WATER WELL RECORD Form WWC-5 KSA 82a-1212												
1	TION OF WATER WELL: Fraction		CLL	NE	Section Numb	per [Township Nur	\sim	1 '	e Num	/1 h	
	Butler	from nearest town of	SE 1/4	SW 1/4	NE 1/4	30		т 24	(s)	R	4	(BW)
		4 south of Po		ress of well if locate	od William Ci	ity:						
2 WATE	R WELL OW											
	Address, Bo	ouncs L.	e Court NE					Board of Ag	riculture, [Division of	Water I	Resources
	, ZIP Code	3030 010	rque, NM 87	7111				Application				
LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL 80 ft. ft. ELEVATION: 1321.7												
→ AN "X"	IN SECTION			ter Encountered								
Ī	!			ATER LEVEL 2.								
	Pump test data: Well water was ft. after hours pumping gpm											
	Est. Yield . 93 gpm: Well water was hours pumping gpm											
wie w	w Bore Hole Diameter. 7. 7/8 . in. to 80								D	ft.		
₹	WELL WATER TO BE USED AS: 5 Public water supply 8							Air conditioning		Injection w		
	- SW	SE	1 Domestic	3 Feedlot		water supply	_	Dewatering		Other (Spe	cify be	low)
	!	!] [,,,	2 Irrigation	4 Industrial				Observation well				
į L			as a chemicai/bac tted	teriological sample	submitted 1	-		r Well Disinfected	-	mo/day/yr		was sub-
5 TYPE (OF BLANK (ASING USED:		Wrought iron		oncrete tile	vvale	CASING JOIN				
1 St		3 RMP (SR)		Asbestos-Cement		ther (specify b	elow)					
2 P\	/C	4 ABS		Fiberglass		(opco) o	,			ded		
Blank casi	ng diameter	See attached	d _{to} note	. ft Dia	in	ı. to <u>.</u>		ft., Dia	i	in. to		ft.
Casing he	ight above la	and surface 1. 99	9 .ft.•in	weight 8" PVC	Sched.	<u>40</u> ₁	bs./ft.	Wall thickness or	gauge No	o	· · · · · ·	
TYPE OF	SCREEN O	R PERFORATION M		8 steel		PVC			stos-ceme			
1 Ste	eel	3 Stainless ste	eel 5	Fiberglass	8	RMP (SR)		11 Other	(specify)		<i></i>	
2 Br		4 Galvanized		Concrete tile	9	ABS		12 None	used (ope	en hole)		
		RATION OPENINGS			ed wrappe	ed		8 Saw cut		11 None	(open l	hole)
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes												
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)												
GRAVEL PACK INTERVALS: From 0 ft to 15 ft From 17.5 ft to 29 ft												
58 to 62 & 64 to 80 From 31 ft. to 38 ft. From 40.5 ft. to 56 ft.												
	MATERIAL	: 1 Neat cem	ent) 2	Cement grout		entonite >	4 0	ther				
Grout Inter	vals: From	n15 ft.	to 175	. ft., From 2	9	ft. to31		ft., From	<u> 3</u> 8	. ft. to .	40.6	5 ft.
		urce of possible con	tamination:			10 Li	vesto	ck pens	14 At	oandoned v	vater w	/ell
	ptic tank	4 Lateral li		7 Pit privy		(11 Ft			15 Oi	l well/Gas	well	
2 Sewer lines 5 Cess po								tilizer storage 16 Other (specify below				w)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well? 34.000 +								cide storage	T			
FROM	TO TO	3/4.east	LITHOLOGIC LO	G	FROM		many 1	feet? 50/	THOLOG	IC I OG		··
0	11	Clayey silt.			27.5		S	haley limes				
11	15	Clayey silt,			30	32.5		imey shale,				
		occasional m			32.5			hale, gray-			dow	in to
		quartz sand					r	ed-brown				
15	21	Gravelly, cl	layey silt,	gray-tan t		42		hale, red b				
		yellow-tan t				45	SI	<u>hale, green</u>	ish ta	n-gray		
		rounded to s			45	47.5		<u>imestone, w</u>				
		some limesto						uttings con				
		sand & fine-				£		and of calc				
	contai	1.5" in diam						s, tan-gray			allit.	1
21	27.5	t increases w Conglomerate	nredomir	nately silic	edus	Sampl	e r	eturned to	suride	c.		
44	-1.5	grains rangi				parse	+					
		pebbles (up					\top					
		lime cement.					1					
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION; This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was												
completed	on (mo/day/	year) april	$\iota \varphi , I\varphi$	1. K. K		and this re	ecord	is true to the best				
completed on (mo/day/year)												
under the business name of $E \omega han K Inc$, by (signature) which will be under the business name of $E \omega han K Inc$,												
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, under the or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water Protection, Topeka, Kansas 6620-7320, Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your												
records.	in oi nealth an	c Environment, bureau	oi vvalei Fiolection,	ropeka, Karisas 6662	0-7320, Tele	phone: 913-862-	3 300.	Send one to WATER	WELL OW!	ven and reta	airi one f	or your

- 47.5 to 51' Limestone, with large voids, tan-gray with abundant fracture-or void-lining calcite crystalization.
- 51 to 52.5' Shale, light gray, slightly limey
- 52.5 to 60' Shale, dark gray, limey
- 60 to 64' Conglomerate, light brown to gray-tan, grains are predominately siliceons, med. to coarse sand and pebbles up to 2" in diameter w/lime cement.
- 64 to 67.5' Shale, dark gray, fissile w/some thin limestone stringers.
- 67.5 to 76 Limestone, med. gray, fossiliferous, porous with some gypsum fracture fill and intermixed gypsum.
- 76 to 80 Shale, dark gray w/abundant interbedded limestone with gypsum fracture fill

8" Steel- 27pt. to 41.5 53 to 66 ft.