Sumpting Process of the Process of t			TER WELL RECORD F	orm WWC-5	KSA 82a-1212	<del></del>		
islance and directory from fingerest town or pits sized address of welly licosated within city?    WATER WELL OWNER:   WAS   W		Fraction	, UW , NE	1	11	<b>つ</b> '		$\overline{}$
WATER WELL OWNER AS 1-2 kg. St. Address, Box # : I/O W CST " If Street   St. Address, Box # : I/O W CST " If St. Address, Box # :		from nearest town or city stree			<u> </u>	<u>J</u> 3	<u> </u>	
WATER WELL OWNER:  \$\text{\text{WCS}} \text{\text{WCS}} \text{\text{VCS}} \tex								
### Standers Box #   In   West 7 28 Steet		NER: GAL- N- Sha	\alpha' \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					
Application Number: OCOATE WELL'S LOCATION WITH   OCOATE WELL WATER LOVE L. J. 15. to below land surface measured on modaly? WELL'S STATIC WATER LEVEL. J. 15. to below land surface measured on modaly? WELL'S STATIC WATER LEVEL. J. 15. to below land surface measured on modaly. WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well OCOATE WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well Well Water Well Disinfected? Yes  1 Domestic S Form on 8 Concrete tile CASING JOINTS Clade OCOATE WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well water was supply 8 Air conditioning 11 Injection well 11 Injection well 12 Injection well 12 Injection well 12 Injection well 13 Injection well 14 Injection well 14 Injection well 14 Injection well 15 Injection well		# IN West 7th	Street		B.c	ard of Agriculture [	Tivision of Wat	or Recourse
DONTRACTORS OR LANDOWNERS OF THE CONTRICT OF COMPLETED WELL 30 t. ELEVATION. 13 18 8 8 t. s.	•	" Woshington	Y5/19/8				NVISION OF VVAL	ei nesouice
Depth(s) Groundwater Encountered   1.344.67				30				
Deprile   Groundwater knountered   Af. 5. ft. between started on moridary's	AN "X" IN SECTION	N BOX:	COMPLETED WELL.	isau i	ft. ELEVATION:	1.07.0A		
Pump test data: Well water was the after hours pumping the strong of the		Depth(s) Grou	ndwater Encountered 1.	,.104.1.71.60	. <b>/</b> ft. 2			
Bise Hole Diameter Survival Survival House was Survival House Survival Survival House House Survival House House Survival House House Survival House Surviva								
Est Yield germ Well water was ft after hours pumping for the provided of t	NW	1/12 1				-		-
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 12 Other (Speady below) 12 Other (Speady below) 2 Irrigation 4 Industrial 7 Lawn and garden only (	i	Est. Yield		-		•		
WELL WATER TO BE USED AS.  1 Domestic 3 Feedict 2 Ingrigation 4 Industrial 7 Favor and garden only ( Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes. No. No. If yes, molday/r sample was water Well Disinfected? Yes Well ABS ( Abbestoc-Cement 9 Other (specify below)  5 Steel 3 RMP (SR) 6 Abbestoc-Cement 9 Other (specify below)  7 Fiberglass	w <u> </u>	Bore Hole Dia	meter	<b>♂</b> ∪	ft., and	in.	to	<b>.</b>
2 prigation   4 Industrial   7 Lawn and garden only	·" !	I WELL WATER	R TO BE USED AS: 5	Public water :	supply 8 Air con-	ditioning 11	Injection well	
Was a chemical-bacteriological sample submitted to Department? Yes. No. 1		1 Domest	tic 3 Feedlot 6	Oil field water	supply 9 Dewate	ring 12 (	Other (Specify	below)
TYPE OF BLANK CASING USED: Size 3 RMP (SR) Size 3 RMP (SR) Size 3 RMP (SR) Size 4 ABS No. 1 No.	sw	2 Irrigatio	n 4 Industrial 7	Lawn and gar	den only Monito	ring well,		
TYPE OF BLANK CASING USED:  Sieel 3 RMP (SR)  ABS  Into 10  Into 1		Was a chemic	al/bacteriological sample su	bmitted to Dep	artment? Yes	.No <b>X</b> ; If yes,	mo/day/yr_san	npie was su
