Distance and direction from nearest town  2 WATER WELL OWNER:  RR#, St. Address, Box #: City, State, ZIP Code  3 DEPTH OF COMPLETED WELL  Well Water to be used as:  1 Domestic 3 Feedlot 2 Irrigation 4 Industrial 7 Well's static water level  Pump Test Data  Est. Yield 30 \$ gpm: Well's type of BLANK CASING USED:  1 Steel 3 RMP (SR)  2 PVC 4 ABS  Blank casing dia  Casing height above land surface  TYPE OF SCREEN OR PERFORATION  1 Steel 3 Stainless 2 Brass 4 Galvanized  Screen or Perforation Openings Are:  1 Continuous slot 3 Mill  2 Louvered shutter 4 Key  Screen-Perforated Intervals: From  From	or city? 3 minest of (Mrs. Carc Carlton, Carlton	iles norticariton olyn Bart Kans. 67  Bore Hole Diar supply er supply arden only d surface mea  5 Wrought 6 Asbestos 7 Fiberglas	en 429  neter  sured on  ft. after iron -Cement s ght  s tile 5 Gauze 6 Wire w 7 Torch a 60	9	nditioning tering rvation well lary ncrete tile ler (specify below 200 PVC RMP (SR) ABS	Boar Appl ft., ar month hours pump hours pump ca ow) ft., Dia s./ft. Wall thic 1 8 Saw cut 9 Drilled # 10 Other (s	d of Agriculture, ication Number: nd	in to ell cify below)  day 198 ed Clar lded eaded in to No 0 . 29 nent y) SDR 20 ppen hole) 11 None (	Vater Res	ye
WATER WELL OWNER:  RR#, St. Address, Box #  City, State, ZIP Code  DEPTH OF COMPLETED WELL  Well Water to be used as:  1	mrs. Carc Carlton, Ca	Bore Hole Diar supply er supply arden only de Surface mea ft., Dia ft. to ft. t	en 429  neter  sured on  ft. after iron -Cement s ght  s tile 5 Gauze 6 Wire w 7 Torch a 60	9	in. to	Boar Appl  ft., ar  month hours pump hours pump ca ow)  ft., Dia s./ft. Wall thic  1 1 8 Saw cut 9 Drilled t 10 Other (s	d of Agriculture, ication Number: nd	in to ell cify below)  day 198 ed Clar lded eaded in to No 0 . 29 nent y) SDR 20 ppen hole) 11 None (	81 mped 58 6	ye
WATER WELL OWNER: RR#, St. Address, Box #  City, State, ZIP Code  DEPTH OF COMPLETED WELL  Vell Water to be used as:  1 Domestic 3 Feedlot 2 Irrigation 4 Industrial  Vell's static water level 22  Cump Test Data Welt 30	Mrs. Card Carlton, 60ft. If Fublic water Coll field water Cawn and ga It. below land cell water was cell water was cell water was do 22	Bore Hole Diar supply er supply arden only de Surface mea ft., Dia in., wei ft. to ft.	sured on ft. after ft. after iron -Cement s ght s tile 5 Gauze 6 Wire w 7 Torch a 60	8 Air cc 9 Dewa 10 Obse Janu  8 Cor 9 Oth SDI  7 8 9 ed wrapped cut O	nditioning tering rvation well lary ncrete tile ler (specify below 200 PVC RMP (SR) ABS	Applimonth	ication Number:  Ind	in to ell cify below)  day 198 ed Clar lded eaded in to No 0 . 29 nent y) SDR 20 ppen hole) 11 None (	81 mped 58 6	ye
