MATED MELL	DECODD	Earm MANACE	KCV 600 1010	ID No	

	ON OF WATE		Fraction				I	tion Number	Township	Number	Rang	e Numbe	er 🔨
	Rav		SE		W 1/4			30	T 5	S	R	31	E/W
Distance and	d direction fro	m nearest to	wn or city stre	et address	of well if	located wit	thin city?						
2 14/47501	A/ELL OVA/NE	n. Rvan	11, Inc. L	aurenc	A F R	/an							
	dress, Box#			aurenc	C L. Hy	ali			D = = = d = 4 A ==	nin . Marine Dir.	:-:	D	
				ı						riculture, Div			
City, State, 2	ZIP Code WELL'S LOC	ATON WITH	Ks 67734	<u>'</u>					Application	Number: o	(008 05	سے در	
	SECTION B		' 4 DEPTH	OF COME	PLETED V	VELL	12	5 ft. ELE	VATION:				
	N		Denth(s) Gr	oundwate	r Encount	ered 1		 f	t. 2	ft	3		ft
 	<u> </u>								surface measure				
													- 1
│ │	NW	- NE							ft. after				
<u>o</u>	i I	χ Ι ₋	Est. Yield		gpm: v	veli water v	was	`	ft. after	nours p	oumping		
± W <u>₹</u>		ऀॗॗॗॗऻ	Bore Hole L	Diameter	O TUSED A	in. to	hlio watar a	upphy	ft. and 8 Air condit 9 Dewateri	in ionina 1	1. to	woll	^{π.}
	i	İ	1 Dom	nestic 3	Feed lot	(S. 5 Pui 6 Oil	field water	uppiy supply	9 Dewateri	na 1	2 Other (S	well necify be	(wole
	sw	- SE	2 Irrig	ation 4	Industria		wn and dare	dan (damasti	ic) 10 Monitori	na well	_ 00. (0	p = 0, = 0	,
	i	1 1							Yes No				
'	S			nical/bacte	enological	sample su	ibmilled to i						
F - · ·			submitted						ater Well Disinfed				
	F BLANK CAS								CASING JO				
1 Ste		3 RMP						(specify belo	•		led		I
2 PV		4 ABS		7	Fiberglas	ss				Thre	aded		
Blank casing	g diameter	4.5	in. to	85	_ ft., Dia		in. 1	to	ft., Dia		in. to		ft.
Casing heigh	ht above land	surface	18	in., v	veight	2	2.38	lbs./ft.	ft., Dia	or gauge No.		.248	
TYPE OF S	CREEN OR P	THE CHAIL	M MAILBIAL					IPVL.	IU AS	nesios-ceme	? /11		
1 Ste	el	3 Stain	less steel	5	Fiberglas	ss	8	RMP (SR)	11 Ot	her (specify)			
2 Bra	ISS					e tile	9	ABS	12 No	ne used (op	en hole)		i
SCREEN O	R PERFORA	TION OPENII	anized steel NGS ARE: Mill slot			5 Gauze	d wrapped		8 Saw cut		11 None	(open he	ole)
1 Cor	ntinuous slot	3	Mill slot			6 Wire w	rapped						
			Key punche						10 Other (spe	ecify)			
SCREEN-PI	ERFORATED	INTERVALS						π.	From	п.	io		π.
			From		ft.	. to		ft.	From	ft. 1	to		ft.
GRA	AVEL PACK I	NTERVALS:	From	20	ft.	. to	125	ft.	From	ft. ·	to		ft.
			From		ft.	. to		ft.	From	ft.	to		ft.
6 GROUT	MATERIAL:	1 Neat	cement	2 Cen	nent grou	t	3 Ber	ntonite	4 Other				
Grout Interv	als From	0	ft. to	20 1	ft. From		ft.	to	ft. From		ft. to		ft.
			contamination						stock pens				
	ptic tank	•	4 Lateral I		7	Pit privy			storage		well/ Gas		
	wer lines		5 Cess po			Sewage la	agoon	12 Ferti	lizer storage		her (specify	below)	
	itertight sewer	lines	6 Seepag	e pit	9	Feedyard	3	13 Inse	cticide storage		Nor	ne É	
Direction fro	-	•	3	•	_	,		How many	v feet?				
FROM	TO	CODE	LIT	THOLOGIC	C LOG		FROM	TO		LUGGING II	NTERVALS		
0	2		urface				115	120	Fine & med			f clay	
2	8	Lo	oess				120	127	Yellow och			_	
8	25		ine & med	sand v	v/trace	s of							
			aliche										
25	42		ne & med		v/clay a	&							
			aliche strl				-		ļ				
42	56		aliche & c										
56	65		ine & med		w/clay	5x	1						
C F	00		aliche stri		A 9.				-				
65	83		aliche w/fi andstone		u &		<u> </u>	<u> </u>	 				
83	100		ine sand v		a lanc	AC	1		<u> </u>				-
100	115		ine sand v						+				
100	110		f clay	ie illeu	Janu V	v/ li ale			+				
7 CONTRA	ACTOR'S OR			CATION	This water	er well was	(1) construc	cted. (2) reco	nstructed, or (3) j	olugged unde	r my jurisdi	ction and	was
	on (mo/day/yr)								true to the best o				
		ioonee N-		-, .u,u	83 -		anu (۱ ۲۰:۰۱۰	Notor Wall	nue to the best o	loto	dov/m	noi. Nali	/ 1
				00ftc= 1	Duma (& Well Ir	i nis v	valer Well H	Record was comp	מחורים ובשנטו	/uay/yr)	4 25/	110
under the bu	usiness name	Of	ke and circle th	oorrest s	newers S	and three or	nies to Kon	eae Danartma	by (signature) ent of Health and E	nvironment B	Ureau of Min	ter 1000	SW
									OWNER and retai			iei, 1000	J **