1.1	*		<u> </u>	N WELL RECORD	Form WWC-5	KSA 82a	-1212	MW-4	
		ER WELL:	Fraction		Sec	tion Number		Number	Range Number
	Marion		NE 1/4		VE 1/4	5	T 20	S	R 4 CW
Distance ar	nd direction	from nearest tov	wn or city street a	ddress of well if locat	ed within city?				
2 WATER	WELL OW	NER: St. Lu	ke's Hospit	tel					·
_			ast Melvin				Board o	of Agriculture, [Division of Water Resource
			KS 67114					tion Number:	
					55	4 FI F\/A			
AN "X"	IN SECTION	BOX:	DEPTH OF C	OMPLETED WELL.		π. ELEVA	HON:		
		<u> </u>							
Ī		. ! ! !							
	- NW	NE							mping gpm
	1	X							mping gpm
ا بن فِ	i		Bore Hole Diame	eter8.2/4.in. to	o	23ft., a	and	3, 5/.8 in.	. to
wije w	1	· · · · · ·	WELL WATER 1	TO BE USED AS:	5 Public water	r supply	8 Air condition	ing 11	Injection well
-	1	<u> </u>	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12	Other (Specify below)
-	- sw	SE	2 Irrigation	4 Industrial			_		
1	-		1		· ·				mo/day/yr sample was sub
<u> 1</u>	'- -		mitted	bacteriological sample	Submitted to D	-	ter Well Disinfe		No
E TYPE O	T DI ANIK C	ASING USED:	Imitted	C Management in a	0.0000				i Clamped
			_,	5 Wrought iron					•
1 Ste		3 RMP (S	н)	6 Asbestos-Cement		(specify below	•		ed
2 PV		4 ABS		7 Fiberglass					aded
	-								in. to ft.
Casing heig	ght above la	nd surface	. 1	.in., weight		Ibs./1	ft. Wall thickne	ss or gauge N	_{o.} Sch40
TYPE OF S	SCREEN O	R PERFORATIO	N MATERIAL:		<u>7 PV</u>	<u>c_</u>	10 /	Asbestos-ceme	ent
1 Ste	el	3 Stainles	s steel	5 Fiberglass	8 RM	IP (SR)	11 (Other (specify)	
2 Bra	ISS	4 Galvaniz	zed steel	6 Concrete tile	9 AB	s		None used (op	
SCREEN C	OR PERFOR	ATION OPENIN	IGS ARE:	5 Gau	zed wrapped		8 Saw cut		11 None (open hole)
	ntinuous slo		fill slot		wrapped		9 Drilled hole	26	(0)
	vered shutt		(ey punched	7 Toro	• •				
			- ,			E 4 F		• •	o
SCHEEN-P	CHFUHAIL	D INTERVALS:							
_				π. το .		# From	n	Tt. T	o
G	COAVEL DAG								
1	IIIVAFF I V	CK INTERVALS:			<i>.</i>	55ft., Fror	n	ft. to	o
	IIIAVEE I A		From	ft. to		55ft., Fror ft., Fror	n	ft. t	oft. oft.