DEPTH OF COMPLETED WELL  Vell Water to be used as:  1 Domestic 3 Feedlot 2 Irrigation 4 Industrial  Vell's static water level 22  Pump Test Data Wells. Yield 30 \$ gpm:	50 ft. I 5 Public water 6 Oil field water 7 Lawn and ga . ft. below lan ell water was ell water was  to	Bore Hole Diar supply er supply arden only arden only de surface mea 5 Wrought 6 Asbestos 7 Fiberglas: ft., Dia	sured on ft. after iron -Cement s ght s tile 5 Gauze 6 Wire w 7 Torch a 60	8 Air cc 9 Dewa 10 Obse Janu  8 Cor 9 Oth SDI  7 8 9 ed wrapped cut O	nditioning tering rvation well lary ncrete tile ler (specify below 200 PVC RMP (SR) ABS	Applimonth	ication Number:  Ind	in to ell cify below)  day 198 ed Clar lded eaded in to No 0 . 29 nent y) SDR 20 ppen hole) 11 None (	81 mped 58 6	ye
DEPTH OF COMPLETED WELL  Vell Water to be used as:  1 Domestic 3 Feedlot 2 Irrigation 4 Industrial  Vell's static water level 22  Pump Test Data	6 Public water 6 Oil field water 7 Lawn and ga . ft. below lan ell water was ell water was  to 22  MATERIAL: steel d steel slot r punched n. to 22	supply er supply arden only arden only for surface mean  5 Wrought 6 Asbestos 7 Fiberglas ft., Dia in., wei 5 Fiberglas 6 Concrete  ft., Di ft. to ft. to ft. to ft. to ft. to	sured on ft. after ft. after iron -Cement s . tile . 5 Gauze . 6 Wire w . 7 Torch	8 Air cc 9 Dewa 10 Obse Janu  8 Cor 9 Oth SDI  7 8 9 ed wrapped cut O	nditioning tering rvation well lary ncrete tile ler (specify below 200 PVC RMP (SR) ABS	Applimonth	ication Number:  Ind	in to ell cify below)  day 198 ed Clar lded eaded in to No 0 . 29 nent y) SDR 20 ppen hole) 11 None (	81 mped 58 6	ye
DEPTH OF COMPLETED WELL  Vell Water to be used as:  1 Domestic 3 Feedlot 2 Irrigation 4 Industrial  Vell's static water level 22  Pump Test Data	6 Public water 6 Oil field water 7 Lawn and ga . ft. below lan ell water was ell water was  to 22  MATERIAL: steel d steel slot r punched n. to 22	supply er supply arden only arden only for surface mean  5 Wrought 6 Asbestos 7 Fiberglas ft., Dia in., wei 5 Fiberglas 6 Concrete  ft., Di ft. to ft. to ft. to ft. to ft. to	sured on ft. after ft. after iron -Cement s . tile . 5 Gauze . 6 Wire w . 7 Torch	8 Air cc 9 Dewa 10 Obse Janu  8 Cor 9 Oth SDI  7 8 9 ed wrapped cut O	nditioning tering rvation well lary ncrete tile ler (specify below 200 PVC RMP (SR) ABS	month	11 Injection we 12 Other (Special Specify)  12 Other (Special Specify)  28 Other (Special Specify)	ed Clar lded eaded in to No 0.25 nent y) SDR 26 ppen hole) in to	mped	ye
Vell Water to be used as:  1 Domestic 3 Feedlot 2 Irrigation 4 Industrial 7  Vell's static water level 22  Pump Test Data Wells 1 Steel 3 Pump Test Data Well's St. Yield 30 \$ gpm: Well Yield 30 \$ gpm: Yi	6 Public water 6 Oil field water 7 Lawn and ga . ft. below lan ell water was ell water was  to 22  MATERIAL: steel d steel slot r punched n. to 22	supply er supply arden only arden only for surface mean  5 Wrought 6 Asbestos 7 Fiberglas ft., Dia in., wei 5 Fiberglas 6 Concrete  ft., Di ft. to ft. to ft. to ft. to ft. to	sured on ft. after ft. after iron -Cement s . tile . 5 Gauze . 6 Wire w . 7 Torch	8 Air cc 9 Dewa 10 Obse Janu  8 Cor 9 Oth SDI  7 8 9 ed wrapped cut O	nditioning tering rvation well lary ncrete tile ler (specify below 200 PVC RMP (SR) ABS	month	11 Injection we 12 Other (Special Specify)  12 Other (Special Specify)  28 Other (Special Specify)	ed Clar lded eaded in to No 0.25 nent y) SDR 26 ppen hole) in to	mped	ye