TYPE OF BLANK CASING USED 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped Welded  Siseel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  Threaded  7 Fiberglass Threaded  1, Dia in to ibs./ft. Wall thickness or gauge No.  PE OF SCREEN OR PERFORATION MATERIAL: 1 Siseel 3 Stainless steel 5 Fiberglass 8 RIMP (SR) 11 Other (specify)  1 Siseel 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole)  PE OF PERFORATION OPENINGS ARE: 6 Concrete tile 9 ABS 12 None used (open hole)  1 Since 1 Siseel 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole)  1 Since 1 Siseel 3 Siseel 6 Concrete tile 9 ABS 12 None used (open hole)  1 Since 2 Louwered shutter 4 Key punched 7 Torch cut 1 O ft. From ft. to  1 Since 3 Siseel 5 Casing Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole) 9 Drilled holes 9 Drilled holes 9 Drilled holes 10 Other (specify)  1 Septimal REEN-PERFORATED INTERVALS: From  1 Septimal REEN-PERFORATED INTERVALS: From  1 To Chief (specify)  1 None (specify)	<u> </u>	<del></del>	,	·		•		•
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded.  PVC ABS 7 Threaded.	TYPE OF BLANK C	ASING USED:	5 Wrought iron	8 Concrete			Clam	ped
Result of the control			•					•
ink Casing clameter	(3) BVC	` '						•
sing height above land surface. FILSh								
PE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)								
1 Steel 3 Stainless steel 6 Fiberglass 8 PMMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tille 9 ABS 12 None used (open hole)  REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  1 Dontinuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 10 Other (specify) REEN-PERFORATED INTERVALS: From 1t. to 10 ft., From 1t. to  From 1t. to 1t., From 1t. to  GRAVEL PACK INTERVALS: From 1t. to 1t., From 1t. to  From 1t. to 1t., From 1t. to  From 1t. to 1t., From 1t. to  GROUT MATERIAL 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  util Intervals: From 1t. to 1t., From 1t. to  at is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Sewage lagoon 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? PLUGGING INTERVALS  DITTY OF THE CLOY OF THE CONTRACTOR'S OR LANDOWNER'S CENTIFICATION: This water well was 10 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and noteted on (morday/vear) 1 M knowledge and belief. Karnowledge and belief. Karnowledge of the best of my knowledge and belief. Karnowledge and belief. Karnowledge and belief. Karnowledge and belief. Karnowledge is true to the best of my knowledge and belief. Karnowledge is true to the best of my knowledge and belief. Karnowledge is true to the best of my knowledge and belief. Karnowledge in the part of my knowledge and belief. Karnowledge in the part of my knowledge and belief. Karnowledge in the part of my knowledge and belief. Karnowledge in the part of my knowledge and belief. Karnowledge in the part of my knowledge and belief. Karnowledge in the part of my knowledge and belief. Karnowledge in the part of the part of my knowledge and belief. Karnowledge in the part of the part of my knowledge and belief. Karnowledge in the part of		• • •	In., weight		ids./π. vvali trii			
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2 Louvered shutter 4 Key punched 30 ft. to 10 Other (specify)  REEN-PERFORATED INTERVALS: From 30 ft. to ft., From ft. to  From ft. to ft., From ft. to  GRAVEL PACK INTERVALS: From 30 ft. to ft., From ft. to  From ft. to ft., From ft. to  From ft. to ft., From ft. to  GROUT MATERIAL: Neat cement cement ft. to ft., From ft. to  at is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cees pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below)  TO PLUGGING INTERVALS  CONTRACTOR'S OR LANDOWNER'S CEPTIFICATION: This water well was 10 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and and this record is true to the best of my knowledge and belief. Kar			5 Gauzeo	wrapped			11 None (op	en hole)
REEN-PERFORATED INTERVALS: From	Continuous slo	t 3 Mill slot	6 Wire w	apped	9 Drilled	l holes		
From ft. to ft., From ft.	2 Louvered shutte	er 4 Key punched	7 Torch o	ut 1	10 Other	(specify)		
