LOCATION OF WATER WELL:		WELL RECORD F	Form WWC-5	KSA 82a-1		
	Fraction	Os.	/	n Number	Township Number	Range Number
County: CIOUC	1/4	trace of well if leasted	1/4	13 ]	T 💍 S	<u>  R 3 E(W)</u>
			within city?			
JC+ 81 + HWY 24, 1	Titiona	u, $n$				
WATER WELL OWNER: Tricia RR#, St. Address, Box # : Rt. 1	- Kemiley				Donald of Applications	Division of Water Deserves
iH#, St. Address, Box # : K+	BOX GOY	67466			•	Division of Water Resources
City, State, ZIP Code : (Y) 1 17  LOCATE WELL'S LOCATION WITH AN "Y" IN SECTION BOY	gnvale, 16	WITEV	197		Application Number:	
AN "X" IN SECTION BOX:	4 DEPTH OF CO	MPLETED WELL		ft. ELEVATI	ON:	
N						
	1				• •	
NW NE	1 1				· · · · · · · · · · · · · · · · · · ·	umping gpm
						umping gpm
W	i .					n. to
	WELL WATER TO		5 Public water s		•	Injection well
SW SE	1 Domestic		Oil field water		•	Other (Specify below)
	2 Irrigation				Monitoring well	
	i	cteriological sample su	abmitted to Depart			s, mo/day/yr sample was sub
\$ 1000 05 BLANK 040NO 1105B	mitted	- 141		<del></del>	r Well Disinfected? Yes	No V
TYPE OF BLANK CASING USED:		5 Wrought iron	8 Concrete			ed Clamped
1 Steel 3 RMP (S	,	6 Asbestos-Cement	` •	pecify below)		ded
2)PVC 4 ABS		7 Fiberglass				
Slank casing diameter		π., Dia	Δ.Ω		Dia	in. to
vasing neight above land surface YPE OF SCREEN OR PERFORATIO	•	1., weight	72VC	IDS./II.	10 Asbestos-cem	
1 Steel 3 Stainles		5 Fiberglass	8 RMP	(SD)		)
2 Brass 4 Galvania		6 Concrete tile	9 ABS	(on)	12 None used (o	•
SCREEN OR PERFORATION OPENIN			d wrapped		8 Saw cut	11 None (open hole)
	Mill slot	6 Wire w	• •		9 Drilled holes	TT World (open nois)
	Key punched	7 Torch	• •			
CREEN-PERFORATED INTERVALS:		_	197		, <b>, ,</b> ,	toft.
OHEERT EIN OFWIED HAVE HAVE	From		•			toft.
GRAVEL PACK INTERVALS	-	7.0 ft. to	7/			toft.
G 22 / / / Gr 22 / / / / / / / / / / / / / / /	From	ft. to		ft., From		
GROUT MATERIAL: 1_Neat		Cement grout	3 Bentonit			
, <u> </u>	77		7 / X-2/			ft. toft.
What is the nearest source of possible		,		10 Livesto		Abandoned water well
1 Septic tank 4 Late	ral lines	7 Pit privy		11 Fuel st	·	Dil well/Gas well
· · · · · · · · · · · · · · · · · · ·	s pool	8 Sewage lago	on	12 Fertilize	er storage (16)	Other (specify below)
3 Watertight sewer lines 6 Seep	•	9 Feedyard			<u> </u>	Strict (Specify Below)
o materingint semen miles to see				13 Insection	cide storage	Inknown
Direction from well?		0 / 000/4.0		13 Insection How many	=	Inkhown
<u> </u>	LITHOLOGIC LO		FROM		=	Inknown
Pirection from well? FROM TO TOOLO	LITHOLOGIC LO		FROM	How many	feet?	Inknown
Pirection from well? FROM TO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		) DG	FROM	How many	feet?	Inknown
Pirection from well? FROM TO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			FROM	How many	feet?	Inknown
Pirection from well? FROM TO TOXOIL  Q 9 Clay  9 100 Red/B1  160 197 Sand Sto	ue / Green	os 7 Shale	FROM	How many	feet?	Inknown
Pirection from well?  FROM TO	ue / Green	os 7 Shale	FROM	How many	feet?	Inknown
Pirection from well? FROM TO TOXOIL  Q 9 Clay  9 100 Red/B1  160 197 Sand Sto	ue / Green	os 7 Shale	FROM	How many	feet?	Inknown
Pirection from well? FROM TO TOXOIL  Q 9 Clay  9 100 Red/B1  160 197 Sand Sto	ue / Green	os 7 Shale	FROM	How many	feet?	Inknown
Pirection from well? FROM TO TOXOIL  Q 9 Clay  9 100 Red/B1  160 197 Sand Sto	ue / Green	os 7 Shale	FROM	How many	feet?	inknown
Pirection from well? FROM TO TOXOIL  Q 9 Clay  9 100 Red/B1  160 197 Sand Sto	ue / Green	os 7 Shale	FROM	How many	feet?	Inknown
Pirection from well? FROM TO TOXOIL  Q 9 Clay  9 100 Red/B1  160 197 Sand Sto	ue / Green	os 7 Shale	FROM	How many	feet?	Inknown
Pirection from well? FROM TO TOXOIL  Q 9 Clay  9 100 Red/B1  160 197 Sand Sto	ue / Green	os 7 Shale	FROM	How many	feet?	Inknown
Pirection from well? FROM TO TOXOIL  Q 9 Clay  9 100 Red/B1  160 197 Sand Sto	ue / Green	os 7 Shale	FROM	How many	feet?	Inknown
Pirection from well? FROM TO TOXOIL  Q 9 Clay  9 100 Red/B1  160 197 Sand Sto	ue / Green	os 7 Shale	FROM	How many	feet?	Inknown
Pirection from well? FROM TO TOXOIL  Q 9 Clay  9 100 Red/B1  160 197 Sand Sto	ue / Green	os 7 Shale	FROM	How many	feet?	Inknown
Pirection from well? FROM TO TOXOIL  Q 9 Clay  9 100 Red/B1  160 197 Sand Sto	ue / Green	os 7 Shale	FROM	How many	feet?	Inknown
Direction from well? FROM TO TOXOIL Q 9 Clay 9 140 Red/B1 140 197 Sandsto	ue / Grein Onl, Brown ale	os O Shale		How many TO	feet?  PLUGGING	INTERVALS
Pirection from well? FROM TO TOXOIL  Q 9 Clay  9 100 Red/B1  160 197 Sand Sto	ue / Grein Onl, Brown ale	N: This water well wa	is (1) constructe	How many TO  and the second of	PLUGGING  PLUGGING  Structed, or (3) plugged un	INTERVALS  INTERVALS  der my jurisdiction and was
CONTRACTOR'S OR LANDOWNE	ue / Grein Onl, Brown ale	N: This water well wa	as (1) constructe	How many TO  add, (2) reconsend this record	structed, or (3) plugged unlis true to the best of my kr	INTERVALS
CONTRACTOR'S OR LANDOWNE ompleted on (mo/day/year)	ue / Grein Onl, Brown ale	N: This water well wa	as (1) constructe	How many TO  add, (2) reconsend this record	structed, or (3) plugged un is true to the best of my kn	INTERVALS  INTERVALS  der my jurisdiction and was