LOCATION OF WATE									
	R WELL:	Fraction	11	66 S	ection Number		_	i	nge Number
ounty: DAINE		NE 1/4	DE 1/4	SE 1/4	29		5 s	R	3 <b>@</b> W
stance and direction fr	om nearest town o	or city street addr	ess of well if lo	cated within city	1 4 Mi	So. +1	m'i E	OF	5 MOLAN, \$
WATER WELL OWN	ER: Chris	Griff: N							
R#, St. Address, Box	# : Rt. I					Board of	Agriculture, [	Division o	f Water Resource
v. State. ZIP Code	Smalas	u. Kansas	5			Applicati	on Number:		
LOCATE WELL'S LO	CATION WITHIAI	DEPTH OF COM	PLETED WEL	47.	ft. ELEVA	ATION:			
AN "X" IN SECTION	BOX:	pth(s) Groundwar	er Encountered	1 1	39 ft	2	ft. 3		
	WE	ELL'S STATIC W	ATER LEVEL	21 #	helow land su	rface measured	on mo/day/yr	9	1/10/8/
i	"					after			
NW -	- NE								
<u> </u>	l Est	t. Yield <b></b> re Hole Diameter	. gpm: weil	water was	'47' "."	mer	nours pu	nping	ypn
w									
	. I I	LL WATER TO			ter supply		-	njection	
sw	se 🔀 📗	1 Domestic	3 Feedlot			9 Dewatering		٠.	pecify below)
	1 / 1 1	2 Irrigation	4 Industrial			10 Observation			
<u>'</u>	Wa	as a chemical/bac	teriological sam	ple submitted to					
<u> </u>	mit	ted				ater Well Disinfed			No
TYPE OF BLANK CA	SING USED:	5	Wrought iron	8 Cond	crete tile	CASING J	OINTS: Glued	<b>X</b>	Clamped
1 Steel	3 RMP (SR)	6	Asbestos-Cem	ent 9 Othe	r (specify belo	<b>w</b> )	Welde	ed	
2 PVC	4_ABS	7	Fiberglass		<i></i>		Threa	ded	
ank casing diameter .	<b> i</b> n.	to <b>3 7</b>	ft., Dia	in. 1	o	ft., Dia	1	n. to	ft
sing height above lan	d surface	<b>2</b> in.	, weight	2.37	lbs.	ft. Wall thickness	s or gauge No	. 121:	<b>4</b>
PE OF SCREEN OR	PERFORATION M	IATERIAL:		€ P	VC	10 A	sbestos-ceme	nt	
1 Steel	3 Stainless ste	eel 5	Fiberglass	8 F	MP (SR)	11 O	ther (specify)		
2 Brass	4 Galvanized :		Concrete tile	9 A			one used (op		
REEN OR PERFORA				Sauzed wrapped	_	8 Saw cut			e (open hole)
1 Continuous slot	3 Mill sl			Vire wrapped		9 Drilled holes			( ( ) ( ) ( ) ( )
2 Louvered shutter			7 7	orob out		10 Other (spec	i6.A		
REEN-PERFORATED		From	31 "	5 4	7	m	4. 4.		
MELIN-FERFORATEL	INTERVALS.								