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2 Irrigation 4 Industrial  Vell's static water level	7 Lawn and ga . ft. below lan ell water was ell water was  to	5 Wrought 6 Asbestos 7 Fiberglasft., Diaft., Dift. toft. toft. toft. toft. to	sured on ft. after ft. after iron -Cement ght s . tile 5 Gauze 6 Wire w 7 Torch 60	8 Cor 9 Oth SDI 7 8 ed wrapped wrapped cut	rvation well  lary	month	28 ping ping sing Joints: Glu Wel Thre a kness or gauge 0 Asbestos-cem 1 Other (specify 2 None used (of the colors process pro	day . 198  ed	mped	gp
Vell's static water level 22  Pump Test Data West. Yield 30 \$ gpm: West. Yield 3 RMP (SR) 2 PVC 4 ABS  Plank casing dia	to	5 Wrought 6 Asbestos 7 Fiberglasft., Diaft. Dift. toft. toft. toft. to	sured on ft. after follows	8 Cor 9 Oth SDI 7 8 9 ed wrapped vrapped cut	ncrete tile ler (specify bele 2. 26  n. to 200  BPVC  RMP (SR)  ABS	hours pump hours pump Ca ow) 	ping	ed Clar lded eaded in to No 0.25 nent y) SDR 26 ppen hole) 11 None (control of the control of the contr	mped	gp
Pump Test Data	ell water was ell water was to 22 to 22 MATERIAL: steel d steel slot punched n to 22 13	5 Wrought 6 Asbestos 7 Fiberglasft., Diasei 5 Fiberglas 6 Concreteft., Dift., toft. toft. toft. toft. to	ft. after ft. af	8 Cor 9 Oth SDI 7 8 9 ed wrapped wrapped cut	ncrete tile ler (specify belia 26 n. to	hours pump hours pump Ca ow) 	ping	ed Clar Ided eaded in to No 0.29 nent y) SDR 20 ppen hole) 11 None (	mped	gp gr
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 2 PVC 4 ABS  Blank casing dia	to 22.  MATERIAL: steel d steel slot punched n. to 22	5 Wrought 6 Asbestos 7 Fiberglas ft., Dia in., wei 5 Fiberglas 6 Concrete  ft., Di ft. to	ft. after iron -Cement s ght s tile 5 Gauze 6 Wire w 7 Torch a 60	8 Cor 9 Oth SDI 7 8 9 ed wrapped wrapped cut	ncrete tile ler (specify bele R. 26 In to Ib PVC RMP (SR) ABS I	hours pump Ca ow)  ft., Dia os./ft. Wall thic  1  8 Saw cut 9 Drilled t 10 Other (s	sing Joints: Glue Wel Three a	ed Clar Ided eaded in to No 0 2/ nent y) SDR 2/ open hole) 11 None (	mped	gr ie)
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 2 PVC 4 ABS  Blank casing dia 5 in.  Casing height above land surface.  TYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainless: 2 Brass 4 Galvanize  Screen or Perforation Openings Are: 1 Continuous slot 3 Mill 2 Louvered shutter 4 Key  Screen-Perforated Intervals: From.  Gravel Pack Intervals: From.  GROUT MATERIAL: 1 Neat ce  Grouted Intervals: From.  What is the nearest source of possible ce	to22	6 Asbestos 7 Fiberglas ft., Dia in., wei 5 Fiberglas 6 Concrete ft., Di	iron -Cement s ght s tile 5 Gauze 6 Wire w 7 Torch a 60	8 Cor 9 Oth SDI 7 8 9 ed wrapped wrapped cut	ncrete tile ler (specify beloa  2.26  n. to 200  lb  PVC  RMP (SR)  ABS  in. to	Ca ow)  ft., Dia os./ft. Wall thic  1  8 Saw cut  9 Drilled t  10 Other (s	wel Sing Joints: Glue Wel Three a	ed Clar Ided eaded in to No 0.25 nent y) SDR 20 ppen hole) 11 None (	mped	le)
