LOCATION OF M	ehead #1 ^{Un}			orm WWC-5	KSA 82a-			
	ATER WELL:	Fraction			n Number	Township Number	Range Num	\sim
ounty: Stev		NE 1/4			1	т 32 s	R 36	E(W)
			ddress of well if located w		-	oton go North	east on Hw	y 56
			South into lo					· · ·
WATER WELL O	WNEH: Mrs.	A.C. Moo	rehead Mob	11 011	Corp.	B 1 (A 1) H	Di data - 4 Massa I	
R#, St. Address, E	30x # : 209 N	North Mai	n			Board of Agriculture	*	
ty, State, ZIP Code	Hugç	oton, Kan	sas 67951	·		Application Number		
LOCATE WELL'S AN "X" IN SECTI			COMPLETED WELL					
	N	. , ,	water Encountered 1					
- 1 !		WELL'S STATIC	WATER LEVEL 12	. .7 ft. beld	w land surfa	ace measured on mo/day/	r 4/10/87.	
NW	- NE	Pum	p test data: Well water w	was	ft. aft	er hours (oumping	gpn
130	1 1	Est. Yield1	QO. gpm: Well water w	was	ft. aft	er hours ¡	oumping	gpn
w l		Bore Hole Diame	eter 11 in. to	36.0	ft., a	nd	in. to	ft
" [!		WELL WATER T	TO BE USED AS: 5	Public water	supply 8	3 Air conditioning 1	1 Injection well	
1 1		1 Domestic	3 Feedlot 6	Oil field water	supply 9	Dewatering 1:	2 Other (Specify be	low)
sw	- SE	2 Irrigation	4 Industrial 7 I	Laura and ac	den enki 1/	Observation well		
_ i		Was a chemical/l	bacteriological sample sub	mitted to Dep	artment? Yes	s; If ye	es, mo/day/yr sample	was su
		mitted				er Well Disinfected? Yes		
TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concrete	tile	CASING JOINTS: GIU	ed Clamped	1
1 Steel	3 RMP (SF	R)	6 Asbestos-Cement		ecify below)	We	Ided	
2 PVC	4 ABS	,	7 Fiberglass			Thr	eaded	
ank casing diamete	er65 /.8	in. to 16	0 ft., Dia	in. to		. ft Dia	. in. to	ft
			.in., weight 2 • 8.5 .					
	OR PERFORATION		,g	7 PVC		10 Asbestos-cer		
1 Steel	3 Stainless		5 Fiberglass	8 RMP	(SB)	11 Other (specif		
2 Brass	4 Galvaniz		6 Concrete tile	9 ABS	(0/1)	12 None used (
	DRATION OPENING		5 Gauzed			8 Saw cut	11 None (open	hole)
1 Continuous s		ill slot			_	9 Drilled holes	i i None (open	1016)
			6 Wire wra	• •				
2 Louvered shi	TED INTERVALS:	ey punched	7 Torch cu			10 Other (specify)		
		From 2	00 ft. to	360	ft., From	ft.	to	
GRAVEL P	ACK INTERVALS:		20 ft. to					
		From	ft. to		ft., From	ft.	to	fi
GROUT MATERIA	AL:, 1 Neat o	ement	2 Cement grout	3 Bentonit		Other		
out Intervals: Fr	om 0	ft. to 1.0 .	ft., From	ft. to.		ft., From	ft. to	ft
hat is the nearest	source of possible	contamination:			10 Livesto	ock pens 14	Abandoned water w	vell
1 Septic tank	4 Latera	al lines	7 Pit privy		11 Fuel st	torage 15	Oil well/Gas well	
2 Sewer lines	5 Cess	pool	8 Sewage lagoon		12 Fertilizer storage 16 Other (specify below)			
3 Watertight se	wer lines 6 Seepa		8 Sewage lagoon	า	12 Fertiliz			(w)
		age pit	8 Sewage lagoon 9 Feedvard	1		er storage 16		- w)
ection from well?	Southwest		9 Feedyard	1	13 Insection	er storage 16		w)
	Southwest	age pit t of wate LITHOLOGIC	9 Feedyard er well	FROM		er storage 16 cide storage / feet? 260 •		~)
		t of wate	9 Feedyard er well		13 Insection	er storage 16 cide storage / feet? 260 •	Other (specify below	w)
0 2	surface	t of wate	9 Feedyard er well		13 Insection	er storage 16 cide storage / feet? 260 •	Other (specify below	w)
