ATTER WELL CONDER: APT WINNY Board of Agriculture, Division of Water Resource April Application Number: APT APT			WATER WEI	LL RECORD F	orm WWC-5	KSA 8	2a-1212		
THER WELL CONNER: STATE WHITE AND STATE WAS A PROPERTY OF STATE WAS A PROPER	7.1		Fraction NE 1/4 N	E W NE		tion Number	. I	•	· ~ ~
ATTE WELLS LOCATION WITH A PARASIS & 6.502 AND A PARABOLIS AND A PARASIS AND A PARASI			or city street address	of well if located	within city?	From	City Limit	STAKE 1	13-3MILIS NOVA
SI Address, Box is Ref Blank Canada Agriculture, Division of Water Resountation Application Number Application Appli					Vo-	lurn	North on	10 WN S1	2- 400 A 60 25
State, ZP Code Many Many Many Many Many Many Many Many			, , , , , ,				Board o	f Agriculture,	Division of Water Resource
ATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL	, State, ZIP Code	· Manh	TON HON	SAS 665	02		Applicat	ion Number:	
Station Station State St	OCATE WELL'S N "X" IN SECTION	LOCATION WITH 4	DEPTH OF COMPL	ETED WELL	<i>1.7.3</i>	ft. ELE\	/ATION:		
PE OF BLANK CASING USED: Signal 3 RMP (SR) 5 Redot 6 Coll field water supply 9 Developing 11 Injection well 2 Imigation 4 Industrial 7 Lawn and garden only 10 Observation well 19 minted water was 1.1. after hours pumping. 90 In to in. From in. to in. to in. From in. to in. to in. From in. to in. From in. to in. From in. to i	<u> </u>	N							
Est. Vield # 5 ppm: West water was the after hours pumping gill be Perfect to the process of the	i	'^ "		. ,	_				
Bore Hole Diameter . In. to	NM	NE E							
Well WATER TO BE USED AS: 5 Public water supply 9 Air conditioning 11 Injection well 20 Omersity 2 Domesting 3 Feeding 6 Oil field water supply 9 Developing 12 Other (Specify below) 12 Other (Specify below) 10 Observation well was a chemical/bacteriological sample submitted Water water 10 Observation well was a chemical/bacteriological sample submitted Water	!								
2 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes	w 								
Second Period Second Perio	i	1 1 "						•	
Was a chemical/bacteriological sample submitted to Department? Yes. No	SW	SE					•		,
Mater Well Disinfected? Yes	!	1 !	•		-	_		,	
PE OF BLANK CASING USED: Simple 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Wildord. FIVO 4 ABS Casing diameter 5 in to /7.7 fiberglass Threaded. 7 Fiberglass Threaded. 7 Fiberglass Threaded. 1 In to 1. Dia in the promoter of Dia in to 1. Dia in the promoter of Dia in to 1. Dia in the promoter of Dia in to 1. Dia in the promoter of Dia in to 1. Dia in the promoter of Dia in to 1. Dia in the promoter of Dia in to 1. Dia in the promoter of Dia in the promoter of Dia in the Dia in the promoter of Dia in the Dia in				ological sample su	iomilied to Di				
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welked 19 PPC 14 ABS 7 Fiberglass 1. In. to 1.	VOE OF DI ANIX								-
The property of the property o				. •					
Casing diameter 5 in. to 7.3 ft. Dia in. to ft. Dia in. weight 5 5 ft. Dia in. to ft. Dia ft. Dia in. to ft. Dia	and the same of th	• • •				•	•		•
This water well to the contractor of the contrac	2 PVC		1773 File	perglass					
OF SCREEN OR PERFORATION MATERIAL: Steel	ik casing diamete	.in د التي in.	. to /	ft., Dia	· · · · · in. to		ft., Dia		in. to
Steel 3 Stainless steel 5 Fiberglass 8 FMMP (SR) 11 Other (specify)				reight ♣₽. Ṣ	•				
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS EN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 3 000 8 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) EN-PERFORATED INTERVALS: From 4 1t. to 4 1t. From 1t. to GRAVEL PACK INTERVALS: From 5 1t. to 7 1t. From 1t. to From 1t. to 7 1t. From 1t. to GRAVEL PACK INTERVALS: From 5 1t. to 7 1t. From 1t. to From 1t. to 7 1t. From 1t. Intervals: From 5 1t. to 7 1t. From 1t. to From 1t. From 1t. to 1t. From 1t. to 1t. From 1t. to OUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentionite 4 Other Intervals: From 5 1t. 1 5 1t. From 1t. to 1t.					-				