1 Steel 3 RMP (SR) 2 PVC 4 ABS  Slank casing dia	to22	6 Asbestos 7 Fiberglas ft., Dia in., wei 5 Fiberglas 6 Concrete ft., Di	cement s ghts tile 5 Gauze 6 Wire w 7 Torch a60	9 Oth SDI 7 8 9 ed wrapped wrapped cut	ner (specify below 26	ow)  ft., Dia  os./ft. Wall thic  1  1  8 Saw cut  9 Drilled t  10 Other (s	Wel Thre a kness or gauge 0 Asbestos-cerr 1 Other (specify 2 None used (of noles specify)	lded	58 6 open hol	ie)
2 PVC 4 ABS Blank casing dia	to22	7 Fiberglasft., Diaft., Dia 5 Fiberglas 6 Concreteft., Dift. to	s ghts tile 5 Gauze 6 Wire w 7 Torch a60	SDI 7 8 9 ed wrapped wrapped cut	R. 26  n. to	os./ft. Wall thic 1 1 1 8 Saw cut 9 Drilled t 10 Other (s	Throad Th	eadedin. to	5 <b>8</b> 6 open hol	 
Blank casing dia	MATERIAL: steel d steel slot punched n to 22	ft., Dia ft., pia ft., pia ft., pia ft., pia ft., pia ft., pi ft., pi ft., to ft., to ft., to ft., to	ghts  tile 5 Gauze 6 Wire w 7 Torch a60	7 8 9 ed wrapped wrapped cut	n. to	s./ft. Wall thic 1 1 8 Saw cut 9 Drilled the second of	a	in to No 0.29 nent y) SDR 20 ppen hole) 11 None (	58 6 open hol	ie)
Casing height above land surface	MATERIAL: steel d steel slot punched n. to	5 Fiberglass 6 Concrete  ft., Di ft. to ft. to ft. to ft. to	ghts  tile 5 Gauze 6 Wire w 7 Torch a6	7 8 9 ed wrapped vrapped cut	200	os./ft. Wail thic  1  1  8 Saw cut  9 Drilled t  10 Other (s	kness or gauge 0 Asbestos-cerr 1 Other (specify 2 None used (other) noles specify)	No. 0.29 nent y) SDR 20 ppen hole) 11 None (	58 6 open hol	 le)
TYPE OF SCREEN OR PERFORATION  1 Steel 3 Stainless 3 2 Brass 4 Galvanized Screen or Perforation Openings Are: 1 Continuous slot 3 Mill 2 Louvered shutter 4 Key Screen-Perforation Dia 5	MATERIAL: steel d steel slot punched n to	5 Fiberglass 6 Concrete  ft., Di  ft. to  ft. to  ft. to  ft. to	s tile 5 Gauze 6 Wire w 7 Torch a	7 8 9 ed wrapped wrapped cut	PVC RMP (SR) ABS in. toft., Fromft., From	1 1 8 <u>Saw cut</u> 9 Drilled t 10 Other (s	O Asbestos-cerr 1 Other (specify 2 None used (other) block colors	nent y) SDR 20 ppen hole) 11 None (	6 open hol	 le)
1 Steel 3 Stainless : 2 Brass 4 Galvanizer  Correen or Perforation Openings Are: 1 Continuous slot 3 Mill 2 Louvered shutter 4 Key  Correen-Perforation Dia 5  Correen-Perforated Intervals: From From From GROUT MATERIAL: 1 Neat cere  Corouted Intervals: From 3  What is the nearest source of possible contents of the same series of	steel d steel slot punched n to 22	6 Concreteft., Dift. toft. toft. to	tile 5 Gauze 6 Wire w 7 Torch a	8 9 ed wrapped wrapped cut	RMP (SR) ABS in. to	1 8 Saw cut 9 Drilled t 10 Other (s	1 Other (specify 2 None used (other) block specify)	y) SDR 20 open hole) 11 None (	open hol	le)
2 Brass 4 Galvanized Screen or Perforation Openings Are:  1 Continuous slot 3 Mill 2 Louvered shutter 4 Key Screen-Perforation Dia 5	slot v punched n. to	6 Concreteft., Dift. toft. toft. to	tile 5 Gauze 6 Wire w 7 Torch a	9 ed wrapped wrapped cut	in. to	1 8 Saw cut 9 Drilled t 10 Other (s	2 None used (otherwise) noles specify)	open hole)  11 None (	open hol	le)
