1		\M/ATE	R WELL RECORD	Form WWC-5	KCV 83	a-1010 A () (- /			-3~A
1 LOCATION OF,W	ATER WELL:	Fraction	H WELL HECOND		ion Number	a-1212 88C7		Range Nu	
County: San	LECK	_ SW1/4		E 14	16	T 14	s		O W
	1 (//		ddress of well if locate						
Ks Sta	ity Maran	Coordin	1103	N 198	<u> 277. (</u>	· E	299	<u> 58856.</u>	_ ع
2 WATER WELL C	WNER: Kuh	lman D	iast						
RR#, St. Address, B	30x # : 164H	14 Misson				Board of Ag	riculture, C	Division of Water	r Resources
City, State, ZIP Cod	e : 5-fa	uly /cs				Application I			
LOCATE WELL'S	LOCATION WITH	4 DEPTH OF C	OMPLETED WELL	21.2	Sft. ELEV	ATION: 8.82 / 8	5 T	٠,	
AN "X" IN SECT	ON BOX:		water Encountered 1						
I I			WATER LEVEL5						
			p test data: Well wate						
NW -	- NE		gpm: Well wate						
<u>.</u>	1 1 1 1		eter 7 Q in. to						
* w 1	1		O BE USED AS:	5 Public water		8 Air conditioning		njection well	
7 1	TX	1 Domestic	3 Feedlot			9 Dewatering	12 (Other (Spegify b	pelow) /
sw -	- SE	2 Irrigation	4 Industrial			Observation well	-		
1 1 1	1 ; []	_	bacteriological sample			- // 1		mo/dav/vr sami	ole was sub
1	<u> </u>	mitted	and the second s		•	ater Well Disinfected	-	(No)	
5 TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concre				I Clamp	ed
1 Steel	3 RMP (SI	R)	6 Asbestos-Cement		specify belo			ed	
②PVC	4 ABS	,	7 Fiberglass	,		···,		ded	
Blank casing diamet		in to 17.2	5 ft., Dia	in to		ft Dia			
			in., weight						
TYPE OF SCREEN			.m., woight	(7) PVC			stos-ceme	•	
1 Steel	3 Stainless		5 Fiberglass	_	P (SR)				
2 Brass	4 Galvaniz		6 Concrete tile	9 ABS			used (ope		
SCREEN OR PERF				ed wrapped	,	8 Saw cut	useu (opi	11 None (oper	n hole)
1 Continuous		lill slot		wrapped wrapped		9 Drilled holes		11 140He (Oper	ii fiole)
2 Louvered sh	_	ey punched	7 Torch	• • •		10 Other (specify)			
SCREEN-PERFORA		From 1.7	25ft. to.	19.25	4 C.	TO Other (specify)	4 4		
CONLECTOR ENGINEER	TED INTERIVALS.		ft. to .						
		FIOITI	II. IO .		II F ro	om	II. K) <i></i>	
	DACK INITEDVALCE	5rom 14	.55	21 75	4 F.			_	4
GRAVEL F	PACK INTERVALS:		. 5.5 ft. to .	. 2 4. 2 5	ft., Fro	om			
		From	. 5.5 ft. to ft. to	. 2 4. 2 5	ft., Fro	om	ft. to)	ft.
6 GROUT MATERI	AL: 1 Neat of	From cement	. 5.5 ft. to	. 2 ↓ . 2 5	ft., Frontie (4	om Other Volcle	ft. to	put	ft.
6 GROUT MATERI Grout Intervals:	AL: 1 Neat of	From cement .ft. to120	. 5.5 ft. to ft. ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	. 2 0 . 2 5	ft., Fronte ft., Fronte o. 1.4, 5	om Other .V.o.l.c.(se 5ft., From	ft. to -y . G.r	ft. to	ft.
GROUT MATERI Grout Intervals: (4) F What is the nearest	AL: 1 Neat of rom	From cement ft. to1.20 contamination:	ft. to	. 2 0 . 2 5	ft., Frontie (4) 0. 1.4, 5	Om Other .V.o.l.c.(a.	ft. to -y . G.r. 14 Al	ft. to pandoned water	ft.
GROUT MATERI Grout Intervals: (4) F What is the nearest 1 Septic tank	AL: 1 Neat of rom	From cement .ft. to1.2	ft. to ft.	3 Bentor Ø ft. t	ft., Frontie (4) 0. 1.4, 5. 10 Live	om Other Volce	ft. to -y . G.r. 14 At 15 Oi	ft. to	ft.