6 GROUT	MATERIAL		From cement	ft. to	3 Bento	55ft., Fror ft., Fror	m m Other	ft. t	o
6 GROUT	MATERIAL		From cement	ft. to	3 Bento	55ft., Fror ft., Fror	m m Other	ft. t	oft. oft.
6 GROUT	MATERIAL vals: Fror		From cement . ft. to	ft. to	3 Bento	ft., From the ft	m m Other	ft. t	o
6 GROUT Grout Inten What is the	MATERIAL vals: From	: 1 Neat of n	From cement .ft. to	ft. to 2 Cement grout .33 ft., From	3 Bento 33. ft.	ft., From tt., F	m Other B. ft., From tock pens	ft. t	o
6 GROUT Grout Inten What is the	MATERIAL vals: From a nearest so ptic tank	: 1 Neat on	From cement .ft. to contamination: ral lines	ft. to 2 Cement grout .32 ft., From 7 Pit privy	3 Bento33. ft.	tt., Fror tt., F	m Other B ft., From tock pens storage	ft. to ft	oft. oft. toft. bandoned water well il well/Gas well
GROUT Grout Intended What is the	MATERIAL vals: From e nearest so otic tank wer lines	: 1 Neat on	From cement .ft. to contamination: ral lines s pool	ft. to 2 Cement grout .33 ft., From 7 Pit privy 8 Sewage last	3 Bento33. ft.	10 Lives: 11 Fuel: 12 Fertili	m Other Other S ft., From tock pens storage zer storage	ft. to ft	o
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa	MATERIAL vals: From nearest so ptic tank wer lines utertight sew	: 1 Neat on	From cement .ft. to contamination: ral lines s pool	ft. to 2 Cement grout .32 ft., From 7 Pit privy	3 Bento33. ft.	55 ft., Fror ft., Fror ft., Fror 10 Livesi 11 Fuel 12 Fertili 13 Insection	m Other Other S ft., From tock pens storage zer storage ticide storage	ft. to ft	oft. oft. toft. bandoned water well il well/Gas well
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: Fror nearest so otic tank wer lines stertight sew om well?	: 1 Neat on	From cement .ft. to	ft. to 2 Cement grout .33 ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento33. ft.	10 Livesi 11 Feetili 13 Insect	m Other Other S ft., From tock pens storage zer storage ticide storage	14 A	oft. o ftft. toft. bandoned water well il well/Gas well ther (specify below)
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: Fror nearest so otic tank wer lines stertight sew om well?	: 1 Neat of no	From cement .ft. to contamination: ral lines s pool page pit	ft. to 2 Cement grout .33 ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento33. ft.	55 ft., Fror ft., Fror ft., Fror 10 Livesi 11 Fuel 12 Fertili 13 Insection	m Other Other S ft., From tock pens storage zer storage ticide storage	ft. to ft	oft. o ftft. toft. bandoned water well il well/Gas well ther (specify below)
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From nearest so otic tank wer lines stertight sew om well? TO 3.0	: 1 Neat of normal number of possible 4 Later 5 Cesser lines 6 Seep	From cement .ft. to contamination: ral lines s pool page pit LITHOLOGIC	ft. to 2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento 33 ft.	10 Livesi 11 Fuel: 12 Fertili 13 Insect	m Other Other S ft., From tock pens storage zer storage ticide storage	14 A	oft. o ftft. toft. bandoned water well il well/Gas well ther (specify below)
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 00	MATERIAL vals: From nearest so otic tank wer lines stertight sew om well? TO 3.0	: 1 Neat of normal number 1	From cement .ft. to contamination: ral lines s pool page pit LITHOLOGIC ill brown, sti	ft. to 2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard LOG	3 Bento 33 ft. goon FROM y, no oder	10 Livesi 11 Fuel: 12 Fertili 13 Insect	m Other Other S ft., From tock pens storage zer storage ticide storage	14 A	oft. o ftft. toft. bandoned water well il well/Gas well ther (specify below)