Screen or Perforation Openings Are:  1 Continuous slot 3 Mill 2 Louvered shutter 4 Key Screen-Perforation Dia 5 in Screen-Perforated Intervals: From From Gravel Pack Intervals: From From From GROUT MATERIAL: 1 Neat ce Grouted Intervals: From 3 Mhat is the nearest source of possible ce	slot v punched n. to	ft. Di	5 Gauze 6 Wire w 7 Torch a	ed wrapped wrapped cut	in. to	8 Saw cut 9 Drilled t 10 Other (s	t noles specify)	11 None (		•
1 Continuous slot 3 Mill 2 Louvered shutter 4 Key Screen-Perforation Dia 5	punched n. to	ft. to	6 Wire w 7 Torch a6	vrapped cut O	in. to	9 Drilled h 10 Other (s	- noles specify)	in to		•
2 Louvered shutter 4 Key Screen-Perforation Dia 5	punched n. to	ft. to	7 Torch a 6	cut i	in. to	10 Other (s	specify)	in to		
Green-Perforation Dia	22	ft. to	a	<b>0</b>	ft., From .	ft., D	)ia	in to		
GROUT MATERIAL: 1 Neat ce  Grouted Intervals: From	22 13	ft. to	60	0	ft., From .					
From	13	ft. to ft. to	60		ft., From .		ft. to			
From	13	ft. to ft. to	60		ft., From .		· · · · · · · · · · · · · · · · · · ·	<b>.</b>		
GROUT MATERIAL:  GROUT MATERIAL:  1 Neat ce  Grouted Intervals: From	13 ment	ft. to ft. to	60				ft. to .			
GROUT MATERIAL:  1 Neat ce  3  What is the nearest source of possible or	ment	ft. to			π., ⊢rom .		ft. to .			
Grouted Intervals: From3 What is the nearest source of possible or					ft., From					
Grouted Intervals: From		2 Ochicii un	out							
What is the nearest source of possible co	π. το				ft. to	ft F	From	ft to	• • • • • •	• • •
_						storage	14 /			
		7 Se	wage lago	on		-	15 (			
2 Sewer lines 5 Seepag			ed yard			ecticide storage		Other (specify		
3 Lateral lines 6 Pit priv	- '		estock per	ne		tertiaht sewer		Other (specify	Delow)	
Direction from well south	Hou	v many feet	225	113	2 Wate	r Well Disipfo	stad? Vas	No.		• • •
Vas a chemical/bacteriological sample su	ubmitted to De	nartment? Vec	. <b>~~</b> ,		: wate	do	cled: <u>res</u>			
vas submitted	opth	pariment: res	,		· · · · · · · · · · · · · · · · <u>· · ·</u>	<u>40.</u>		: ir ye:	s, date s	amp
Yes: Pump Manufacturer's name										
Depth of Pump Intake										
ype of pump: 1 Submersi									_	
CONTRACTOR'S OR LANDOWNER'S				3 Jet			5 Reciprocati		6 Other	
							49			
ompleted on January										-
and this record is true to the best of my	knowledge and	d belief. Kansa	s Water W	ell Contra	ctor's License I	No ?.7.( , ,				
his Water Well Record was completed of		<b>дгу</b>			, ,,		981	year und	ler the b	usine
name of CENTRAL KANSAS DRILL					re) Hass		Martin			
LOCATE WELL'S LOCATION FRO	M TO	<del></del>	ITHOLOG		/ FRC	ом то	)	LITHOLOGIC	LOG	
WITH AN "X" IN SECTION O		Black t								
5	27	Lite br								
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1 Mile 1 Mile	58									
	1 40	Gray cl	-							
ELEVATION: 58 Depth(s) Groundwater Encountered 1.								heet if neede	d) Send top	