EN OR PERFORATION OPENINGS ARE: Continuous slot	1 Steel	3 Stainless st	teel 5 Fit	perglass		-	11 C	ther (specify)	
Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 7 Torch cut 10 Other (specify) 11 Other (specify) 11 Other (specify) 12 Other (specify) 13 Other (specify) 14 Key punched 7 Torch cut 15 Other (specify) 16 Other (specify) 17 Other (specify) 18 Other (specify) 19 Other	2 Brass			oncrete tile	9 AB	S	12 N	lone used (op	en hole)
2 Louvered shutter 4 Key punched 7 Torch cut EN-PERFORATED INTERVALS: From / 3 ft. to / 5 ft. from ft. to From ft. to ft., From ft. to GRAVEL PACK INTERVALS: From / 5 ft. to / 7 ft. from ft. to GRAVEL PACK INTERVALS: From / 5 ft. to / 7 ft. from ft. to ft., From ft. to COUT MATERIAL: Neat cement 2 Cement grout 3 Bentonite 4 Other Intervals: From ft. to ft., From ft. to ft., From ft. to Intervals: From ft. to ft., From ft. to	REEN OR PERFO				d wrapped		8 Saw cut		11 None (open hole)
EN-PERFORATED INTERVALS: From	1 Continuous s	lot 3 Mill s	slot 97000	6 Wire w	rapped		9 Drilled hole	s	
From ft. to ft., From ft. to ft., From ft. to ft. From ft. to	2 Louvered shu	utter 4 Key	punched	7 Torch o	out , ->		10 Other (spec	;ify)	
From ft. to ft., From ft. to ft., From ft. to ft. From ft. to	REEN-PERFORA	TED INTERVALS:		5 ft. to	1.6.2	ft., Fı	rom	ft. t	0
From ft. to ft., From ft. to ft., From ft. to ft. or ft. o			From	ft. to	<u>.</u>	ft., Fı	rom	ft. t	0
OUT MATERIAL: Neat cement 2 Cement grout 3 Bentonite 4 Other	GRAVEL P	ACK INTERVALS:	From /	ft. to	1.7.3	ft., Fr	rom	ft. t	o
Intervals: From ft. to ft., From ft. ft., From ft. to ft., From ft. ft., From ft. ft., From ft. ft., From f				ft. to		ft., Fr	rom	ft. t	0
is the nearest source of possible contamination: Septic tank									
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 How many feet? How many feet? TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Y ROCK 126 133 ROCK 127 Y ROCK 133 ROCK 133 ROCK 147 Y ROCK 155 ROCK 15	ut Intervals: Fr	om <u> ft.</u>	to / f	t., From	ft.	to	ft., From	.	ft. to
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 How many feet? How many feet? TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Y ROCK 126 133 ROCK 127 Y ROCK 133 ROCK 133 ROCK 147 Y ROCK 155 ROCK 15	at is the nearest :	source of possible co	ntamination: Non	1 66050		10 Live	estock pens	14 A	bandoned water 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 How many feet? How many feet? TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Y ROCK 126 133 ROCK 127 Y ROCK 133 ROCK 133 ROCK 147 Y ROCK 155 ROCK 15	 Septic tank 	4 Lateral	lines	7 Pit privy		11 Fue	el storage	15 C	il well/Gas well
In from well? M TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 4 Scenar Clay 7 Rock 126 133 Rock 130 Grice Clay 141 155 Brown Clay 4 Brown Clay 151 Rock 155 Rock	2 Sewer lines				on	12 Fer	tilizer storage	16 C	Other (specify below)
M TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Y Brown Clay 1/2 126 60' y Clay 7 Rock 1/3 Rock	3 Watertight se	wer lines 6 Seepag	e pit	9 Feedyard		13 Inse	ecticide storage		
Helicontractor's Or LANDOWNER'S CERTIFICATION: This water well was (1) constructed, or (3) plugged under my jurisdiction and we seted on (mo/day/year) Well Contractor's License No. 45/ This Water Well Record was completed on (mo/day/yr) 3/	ction from well?					How m	any feet?		