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 00 3.0	MATERIAL vals: Fror e nearest so otic tank wer lines stertight sew om well? TO 3.0 8.0	: 1 Neat of normal norm	From cement .ft. to contamination: ral lines s pool page pit LITHOLOGIC fill brown, still	ft. to 2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard LOG ff, tight, dr iff, tight, dr	3 Bento 33 ft. goon FROM y, no oder	10 Livesi 11 Fuel: 12 Fertili 13 Insect	m Other Other S ft., From tock pens storage zer storage ticide storage	14 A	oft. o ftft. toft. bandoned water well il well/Gas well ther (specify below)
6 GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 00 5.0 8.0	MATERIAL vals: From nearest so otic tank wer lines stertight sew om well? TO 3.0 8.0 11.0	: 1 Neat of normal norm	From cement .ft. to contamination: ral lines s pool page pit LITHOLOGIC fill brown, still wn, very st	ft. to 2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard LOG ff, tight, dr iff, tight, d fragments	3 Bento 33 ft. goon FROM y, no odor	10 Livest 11 Fuel to 12 Fertilli 13 Insect How man	n Other Other Sh ft., From tock pens storage zer storage ticide storage ny feet?	14 A 15 O 16 O	o
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 00 3.0	MATERIAL vals: Fror e nearest so otic tank wer lines stertight sew om well? TO 3.0 8.0	: 1 Neat of n	From cement .ft. to	ft. to 2 Cement grout 23 ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG ff, tight, dr iff, tight, d fregments highly weath	3 Bento 33 ft. goon FROM y, no odor ry, no odor	tt., From tt., F	n Other Other Sh ft., From tock pens storage zer storage ticide storage ny feet?	14 A 15 O 16 O	o
6 GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 00 3.0 8.0	MATERIAL vals: From nearest so otic tank wer lines stertight sew om well? TO 3.0 8.0 11.0	: 1 Neat of n	From cement .ft. to	ft. to 2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard LOG ff, tight, dr iff, tight, d fragments	3 Bento 33 ft. goon FROM y, no odor ry, no odor	tt., From tt., F	n Other Other Sh ft., From tock pens storage zer storage ticide storage ny feet?	14 A 15 O 16 O	o
GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 00 3.0 8.0 11.0	MATERIAL vals: From nearest so otic tank wer lines stertight sew om well? TO 3.0 8.0 11.0 11.5	: 1 Neat of normal nurce of possible 4 Later 5 Cesser lines 6 Seep Gravel, f Clay-Dk. Clay-Brow Clay-with Limestone Clay-Lt.	From cement .ft. to contamination: ral lines s pool page pit LITHOLOGIC fill brown, stit wn, very st n limestone e-Lt grey, brown, very	ft. to 2 Cement grout 23 ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG ff, tight, dr iff, tight, d fregments highly weath	3 Bento 33 ft. goon FROM y, no odor ry, no odor ered, grad t, dry, no	tt., Fror ft., F	other	ft. to ft	o ft. o ft. to ft. c ft
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 00 3.0 8.0 11.0 11.5 16.5 23.0	MATERIAL vals: From nearest so otic tank wer lines stertight sew om well? TO 3.0 8.0 11.0 11.5 16.5	: 1 Neat of normal norm	From cement .ft. to contamination: ral lines s pool page pit LITHOLOGIC fill brown, still wn, very st. n limestone e-Lt. grey, brown, very e-withe sha	ft. to 2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard LOG ff, tight, dr iff, tight, dr iff, tight, dr iff, tight, dr stiff, tight y stiff, tight le, lt. tan,	3 Bento 33 ft. goon FROM y, no odor ry, no odor t, dry, no mod. west	to	other	ft. to ft	o ft. o ft. to ft. c ft
