dark Brown 2 7 Clay, Brown 10 Clay, Light Brown 11 30 Clay, Red Brown 11 SVE3, Tag # , Flushmount 12 Project Name: AG -W - Manter 13 FROM IO PLUGGING INTERVALS 19 FROM IO PLUGGING INTERVALS 10 Clay, Red Brown 11 30 Clay, Red Brown 11 SVE3, Tag # , Flushmount 11 Project Name: AG -W - Manter 12 GeoCore # 592, # 13 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 15 Insecticide storage 16 Other (specify below) 17 Insecticide storage 18 Sewage lagoon 19 From IO PLUGGING INTERVALS 10 PROJECT NATIONALS 11 Fuel storage 16 Other (specify below) 10 PLUGGING INTERVALS 11 Fuel storage 15 Oil well/Gas well 16 Other (specify below) 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 11 Fuel storage 10 Other (specify below) 10 Clay, Red Brown 11 Fuel storage 10 Other (specify below) 10 Clay, Red Brown 11 Fuel storage 10 Other (specify below) 10 Clay, Red Brown 11 Fuel storage 10 Charlon (specify below) 10 Clay, Red Brown 11 Fuel storage 10 Charlon (specify below) 11 Insecticide storage 12 Fertizer storage 13 Insecticide storage 10 Charlon (specify below) 11 Insecticide storage 12 Fertizer storage 13 Insecticide storage 10 Charlon 10 Clay, Red Brown 10 PLUGGING INTERVALS 10 Sewage Insection (specify labor) 10 Clay, Red Brown 11 Fuel storage 13 Insecticide storage 10 Charlon 10 Clay, Red Brown 10 PLUGGING INTERVALS 10 Sewage Insection (specify labor) 10 Clay, Red Brown 10 PLUGGING INTERVALS 10 Sewage Insection (specify labor) 10 Clay, Red Brown 10 PLUGGING INTERVALS 10 Sewage Insection (specify labor) 10 Clay, Red Brown 11 Fuel storage 10 Sewage Insection (specify lab	2 Louvered shu SCREEN-PERFORAT GRAVEL PA	utter Ak IED INTERVALS ACK INTERVALS L: 1 Neat	Key punched From From From From Cement	7 Torch . 20	3030303030	. ft., Fron . ft., Fron . ft., Fron . ft., Fron 4 (1	. ft. to	f f f
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Insecticide storage How many feet? 0 13 Insecticide storage How many feet? 0 14 Clay, Dark Brown 10 PLUSGING INTERVALS 15 Clay, Brown 17 Clay, Light Brown 17 Clay, Light Brown 17 Storage 18 Clay, Red Brown 17 Storage 19 Clay, Red Brown 18 Clay, Red Brown 19 Clay, Re	2 Louvered shu SCREEN-PERFORAT GRAVEL PA	utter Ak IED INTERVALS ACK INTERVALS L: 1 Neat	Key punched From From From From Cement	7 Torch . 20	3030303030	. ft., Fron . ft., Fron . ft., Fron . ft., Fron 4 (1	. ft. to	1
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 0 ITHOLOGIC LOG FROM IO PLUCGING INTERVALS 0 2 Clay, Dark Brown 2 7 Clay, Brown 7 17 Clay, Light Brown 17 30 Clay, Red Brown 18 SVE3, Tag # , Flushmount 19 Project Name: AG -W - Manter 19 GeoCore # 592 , # CONTRACTORS OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) and this record is true to the best of my knowledge and belief, ansas Water Well Contractor's License No	2 Louvered shu SCREEN-PERFORAT GRAVEL PA GROUT MATERIA Grout Intervals: Fro	L: 1 Neat	Cey punched From From From From From From Cement ft. to 15	7 Torch . 20	30	. ft., Fron . ft., Fron . ft., Fron . ft., Fron 4 C	n n n Other oft, From	ft. to	f f f
irection from well? How many feet? 0 Clay, Dark Brown Clay, Light Brown Clay, Light Brown Clay, Red Brown SVE3, Tag # , Flushmount Project Name: AG -W - Manter GeoCore #592, # CONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	2 Louvered ship GCREEN-PERFORAT GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s	L: 1 Neat m0	cey punched From From From From Cement ft to 15.	7 Torch 20	30	. ft., Fron 4 (n	. ft. to	f f f
