				R WELL RECORD	orm WWC-5				r
	·	TER WELL:	Fraction	SE 11/		ction Numbe	1	<i>*</i>	Range Number
		from pearest to	SW 1/2	address of well if located	1/4 within city?		T will	? S	R 0/ 6W
				the and		Brown	1. 15 4	Wia	hite
		NER: AJAN		, .			70017		
		x#:876		KOHE	MV	#/	Board o	f Agriculture. I	Division of Water Resources
City, State,		:	Contract Reserve					ion Number:	or realer resources
LOCATE		OCATION WITH N BOX:	4 DEPTH OF (COMPLETED WELL.	12.5	ft. ELEV	ATION:/.	3.3.3	47.6.6
		7	Depth(s) Ground	dwater Encountered 1.	1.00		2		ft.
Ī									1/20/89
-	- NW	NE							mping gpm
1	!								mping gpm
- w ⊢		IX E							to
-	i		1 Domestic		5 Public wate 6 Oil field wa		8 Air condition	•	Injection well
-	- SW	SE	2 Irrigation				9 Dewatering 10 Observation		Other (Specify below)
	!	! !							mo/day/yr sample was sub-
į L	'		mitted	1118/88			ater Well Disinfe		No 🔀
5 TYPE C	OF BLANK (CASING USED:		5 Wrought iron	8 Concre				d Clamped
1 Ste		3 RMP (S	R)	6 Asbestos-Cement		(specify belo		Weld	•
(2 PV	टी	4 ABS	100	7 Fiberglass				Threa	
Blank casir	ng diameter	2	in. to 42.	Sft., Dia					
Casing hei	ght above la	and surface	187.2	.in., weight					^ <i>// ////</i>
-	_	R PERFORATIO			(PV			sbestos-ceme	•
1 Ste		3 Stainles:		5 Fiberglass		IP (SR)			
2 Bra	ISS	4 Galvaniz	ed steel	6 Concrete tile	9 AB			lone used (op	
									11 None (open hole)
1 Cor	ntinuous slo	t CaM	lill_slot	6 Wire w	rapped		9 Drilled hole	s	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)									
SCREEN-P	PERFORATE	ED INTERVALS:							o
From									
From									
			From * N	atroal CHABE	esc_	ft., Fr	om	ft. te	o ft.
g GROUT	MATERIAL	•		2 Cement grout	3 Berno				
Grout Inter		_		ft., From	⊅ ft.	to 1.6.a.	💪 ft., From	 .	ft. to
		ource of possible	contamination:			10 Live	stock pens	14 AI	pandoned water well
1 Sep	otic tank	4 Later		7 Pit privy			l storage		il well/Gas well
2 Sewer lines 5 Cess pool				8 Sewage lago	on		rtilizer storage (16) other (specify below)		
	•	er lines 6 Seep		9 Feedyard			cticide storage	pipei	19e
Direction fr		W 257		100	T EDOM		any feet? /0	LITHOLOG	10.1.00
FROM	70	11. 1 1	LITHOLOGIC		PROM 27	32	Parat		
4	-;X	Hard, de	ry, brow	in to gray	121	1	with Co		d Sand MIX
		S. I. G. Y		41.				471	18016
	10	dark	brown	clay, mad.			7/1/11/2	41/2	
<u> </u>	10	514	untent	Jug ma	32	35	Medica	m ti	coarse,
		3,17 6	0176111		70			ynded	
10	16	beaute	5/14	- lau mix				brown	
10	10	with L	ne sond	lay mix			119/17	Seaver	
		MILLION TO	it will		35	45.2	Correp	and .	and gravel
11.	22-5	light	hown £	ne sand	100	75.20	angular	ork	10510
10	OR -V		194	1,7 5 541,70			4.1907.		
		V, V/O	7-7		45.2		soft b	lue are	y shale
22.5	27	fine to	mediv	m sub	1				/
	/	ongulas		, light brown					,
		- Julie	2-1010						
Z CONTE	ACTORIO C	OR LANDOWNE	D'S CEDTIEICAT	ION: This water well we	(1) constru	cted (2) rec	constructed or /2) plugged upd	er my jurisdiction and was
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)									
		s License No		•			_	.02 /0	7/89
	ontractors ousiness nar		DHS	11113 114101 116		by (signa		74	1000-
INSTRUCT	TIONS: Use ty	pewriter or ball poin	t pen. PLEASE PRE	SS FIRMLY and PRINT clear	y. Please fill in l	blanks, underli	ne or circle the corre	ct answers. Se	top three copies to Kansas
	nt of Health ar	nd Environment, Bur	eau of Water Protec	tion, Topeka, Kansas 66620-	7320, Telephor	ne: 913-862-93	60. Send one to WA	TER WELL OW	NER and retain one for your
records.									