	WATER V	VELL RECORD F	orm WWC-5	KSA 8	2a-1212		
1 LOCATION OF WATER WELL	Fraction	42.5-		tion Numbe		Number	Range Number
County: Slaudar	_ SE 14 S	(1/4 PY) E	1/4	34	т 7	S	R 30 EW
Distance and direction from near	est town or city street addre	ess of well if located	within city?		\$		
	and the second s	3004	081 -	5,000	leen		
2 WATER WELL OWNER: <	Stuart B	Lekman	J'	I			
RR#, St. Address, Box # :	600	1.	. 1 /		Board of	Agriculture,	Division of Water Resource
City, State, ZIP Code :	Mento, &	S 677	40		Applicati	on Number:	
3 LOCATE WELL'S LOCATION	WITH 4 DEPTH OF COM	PLETED WELL.	238	ft. ELEV	ATION:		
AN "X" IN SECTION BOX:	possed.		17.	- Canada Canada			3 , , ,
T I							.4-16-82
	Pump te						imping gpm
NW NE							imping gpm
'o	Bore Hole Diameter						i. to
W passionemissions and a minimum and a management and a m	WELL WATER TO		Public water		8 Air conditioni		
	(1)Domestic	3 Feedlot 6	Oil field wa	ter supply		-	Other (Specify below)
SW SE	2 Irrigation	4 Industrial 7	Lawn and	garden only	10 Observation		
	Was a chemical/bac					76. A	, mo/day/yr sample was sub
S S	mitted				Vater Well Disinfed	-	X No
5 TYPE OF BLANK CASING U	SED: 5	Wrought iron	8 Concr	ete tile	CASING J	OINTS: Glue	d . X Clamped
1 Steel 3 R	MP (SR) 6	Asbestos-Cement	9 Other	(specify bel	ow)	Welc	led
(Ž PVC 4 A	BS Z	Fiberglass				Thre	aded
Blank casing diameter C)in. to 228.	ft., Dia	in. to		ft., Dia		in. to ft.
Casing height above land surfac							
TYPE OF SCREEN OR PERFO	RATION MATERIAL:		(7 PV	C	10 A	sbestos-cem	ent
1 Steel 3 S	tainless steel 5	Fiberglass	8 RM	IP (SR)	11 C	ther (specify))
2 Brass 4 G	alvanized steel 6	Concrete tile	9 AB	S	12 N	lone used (or	pen hole)
SCREEN OR PERFORATION O	PENINGS ARE:	5 Gauzeo	d wrapped		8 Saw cut		11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire w	rapped		9 Drilled hole	s	
2 Louvered shutter	4 Key punched	7 Torch o) .			
SCREEN-PERFORATED INTER	VALS: From	ft. to	よう!): ft., F	rom	ft.	toft,
	grave and a single						
	From	ft. to			rom	ft. '	to,ft,
GRAVEL PACK INTER	· · · · · · · · · · · · · · · · · · ·						toft _x to _x ft _t
	· · · · · · · · · · · · · · · · · · ·				rom		toft.