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 00 5.0 8.0 11.0 11.5 16.5 23.0 25.0	MATERIAL vals: From nearest so otic tank wer lines stertight sew om well? TO 3.0 8.0 11.0 11.5 16.5 23.0 25.0	: 1 Neat on	From cement .ft. to	ft. to 2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard LOG ff, tight, dr iff, tight, dr fragments highly weath y stiff, tight le, lt. tan, ighly weathere	3 Bento 3 Bento 33 ft. goon FROM y, no odor ry, no odor t, dry, no mod. westl	10 Livest 11 Fuel: 12 Fertili 13 Insect How man TO	other	ft. to ft	o ft. o ft. to ft. c ft
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 00 3.0 41.0 11.5 16.5 23.0 25.0 33.0	MATERIAL vals: From nearest so otic tank wer lines stertight sew om well? TO 3.0 8.0 11.0 11.5 16.5 23.0 25.0 33.0	: 1 Neat of normal norm	From cement .ft. to	ft. to 2 Cement grout 23 ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG ff, tight, dr iff, tight, dr iff, tight, d fragments highly weather y stiff, tigh le, lt. tan, ighly weethere hardness, mo	3 Bento 3 Bento 33 ft. goon FROM y, no odor ry, no odor t, dry, no mod. westh d, dry, no d. westhel	tt., Fror ft., F	other	ft. to ft	o ft. o ft. to ft. c ft
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 00 3.0 41.0 41.5 16.5 23.0 25.0 33.0	MATERIAL vals: From e nearest so otic tank wer lines stertight sew om well? TO 3.0 8.0 11.5 16.5 23.0 25.0 33.0 35.0	: 1 Neat on	From cement .ft. to	ft. to 2 Cement grout 23 ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG ff, tight, dr iff, tight, d fragments highly weath y stiff, tigh le, lt. tan, ghly weethere hardness, mod,	3 Bento 33 ft. goon FROM y, no odor ry, no odor ered, grac t, dry, no mod. weath d, dry, no d. weathered	tt., Fror ft., F	other	ft. to ft	o ft. o ft. to ft. c ft
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 00 3.0 41.0 41.5 16.5 23.0 25.0 33.0 35.0	MATERIAL vals: From a nearest so otic tank wer lines stertight sew om well? TO 3.0 41.0 11.5 16.5 23.0 25.0 36.0 36.0	true of possible 4 Later 5 Cess er lines 6 Seep Gravel, f Clay-Dk. Clay-Brow Clay-with Limestone Clay-Lt. Limestone Shale-Lt. Limestone Shale-Lt.	From cement .ft. to contamination: ral lines s pool page pit LITHOLOGIC fill brown, stit wn, very st n limestone e-Lt. grey, brown, very e-withe sha n, soft, hi n ten, med. e, Lt. grey n tan, med.	ft. to 2 Cement grout 23 ft. From 7 Pit privy 8 Sewage la 9 Feedyard LOG ff, tight, dr iff, tight, d fragments highly weath y stiff, tigh le, lt. ten, ighly weethere hardness, mod hadrness, dr	3 Bento 33 ft. goon FROM y, no odor ry, no odor ered, grace t, dry, no mod. westhed, dry, no dweathed y	tt., Fror	Other	ft. to ft	o ft. o ft. to ft. c ft
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 00 3.0 41.0 11.5 16.5 23.0 25.0 35.0 35.0 36.0	MATERIAL vals: From nearest so otic tank wer lines stertight sew om well? TO 3.0 8.0 11.0 11.5 16.5 23.0 25.0 33.0 36.0 36.0	: 1 Neaten	From cement .ft. to	ft. to 2 Cement grout 33 ft. From 7 Pit privy 8 Sewage la 9 Feedyard LOG ff, tight, dr iff, tight, weathere hardness, mod hadrness, dr t, highly weathere	3 Bento 33 ft. goon FROM y, no odor ry, no odor t, dry, no mod. weath d, dry, no d. weathed y thered, di	tt., From tt., F	Other	ft. to ft	o ft. o ft. to ft. c ft
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 00 3.0 41.0 41.5 16.5 23.0 25.0 33.0 35.0	MATERIAL vals: From nearest so otic tank wer lines stertight sew om well? TO 3.0 41.0 11.5 16.5 23.0 25.0 35.0 36.0 36.5 45.0	: 1 Neaten	From cement ft to contamination: ral lines s pool page pit LITHOLOGIC fill brown, sti wn, very sti n limestone s-Lt. grey, brown, very s-withe sha n, soft, hi tan, med n, very soft	ft. to 2 Cement grout 33 ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG ff, tight, dr iff, t	3 Bento 33 ft. goon FROM y, no odor ry, no odor ered, grac t, dry, no mod. weath d, dry, no d. weathered y thered, dr ness, mod	tt., Fror ft., F	Other	ft. to ft	o ft. o ft. to ft. c ft