Roch			,		FROM			LITHOLOG	IC LOG
30 Grice Clay 49 Brown Clay 51 Rock 51 Rock 51 Rock 52 Brown Clay 53 Rock 54 Rock 55 Brown Clay 56 Grice Clay 57 Rock 58 Brown Clay 59 Rock 50 Rock 50 Rock 50 Rock 50 Rock 51 Rock 51 Rock 52 Brown Clay 53 Rock 54 Rock 55 Brown Clay 56 Grice Clay 57 Rock 58 Brown Clay 59 Rock 50 Rock 50 Rock 50 Rock 51 Rock 51 Rock 52 Shall 53 Rock 54 Rock 55 Brown Clay 56 Grice Clay 56 Grice Clay 57 Rock 58 Brown Clay 59 Rock 50 Rock 50 Rock 50 Rock 51 Rock 51 Rock 51 Rock 52 Shall 53 Rock 54 Rock 55 Brown Clay 65 Grice Clay 65 Grice 65 Grice Clay 65 Grice 66 Grice 67 Gr	2 4	Brown C	LPY		1/2	126	Gry C	4	
30 Grace Clay 49 Brown Clay 51 Rock 51 Rock 51 Rock 65 Gray Clay 65 Gray Clay 67 Rock 7 82 Shall Frock 2 91 Brown Clay 60 Shall 60 Shall 60 Shall 61 Rock 62 Shall 63 Shall 64 Rock 65 Shall 65 Shall 66 The Coll 66 Shall 67 Rock 68 Shall 69 Shall 60 Shall 60 Shall 60 Shall 61 Shall 62 Shall 63 Shall 64 Rock 65 Shall 65 Shall 66 This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we seted on (mo/day/year) 65 Shall 66 This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we seted on (mo/day/year) 66 This water Well Record was completed on (mo/day/yr) 67 Shall 68 Shall 69 Shall 60 Shall	/ 2	ROCH	,		126	133	ROOM		
30 Grice Clay 49 Brown Clay 51 Rock 51 Rock 52 Brown Clay 53 Brown Clay 54 Brown Clay 55 Brown Clay 56 Grix Clay 57 Rock 7 82 Shall Koul 2 91 Brown Clay 7 98 Rock 2 105 Shall 5 Shall 6 Shall 6 Shall 7 North 7 North 7 North 7 North 8 Shall 8 Shall 8 Shall 8 Shall 9 S	7 9	Sholl			133	147	Griy 6	LAY	
S 67 ROCH 7 82 Shold VROCH 9 8 ROCH NTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we leted on (mo/day/year)	$\frac{2}{1}$	ROCK		7.3	147	151	ROLM		0.000
S 67 ROCH 7 82 Shold VROCH 9 8 ROCH NTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we leted on (mo/day/year)	1 30	Corne Cha	11/		121	155	Brown	CLAY	
S 67 ROCH 7 82 Shold VROCH 9 8 ROCH NTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we leted on (mo/day/year)	0 49	Brown Cl	AV		155	165	ROCH	,	
S 67 ROCH 7 82 Shold VROCH 9 8 ROCH NTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we leted on (mo/day/year)	19 51	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	W. C. S.	165	167	Brown	CLAY	
S 67 ROCH 7 82 Shold VROCH 9 8 ROCH NTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we leted on (mo/day/year)	1 55		WY		167	173		,	
7 \$2 \$6 \$6 \$6 \$6 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7	5 65		Ý		, , , , ,				
2 9 1 Brown Chy 1 9 8 Rock 2 1/2 Rock DNTRACTOR'S OR LANDOWNER'S CERTIFICATION; This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we eted on (mo/day/year)	5 1 67	D / 10	,						
NTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we leted on (mo/day/year)			och						
NTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we leted on (mo/day/year)	2 91		/ · :						
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we geted on (mo/day/year)	7 98		/						
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we eted on (mo/day/year)	\$ 105								
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 11 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we eted on (mo/day/year)	- 1	ROLK							
well Contractor's License No. 45/ This Water Well Record was completed on (mo/day/yr)	25 1//2	1 /V	depression -	his	6	-tl (C)		\	Ann b #-#
Well Contractor's License No	CONTRACTOR'S	OR LANDOWNER'S	CEHTIFICATION: T	DIS water well was	constru	cted, (2) re	constructed, or (3	plugged und	der my jurisdiction and wa
the business name of Hold (new Will Dailing by (signature) (signature)									owledge and belief. Kans
the business name of http://www.wish.new.wish.new.g. by (signature) by (signature) full full full full full full full ful				^ .	il Record wa			-/	(,) _.
RUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline of circle the correct answers. Send to	r the business n	ame of HALACA	In Will !	alling					
copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WE	HUCTIONS: Us	e typewriter or ball poi	int pen, <u>PLEASE</u> PRE	SS FIRMLY and	PHINT clear	y. Please fil	ı ın blanks, ünderli	ne of circle the	e correct answers. Send to