6 GROUT MATERIAL:	VALS: From	ft. to ft. to concentration ft. to	3 Bento	ft., F	rom	ft ft	to
6 GROUT MATERIAL:	VALS: From	ft. to ft. to concentration ft. to	3 Bento	ft., F	rom	ft ft	to
6 GROUT MATERIAL:	VALS: From From 2 (ft. to ft. to concentration ft. to	3 Bento	ft., F	rom	ft.	to
6 GROUT MATERIAL: (1 Grout Intervals: From What is the nearest source of po	VALS: From From 2 (ft. to ft. to concentration ft. to	3 Bento	ft., Fornite to.	rom	ft. ft.	to
GROUT MATERIAL: (1 Grout Intervals: From What is the nearest source of portion of the second o	From Neat cement 2 C Hft. to	ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft., From ft., ft., ft., ft., ft., ft., ft., ft.,	3 Bento	ft., Fonite to	rom	ft. ft. 14 A	to
GROUT MATERIAL: (1 Grout Intervals: From What is the nearest source of po	From Neat cement 2 C Hft. to	ft. to ft. to Cement grout ft., From 7 Pit privy	3 Bento	ft., Fonite to	rom	14 A 15 C	to ft. to ft. . ft. to
GROUT MATERIAL: Grout Intervals: From What is the nearest source of portain of the second of	Neat cement 2 C Hft. to Hr. cossible contamination: Lateral lines Cess pool Seepage pit	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento	toft., Fornite to	rom	14 A 15 C 16 C	to ft. ft. to ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From What is the nearest source of point of the source of the sourc	From Neat cement 2 C Hft. to	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft.	toft., Fornite to 11 Fue 12 Fer 13 Ins How n	rom	14 A 15 C	to ft. to ft. . ft. to ft. . ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: (1) Grout Intervals: From What is the nearest source of point of the source	Neat cement 2 0 Heat c	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft.	11 Fue 12 Fer 13 Ins How n	4 Other	14 A 15 C 16 C	to ft. to ft. . ft. to ft. . ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From What is the nearest source of portain of the source of the sour	Neat cement 2 0 From Neat cement 2 0 If t. to	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft. ft.	10 L/v 11 Fue 12 Fer 13 Ins How n 70	rom 4 Other ft., From estock pens el storage tilizer storage ecticide storage hany feet?	14 A 15 C 16 C	to ft. ft. to ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
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GROUT MATERIAL: (1 Grout Intervals: From	Neat cement 2 0 From Neat cement 2 0 If t. to	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft. ft.	10 L/v 11 Fue 12 Fer 13 Ins How n 70	rom 4 Other ft., From estock pens el storage tilizer storage ecticide storage hany feet?	14 A 15 C 16 C	to ft. to ft. . ft. to ft. . ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From What is the nearest source of point of the source of point in the so	Neat cement 2 Company of the contamination: Lateral lines Cess pool Seepage pit LITHOLOGIC LOG A Clay A Clay C	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft. ft.	10 L/v 11 Fue 12 Fer 13 Ins How n 70	rom 4 Other ft., From estock pens el storage tilizer storage ecticide storage hany feet?	14 A 15 C 16 C	to ft. to ft. . ft. to ft. . ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From What is the nearest source of point of the source of points and the second of the s	Neat cement 2 Company of the contamination: Lateral lines Cess pool Seepage pit LITHOLOGIC LOG	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft. ft.	10 L/v 11 Fue 12 Fer 13 Ins How n 70	rom 4 Other ft., From estock pens el storage tilizer storage ecticide storage hany feet?	14 A 15 C 16 C	to ft. to ft. . ft. to ft. . ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
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GROUT MATERIAL: (1 Grout Intervals: From What is the nearest source of portion of the second	Neat cement 2 0 Neat cement 2 0 If to	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft. ft.	10 L/v 11 Fue 12 Fer 13 Ins How n 70	rom 4 Other ft., From estock pens el storage tilizer storage ecticide storage hany feet?	14 A 15 C 16 C	to ft. to ft. . ft. to ft. . ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: (1 Grout Intervals: From	Neat cement 2 0 Neat cement 2 0 From Neat cement 2 0 Fit. to	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft. ft.	10 L/v 11 Fue 12 Fer 13 Ins How n 70	rom 4 Other ft., From estock pens el storage tilizer storage ecticide storage hany feet?	14 A 15 C 16 C	to ft. to ft. . ft. to ft. . ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: (1 Grout Intervals: From	Neat cement 2 Company of the service	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft. ft.	10 L/v 11 Fue 12 Fer 13 Ins How n 70	rom 4 Other ft., From estock pens el storage tilizer storage ecticide storage nany feet?	tt. 14 A 15 C 16 C 16 C LITHOLOG	to
