Topprop

BRT

WATER WELL RECORD

DRILLERS LOG OF WELL

FROM (FŢ.)	TD (FT,.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)
0	3 .	Top-Soil
3.	.18	Olay · · ·
78	.24	Sandy Clay
24	29	Sand-
29	36	Sandy Shale-
36	40	Sandy Gravel (Miter)
40	47	Sandy Shale
47	60	Shale
60		Lime
60		T. D.
		•

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

Well Owner Wr A	Tuttle
·	
Address 1 110 b	5/4 mi. S. of Basehor, ks.
Drilling Contractor_Bi	reuer Drilling Co.
Basehor, kansı	
Date Drilled 7/28/	5
Method of Drilling	(Cable tool, rotary, reverse rotary, etc.)
(Amount, Size, Setting-	A steel 23 6 steel New, Used—Steel, Calv.—Gage or Weight)
Sames Data (#f. anni)	
Screen Data (if any): _	(Length, Diameter, Slot Size, Setting)
	ater on completed well (Static Level) is
Tested Yield: _over	(Land Surface, Top of Casing, Etc.) gallons per (Min., Hour)
TESTED YIELD:as determined by	delow Land Surface, Top of Casing, Etc.) gallons per(Min., Hour) Be 11 (Beiling, Test Pumping, Etc.)
TESTED YIELD:as determined by	(Land Surface, Top of Casing, Etc.) gallons per (Min., Hour)
TESTED YIELD:	delow Land Surface, Top of Casing, Etc.) gallons per(Min., Hour) Be 11 (Beiling, Test Pumping, Etc.)
TESTED YIELD:	delow land surface. (Land Surface, Top of Casing, Etc.) gallons per (Min., Hour) Balling, Test Pumping, Etc.) ft, after hrs. gal. per minute.
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TESTED YIELD:	cland Surface, Top of Casing, Etc.) gallons per (Min., Hour) Balling, Test Pumping, Etc.) ft. after hrs.
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TESTED YIELD:	delow land surface. (Land Surface, Top of Casing, Etc.) gallons per (Min., Hour) Ball (Brilling, Test Pumping, Etc.) ft. after hrs. gal. per minute.
TESTED YIELD:	Delow land surface. (Land Surface, Top of Casing, Etc.) gallons per (Min., Hour) Ball (Belling, Test Pumping, Etc.) ft, after hrs. gal. per minute. Topographic Sheet Basho
TESTED YIELD:	Delow land surface (Land Surface, Top of Casing, Etc.) gallons per (Min., Hour) Ball (Balling, Test Pumping, Etc.) ft. after hrs. gal. per minute. Topographic Sheet Sould Elev. 935 the
TESTED YIELD:	Jand surface (Land Surface, Top of Casing, Etc.) gallons per

CHARLES TO SECOND

10-57-5M SETS

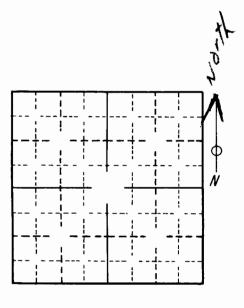
KANSAS WELL SCHEDULE

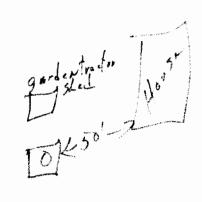
Card 1

Record by KLINS CAN H Date: 4-17-20 Project: 10 P-10 State: KAN K County: Leav	72
Latitude: Longitude: Accuracy: Owner's well no:	
Togetion: 1 SE NE SE no sec 3-3 T/O N RZ-Z E Well number: 1 0 22 E3 3DAL	<u> </u>
S. W. 4 5 6 7 8 9 10 11 12 1. Owner: Roman address	14 no.
Owner: R B I N T U T T L E	, 44
Driller: Date drilled: 7-28-60	<u></u>
Topography, well site: (D) (F) (L) (R) (S) (T) (U) Spring; or depth of well: 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50
Diameter: 6 Depth cased: 60 Spring, or 5 Spr	
Pump setting: Use of well: Domestic, stock, irrigation, industrial, public supply, observation, none, test	_ []
Water level: 25 above lsd 63 64 65 accuracy 66 date measured 67 68 69 water level records avail.	70
Description MP: OP Caning 3.0 by authors ab	ove lsd low
Yield: 3 6 3 6 75 Pumping period: Specific capacity: gpm/ft. dd 7	8 79
Pumpage and other data available:	_ 🔲
Card 2	
Coefficient trans: Coefficient storage: Coefficient perm.:	gpd/ft ² .
gpd/ft 15 16 17 18 19 20 Aquifer, system or series	
21 22 23 Aquifer, units	24
34 35 36 37 38 39 40 41 42 43 43 43 43 43 43 43 43 43 43 43 43 43	32 33 44 45
Aquifer, thickness: Aquifer, length of well open to: Aquifer, depth to top of: Aquifer, origin: Aquifer, origin:	
Aquifer, lithology of:	
Bedrock, system:	
Surficial material: Log data avail:	
lithology infiltration characteristics Quality of water data available:	64
	59 70
THE FOLLOWING DATA ARE USED ON THE NATIONAL WELL SCHEDULE Ownership (C) (F) (M) (N) (P) (S) (W)	
Ownership (C) (F) (M) (N) (P) (S) (W) category: County, Federal Gov't., City, Corp. or Co., Private, State Agency, Water Dist.	71
Method drilled: (A) (B) (C) (D) (V) (H) (J) (R) (T) (S) Air, bored, cable, dug, driven, hyd. rotary, jetted, rev. rotary, trenching, spring,	72
Physiographic province: 73 74 Section:	
Drainage basin: Depth to basement: 75 76 Subbasin: Depth to basement: 77 78 79 source of data (basement)	80
Quadrangle	

Well no.___

Well log							
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