SARYON OF WATER WELL: Fraction Near Centrer Section Number To 17 S Range Number	*		WATE		Form WWC-5	KSA 82a	-1212	<u> </u>	<u></u>
nos and direction from nearest town or city steers address of well if boated within city? The North Secret Life of All Ites North 1 MILE East 3, 1960 Pt. North \$ 1,320 Pt. West Alf Tred Windert 11 Board of Agriculture, Division of Water Resource Application Number: 34,070 Sott City, Kansas 67871 Board of Agriculture, Division of Water Resource Application Number: 34,070 Sott City, Kansas 67871 Depthi(s) Groundwater Encourteed 1 The Continue Secret City Secret Secret City Secret	~		i	Near Center	Sec	tion Number	Township Nur		1 00
The Section Section 1304 Myrt Let 1304 Myrt						7	T T.1	S	IR 3∠ E/W
ATEN MELL CWARDER: SIA Addrives, No. # 1304 Myrt Le South, 27 Code South City, Kansas 67871. Septing Code South Code						Month 9	- 1 220 TH T	Toat	
South CPP CORE SOUTH CITY, KBNSSS 67871 Application Nymber 34,070 DEPTH OF COMPLETED WELL 240, ft. ELEVATION. TOWN SECTION SOUTH SET STATIC WATER LEVEL 120. TOWN SET STATIC WATER WATER LEVEL 120. TOWN SET STATIC WATER					5,900 FL.	NOTUL	1,320 Ft. V	est	
Sale, 2P Code SCORT (CITY, Kansas 67871) Application Number 34,070 Application Number 35,070 Application Number 36,070 Application Number 36,070 Application Number 4,070 Application Number 36,070 Application Number 36,070 Application Number 4,070 Application Number 4,070 Application Number 36,070 Application Number 4,070 Applicatio				CTTH					
CATE WELLS LOCATION WITH A SET OF COMPLETED WELL 240. It. BLEVATION. W IN SECTION BOX. WELLS STATIC WATER LEVEL 120. It. below land surface measured on modelyby 1-7-83. In the second of the second			v	Zanana 67071					
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Est. Yield gem. Well water was fit. after hours purphing go flow hold barneter. 26 in. to 240. fit, and in. to 10 miles of the property of the			1						
Bore hole Dameter. 25 in. to	NW	IXE	1					-	
WELL WATER TO BE USED AS: 1 Domestic 3 Feedotin 6 Oil field water supply 9 Deweleting 12 Other (Specify below) Was a chemical bacteriological sample submitted to Department? Yes		1							
1 1 2 2 3 5 6 0 1 1 2 2 2 2 1 2 2 2	w	- ! E							
Was a chemical bacteriological sample submitted to Department? Yes. No If yes, molayly's sample was s mitted Water Well Disinfected? Yes. No If yes, molayly's sample was s water Well Disinfected? Yes. No If yes, molayly's sample was s water Well Disinfected? Yes. No If yes, molayly's sample was s water Well Disinfected? Yes. No If yes, molayly's sample was s water Well Disinfected? Yes. No If yes, molayly's sample was s water Well Disinfected? Yes. No If yes, molayly's sample was s water Well Disinfected? Yes. No If yes, molayly's sample was s water Well Disinfected? Yes. No If yes, molayly's sample was s water Well Disinfected? Yes. No If yes, molayly's sample was s water Well Disinfected? Yes. No If yes, molayly's sample was s water Well Disinfected? Yes. No If yes, molayly's sample was s water Well Disinfected? Yes. No If yes, molayly's sample was s water Well Disinfected? Yes. No If yes, molayly's sample was s water Well Disinfected? Yes. No If yes, molayly's sample was s water Well Disinfected? Yes. No If yes, molayly's sample was s water Well Disinfected? Yes. No If yes, molayly's sample was s of Concrete ille. CASING JOINTS. Gluad Clarped If yes to sample was so water well and the water well was so of the feed of the case of th			1				_		•
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Siese 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ASS 7 Riberglass Threaded. 16 in. to 200 ft. Dis ft. Dis in. to bs./ft. Wall thickness or gauge No. 250 2	TYPE OF BLANK C	CASING USED:	1	5 Wrought iron	8 Concr				
A ROS 7 Fiberglass 8 Fiberglass 8 Fiberglass 10 ft. Dia in to 250 ft. Dia in t			R)	•					•
In, weight 42.05 bs./ft. Wall thickness or gauge No. 200 bs./ft. Wall thickness or gauge No. 200 bs. From 10 control of the part of the pa	2 PVC	4 ABS	•	7 Fiberglass					
In, weight 42.05 bs./ft. Wall thickness or gauge No. 200 bs./ft. Wall thickness or gauge No. 200 bs. From 10 control of the part of the pa	nk casing diameter	16	in. to 200	ft., Dia	in. to		ft., Dia		in. to