6 GROUT Grout Interval of the second of the	MATERIAL vals: From nearest so otic tank wer lines stertight sew om well? TO 3.0 41.0 11.5 16.5 23.0 25.0 35.0 36.0 36.5 45.0	: 1 Neaten	From cement ft to contamination: ral lines s pool page pit LITHOLOGIC fill brown, sti wn, very sti n limestone s-Lt. grey, brown, very s-withe sha n, soft, hi n tan, med n, very soft tan to gre d, very soft d, very soft	ft. to 2 Cement grout 33 ft. From 7 Pit privy 8 Sewage la 9 Feedyard LOG ff, tight, dr iff, tight, weathere, hardness, mod hardness, dr t, highly weathere t, highly weathere t, highly weathere	3 Bento 33 ft. goon FROM y, no odor ry, no odor ered, grac t, dry, no mod. weath d, dry, no d. weathered y thered, dr ness, mod	tt., Fror ft., F	Other	ft. to ft	o ft. o ft. to ft. c ft
6 GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 00 5.0 8.0 11.0 11.5 16.5 23.0 25.0 33.0 35.0 36.0	MATERIAL vals: From nearest so otic tank wer lines stertight sew om well? TO 3.0 41.0 11.5 16.5 23.0 25.0 35.0 36.0 36.5 45.0	: 1 Neaten	From cement ft to contamination: ral lines s pool page pit LITHOLOGIC fill brown, sti wn, very sti n limestone s-Lt. grey, brown, very s-withe sha n, soft, hi tan, med n, very soft	ft. to 2 Cement grout 33 ft. From 7 Pit privy 8 Sewage la 9 Feedyard LOG ff, tight, dr iff, tight, weathere, hardness, mod hardness, dr t, highly weathere t, highly weathere t, highly weathere	3 Bento 33 ft. goon FROM y, no odor ry, no odor ered, grac t, dry, no mod. weath d, dry, no d. weathered y thered, dr ness, mod	tt., Fror ft., F	Other	ft. to ft	o ft. o ft. to ft. c ft
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 00 3.0 8.0 11.0 11.5 16.5 23.0 25.0 33.0 35.0 36.0 36.0 56.5 45.0	MATERIAL vals: From a nearest so otic tank wer lines atertight sew om well? TO 3.0 8.0 11.0 11.5 16.5 23.0 25.0 36.0 36.0 50.0 52.0	: 1 Neaten	From cement .ft. to	ft. to 2 Cement grout 33 ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG ff, tight, dr iff, tight, dr iff, tight, d fragments highly weather y stiff, tight le, lt. tan, o ghly weethere hardness, mod, hadness, dr t, highly weat ey, med, hard t, highly weat o odor	3 Bento 3 Bento 33 ft. goon FROM y, no odor ry, no odor t, dry, no do weather d, dry, no d. weather weathered y thered, di ness, mod thered, no	tt., Fror ft., F	other	PLUGGING II	o
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 00 3.0 8.0 11.0 11.5 16.5 23.0 25.0 33.0 35.0 36.0 36.0 56.5 45.0 50.0 7 CONTR	MATERIAL vals: From a nearest so otic tank wer lines atertight sew om well? TO 3.0 8.0 11.0 11.5 16.5 23.0 25.0 36.0 36.0 50.0 50.0 50.0	: 1 Neaten	From cement ft to contamination: ral lines spool page pit LITHOLOGIC fill brown, still wn, very still wn, very still school still brown, still wn, very still school still brown, still wn, very still school school still school school still school school still school still school school school still school school school school s	ft. to 2 Cement grout 23 ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG ff, tight, dr iff, tight, d fragments highly weather y stiff, tigh le, lt. tan, ighly weathere hardness, mod, hadness, dr t, highly wea ey, med, hard t, highly wea o odor ION: This water well	3 Bento 3 Bento 33 ft. goon FROM y, no odor ry, no odor ry, no odor t, dry, no mod. weath d, dry, no d. weather weathered y thered, dr thered, dr thered, no was (1) constru	tt., Fror ft., F	other	PLUGGING II	o