CDAVEL DAC	Z INTERVALO.	From	(7			m			۱۱،
GHAVEL PACI	K INTERVALS:								
ODOLET MATERIAL		From	ft.			m			ft
GROUT MATERIAL:	1 Neat cem		Cement grout			Other			
	. 1.6 ft.		. ft., From	ft.	to	ft., From .		. ft. to	
ant is the negreet corr	rca of possible con				10 Lives	stock pens			water well
hat is the nearest soul		nes )	7 Pit privy	,			15 Oi	l well/Ga	
1 Septic tank	4 Lateral lin				11 Fuel	•			
<ol> <li>Septic tank</li> <li>Sewer lines</li> </ol>	4 Lateral lii 5 Cess poo	ol	8 Sewage	lagoon		storage lizer storage			cify below)
1 Septic tank	4 Lateral lines 5 Cess poor lines 6 Seepage	ol		lagoon	12 Fertil	lizer storage cticide storage	16 O		cify below)
Septic tank     Sewer lines     Watertight sewer ection from well?	4 Lateral lines 5 Cess poor lines 6 Seepage	pit	8 Sewage 9 Feedya	lagoon	12 Fertil	lizer storage cticide storage			cify below)
Septic tank     Sewer lines     Watertight sewer     ection from well?  ROM TO	4 Lateral lines 5 Cess poor lines 6 Seepage	ol	8 Sewage 9 Feedya	lagoon	12 Fertil	lizer storage	16 O	her (spe	cify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well? ROM TO 3	4 Lateral lines 5 Cess poor lines 6 Seepage	pit	8 Sewage 9 Feedya	lagoon rd	12 Fertil 13 Insec How ma	lizer storage	16 0	her (spe	cify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer section from well? ROM TO 3 3 39	4 Lateral lines 5 Cess poor lines 6 Seepage	pit	8 Sewage 9 Feedya	lagoon rd	12 Fertil 13 Insec How ma	lizer storage	16 0	her (spe	cify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer section from well? ROM TO 3 3 39	4 Lateral lines 5 Cess poor lines 6 Seepage	pit  LITHOLOGIC LO	8 Sewage 9 Feedya	lagoon rd	12 Fertil 13 Insec How ma	lizer storage	16 0	her (spe	cify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well? ROM TO 3 3 39 9 49	4 Lateral lines 5 Cess poor lines 6 Seepage Last	pit  LITHOLOGIC LOGIC  ty clay  ty sand	8 Sewage 9 Feedyar	lagoon rd	12 Fertil 13 Insec How ma	lizer storage	16 0	her (spe	cify below)
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1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? ROM TO 3 3 39 9 49 79 50  CONTRACTOR'S OF	4 Lateral lines 5 Cess poor lines 6 Seepage East 100 Soil Soft sill Sandstone Hard blue 100 Soil Sandstone Hard blue 100 Soil Sandstone 100 Soil Soil Soil Soil Soil Sandstone 100 Soil Soil Soil Soil Soil Soil Soil Soil	pit  LITHOLOGIC LO  Ty clay  LY Sand  CERTIFICATION	8 Sewage 9 Feedyal  G  Coc.  This water we	FROM FROM FROM FROM	12 Fertii 13 Insec How ma TO	izer storage cticide storage any feet?	plugged und	C LOG	isdiction and was
1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well? ROM TO O 3 3 39 9 49 79 50  CONTRACTOR'S OF	4 Lateral lines 5 Cess poor lines 6 Seepage East 1 100 Soil Soft sill Sandstone Hard blue 1 Hard blue 1 Landowner's ear)	certification	8 Sewage 9 Feedyal  G  Coc.  This water we	FROM FROM FROM FROM FROM	12 Fertii 13 Insec How ma TO  ucted (2) rece and this rece	constructed, or (3) ord is true to the b	plugged und	C LOG	isdiction and was
1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well? ROM TO 3 3 3 39 9 49 9 50  CONTRACTOR'S OF expleted on (mo/day/yeter Well Contractor's	4 Lateral lines 5 Cess poor lines 6 Seepage East 1 Top Soil Sandstone Hard blue Hard blue 1 Land blue	certification	8 Sewage 9 Feedyal  G  : This water	elagoon rd  FROM  FROM  ell was (1) consti	12 Fertii 13 Insection How ma TO  ucted (2) recovers completed	constructed, or (3) ord is true to the to on (mo/day/yr)	plugged und	C LOG	isdiction and was
1 Septic tank 2 Sewer lines 3 Watertight sewer section from well? ROM TO 3 3 39 9 49 79 50	A LANDOWNER'S ear)	certification	8 Sewage 9 Feedyal  G  TOCK  This water water water ATO DO	elagoon rd  FROM  FROM  ell was (Fronsi	12 Fertii 13 Insection How ma TO  ucted (2) recover and this recover completed by (signal)	onstructed, or (3) ord is true to the to (mo/day/yr) turne)	plugged und	C LOG  er my juriwledge a	isdiction and was