ROM TO 2 2 80	surface sandy c	t of wate	9 Feedyard	FROM	13 Insection	er storage 16 cide storage / feet? 260 •	Other (specify below	w)
ROM TO 0 2 2 80 80 105	surface sandy ci	t of wate LITHOLOGIC lay ndy clay	9 Feedyard er well LOG & 30% caliche	FROM	13 Insection	er storage 16 cide storage / feet? 260 •	Other (specify below	w)
ROM TO 2 2 80 80 105 140	surface sandy c 70% sau 30% clay	t of wate LITHOLOGIC lay ndy clay y & 70% s	9 Feedyard er well LOG & 30% caliche	FROM	13 Insection	er storage 16 cide storage / feet? 260 •	Other (specify below	w)
ROM TO 0 2 2 80 80 105 105 140 140 180	surface sandy c 70% san 30% clay	t of wate LITHOLOGIC lay ndy clay y & 70% s y clay &	9 Feedyard er well LOG & 30% caliche andy clay 60% clay	FROM	13 Insection	er storage 16 cide storage / feet? 260 •	Other (specify below	w)
0 2 2 80 80 105 105 140	surface sandy c 70% san 30% clay 40% sandy 60% cl	t of wate LITHOLOGIC lay ndy clay y & 70% s y clay & ay, 30% m	9 Feedyard er well LOG & 30% caliche andy clay 60% clay ed. to lg.	FROM	13 Insection	er storage 16 cide storage / feet? 260 •	Other (specify below	w)
ROM TO 0 2 2 80 80 105 105 140 140 180 200 200	surface sandy c 70% san 30% clay 40% sandy 60% clay	t of wate LITHOLOGIC lay ndy clay y & 70% s y clay & ay, 30% m 10% sand	9 Feedyard er well LOG & 30% caliche andy clay 60% clay led. to lg.	FROM	13 Insection	er storage 16 cide storage / feet? 260 •	Other (specify below	w)
ROM TO 0 2 2 80 80 105 105 140 140 180	surface sandy cl 70% san 30% cla 40% sandy 60% cla sand %	t of wate LITHOLOGIC lay ndy clay y & 70% s y clay & ay, 30% m 10% sand y, 50% me	9 Feedyard er well LOG & 30% caliche andy clay 60% clay ed. to lg.	FROM	13 Insection	er storage 16 cide storage / feet? 260 •	Other (specify below	w)
ROM TO 0 2 2 80 80 105 105 140 140 180 200 220	surface sandy cl 70% san 30% clay 40% sandy 60% clay sand % 40% clay sand &l	t of wate LITHOLOGIC lay ndy clay y & 70% s y clay & ay, 30% m 10% sand y, 50% me 0% sandy	% 30% caliche andy clay 60% clay led. to lg. clay clay clay clay clay clay clay clay	FROM	13 Insection	er storage 16 cide storage / feet? 260 •	Other (specify below	w)
ROM TO 0 2 2 80 80 105 105 140 140 180 200 220 220 270	surface sandy clay 30% clay 40% sandy 60% clay sand % 40% clay sand &lay med. to	t of wate LITHOLOGIC lay ndy clay y & 70% s y clay & ay, 30% m 10% sand y, 50% me 0% sandy large sa	9 Feedyard er well LOG & 30% caliche andy clay 60% clay led. to lg. ly clay ed. to lg. clay and	FROM	13 Insection	er storage 16 cide storage / feet? 260 •	Other (specify below	w)
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ROM TO 0 2 2 80 80 105 140 180 200 220 270 220 320 350	surface sandy clay 30% clay 40% sandy 60% clay sand %1 40% clay sand &10 med. to 10% clay and 20%	t of wate LITHOLOGIC lay ndy clay y & 70% s y clay & ay, 30% m 10% sand y, 50% me 0% sandy large sa y & 90% s ay, 70% s % caliche	% 30% caliche andy clay 60% clay ed. to lg. clay and to lg. clay and to lg. clay and clay and clay	FROM	13 Insection	er storage 16 cide storage / feet? 260 •	Other (specify below	w)
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