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 00 3.0 41.0 11.5 16.5 23.0 25.0 33.0 35.0 36.0 36.5 45.0 50.0 50.0 7 CONTR completed	MATERIAL vals: From a nearest so otic tank wer lines atertight sew om well? TO 3.0 8.0 11.0 11.5 16.5 23.0 25.0 36.0 36.5 45.0 50.0 52.0 52.0 50.0 60.0 60.0	I Neat of possible 4 Later 5 Cesser lines 6 Seep Gravel, f Clay-Dk. Clay-Brow Clay-with Limestone Clay-Lt. Limestone Shale-Tar Shale-Lt. Shale-Tar Shale-Lt. Shale-Rec Shale-Graver) 10/	From cement ft to contamination: ral lines spool page pit LITHOLOGIC fill brown, stil wn, very stil limestone s-Lt. grey, brown, very s-withe sha n, soft, hi tan, med. s, Lt. grey tan, med. n, very soft yery soft yery soft yery soft, no RS CERTIFICATI (17/95	ft. to 2 Cement grout 23 ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG ff, tight, dr iff, tight, d fragments highly weather y stiff, tigh le, lt. tan, ghly westhere hardness, mod, hadness, dr t, highly wea ey, med, hard t, highly wea o odor ION: This water well	3 Bento 33 Bento 33 ft. goon FROM y, no odo! ry, no odo! ry, no odo! d, dry, no d, weath d, dry, no d, weathe! weathered y thered, di ness, mod thered, no was (1) constru	tt., Fror ft., F	other	PLUGGING II PLUGGING III PLUGGING I	o
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 00 3.0 41.0 41.5 16.5 23.0 25.0 33.0 35.0 36.0 36.0 52.0 7 CONTR completed of Water Well	MATERIAL vals: From a nearest so office tank wer lines stertight sew om well? TO 3.0 8.0 11.0 11.5 16.5 23.0 25.0 36.0 36.5 45.0 50.0 52.0 36.5 45.0 50.0 60.	In Neat of the number of possible 4 Later 5 Cesser lines 6 Seep Gravel, for Clay-Dik. Clay-Brow Clay-with Limestone Clay-Lt. Limestone Shale-Lt. Shale-Lt. Shale-Lt. Shale-Lt. Shale-Rec Shale-Lt. Shale-Rec S	From cement ft to contamination: ral lines s pool page pit LITHOLOGIC fill brown, sti wn, very st. n limestone s-Lt. grey, brown, very s-withe sha n, soft, hi ten, med. n, very soft ten to grey ten to grey soft, no R'S CERTIFICATI 17/95	ft. to 2 Cement grout 3 ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG ff, tight, dr iff, tight, weathere, hardness, mod hardness, dr t, highly weathere, hi	3 Bento 33 ft. goon FROM y, no odor ry, no odor ry, no odor d, dry, no d, weath d, dry, no d, weathered y thered, dr thered, dr thered, dr thered, no was (1) constru	tt., Fror ft., Fror	Other	PLUGGING II	o
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 00 3.0 41.0 11.5 16.5 23.0 25.0 33.0 35.0 36.0 36.5 45.0 50.0 7 CONTR completed of Water Well under the b	MATERIAL vals: From a nearest so oftic tank wer lines atertight sew om well? TO 3.0 11.0 11.5 16.5 23.0 25.0 36.0 36.0 50.0 ACTOR'S Con (mo/day/Contractor's cousiness narms.)	I Neat on	From cement ft to contamination: ral lines spool bage pit LITHOLOGIC fill brown, sti wn, very sti n limestone e-Lt. grey, brown, very e-withe sha n, soft, hi ten, med. s, Lt. gray tan, med. n, very soft tan to gray tan to gray soft, no R'S CERTIFICATI (17/95) 549 R Drilling	ft. to 2 Cement grout 33 ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG ff, tight, dr iff, tight, dr iff	3 Bento 3 Bento 33 ft. goon FROM y, no odor ry, no odor t, dry, no d, dry, no d, dry, no d, weather weathered y thered, di ness, mod thered, no was (1) constru Well Record wa	tt., Fror ft., F	Other	PLUGGING II PLUGGING II V/clay, di ess, dry, dor best of my kni 1/21/95	o

14 - Vis	3		WATE	R WELL RECORD	Form WWC-5	KSA 8	2a-1212	MW-2	Fage 2	
~ -		TER WELL:		_	[tion Number	er Township I	Number	Range Nu	_
ප්රunty:	Mario		NE 1/4		NE 1/4		т 20	S	R 4	<u>(E)</u> W
Distance a	and direction	from nearest town	n or city street ac	ddress of well if loca	ted within city?					
