	WA	ATER WELL RE	CORD Form WW	C-5 KSA	82a-1212 ID	No		1V W	00	
1 LOCATION OF V		Fraction		S	Section Number	Township No	umber	Range Nu	mber	
County: D	NSON	3 W 1/4			33	т 14	S	R 3	₽ w	
Distance and directi	on from nearest t		t address of well if lo	cated within	city?					
Co	08 IN 1	VAJA RRE	, 145							
2 WATER WELL O	WNER:			,						
RR#, St. Address, E	3ox # :					•	•	Division of Water	r Resources	
City, State, ZIP Cod	e :					Application N	lumber:			
3 LOCATE WELL'S	LOCATION WITH		COMPLETED WELL.							
AN "X" IN SECTI	ON BOX:		dwater Encountered CWATER LEVEL							
NW	X NE	Pur Est. Yield	np test data: Well wa gpm: Well wa neter. \$sin.	ater was ater was	ft. a ft. a	ıfter	hours p	oumping	gpm	
M	E	1 Domestic		6 Oil field wa	ater supply	Air conditioning Dewatering	12 (njection well Other (Specify b	,	
sw	SE	2 Irrigation				Monitoring well				
<u> </u>		mitted	/bacteriological sample		Water	r Well Disinfected?	Yes	1	No	
5 TYPE OF BLANK			•		crete tile			ed Clamp		
1 Steel	3 RMP (S	R)	6 Asbestos-Cemen		er (specify belov	·		led		
2 PVC	4 ABS		7 Fiberglass					aded		
•		_								
Casing height above	e land surface	. 🔾	in., weight		lbs./	ft. Wall thickness o	or gauge N	lo		
TYPE OF SCREE	N OR PERFORA	TION MATERIAL	. :	_	PVC)	•	estos-cem			
1 Steel	3 Stainles	s steel	5 Fiberglass		RMP (SR)					
2 Brass	4 Galvani	zed steel	6 Concrete tile	9 /	ABS	12 None	e used (op	oen hole)		
SCREEN OR PER				uzed wrapp	ed	8 Saw cut		11 None (ope	n hole)	
1 Continuous s		lill slot		re wrapped		9 Drilled holes				
2 Louvered shu		ey punched	40 40	rch cut		10 Other (specify)	• • • • • • • • • • • • • • • • • • • •	π.	
SCREEN-PERFOR	RATED INTERVA	LS: From	ft. to	·····	ft., From	1	ft. t	0	ft.	
OBAVE	DACK INTERVA	From	ft. to ft. to	····· ሩ ኋ · ·	π., From	1	π. τ	0		
GHAVEL	PACKINIENVA		ft. to							
-l										
6 GROUT MATER	IAL: 1 Neat o	ement	2 Cement grout	3 Ben	tonite 4	Other				
What is the neares						tock pens		bandoned water	Well	
1 Septic tank		ral lines	7 Pit priv		11 Fuel :	•		il well/Gas well	.1	
2 Sewer lines 5 Cess pool				ge lagoon		zer storage	16 C	16 Other (specify below)		
3 Watertight se	wer lines 6 Seep	oage pit	9 Feedy	ard		ticide storage	• • • • • • •	• • • • • • • • • • • • •	• • • • • • • •	
Direction from well					How mar					
FROM TO		LITHOLOGIC L	og	FROM	ТО	PLU	GGING IN	NTERVALS		
									· · · · · · · · · · · · · · · · · · ·	
			1.00							
			COLOR							
		C 172,						·		
	4		1,05			400				
		, 	1012							
		000	h v · v ·							
		1777/11	J .							