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 Clay, Dark Brown 2 7 Clay, Brown 7 17 Clay, Light Brown 17 30 Clay, Red Brown 18 SVE3, Tag # , Flushmount 19 Project Name: AG -W - Manter 19 GeoCore # 592 , # 10 CONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was completed on (mo/day/year) and this record is true to the best of my knowledge and belief. 2 ansas Water Well Contractor's License No. 527. This Water Well Record was completed on (mo/day/yr) 12/30/97. 3 ander the business name of GeoCore Services, Inc. by (signature)	2 Louvered shu SCREEN-PERFORAT GRAVEL PA GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank	L: 1 Neat m 0 cource of possible 4 Late	Key punched From From From Cement ft. to 15 ce contamination: ral lines	7 Torch 20ft. to 18ft. to 18ft. to Cerment groutft., From1 7 Pit privy 8 Sewage lago	30	. ft, Fron . ft, Fron . ft, Fron . ft, Fron 4 (18	Other	ft. to	1
2 Clay, Dark Brown 2 7 Clay, Brown 7 17 Clay, Light Brown 17 30 Clay, Red Brown SYE3, Tag # , Flushmount Project Name: AG -W - Manter GeoCore # 592 , # CONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	2 Louvered shu SCREEN-PERFORAT GRAVEL PA GROUT MATERIA Grout Intervals: From What is the nearest s 1 Septic tank 2 Sewer lines	L: 1 Neat m 0 cource of possible 4 Late 5 Cess	Key punched From From From From Cement ft to 15 contamination: ral lines s pool	7 Torch 20ft. to 18ft. to 18ft. to Cerment groutft., From1 7 Pit privy 8 Sewage lago	30	. ft, Fron . ft, Fron . ft, Fron . ft, Fron 4 (18 10 Livesto 11 Fuel st 12 Fertiliz	Other	ft. to	1
2 7 Clay, Brown 7 17 Clay, Light Brown 17 30 Clay, Red Brown 18 SVE3, Tag #, Flushmount 19 Project Name: AG-W-Manter 19 GeoCore # 592, # CONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	2 Louvered shu SCREEN-PERFORAT GRAVEL PA GROUT MATERIA Grout Intervals: From What is the nearest s 1 Septic tank 2 Sewer lines	L: 1 Neat m 0 cource of possible 4 Late 5 Cess	Key punched From From From From Cement ft to 15 contamination: ral lines s pool	7 Torch 20ft. to 18ft. to 18ft. to Cerment groutft., From1 7 Pit privy 8 Sewage lago	30	ft, From ft, From ft, From ft, From 4 C 18 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	Other	ft. to	1
7 17 Clay, Light Brown 17 30 Clay, Red Brown SVE3, Tag # , Flushmount Project Name: AG -W - Manter GeoCore #592, # CONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was 1 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	2 Louvered shu SCREEN-PERFORAT GRAVEL PA GRAVE	L: 1 Neat m 0 cource of possible 4 Late 5 Cess	Key punched From From From From From From From From	7 Torch 20	30	ft, Fronft, Fronft, Fronft, Fron 4 C18 10 Livesto 11 Fuel of 12 Fertiliz 13 Insecti How many	on	ft. to	1
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/year)	2 Louvered shu SCREEN-PERFORAT GRAVEL PA GRAVE	L: 1 Neat m 0 cource of possible 4 Late 5 Cest er lines 6 Seep	Key punched From From From From From Cement If to 15 Contamination: ral lines s pool page pit	7 Torch 20	30	ft, Fronft, Fronft, Fronft, Fron 4 C18 10 Livesto 11 Fuel of 12 Fertiliz 13 Insecti How many	on	ft. to	1
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/year)	2 Louvered ships of the control of t	L: 1 Neat m 0 cource of possible 4 Late 5 Cest er lines 6 Seep	Key punched From From From From From Cement If to 15 Contamination: ral lines s pool page pit	7 Torch 20	30	ft, Fronft, Fronft, Fronft, Fron 4 C18 10 Livesto 11 Fuel of 12 Fertiliz 13 Insecti How many	on	ft. to	f f f