GROUT MATERIAL: Grout Intervals: From What is the nearest source of positive tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO O 47 47 70 Sam 70 93 MC 70 93 MC 71 72 Sam 73 /3/1 /3/4 Fin 73 /3/1 /3/4 Fin 75 /4 /160 Sam 76 /74 Sam 77 /77 /83 Fin	Neat cement 2 0 Neat cement 2 0 Hit. to	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft. ft.	10 L/v 11 Fue 12 Fer 13 Ins How n 70	rom 4 Other ft., From estock pens el storage tilizer storage ecticide storage nany feet?	14 A 15 C 16 C	to
GROUT MATERIAL: (1 Grout Intervals: From	Neat cement 2 0 From Neat cement 2 0 Fit. to	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft. ft.	10 L/v 11 Fue 12 Fer 13 Ins How n TO	rom 4 Other ft., From estock pens el storage tilizer storage ecticide storage nany feet?	tt. 14 A 15 C 16 C 20 C LITHOLOG CLAY And	to
GROUT MATERIAL: Grout Intervals: From What is the nearest source of positive tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO O 47 47 70 Sam 70 93 MC 70 93 MC 71 Jay Jay Jan Jay Jay Jay Jay Jay Jan Jay Jay Jay Jay Jay Jay Jay Jay Jay Jay Jay Jay Jay Jay Jay Jay Jay Jay Jay Jay	Neat cement 2 0 From Neat cement 2 0 Fit. to	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft. ft.	10 L/v 11 Fue 12 Fer 13 Ins How n TO	rom 4 Other ft., From estock pens el storage tilizer storage ecticide storage nany feet?	tt. 14 A 15 C 16 C 20 C LITHOLOG CLAY And	to
GROUT MATERIAL: (1 Grout Intervals: From	Neat cement 2 0 From Neat cement 2 0 Fit. to	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft. ft.	10 L/v 11 Fue 12 Fer 13 Ins How n TO	rom 4 Other ft., From estock pens el storage tilizer storage ecticide storage nany feet?	tt. 14 A 15 C 16 C 20 C LITHOLOG CLAY And	to
GROUT MATERIAL: (1 Grout Intervals: From	Neat coment 2 0 From Neat coment 2 0 Fit. to	ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft.	10 Liver 13 Ins How n TO 230 335	rom 4 Other ft., From estock pens el storage tilizer storage ecticide storage nany feet? Sandy Finel Chile DIVIS	tt. 14 A 15 C 16 C LITHOLOGICAL AND	to ft. to ft. ft. ft. ft. to ft. ft. Abandoned water well Dil well/Gas well Dther (specify below) Calic Log VINCINAL AI
GROUT MATERIAL: (1 Grout Intervals: From	Neat coment 2 0 From Neat coment 2 0 Fit. to	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard G	3 Bento ft.	10 Living 12 Fer 13 Ins How n TO 2 3 3 5 2 3 8	rom	14 A 15 C 16 C LITHOLOG LITHOL	to ft. to ft. to ft. ft. ft. ft. to ft. ft. Abandoned water well Dil well/Gas well Dther (specify below) GIC LOG
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GROUT MATERIAL: Grout Intervals: From. What is the nearest source of polymers 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO O 47 47 70 Sam 70 93 70 Sam 71 134 Sam 71 134 Sam 71 179 Sam 72 183 Fine 73 185 M Sam 73 187 Sam 74 Sam 75 CONTRACTOR'S OR LANDOR 189 313 Fine 313 234 M 71 CONTRACTOR'S OR LANDOR 189 313 Fine 313 234 M 71 CONTRACTOR'S OR LANDOR 180 Sam 18	Neat cement 2 0 From Neat cement 2 0 Fit. to	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard G	3 Bento ft. FROM 334 330 335	tt., Fft., F	d Other	14 A 15 C 16 C LITHOLOG LITHOL	to ft. to ft. to ft. ft. ft. ft. to ft. ft. Abandoned water well Dil well/Gas well Dther (specify below) GIC LOG
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of positive tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO O 47 47 70 Sam 70 93 MC 93 /3/ Sam /3/ /3/ Sam /4/ Sam	Neat cement 2 0 Neat cement 2 0 Hit. to	this water well water the total control of the tota	3 Bento ft. FROM 3.3 / 3.3 / 3.3 / 3.3 / 3.3 / 3.3 / Bill Record wa	tt., Ff., Ff., Ff., Ff., Ff., Ff., Ff., Ff	d Other	tt. 14 A 15 C 16 C 16 C LITHOLOG Clay And SION OF EN	to ft. ft. ft. ft. to ft. to ft. to ft. to ft. to ft. Abandoned water well Dil well/Gas well Dther (specify below) GIC LOG der my jurisdiction and was nowledge and belief. Kansas
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