		<u>'</u>								
			· · · · · · · · · · · · · · · · · · ·		_		-			
									······	
7 CONTRACTOR'S	OR LANDOWNE	R'S CERTIFICA	TION: This water well	was (1) con	structed, (2) reco	onstructed, or (3) p	lugged un	der my jurisdiction	on and was	
completed on (mo/d	av/year)				. and this recor	d is true to the bes	t of my kn	owledge and be	lief. Kansas	
Water Well Contrac	tor's Licence No.	41.6	This Water	Well Record	was completed	on (mo/day/yr) /l .	116	AD V		
under the business		racon	_			gnature	an ('	1 K AX	2	
	12	n DI EASE DRESS FIL	RMY and PRINT clearly. Plea	see fill in blanke	indedine or cimle the o	orrect answers. Send ton	hree copies	Kansas Denartment	of Health and	
	Power or new hour be	<u>Leenye i nego fii</u>			MAIED and rotain and fo	or your records. Fee of \$5.0	VO doc coop oo	ata sata di wall		

	LOG OF WE	LL N	D. NV	V -0	2					Р	age 1 of 1	
CL	IENT	ARC	ARCHITECT / ENGINEER									
	S.S. Papadopulos, Inc.											
SIT	5 ,	PRC	PROJECT									
	Nevarre, Kansas			T	Nevarre, Geoprobe SAMPLES TESTS							
	DESCRIPTION	WELL	.		-		VIFEL		TESTS			
Ö	DESCRIPTION	DETAI	니				<u>.≓</u>			~		
COG	BOREHOLE DIA.: 8.25	in	 	USCS SYMBOL			RECOVERY, in.	نی	8	FIELD VAPOR TEST (PPM)*		
Ĕ	WELL DIA.: 2 TOP OF PROTECTOR PIPE:	in 🗆	l ±	S	E E		VEF	Z S	~ =	₹ď		
GRAPHIC	TOP OF CASING:	ft	DEPTH, ft.	SCS	NUMBER	TYPE	잃	SPT - N BLOWS / ft.	WATER CONTENT,	STE		
9	GROUND SURFACE ELEV.: 0.8 10"GRAVEL, with clay		/	_	Ž		22	요표	∣≷ၓ			
	0.8 10" <u>GRAVEL,</u> with clay LEAN CLAY, dark brown		¥ <u>=</u>	11		PA						
	brown below 1.5'		_ =									
	brown to readish brown below 4.5		5—									
	LEAN CLAY, trace shale, brown to olive brown		5 10 15 15 15 15 15 15 1									
'////	11.5 ***SHALE, highly weathered, clayey, trace											
	limestone, olive brown ***SHALE, greenish gray brown				ĺ							
	LEAN CLAY, silty, shaley, trace moisture at		15-									
	12.0' gray brown with limestone gravel 14.0' to											
	17.0'		20 =									
	with gray limestone stringers 17.0' to 22.0' 23 ***LIMESTONE, weathered, gray											
	LEAN CLAY, silty, brown to gray brown,		25-									
	27 moist		=									
	***CHALE highly weathered elevely elling		=									
	*** <u>SHALE</u> , highly weathered, clayey, olive brown		30-=									
			\equiv									
	trace limestone stringers 35.0' to 41.0'		35			HS						
	add initiations ournigate actor to 41.0		=			113						
	41		40=									
		1										
	***SHALE, with limestone fragments and] <u>, </u>									
	stringers, light gray brown		45									
	BOTTOM OF BORING		+ =									
	All descriptions taken from drillers field											
	logs.											
	***Classification estimated from disturbed											
	samples. Core samples and petrographic analysis may reveal other rock types.											
	analysis may reveal other rook types.											
The stratification lines represent the approximate boundary lines * ND indicates a reading of less than the field detection lime between soil and rock types: in-situ, the transition may be gradual. (FDL) of one (1) part per million isobutylene equivalents (ppmi							etection limit					
	TER LEVEL OBSERVATIONS, ft								10-26-00			
NL.					⊢			MPLET			10-27-00	
	Y NONE WD Y NONE AB TELE	ar			RIG		- 501	RC2		REMAI		
ΝL									. ,			