SVE3 , Tag # , Flushmount Project Name: AG -W - Manter GeoCore # 592 , # CONTRACTORS OR LANDOWNER'S CERTIFICATION: This water well was 1 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	2 Louvered ships of the control of t	L: 1 Neat m	religions by the content of the content of the contamination:	7 Torch 20	30	ft, Fronft, Fronft, Fronft, Fron 4 C18 10 Livesto 11 Fuel of 12 Fertiliz 13 Insecti How many	on	ft. to	f f f
Project Name: AG -W - Manter GeoCore # 592 , # 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/year)	2 Louvered ships of the control of t	L: 1 Neat m. 0 cource of possible 4 Late 5 Cest er lines 6 Seep Clay, Dark B Clay, Brown Clay, Light B	Key punched From From From From From From From From	7 Torch 20	30	ft, Fronft, Fronft, Fronft, Fron 4 C18 10 Livesto 11 Fuel of 12 Fertiliz 13 Insecti How many	on	ft. to	f f f
Project Name: AG -W - Manter GeoCore # 592 , # 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/year)	2 Louvered ships of the control of t	L: 1 Neat m. 0 cource of possible 4 Late 5 Cest er lines 6 Seep Clay, Dark B Clay, Brown Clay, Light B	Key punched From From From From From From From From	7 Torch 20	30	ft, Fronft, Fronft, Fronft, Fron 4 C18 10 Livesto 11 Fuel of 12 Fertiliz 13 Insecti How many	on	ft. to	f f f
Project Name: AG -W - Manter GeoCore # 592 , # 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/year)	2 Louvered ships of the control of t	L: 1 Neat m. 0 cource of possible 4 Late 5 Cest er lines 6 Seep Clay, Dark B Clay, Brown Clay, Light B	Key punched From From From From From From From From	7 Torch 20	30	ft, Fronft, Fronft, Fronft, Fron 4 C18 10 Livesto 11 Fuel of 12 Fertiliz 13 Insecti How many	on	ft. to	1
Project Name: AG -W - Manter GeoCore # 592 , # 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/year)	2 Louvered ships of the control of t	L: 1 Neat m. 0 cource of possible 4 Late 5 Cest er lines 6 Seep Clay, Dark B Clay, Brown Clay, Light B	Key punched From From From From From From From From	7 Torch 20	30	ft, Fronft, Fronft, Fronft, Fron 4 C18 10 Livesto 11 Fuel of 12 Fertiliz 13 Insecti How many	on	ft. to	f f f f
Project Name: AG -W - Manter GeoCore # 592 , # 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/year)	2 Louvered ships of the control of t	L: 1 Neat m. 0 cource of possible 4 Late 5 Cest er lines 6 Seep Clay, Dark B Clay, Brown Clay, Light B	Key punched From From From From From From From From	7 Torch 20	30	ft, Fronft, Fronft, Fronft, Fron 4 C18 10 Livesto 11 Fuel of 12 Fertiliz 13 Insecti How many	on	ft. to	f f f f
Project Name: AG -W - Manter GeoCore # 592 , # 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/year)	2 Louvered ships of the control of t	L: 1 Neat m. 0 cource of possible 4 Late 5 Cest er lines 6 Seep Clay, Dark B Clay, Brown Clay, Light B	Key punched From From From From From From From From	7 Torch 20	30	ft, Fronft, Fronft, Fronft, Fron 4 C18 10 Livesto 11 Fuel of 12 Fertiliz 13 Insecti How many	on	ft. to	f f f
Project Name: AG -W - Manter GeoCore # 592 , # 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/year)	2 Louvered ships of the property of the proper	L: 1 Neat m. 0 cource of possible 4 Late 5 Cest er lines 6 Seep Clay, Dark B Clay, Brown Clay, Light B	Key punched From From From From From From From From	7 Torch 20	30	ft, Fronft, Fronft, Fronft, Fron 4 C18 10 Livesto 11 Fuel of 12 Fertiliz 13 Insecti How many	on	ft. to	f f f f
Project Name: AG -W - Manter GeoCore # 592 , # 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/year)	2 Louvered ships of the property of the proper	L: 1 Neat m. 0 cource of possible 4 Late 5 Cest er lines 6 Seep Clay, Dark B Clay, Brown Clay, Light B	Key punched From From From From From From From From	7 Torch 20	30	ft, Fronft, Fronft, Fronft, Fron 4 C18 10 Livesto 11 Fuel of 12 Fertiliz 13 Insecti How many	on	ft. to	1
