## Tom John Smith

## WATER WELL RECORD Paul McKen Owner KC

## DRILLERS LOG OF WELL

DRILLERS LOG OF WELL									
	FROM (FT.)	TO (FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)						
	0	1	Top Soil						
	1	20	Clay' *						
1	20	23	Line						
	23	49	Sandy Clay						
	49	50	Lime						
	50	90	Sandy Shale						
	90	130	Sandstone						
	13	0 13'	7 Lime						
	-								
			ast						
			73.0						
			<b>(1.9</b>						
			<u> </u>						
		<u> </u>							

"To preserve water well information and to promote the conservation, protection	, and
evelopment of ground-water resources."	

144 // 2/02 - 11/12/17
Well Owner Tailgate Ranch
Address
Drilling Contractor Breuer Drilling CO.
Basehor, Ks.
Date Drilled
Method of Drilling (Cable tool, rotary, reverse rotary, etc.)
19
Casing Schedule 138ft 6 19 125tt 6 (Amount, Size, Setting—New, Used—Steel, Calv.—Cage of Weight)
Screen Data (if any):(Length, Diameter, Slot Size, Setting)
Measured depth to water on completed well (Static Level) is
80 ft. below 12 million for a CBing, Etc.)
Tested Yield: gallons per min (Min., Hour)
as determined by(Bailing, Test Pumping, Etc.)
Drawdown: ft, after hrs.
pumping at gal. per minute.  REMARKS:
REMARKS: - Bath
That I want
10 Tolly
THE STATE OF THE S
7 7 7
一
LOCATION OF WELL Topographic Sheet Topographic Sheet
[Show location in Section Plat] SW SF SElev. 973 (W.S)
NESW & Stor & Sec. 77
T. // S., R. E.
County 12 - 293

## KANSAS WELL SCHEDULE

Card 1

	Record by / elvschmidt Date: 3./6.73 Pr	oject: Top-Kc	State: Kan	County	hear	<u>_</u> 22
	Latitude:Longitu	de:deg min sec	Accuracy:	Owner's w	ell no:	
	Location: 15W 15F 15F no owner: Saith	. sec. <b>28</b> , T. // N., R.	E. Well number:	// 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 E-W sec 1	12 13 14 1 1 1 10.
	Owner: 15 16 17 18 19 20 21 22 23 24 25	26 27 28 29 30 31 32 33 34	35 36 37 38 Altitude	9/3 [	9/3 <sub>Ac</sub>	ccuracy 3
	_	9 Basel			e drilled: /0-25	-22
	Topography, well site: (D) (F) (L) (R Draw, flood plain, lowland, roll	(S) (T) (U)	Spring; or depth of well:	37	46 47 48 49 ac	curacy 3
	Diameter: Diameter: 51 52 Depth cased: 1	37 3 Spring, or Plast	Finish:	Lift & power	: 5ab-e/	در ۵
	Pump setting: Use of well: De la					62
٩	Water level: \$7.0 above lsd 870 accurately below 18d 63 64 65 accurately below	racy 66 date measured 67	Water level rec	ords avail		70
)	Description MP: Top Casing	at Great her	4 Cover	Abyl	purkit	lsd
	Yield: 6 71 72 73 74 accuracy	Pumping period: hours or day	Specific co	apacity:	pm/ft. dd	78 79
	Pumpage and other data available:					80
	Coefficient trans:  gpd/ft  15 16	Card 2  Coefficient storage:	18 19 20 Coef	ficient perm.:_		gpd/ft <sup>2</sup> .
	Aquifer, system or series 21		23			24
	Aquifer, units 25	26 27	28 29 30			31 32 33
	Aquifer, thickness:  feet  34 35 36  Aquifer, leng well open to well open to the second secon		er, depth to top of:	41 42 52 53	Aquifer, origin:	43 44 45
	Aquifer, lithology of:	55 56		<del>,,</del>		
	57	k, formation:	58 59	Bedrock	lsd feet	61 62 63
	Surficial material:  lithology  Quality of water data available:		or. Date sample	95 64 y		64
	Coefficient of leakage	65	66 67			68 69 70
	THE FOLLOWING DATA ARE USED ON THE NATIONAL WELL Ownership (C) (F) (M) (N) category: County, Federal Gov't., City, Corp. or	(5)	(W) er Dist			<b>P</b>
	Method drilled: (A) (B) (C) (D) (V) able, dug, driven, hy	(H) (J) (R) (d. rotary, jetted, rev. rotary, tren	T) (S) ching, spring,			
	Physiographic province:	73 74 Section:_				
	Drainage basin: 75 76 Subbasin:	Depth to basement:_	77 78 79	source of d	ata (basement)	80

