		ER WELL RECO	ORD Form WWC-5		a-1212 ID N		mbo: 1	Danas	Number	
1 LOCATION OF V		Fraction	41.1		tion Number ユク	Township Nu		~	Number	
County: Dick	INSON	NW 1/4			<u>33</u>	т 14	S	R 2	<u>(B</u> W	
	•	•	address of well if locat		y r					
COO		212115	Kansas							
2 WATER WELL C						Board of Acris	oulturo Di-	icion of M	ater Resources	
RR#, St. Address, E City, State, ZIP Cod						Application No	•	vision of vv	ater nesources	
		DEBTH OF CO	OMPLETED WELL	25	# ELEVAT					
3 LOCATE WELL'S AN "X" IN SECTI	ON BOY:	Depth(s) Groundy	vater Encountered 1		ft 2	ION	ft 3		ft.	
			VATER LEVEL							
<b>     </b>	<b>x</b>		test data: Well water							
Nw		•	gpm: Well water							
			er. 8.75. in. to							
∰ w	1		D BE USED AS: 5 P			Air conditioning		ction well		
		1 Domestic	3 Feedlot 6 O	il field water	supply 9	Dewatering		ner (Specif		
sw	SE	2 Irrigation	4 Industrial 7 D	omestic (lawr	& garden) 10	Monitoring well				
. ↓	1!    ,	Mas a chemical/ha	cteriological sample sub	mitted to Der	artmont? Voc	No ·	If yes mo	/day/vre es	amnle was sub.	
<u> </u>		mitted	cter clogical sample sub	rintied to Dep		Well Disinfected?				
5 TYPE OF BLANK			Wrought iron	8 Concre	te tile	CASING JOIN	ITS: Glued	Cla	amped	
1 Steel	3 RMP (SR)	) 6	Asbestos-Cement	9 Other (	specify below	)	Welde	d		
2 PVC	4 ABS	7	Fiberglass				Thread	ded		
Blank casing diame	eter	in. to	ft., Dia	in.	to	ft., Dia		in. to		
Casing height abov	e land surface	Oin.	, weight		lbs./ft	. Wall thickness or	gauge No.			
TYPE OF SCREE	N OR PERFORATION	ON MATERIAL:	-	7 PVC		10 Asbe	stos-ceme	nt		
1 Steel	3 Stainless	steel 5	Fiberglass	8 RM	• (SR)	11 Other	(specify) .			
2 Brass	4 Galvanize	d steel 6	Concrete tile	9 ABS	<b>;</b>	12 None	used (ope	open hole)		
	FORATION OPEN			d wrapped		8 Saw cut		11 None (d	open hole)	
1 Continuous s 2 Louvered shi		slot ) / punched	6 Wire w	• •	9 Drilled holes 10 Other (specify)			4		
	RATED INTERVALS	, punched	7 Torch 2.5 ft. to	3 5	# From	10 Other (specify)			۱۱۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰	
		From	ft to	٠	ft. From		ft to		π. ft	
GRAVEL	PACK INTERVALS	S: From?	ft. to ft. to	35	ft., From .		ft. to.		ft.	
		From	ft. to	<u></u> .	ft., From .		ft. to.		ft.	
6 GROUT MATER		ment 2	Cement grout	3 Benton	te 4 0	ther				
Grout Intervals:	From	. ft. to 2.c	?ft., From		to	ft., From		.ft. to		
What is the neares	st source of possible	e contamination:			10 Livesto	ck pens	14 Aba	andoned wa	ater well	
1 Septic tank	4 Lateral		7 Pit privy		11 Fuel st	orage		well/Gas w		
	5 Cess p		8 Sewage la	agoon	12 Fertilize	er storage	16 Oth	er (specify	/ below)	
3 Watertight se	wer lines 6 Seepag	ge pit	9 Feedyard	ard 13 Insecticide storage						
Direction from well					How many	feet?				
FROM TO	LI.	THOLOGIC LOG		FROM	то	PLUG	GING INT	ERVALS		
	<u> </u>									
		1/xta	(Leo1							
	252	17/10								
	100	<del></del>	702							
	+ $0.0$	<del>: 26 ;</del>	/ U J							
- Public		<u> </u>				••				
					<del></del>					
7 CONTRACTORIO	OD I ANDOMNES	OF OFFICE ATTO	NAIL This was a second	(1)	atod V0\ ===	naturated as (0) str		e man in the dead	iotion anda	
/ CONTRACTOR'S	OR LANDOWNER	5 CERTIFICATIO	N: This water well wa	constru	Cted, (2) recor	istructed, or (3) plu	igged unde	r my jurisd	boliof Kassas	
completed on (mo/d	ay/year)	416	ON: This water well wa		na this record	is true to the best	or my knov	vieuge and	Delier. Kansas	
vvater Well Contract	or's Licence No		Inis Water Wel	Hecord was	s completed or	i (mo/day/yr)		₹∵∵∵	7	
under the business	name of 1em	acon;	INC.		by (sigr	nature Circum	<u>~11.</u>	20m	tur	
INSTRUCTIONS: Use t			Yand <u>PRINT</u> clearly. Please fi	l in blanks, under	line or circle the con	rect answers. Send top the	ee copies o K	ansas Departm	ent of Health and	
	Water, Topeka, Kansas 666									

	LOG OF WELL NO. NW-01 Page 1 of 1											
CLIENT			ARCHITECT / ENGINEER									
S.S. Papadopulos, Inc.												
SITE Grain Elevator Highway 43				PROJECT Nevers George								
	Nevarre, Kansas				Ι	Nevarre, Geoprobe SAMPLES TESTS						STS
GRAPHIC	DESCRIPTION  BOREHOLE DIA.:  WELL DIA.:  TOP OF PROTECTOR PIPE:  TOP OF CASING:  GROUND SURFACE ELEV.:	8.25 in 2 in ft ft	WELL	<b>DEPTH, fi.</b>	USCS SYMBOL	NUMBER	ТУРЕ	RECOVERY, in.	SPT - N BLOWS / ft.	WATER CONTENT, %	FIELD VAPOR TEST (PPM)*	
	20.7 8"GRAVEL 3 LEAN CLAY, with gravel, dark brown brown, trace gravel 1.5' to 3.0' LEAN CLAY, brown reddish brown 7.5' to 11.5'  11.5 LEAN CLAY, silty, trace weathered limestone, yellow brown  ***SHALE, weathered, olive brown to greenish brown LEAN CLAY, silty, shaley, brown to olive brown, moist  ****SHALE, highly weathered, silty, clayey, olive brown  trace weathered limestone stringers 25.0' to 35.0'  ****SHALE, brown to olive brown  ****SHALE, brown to olive brown  ****SHALE, brown to olive brown  All descriptions taken from drillers field logs.  ****Classification estimated from disturbed samples. Core samples and petrographic analysis may reveal other rock types.			5 10 15 20 25 30 35 40 45 50 50 50 50 50 50 50 50 50 50 50 50 50			HS					
The stratification lines represent the approximate boundary lines  **ND Indicates a reading of less than the field detection limit												
_	between soll and rock types: in-situ, the transition may be gradual. (FDL) of one (1) part per million isobutylene equivalents (ppmi)											
	TER LEVEL OBSERVATIONS, ft					_						10-24-00
		· •	36					COI	MPLET			10-25-00
	ž	1 (	JL	U		RIG			RC2		REMA	
WL						APF	PRO	√ED_	AJF	JOE	3 #	01007102