2 WATE	R WELL OW	NER: St. Lu	uke's Hospi	tal						
	Address, Bo		ast Melvir				Board of	Agriculture, D	Division of Water	r Resources
City, State	, ZIP Code		- ·· · · · - - · - ·				Application	n Number:		
				OMPLETED WELL.						
→ AN "X"	IN SECTIO			water Encountered						
- r				WATER LEVEL						
1	i			test data: Well wa						
-	NW	NE						•		
1	!			gpm: Well wa				•		
₩ -				terin. t						. π .
-				O BE USED AS:	5 Public water			•	njection well	
1 l-	- SW	SE	1 Domestic	3 Feedlot			9 Dewatering			-
	1	i i i				-	10 Monitoring we			
↓ L	1	i'	Was a chemical/b	acteriological sample	e submitted to D	epartment?	YesNo	; If yes,	mo/day/yr samp	ole was sub-
-		<u> </u>	mitted			v	ater Well Disinfect	ed? Yes	No	
5 TYPE (OF BLANK (CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JO	DINTS: Glued		∍d
1 St	eel	3 RMP (SR)	6 Asbestos-Cemen	t 9 Other	(specify bel	ow)	Welde	ed	
2 P\	/C	4 ABS		7 Fiberglass				Threa	ded	
Blank casi	ng diameter		in. to	ft., Dia					n. to	ft.
				in., weight						
		R PERFORATION		, .	7 PV			bestos-ceme		
1 Ste	eel	3 Stainless	steel	5 Fiberglass	8 RM	IP (SR)			· · · · · · · · · · · · · · ·	
2 Br	ass		d steel	6 Concrete tile	9 AB	` '		one used (ope		
_		RATION OPENING			zed wrapped	•		• •	11 None (open	n hole)
	ontinuous slo				e wrapped		9 Drilled holes		TT None (open	1 11010)
_	uvered shut		y punched		ch cut		10 Other (speci			
		ED INTERVALS:	•	ft. to		4 -				
OOHLLIN	LIN ONA	LO INTERNACO.								
				ft. to						
(RAVEL PA	CK INTERVALS:		ft. to						
-1			From				rom		<u> </u>	
				2 Cement grout			4 Other			
Grout Inter				ft., From	ft.	to	ft., From .			
What is th	e nearest so	ource of possible of	contamination:			10 Live	estock pens	14 At	pandoned water	well
1 Se	ptic tank	4 Latera	l lines	7 Pit privy		11 Fue	el storage	15 O i	l well/Gas well	
2 Se	2 Sewer lines 5 Cess pool			8 Sewage la	goon	12 Fer	tilizer storage	16 Other (specify below)		
3 W	3 Watertight sewer lines 6 Seepage pit			9 Feedyard		13 Insecticide storage				
Direction f	rom well?					How m	any feet?			
FROM	то		LITHOLOGIC I	_OG	FROM	TO	F	PLUGGING IN	ITERVALS	
52.5	55.0	Shale-Red,	soft, no	odor						
		•	•							
					1					
					1		1			
					<u> </u>		<u> </u>			
	L									
										
* .										
						l				
7 CONTR	RACTOR'S	OR LANDOWNER	S CERTIFICATION	ON: This water well	was (1) constru	cted, (2) re	constructed, or (3)	plugged unde	er my jurisdiction	n and was
				This Water						
	business na			···		by (sign				,
						27 (319)				