E OF SCREEN OR PERFORATION MATERIAL: 2 Brass 3 Stainless steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Contre (open hole) 2 Brass 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole) 15 Contravous sict 3 Mill slot 1 Continuous sict 3 Mill slot 1 Continuous sict 4 Key punched 1 Continuous sict 1 Continuous sict 1 Continuous sict 3 Mill slot 2 Louvered shutter 4 Key punched 5 Fiorn 200 1 to 240 1 to 10 Other (specify) From 1 to 1. to GRAVEL PACK INTERVALS: From 10 It to 240 11, From 11 to From 6 To ROUT MATERIAL: 1 Neat cement 3 Cement grout 3 Bentonite 4 Other 1 Intervals: From 0 It to ROUT MATERIAL: 1 Neat cement 3 Bentonite 4 Other 1 Intervals: From 1 It 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 15 Oil well/Gas well 13 Insecticide storage 15 Oil well/Gas well 15 See attached log 10 Title torage 15 ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and well elded on (mo/day/year) 12 Sewer lines 12 See attached log 15 ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and welled on (mo/day/year) 12 See attached log 13 Insecticide storage 14 Other (specify) 15 Owntractor's License No. 208 This Water (well Record was completed on (mo/day/yer) 12 See attached log 12 First Water (well Record was completed on (mo/day/yer) 12 First Water, Include, (2) reconstructed, or (3) plugged under my jurisdiction and welled on (mo/day/year) 12 See attached log 13 Insecticide storage 14 Other 15 Other (specify) 16 Other (specify) 17 First Water (well Record was completed on (mo/day/yer) 17 First Water (well Record was completed on (mo/day/yer) 17 First Water (well Record was completed	sing height above la	and surface	12	in., weight 42	.05	Ibs./i	ft. Wall thickness or	gauge N	o
2 Bass					7 PV	С	10 Asbe	stos-ceme	ent
2 Brass	1)Steel	3 Stainles	s steel	5 Fiberglass	8 RM	IP (SR)	11 Other	(specify)	
1 Continuous slot 3 Mill slot 3 Mire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	_	4 Galvaniz	zed steel	6 Concrete tile	9 AB	S	∞ 12 None	used (op	en hole)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) From ft. to 240 ft., From ft. to ft. From	REEN OR PERFOR	_		_	• •		8 Saw cut		11 None (open hole)
EEN-PERFORATED INTERVALS: From 200 ft. to 240 ft., From ft. to	1 Continuous slo	~					9 Drilled holes		
From 10 ft. to 240 ft., From ft. to 10 ft., From ft. to 11 ft., From ft., Fr	2 Louvered shutt	er 4 K							
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ROUT MATERIAL: 1 Neat cement Cement grout 3 Bentonite 4 Other 1 Intervals: From. 0ft. to .ft. From .ft. It Is all Least From .ft. From .ft. to .ft. From .ft. to .ft. From .ft. It Is all Least From .ft. From .ft. From .ft. From .ft. It Is all Least From .ft. Fro	GRAVEL PA	CK INTERVALS:							
It Intervals: From	ODOLIT MATERIAL	4 314							
t is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Further to the possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Further to the best of my knowledge and belief. Kans or Well Contractor's License No. 2 Sewer lines 7 Pit privy 1 Further to the best of my knowledge and belief. Kans or Well Contractor's License No. 208 This Water Well Record was completed on (mo/day/yr) 1 Septicular or beligned from the License No. 208 This Water Well Record was completed on (mo/day/yr) NSTRUCTIONS: Use typewriter or ball point pen PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, undertier or circle the correct answers. Send top three copies to Kansas Department.			the 10	# From	3 Denic				
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How many feet? How many feet? How many feet?			-				•		
See attached log See attached log See attached log CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we obteted on (mo/day/year) 12-28-82 and this record is true to the best of my knowledge and belief. Kans for Well Contractor's License No. 208 This Water Well Record was completed on (mo/day/yr)	ection from well?	•	•	•		How mai	•		.*
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States Systems States Systems Shopesionals MINTER-WILSON DRILLING CO. Complete Installation and Repairing

Phone 276-8269

P.O. Box A GARDEN CITY, KANSAS 67846

ALFRED WINDERLIN SCOTT COUNTY 12-7-82

LOCATION: NE 7-17-32

100' WEST OF # 1

STATIC WATER LEVEL::125'

TEST #2

TOP SOIL

1 500 BROWN CLAY

50 BROWN CLAY AND WHITE ROCK (TIGHT)

1102) BROWN CLAY AND WHITE ROCK 35% GRAVEL 95

12504BROWN SANDY CLAY 110

143/7FINE TO MED. SAND AND CRAVEL 10% CLAY (FAIRLY LOOSE 125

17204 BROWN SANDY CLAY 143

172 1850 FINE SAND 357 CLAY (LOOSE)

1940 FINE SAND (LOOSE) 185

194 2010 BROWN SANDY CLAY

234) FINE TO MED. SAND & GRAVEL 10% CLAY (LOOSE) 2'00 BROWN SYYELLOW CLAY 201

234

240 245 | GRLUE STIALE