Project Name: AG -W - Manter GeoCore # 592 , # 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/year)	2 Louvered ships of the property of the proper	L: 1 Neat m. 0 cource of possible 4 Late 5 Cest er lines 6 Seep Clay, Dark B Clay, Brown Clay, Light B	Key punched From From From From From From From From	7 Torch 20	30	ft, Fronft, Fronft, Fronft, Fron 4 C18 10 Livesto 11 Fuel of 12 Fertiliz 13 Insecti How many	on	ft. to	1
GeoCore # 592 , # CONTRACTORS OR LANDOWNER'S CERTIFICATION: This water well was 1 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	2 Louvered ships of the property of the proper	L: 1 Neat m. 0 cource of possible 4 Late 5 Cest er lines 6 Seep Clay, Dark B Clay, Brown Clay, Light B	Key punched From From From From From From From From	7 Torch 20	30	ft, Fronft, Fronft, Fronft, Fron18 10 Livestc 11 Fuel st 12 Fertiliz 13 Insecti How many	on	ft. to	f f f
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/year)	2 Louvered ships of the property of the proper	L: 1 Neat m. 0 cource of possible 4 Late 5 Cest er lines 6 Seep Clay, Dark B Clay, Brown Clay, Light B	Key punched From From From From From From From From	7 Torch 20	30	ft, Fronft, Fronft, Fronft, Fron18 10 Livestc 11 Fuelst 12 Fertiliz 13 Insecti How many	Dither	ft. to	1
and was completed on (mo/day/year)	2 Louvered ships of the property of the proper	L: 1 Neat m. 0 cource of possible 4 Late 5 Cest er lines 6 Seep Clay, Dark B Clay, Brown Clay, Light B	Key punched From From From From From From From From	7 Torch 20	30	ft, Fronft, Fronft, Fronft, Fron18 10 Livestc 11 Fuel st 12 Fertiliz 13 Insecti How many	Dither	ft. to	f f f
ansas Water Well Contractor's License No	2 Louvered ships of the property of the proper	L: 1 Neat m 0 cource of possible 4 Late 5 Cest er lines 6 Seep Clay, Dark B Clay, Brown Clay, Light B Clay, Red Br	Key punched From From From Cement It to 15. Centamination: ral lines s pool page pit LITHOLOGIC Brown Own	7 Torch 20	30	ft., Fronft., Fronft., Fronft., Fronft., Fron18 10 Livestc 11 Fuel st 12 Fertiliz 13 Insecti How many 10	Dither	ft. to	f f f
ansas Water Well Contractor's License No	2 Louvered ships of the property of the proper	L: 1 Neat m 0	Key punched From From From Cement It to 15. Contamination: ral lines Spool page pit LITHOLOGIC Frown Brown CONTAMINATION C	7 Torch 20	30	ft., Fronft., Fronft., Fronft., Fronft., Fron18 10 Livestc 11 Fuel st 12 Fertiliz 13 Insecti How many 10	Dither	ft. to	f f f
nder the business name of GeoCore Services, Inc. by (signature)	2 Louvered ships of the property of the proper	L: 1 Neat m 0	Key punched From From From Cement It to 15. Contamination: ral lines Spool page pit LITHOLOGIC Frown Brown CONTAMINATION C	7 Torch 20	30	ft., Fronft., Fronft	Dither	ft. to	1
Strong and Strong and	2 Louvered ships of the control of t	L: 1 Neat m. 0 cource of possible 4 Late 5 Cest er lines 6 Seep Clay, Dark B Clay, Brown Clay, Light B Clay, Red Br	Key punched From From From Cement It to 15 Contamination: ral lines s pool page pit LITHOLOGIC Frown Brown OWN	7 Torch 20ft. to	30	ft., Fronft., Fronft	Dither	ft. to	1
	2 Louvered ships of the control of t	L: 1 Neat m	Key punched From From From From From From From From	7 Torch . 20	30	ft, Fronft, Fronft, Fronft, Fronft, Fron18 10 Livestc 11 Fuel st 12 Fertiliz 13 Insecti How many IOSV Pr Ge d, (2) reco and this rec cord was c	E3, Tag #, Flushmoutoject Name: AG-W-NocCore # 592, # Instructed, or (3) pluggerord is true to the best completed on (mo/day/y	ft. to	1