From ft. to ft. From ft. To ft	REEN-PERFORATE	D INTERVALS: From	ft. to	<b>'</b>	ft., From	ft. to	<b>)</b>	ft
GRAVEL PACK INTERVALS: From. 30		From	ft. to	يوسو	ft., From	ft. to	<b>)</b>	<i></i>
From ft. to ft., From ft. to  GROUT MATERIAL:  1 Neat cement  1 Neat cement  1 Septic tank  2 Cement grout  3 Bentonite  4 Other  1 Septic tank  4 Lateral lines  7 Pit privy  2 Sewer lines  5 Cess pool  8 Sewage lagoon  3 Watertight sewer lines  6 Seepage pit  9 Feedyard  13 Insecticide storage  How many feet?  How many feet?  FROM  TO  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was modeleded on (mo/dav/year)  FROM TO LITERATION: This water well was modeleded on (mo/dav/year)  FROM TO LITERATION: This water well was modeleded on (mo/dav/year)  FROM TO LITERATION: This water well was modeled on (mo/dav/year)  FROM TO LITERATION: This water well was modeled on (mo/dav/year)  FROM TO LITERATION: This water well was modeled on (mo/dav/year)  FROM TO LITERATION: This water well was modeled on (mo/dav/year)  FROM TO LITERATION: This water well was modeled on (mo/dav/year)  FROM TO LITERATION: This water well was modeled on (mo/dav/year)  FROM TO LITERATION: This water well was modeled on (mo/dav/year)  FROM TO LITERATION: This water well was modeled on (mo/dav/year)  FROM TO LITERATION: This water well was modeled on (mo/dav/year)  FROM TO LITERATION: This water well was modeled on (mo/dav/year)  FROM TO LITERATION: This water well was modeled on (mo/dav/year)  FROM TO LITERATION: This water well was modeled on (mo/dav/year)  FROM TO LITERATION: This water well was modeled on (mo/dav/year)  FROM TO LITERATION: This water well was modeled on (mo/dav/year)  FROM TO LITERATION: This water well was modeled on (mo/dav/year)  FROM TO LITERATION: This water well was modeled on (mo/dav/year)  FROM TO LITERATION: This water well was modeled on (mo/dav/year)  FROM TO LITERATION: This water well was modeled on (mo/dav/year)  FROM TO LITERATION: This water well was modeled on (mo/dav/year)  FROM TO LITERATION: This water well was modeled on (mo/dav/year)  FROM TO LITERATION: This water well was modeled on (mo/dav/year)  FROM TO LITERATION: This water well was modeled on (mo/dav/year)  FROM TO LITERATION: This wat	GRAVEL PAG	CK INTERVALS: From						
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out Intervals: From	GROUT MATERIAL	. 1 Neat cement	_ 2 Cement grout	3 Bentonit	e 4 Other			
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3 Watertight sewer lines 6 Seepage pit 9 Feedyard  13 Insecticide storage How many feet?  How many feet?  PLUGGING INTERVALS  14 30 5and  CONTRACTOR'S OR LANDOWNER'S CEATIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and and this record is true to the best of my knowledge and belief. Kar	·		• •	n	· ·			
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and inpleted on (mo/day/year)	NOM 19	<del></del>	C LOG	PHOM	10	r Lodding ii	TIENVALO	
CONTRACTOR'S OR LANDOWNER'S CEATIFICATION: This water well was 1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and impleted on (mo/day/year) 1970 and this record is true to the best of my knowledge and belief. Kar	$\frac{Q_I}{2\lambda}$							
pleted on (mo/day/year)	17 30	_Sana						
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and this record is true to the best of my knowledge and belief. Kar	CONTRACTOR'S C	OR LANDOWNER'S CERTIFICA	TION: This water well was	(1))constructe	d, (2) reconstructed,	or (3) plugged und	er my jurisdict	ion and wa
or Mall Contractoria License No. 10/4	pleted on (mo/day/	year) / 0. / . 18. / 0. 0.		ar	nd this record is true t	the best of my kno	wledge and be	elief. Kansa
er Well Contractor's License No			This Water Wel	Record was	completed on (mo/da	(yr) 1. D	<u>.</u>	
er the business name of by (signature)						ement Kodan	ism	