			WATE	R WELL RECORD	Form WW	C-5 KSA 8	32a-1212		
	ON OF WAT Kingman	TER WELL:	Fraction SE 1/4	NE 1/4	SE 1/4	Section Numb	er Township t	Number S	Range Number
Distance a	and direction	,		ddress of well if loo	ated within ci	y?			
		A, Kans. (At		wer). Jerry Vanla	ndi naham	-Marron)			
		x # : Zenda,K		Jerry vainta	rim TiRi renii	-rayor).	Donal of	A musica alta area D	ivinian of Motor Denovers
City, State	, ZIP Code	: 67159					Application	n Number: 2	ivision of Water Resources 3997
3 LOCATE	E WELL'S LO	OCATION WITH	DEPTH OF C	OMPLETED WELL	106!	ft. ELE	VATION:		
_ ^\` ^_	III SECTION	4 In	epin(s) Ground	water Encountered	, I×		1. 2	IL. 3.	
Ī	! !	! "							Nov2990
	- NW	NE							nping gpm
1	!	' E	st. Yield	gpm: Well v	vater was 1	ft 06!	. after	hours pun	nping gpm
** w -									toft.
-	-			3 Feedlot			8 Air conditionin		
-	- SW	SE X-	1 Domestic 2 Irrigation	4 Industrial					other (Specify below)
	! !	! \ \ \	•						mo/day/yr sample was sub
<u> </u>			nitted	Dacteriological samp	ne sabriillea i	•	Water Well Disinfect		
5 TYPE C	OF BLANK C	CASING USED:		5 Wrought iron	8 Co				XX Clamped X
1 Ste		3 RMP (SR)		6 Asbestos-Ceme		ner (specify be			d
XX PV		4 ABS		7 Fiberglass				Thread	ied
Blank casi	ng diameter	in	. to £		2"in	. to	86 !ft., Dia	ir	n. to ft.
									49
TYPE OF	SCREEN OF	R PERFORATION	MATERIAL:	-	x _x	PVC	10 As	bestos-cemer	ıt
1 Ste	eel	3 Stainless s	steel	5 Fiberglass	8	RMP (SR)	11 Ot	her (specify) .	
2 Bra	ass	4 Galvanized	steel	6 Concrete tile	9	ABS	12 No	one used (ope	n hole)
SCREEN (OR PERFOR	RATION OPENINGS	S ARE:	5 G	auzed wrappe	d	8 Saw cut		11 None (open hole)
1 Co	ontinuous slo	t XX3 Mill	slot	6 W	ire wrapped		9 Drilled holes		
1	uvered shutt	•			orch cut				
SCREEN-	PERFORATE	ED INTERVALS:							
١,	DAVEL DA	OK INTERVALO							
	SHAVEL PA	CK INTERVALS:							31' ft.
6 GROUT	MATERIAL	1 Neat cor							
									. ft. to
		ource of possible co			· 少*· · · 1-9 · ·				andoned water well
· ·				7 Pit privy			el storage		well/Gas well
1	wer lines	5 Cess p		8 Sewage lagoor				16 Other (specify below)	
XX Wa	atertight sew	er lines 6 Seepag	je pit	9 Feedyard		13 ln:	secticide storage		
Direction f	rom well?	SE				How	many feet? 30	00 •	
FROM	то		LITHOLOGIC	LOG	FROM	и то	F	LUGGING IN	TERVALS
0'	3'	Top Soil.							
3'	25'		vel binde	r.					
25'	30'	Course Sa							
30' 33'	33 ' 39'	Sandy cla	·y•				1		
39'	40'	Clay.							
40'	56'	Course Sa	nd & Fine	Gravel Clay					
56'	60'	Course Sa	nd & Fine	Gravel Clay					
60'	73'		nd & Fine		Sand & C	ravel Ve	ry Dark.		
73'	86.	Clay.			-				
86'	95'		e Sand (F	ine).					
95'		Clay Stri						and the second s	
	96'		.p.						
96 96'	105'		e Sand (C	ourse).					
96 96' 105'			e Sand (C	ourse).					
	105'	Very Whit	e Sand (C	ourse).					
105'	105' 106'	Very Whit Red Bed,s	se Sand (Cosoft.	ON: This water we					er my jurisdiction and was
7 CONTR	105' 106' RACTOR'S C	Very Whit Red Bed,s OR LANDOWNER'S (year) Nov. 28	se Sand (Cooft.	ON: This water we		. and this re	ecord is true to the b	est of my kno	wledge and belief. Kansas
7 CONTR	105' 106' RACTOR'S C	Very Whit Red Bed,s OR LANDOWNER'S (year) Nov. 28. s License No11	se Sand (Cooft.	ON: This water we		. and this re		est of my kno Dec 31	wledge and belief. Kansas