		ATER WELL RE	CORD Form WWC	-5 KSA 82	a-1212 ID N			
1 LOCATION O	F WATER WELL:	Fraction	,		tion Number	Township Numl	, ,	
County: 5a			nE 1/2 SEX		33	т 14	s R 3	<u>)</u>
Distance and dire	ection from nearest	town or city stree	t address of well if loc	ated within cit	y?			-
Dmw-4			<u></u>					
2 WATER WELL	OWNER: Sali	no AIRPONT	Authority					_
RR#, St. Address	s, Box # : 323	Board of Agriculture, Division of Water Resource						
City, State, ZIP C	ode : 501	ina VS 1	6740 i	4	Application Number:			
3 LOCATE WELL	'S LOCATION WITH	4 DEPTH OF	COMPLETED WELL					
AN "X" IN SEC		Depth(s) Groun	dwater Encountered	1na	ft. 2	2	ft. 3 ft.	
<u> </u>	N	i .				•	//yr	
1 1							hours pumping g	
NW	NE						hours pumping gr	
		Bore Hole Diam	ieter. 🦨 🏸 in. :	:o 1.3	ft., a	nd	in. to ft	
E WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Inj								
		1 Domestic					12 Other (Specify below)	
sw-	SE	2 Irrigation	4 Industrial 7	Domestic (lawr	n & garden (/1 0)	Monitoring well		
		Was a chemical/	hacteriological sample si	ibmitted to Den	artment? Yes	(Ng) · It	yes, mo/day/yrs sample was s	a sh
		mitted	baotoriological campio o	301111100 to Dop		Well Disinfected? Ye		-
5 TYPE OF BLA	NK CASING USED		5 Wrought iron	8 Concre			S: Glued Clamped	_
1 Steel	3 RMP (S	SR)	6 Asbestos-Cement	9 Other (specify below)	Welded	
(2)PVC	4 ABS		7 Fiberglass				Threaded.	
Blank casing dia	meter	in. to	> ft., Dia	in.	to	ft., Dia	in. to	
							auge No \$. 0	
1 -	EN OR PERFORA	•	_	(9)PVC		10 Asbesto	·	
1 Steel	3 Stainles		5 Fiberglass	$\overline{}$	P (SR)		specify)	
2 Brass	4 Galvani	zed steel	6 Concrete tile	9 ABS	,	12 None us	sed (open hole)	
SCREEN OR P	ERFORATION OPE		5 Gau	zed wrapped		8 Saw cut	11 None (open hole)	
1 Continuous		fill slot		wrapped		9 Drilled holes		٠.
2 Louvered s		Key punched	7 Torc	-1				
SCREEN-PERF	ORATED INTERVA	LS: Froml		D	ft., From		ft. to	ft
CBAV	EL DACK INITEDIVA	From	tt. to		tt., From		ft. to	π #
GRAV	EL PACK INTERVA						ft. to	
C CDOUT MATE	- DIAL Noot .		2 Cement grout	(3)Bentoni				_
6 GROUT MATE		~~		1)				
[14 Abandoned water well	
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines					10 Livesto	•	15 Oil well/Gas well	
1 Septic tank			7 Pit privy		11 Fuel storage		\sim	
2 Sewer lines 5 Cess pool			8 Sewage lagoon 9 Feedyard		12 Fertilizer storage 13 Insecticide storage		(6)Other (specify below)	
3 Watertight sewer lines 6 Seepage pit			9 Feedyald		How many feet?			•
Direction from w		LITUOLOGICA	<u> </u>	FROM	TO TO	· · · · · · · · · · · · · · · · · · ·	ING INTERVALS	
FROM TO		LITHOLOGIC LO		FROM	10	FLUGG	ING INTERVALS	
0 11.4		ith Some		-				_
11.24 11.	Sanoru	11th Some	. 3.47				4.44	
L	-							_
			· · · · · · · · · · · · · · · · · · ·					-
				-		O riginal Returi	, , ,	
					for Correction Date: 4/23/10			
								_
								_
						Original Res.	Irnod 4a Ca	_
						for Correction Date: 8/10/10		
						or correction	on Date: 3/10/10	
				 				_
- l oo: :==: ====	NO OF 1415 3177	DIO CEDTIFICI	IONI: This was 1	100	etad (0)	entruoted or (2) street	and under my jurisdiction and	
CONTRACTOR	S OH LANDOWNE	H'S CERTIFICAT	ION: This water well w	as (1) constru	ctea, (2) recor	istructed, or (3) plugg	ged under my jurisdiction and warmy knowledge and belief. Kans	25
completed on (mo	/day/year)	0.1		a	na this record	is true to the best of	my knowledge and belief. Kans	aS
Water Well Contra	actor's Licence No.	109	This Water W	eii Hecord was				• •
under the busines	s name of 12ain	5 Environ	MINTAL Servi	45	by (sigr	nature) June a	Caly	
						. / . =====		