~ WATER W	ELL RECORD F	Form WWC-5	KSA 82a-12	12 ID I	No			
	action	or.		on Number	1	nship Number	Range Number	
County: Finney	SW 1/4 SW	1/4 SE 1/4	7		T uth cid	26 g	R 33 EW	
Distance and direction from nearest town or ci S. on Hwy. 83 to Parallel R	ty street address of	well it located wi	thin city? F	2-1/3	miles S	- 6/10ths	of a mile east	
	Stone	w. co ivan	noe ku.,	2 1/3	MITCO D		80 ft. north	
	Stone Road				Por		Division of Water Resources	
City, State, ZIP Code : Garde	en City, Kans				App	olication Number:		
3 LOCATE WELL'S LOCATION WITH 4 DEF								
AN "X" IN SECTION BOX: Depth	(s) Groundwater En	countered 1	ft below		ft. 2	ft. :	3ft.	
	Pump test dat	ta: Well water \	vas	ft.	. after	hours	pumping gpm	
							pumping gpm	
	WATER TO BE US Domestic 3 Fee		ıblic water su _l I field water s		9 Dewate	ditioning 11 ering 12	Other (Specify below)	
W	Irrigation 4 Ind	lustrial 7 Do	omestic (lawn	& garden)	10 Monito	ring well		
i I I I	Was a chemical/bacteriological sample submitted to Department? Yes NoX; If yes, mo/day/yrs sample was sub							
mitted Water Well Disinfected? Yes X No								
S S S S S S S S S S S S S S S S S S S	5 Wroug	tht iron	8 Concrete	a tilo	CAS	ING IOINTS: Glu	ed X Clamped	
Steel 3 RMP (SR)		tos-Cement	9 Other (sp				Ided	
(2)PVC 4 ABS	7 Fiberg	lass				Thr	eaded	
Blank casing diameter	in tobee below	# ft., Dia	Q1	.in. to		ft., Dia	ft.	
Casing height above land surface		eignt	7) PVC		ids./π. wa	tnickness or gua 10 Asbestos-Cei		
1 Steel 3 Stainless Steel		lass	8 RMP			11 Other (Specif	y)	
2 Brass 4 Galvanized Ste			9 ABS			12 None used (c	ppen hole)	
SCREEN OR PERFORATION OPENINGS AF	RE:		d wrapped		8 Saw		11 None (open hole)	
1 Continuous slot 3 Mill slot	ahad	6 Wire w 7 Torch o	• •		9 Drille 10 Other		ft.	
2 Louvered shutter 4 Key pund SCREEN-PERFORATED INTERVALS: Fro	250		070	# Eror	21	^ ′	220	
Fro	om 350	ft. to ft. to	370	ft., Fror	m 45	0 ft. t	70 470 ft.	
GRAVEL PACK INTERVALS: From								
Fro		π. το	***************************************	n., Fror	m	π. τ	ΟΙΙ.	
6 GROUT MATERIAL: 1 Neat cemei		nent grout	3 Bentor	nite	4 Other		,	
Grout Intervals: From		, From	ft. to					
What is the nearest source of possible contan		7 Diameira			stock pens	_	Abandoned water well	
1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool		7 Pit privy 8 Sewage lagoon		11 Fuel storage 15 Oil well/Gas well 12 Fertilizer storage 16 Other (specify below)			Other (specify below)	
3 Watertight sewer lines 6 Seepage pit	0 0			ecticide storage				
Direction from well? Northwest					any feet?	30		
FROM TO LIT	HOLOGIC LOG		FROM	то		PLUGGING I		
						ft. to 250		
						ft. to 310		
G	3 1					ft. to 350 ft. to 450		
See attached	a log				3/0	11. 10 430	It. Flain	
							· · · · · · · · · · · · · · · · · · ·	
	· · · · · · · · · · · · · · · · · · ·				-			
							.	
7 CONTRACTOR'S OR LANDOWNER'S CO	ERTIFICATION: The	s water well wo	(1)conetrue	ted (2) ro	constructed	or (3) plugged ::	nder my jurisdiction and was	
CONTRACTOR'S OR LANDOWNER'S CE completed on (mo/day/year)				and this i	recora is true	to the best of my l	knowledge and bellet. Kansas	
Water Well Contractor's Licence No	208	This Water W	/ell Record wa	as complet	ted on (mo/c	iay/yr) <mark>}</mark>	/4/05	
under the business name of Minter-Wi	lson Drillin	g Co., Inc	: .	by	/ (signature)	nowake	ller	
INSTRUCTIONS: Use typewriter or ball point pen. PLEAS and Environment, Bureau of Water, Geology Section, 100								
and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.								

The and Domestic Professionals MINTER-WILSON DRILLING CO. Water Systems Complete Installation

Irrigation and Repairing

INCORPORATED

Phone 276-8269 P.O. Box A **GARDEN CITY, KANSAS 67846**

Billy Stone Finney County 12/9/04

Location: SE 7-26-33 - From Ivanhoe - 2½ Miles South, 6/10 Mile East 80 Ft. North

Static Water Level - 190 Ft.

Test # 1 01 1' - Top Soil 1' 23' - Brown Clay 27' - Fine to medium sand 231 271 76' - Fine to medium sand and gravel 76¹ 82' - Brown Clay 82¹ to 128' - Fine to medium sand and gravel 128[†] to 142' - Cemented sand, Hard to 187' - Brown Clay, small gravel 142 to 235' - Fine to medium sand 187**'** 235 to 254' - Brown Clay 2541 to 273' - Fine to medium sand and gravel, Clay streak 2731 to 297' - Brown Clay 2971 to 314' - Brown Clay, Small strips of gravel 314 to 322' - Fine to medium sand and gravel 3221 to 357' - Brown Clay to 364' - Fine to medium sand, Tight 357' 3641 to 451' - Brown Clay 451' to 464' - Brown Clay sand stone, small brown rock, Tight 4641 to 476' - Yellow Clay, sand stone small, Brown rock Hard