			R WELL RECORD	Form WW	C-5 KSA 82a	1212			
LOCATION OF Vounty:	ATER WELL: Kingman	Fraction Gonbac	NO NW	14	Section Number 31	Township T 28	Number S	Range Nu R 9₩	imber EW
stance and direct	on from nearest town st 6MI south 3	or city street ac	Idress of well if loca	ted within city	/?				
WATER WELL		Adlehardt							
R#, St. Address,						Board	of Agriculture. D	Division of Water	r Resourc
ty, State, ZIP Coo		nni ngham	Kansas 67305				tion Number:		11000010
<u></u>	LOCATION WITH 4	DEPTH OF CO	OMPLETED WELL.	103!	ft. ELEVA	TION:			
W SW	NE E BC W	Pump st. Yield ore Hole Diame //ELL WATER To 1 Domestic IX 2 Irrigation		ater was  ater was  5 Public w 6 Oil field 7 Lawn an	naft. a ft. a ft. a ft. a ft. a ft., ater supply water supply d garden only	iter	hours pur hours pur hours pur hours pur hing 11 l	mping	gpr f
			acteriological sample	e submitted to		esno. ter Well Disinfo			ole was su
TYPE OF BLANK	CASING USED:	itted	E Mrought iron					No	
			<ul><li>5 Wrought iron</li><li>6 Asbestos-Cemen</li></ul>					ed	
	3 RMP (SR)				er (specify belov	•			
2 PVC	ter	53'	/ Fiberglass	۲.,	. 831 O3		inrea	aea	
	e land surface1		in., weight						
	OR PERFORATION				PVC		Asbestos-ceme		
x 1 Steel	3 Stainless st		5 Fiberglass 8 RMP (SR)						
2 Brass	4 Galvanized		6 Concrete tile	,	ABS		None used (ope	,	
CREEN OR PERF	ORATION OPENINGS			zed wrapped		8 Saw cut		11 None (oper	n hole)
1 Continuous			6 Wir	e wrapped				_	
2 Louvered sh	nutter xx 4 Key		7 <b>T</b> or	ch cut		10 Other (spe	ecify) <b>Wire</b>	. wound	
GROUT MATER	IAL: 1 Neat cen	From XX	ft. to	3 Be	ft., From	Other			
	source of possible co		n., Flom					andoned water	
	•		7 Dia malana			tock pens			well
1 Septic tank 4 Lateral lines			7 Pit privy			11 Fuel storage xxx 15 Oil well/Gas well			
2 Sewer lines 5 Cess pool			8 Sewage lagoon			12 Fertilizer storage 16 Other (specify below)			
_	ewer lines 6 Seepage	e pit	9 Feedyard			ticide storage	2001		
rection from well?		LITUOLOGIC I	00	5001	How mai	ny feet?	App 300'	10.1.00	
FROM TO		LITHOLOGIC I	.00	FROM	то		LITHOLOG	ic log	
0' 16		,							
16' 20									
20' 35							,		
35' 38									
38' 60	* I CONTROP CO.	70.							
		/							
60' 70	course sar								
70' 80	course sar	nd & fine							
70 80 80 88	course sar course sar white clay	nd & fine	gravel.		1				
70' 80 80' 88 88' 98	<ul><li>course sar</li><li>course sar</li><li>white clay</li><li>course sar</li></ul>	nd & fine nd & fine	gravel.				A		
70' 80 80' 88 88' 98 98' 100'	course sar course sar white clay course sar white cla	nd & fine nd & fine	gravel.						
70' 80 80' 88 88' 98	<ul><li>course sar</li><li>course sar</li><li>white clay</li><li>course sar</li></ul>	nd & fine nd & fine	gravel.						
70' 80 80' 88 88' 98 98' 100'	course sar course sar white clay course sar white cla	nd & fine nd & fine	gravel.						
70' 80 80' 88 88' 98 98' 100'	course sar course sar white clay course sar white cla	nd & fine nd & fine	gravel.						
70' 80 80' 88 88' 98 98' 100'	course sar course sar white clay course sar white cla	nd & fine nd & fine	gravel.						
70' 80 80' 88 88' 98 98' 100'	course sar course sar white clay course sar white cla	nd & fine nd & fine	gravel.						
70' 80 80' 88 88' 98 98' 100' 100' 103'	course sar course sar white clay course sar white cla Red bed.	nd & fine	gravel.	was (1) cons	tructed. (2) reco	nstructed. or (	3) pluaged und	er my jurisdictio	on and w
70' 80 80' 88 88' 98 98' 100' 100' 103'	course sar course sar white clay course sar white cla; Red bed.	nd & fine  d & fine  y  CERTIFICATION	gravel. gravel.  ON: This water well	-					
70	course san course san white clay course san white cla; Red bed.	nd & fine  The state of the sta	gravel. gravel.		. and this reco	rd is true to the	best of my kno	wledge and bel	
70 80 80 88 88 98 98 100 100 100 100 100 100 100 100 100 10	course sar course sar white clay course sar white cla Red bed.  S OR LANDOWNER'S ay/year)	nd & fine  The state of the sta	gravel. gravel.  ON: This water well		and this reco	rd is true to the on (mo/day/yr)	best of my kno	wledge and bel	
70 80 80 88 98 98 100 100 100 100 100 100 100 100 100 10	course sar course sar white clay course sar white cla Red bed.  S OR LANDOWNER'S ay/year)	nd & fine  The day of the second of the seco	gravel. gravel.  ON: This water well  This Water gravel.	Well Record	and this reco was completed of by (signal	rd is true to the on (mo/day/yr) ure)	best of my kno July 3.	owledge and bel	ief. Kans

Department of Health and Environment, Bureau of Water Protection, Topeka, Kansas 66620-7320, Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your records.