			. w	ATER	WELL	RECORD	Form W	WC-5 KS/	A 82a-1	212	(AP)	/_	0	b
LOCATION OF WATER WELL:			Fraction Fraction					Section Nur		Township N	Ran	Range Number		
ounty: 1		Reno	Ne	1/4	SW		1/4	28		T 23	S	R	<b>61</b>	E/W
		from nearest tow	-					city?		~			-	
2 w, c	of Hutch	ninson on b	i. 4th.	st.,	2 S	on Blk	top.	B. B.	ide.					
WATER	WELL OW	NER:	Elpaso	Proc	iuct:	s Co. #	12	~						
R#, St. A	ddress, Box	(#:	RFD 1							Board of A	Agriculture,	Division of	Water F	Resource
ity, State,	ZIP Code	:	Hutchi	nson,	KS.	67501				Application	Number:			
LOCATE	WELL'S LO	OCATION WITH	4 DEPTH (	OF COL	MPI FT	FD WFII	93	ft F	FVATI	ON.				
AN "X" I	N SECTION	BOX:	Depth(s) Gr	oundwa	ater En	countered	¥ 39	3	ft 2		ft :	3		ft
	T	<del>`                                    </del>								ce measured or				
	i	- 11								er				
<b>.</b>	- NW	NE								er				
ſ	_ ! _ i	!												
w  -	<del></del>		1							nd				π.
1	-		WELL WAT					water supply		Air conditioning	•	Injection w		
_	- sw	SE	1 Dome	estic	3	Feedlot		ld water supp	-	Dewatering				
- 1		ï	2 Irriga	tion	4	Industrial	7 Lawn	and garden o	nly 1 <u>0</u>	Observation we	<u>∍</u> II			ووأورين
L		_	Was a chem	ical/ba	cteriolo	ogical sampl	e submitted	to Departmen	nt? Yes	No	; If yes	, mo/day/yr	sample	was sub
	S		mitted						Wate	r Well Disinfecte	d? Yes	N	10 2	Χ
TYPE O	F BLANK C	ASING USED:		5	5 Wrot	ight iron	8 (	Concrete tile		CASING JO	INTS: Glue	d X 0	Clamped	1
1 Stee	el	3 RMP (SF	R)			stos-Cemer		Other (specify	below)		Welc	led		
2 PVC		4 ABS			7 Fiber				,		Thre	aded		
ank casin	g diameter	4	.in. to 0-			•								
		and surface												
		R PERFORATION			, •••	g. K		7 PVC	100.711.		estos-cem			
1 Stee		3 Stainless			. Fibor	glass		8 RMP (SR)			er (specify)			
2 Bras		4 Galvaniz				rete tile		9 ABS						
		RATION OPENIN			Conc					. 12 Nor	ie usea (or		/ l	
							uzed wrapţ			8 Saw cut		11 None	(open i	noie)
	ntinuous slot		lill slot				e wrapped			9 Drilled holes				
	vered shutte		ey punched	,			ch cut			0 Other (specify				
CREEN-PI	ERFORATE	D INTERVALS:												
GI	RAVEL PAG	CK INTERVALS:						.93 ft.	, From					
		****	From			ft. to		ft.	, From		ft.	to		ft.
	MATERIAL					nt grout		Bentonite		ther				
rout Interv		n			) ft.,	From		. ft. to		ft., From		ft. to .		
		urce of possible	contaminatio	n:				10	Livesto	ck pens	14 A	bandoned	water w	/ell
	tic tank	4 Latera	al lines		7	Pit privy		11	Fuel sto	orage	15 C	il well/Gas	well	
2 Sew	ver lines	5 Cess	pool		8	Sewage la	agoon	12	Fertilize	er storage	16 C	ther (speci	fy belov	v)
3 Wat	ertight sewe	er lines 6 Seepa	age pit		ç	Feedyard		13	Insectio	ide storage		Brine P	it	
irection fro	om well?	Wes	t					Hov	v many	feet? 10	00			
FROM	TO		LITHOLO	GIC LC	G		FRO	OM TO			LITHOLOG	IC LOG		
0	2	Top soil	and cla	ly										
2	35	Brown cl												
35	50	Brown cl		clav	,									
50	60	Sand som												
60	75	Medium g		me c	1 277					•				
75	92	Medium g		TILE C	Lay									
92	93		Taver											
72	93	Clay												
														- :
														1. 1.
CONTRA	ACTOR'S O	R LANDOWNER	O'S CEDTIE!	ATION	d. This	water	was (1) ==	inothernot (A)	ross	atrusted at (0)	dugged	for my limit	adictic -	and was
mnleted	n (ma/dav/	Wash 7 /	73 /27	AHON	T. IIIS	water well	was (1) cc	ristructed, (2)	recons	siruciea, or (3) p	nugged und	aer my juns	sulction	and was
nibiered 0	ni (ino/day/)	year) 7 /.	.43104 131					and this	record	is true to the be	st of my kn	owiedge ar		ansas
		License No												
	usiness nan	ne of Rose	ncrantz-	KWWX	XBem	us Ent.		by (s	signatur	e) DLO	ML	$\rightarrow 0$ $\wedge$ $\sim$	16-65	1300
STRUCT									dar: :	-/ <b>L</b>				_
ee conico	IONS: Use t	ypewriter or ball p	point pen, PL	EASE I	PRESS	FIRMLY	and PRINT	clearly. Please	e fill in b	olanks, underline	or circle th	e correct ar	swers.	Send top
ee copies	to Kansas I	ypewriter or ball p Department of He e for your record:	point pen, <i>PL</i> ealth and Envi	EASE I	PRESS	FIRMLY	and PRINT	clearly. Please	e fill in b	olanks, underline	or circle th	e correct ar	swers.	Send tor R WELL