		TER WELL REC	ORD	Form WWC-5	KSA 82a					wat distribution and the same of the same
LOCATION OF Vounty: Osborne		Fraction NE 1/4	NW	1/4 NW	Se 1/4	ction Number 17	Township	Number	Range Num	ber E/W
istance and direction		vn or city street a					1 10	0	I B 13	EAYY
	WNER: Master		agaringgggaana may ara arang Hang Cababa Ababa Ar	PARTITION AND THE PROPERTY OF		ACAMANINI MILLIONINI BELLINONI MILANDONI MILANDONI MILANDONI MILANDONI MILANDONI MILANDONI MILANDONI MILANDONI	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	·A	· · · · · · · · · · · · · · · · · · ·	A Principal Commence
RH#, St. Address, Bo							Board of	Agriculture f	Division of Water Re	ocourc
ity. State, ZIP Code	: Natom	a. KS 67651					Application	on Number:		
									*************************	
AN "X" IN SECTIO	N BOX:								<b></b>	
Ι .									oumping	
- <u>x</u> NW	NE		TO BE U	pm: Well wate SED AS: 5	Public water	supply	after  8 Air condition	hours p	oumping njection well	gr
W - 1	E	2 Irrigation	4 ir	dustrial 7	Domestic (la	wn & garden)	10 Monitoring w	rellrel	Other (Specify below	*******
SW	- SE	Was a chemica mitted	al/bacterio	ological sample	submitted to		Yes No .X ater Well Disinfe		no/day/yrs sample v No	
TYPE OF BLANK	S		5 Wron	ight iron	8 Concr	rete tile	CASING.	IOINTS: Glue	ed Clamped	*******************
_1_Steel				6 Asbestos-Cement 7 Fiberglass		9 Other (specify below)		Welded		
llank casing diamete		in to 1							in. to	
Casing beight above	land surface 0		in v	weight	*****************	11. 10	lbs./ft. Wall thicl	kness or qua	ge No	*******
YPE OF SCREEN					7 P			Asbestos-Cer		•••••
1 Steel 3 Stainless Steel			5 Fiberglass			8 RMP (SR)		11 Other (Specify)		
2 Brass	4 Galvaniz	ed Steel	6 Cond	erete tile	9 A	38	12 1	lone used (o	pen hole)	
CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot				5 Guazed wrappe 6 Wire wrapped 7 Torch cut			8 Saw cut 9 Drilled ho		11 None (open h	•
2 Louvered shut		ey punched								
CREEN-PERFORA	TED INTERVALS:									
GRAVELE	PACK INTERVALS:	From	***********	ft to 22	2	π. From		II. IC	) )	
G/ // // LL /	, , , , , , , , , , , , , , , , , , , ,								)	
E. V. AMELIA I SECURITA MENANTA PARTIE MANAGEMENT MANAG									A-A-101	
GROUT MATER		cement		ment grout						
			ft	From <i>3</i>					ft. to	
what is the nearest	•						tock pens		Abandoned water w	/ell
1 Septic tank 4 Lateral lines				7 Pit privy					Oil well/Gas well	
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit				8 Sewage lagoon 9 Feedyard		<ul><li>12 Fertilizer storage</li><li>13 Insecticide storage</li></ul>		16 (	Other (specify below	V)
irection from well?	,	age pit		9 Feedyar	u.		ny feet? 40	*************		
FROM TO	TOTAL	LITHOLOGIC	CLOG	ndddhark arfar yn Mhillian Isgraldiddir o'r digwlaith o'r diwlladi'r droll o'r dynlladi'r roll yn yr arfar y d	FROM	TO		LUGGING I	NTERVALS	
3	Clay			A CONTRACTOR OF THE PARTY OF TH	1710101	<del>                                     </del>		Loadiitaii	TETTALO	
22	Backfill sand	for digout		TTTTTTON COUNTY (AND THE STATE OF THE STATE	A STATE OF THE STA					
A				CONTRACTOR AND						
		approximate with a fundamental and a fundamental form the state of the							素を含まれる記憶的品格をいけれる。者 (2000年 Astronom Pro-7470年 (2015年) (本本) ヤ ロケーション (中の 75年 (2015年) (日本)	**************************************
			agita genegant kinasa nagitas anakan a an kinasangantagang an kanasangantagang							
		Actumous and the second se								
									THE RESIDENCE OF THE PROPERTY	
							**************************************		MANAGEMENT CONTROL - F. W. M. A. C. W. M. A. W. M. A. C. W. M. A.	
										TO THE PERSON NAMED IN
Aller and the second se				CHAMBINA OF MARKET BARRIES AND			*			
mpleted on (mo/day	y/year) 06-14-06					and this re	cord is true to the	e best of my k	der my jurisdiction nowledge and belief	
ater Well Contractonder the business na		CO Environm			r Well Record		ed on (mo/day/yr (signature)	00-04-00	7	••••••
									s to Kansas Department of IER and retain one for you	
records. Fee of \$5.00 fo									, , , , , , , , , , , , , , , , , , , ,	