GROUT MATERI Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines	AL: 1 Neat of rom	From cement .ft. to!.2	ft. to ft. to 2 Cement grout ft. to 7 Pit privy 8 Sewage lag	3 Bentor Ø ft. t	ft., Fronte (4) o. 1.4, 5. 10 Live 11 Fue 12 Fert	Om Other V.0/.c.(e. Construction for the stock pens I storage Illizer storage	ft. to -y . G.r. 14 At 15 Oi (16)O	ft. to	ftft. well
GROUT MATERI Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se	AL: 1 Neat of rom	From cement .ft. to!.2	ft. to ft.	3 Bentor Ø ft. t	ft., Fronte (2) 0. // 4, 5 10 Live 11 Fuel 12 Fert 13 Inse	Om Other Volc(a Control of the contr	ft. to -y . G.r. 14 At 15 Oi (16)O	ft. to	ftft. well
GROUT MATERI Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight so Direction from well?	AL: 1 Neat of rom	From cement .ft. to ! 2 O. contamination: ral lines a pool page pit	7 Pit privy 8 Sewage lag 9 Feedyard	② Bentor ○ ft. t	ft., Fronts, Fronts (2) 10 Live 11 Fue 12 Fert 13 Inse	Other Volce of Stock pens Istorage Citicide storage For any feet?	ft. to -y. G.r. 14 Al 15 Oi 16 Oi	ft. to	ftft. well
GROUT MATERI Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se	AL: 1 Neat of rom	From cement .ft. to ! 2 !	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor Ø ft. t	ft., Fronte (2) 0. // 4, 5 10 Live 11 Fuel 12 Fert 13 Inse	Other Volce of Stock pens Istorage Citicide storage For any feet?	ft. to -y . G.r. 14 At 15 Oi (16)O	ft. to	ftft. well
GROUT MATERI Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight so Direction from well? FROM TO	AL: 1 Neat of rom	From cement .ft. to 12 0. contamination: ral lines a pool page pit LITHOLOGIC k grayisi	7 Pit privy 8 Sewage lag 9 Feedyard	② Bentor ○ ft. t	ft., Fronts, Fronts (2) 10 Live 11 Fue 12 Fert 13 Inse	Other Volce of Stock pens Istorage Citicide storage For any feet?	ft. to -y. G.r. 14 Al 15 Oi 16 Oi	ft. to	ftft. well
GROUT MATERI Grout Intervals: (4) F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4	AL: 1 Neat of rom	From cement .ft. to 12 0. contamination: ral lines a pool page pit LITHOLOGIC K grayist tic clay	7 Pit privy 8 Sewage lag 9 Feedyard LOG 1 brown, w/ organics	② Bentor ○ ft. t	ft., Fronts, Fronts (2) 10 Live 11 Fue 12 Fert 13 Inse	Other Volce of Stock pens Istorage Citicide storage For any feet?	ft. to -y. G.r. 14 Al 15 Oi 16 Oi	ft. to	ftft. well
GROUT MATERI Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight so Direction from well? FROM TO	AL: 1 Neat of rom5	From cement .ft. to 12 0. contamination: ral lines a pool page pit LITHOLOGIC k grayish tic clay grayish	7 Pit privy 8 Sewage lag 9 Feedyard LOG 1 brown, w/ organics	(3) Bentor (2) ft. t	ft., Fronts, Fronts (2) 10 Live 11 Fue 12 Fert 13 Inse	Other Volce of Stock pens Istorage Citicide storage For any feet?	ft. to -y. G.r. 14 Al 15 Oi 16 Oi	ft. to	ftft. well
GROUT MATERI Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight so Direction from well? FROM TO 0 4	AL: 1 Neat of rom5	From cement It to 12.0 contamination: ral lines pool page pit LITHOLOGIC K grayish tic clay grayish stic clay	7 Pit privy 8 Sewage lag 9 Feedyard LOG 1 brown, w/ organics brown, w/little silt	3 Bentor O ft. to	ft., Fronts, Fronts (2) 10 Live 11 Fue 12 Fert 13 Inse	Other Volce of Stock pens Istorage Citicide storage For any feet?	ft. to -y. G.r. 14 Al 15 Oi 16 Oi	ft. to	ftft. well
GROUT MATERI Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 4	AL: 1 Neat of rom	From cement .ft. to .12.0 contamination: ral lines spool page pit LITHOLOGIC k grayish tic clay grayish stic clay k gray,	7 Pit privy 8 Sewage lag 9 Feedyard LOG 1 brown, w/ organics brown, w/little silt	② Bentor ② Bentor O ft. t	ft., Fronts, Fronts (2) 10 Live 11 Fue 12 Fert 13 Inse	Other Volce of Stock pens Istorage Citicide storage For any feet?	ft. to -y. G.r. 14 Al 15 Oi 16 Oi	ft. to	ftft. well
GROUT MATERI Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight so Direction from well? FROM TO 0 4 4 7 7 12	AL: 1 Neat of rom	From cement .ft. to .12.0 contamination: ral lines spool page pit LITHOLOGIC k grayish tic clay grayish stic clay k gray, ay w/al	7 Pit privy 8 Sewage lag 9 Feedyard LOG 1 brown, w/ organics brown, w/little silt	② Bentor ② Bentor O ft. t	ft., Fronts, Fronts (2) 10 Live 11 Fue 12 Fert 13 Inse	Other Volce of Stock pens Istorage Citicide storage For any feet?	ft. to -y. G.r. 14 Al 15 Oi 16 Oi	ft. to	ftft. well
GROUT MATERI Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight so Direction from well? FROM TO 0 4	AL: 1 Neat of rom5	From cement If to 12.0 contamination: cal lines pool page pit LITHOLOGIC K grayish fic clay grayish stic clay k gray y w / al gray, low	7 Pit privy 8 Sewage lag 9 Feedyard LOG 1 brown, w/ organics brown, w/little silt	② Bentor ② Bentor O ft. t	ft., Fronts, Fronts (2) 10 Live 11 Fue 12 Fert 13 Inse	Other Volce of Stock pens Istorage Citicide storage For any feet?	ft. to -y. G.r. 14 Al 15 Oi 16 Oi	ft. to	ftft. well
GROUT MATERI Grout Intervals: (4) F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 7 7 12 12 15	AL: 1 Neat of rom	From cement It to 12.0 contamination: ral lines pool page pit LITHOLOGIC k grayish fic clay grayish stic clay k gray, ay w/al fray, low	7 Pit privy 8 Sewage lag 9 Feedyard LOG n brown, w/ organics brown, w/little silt low plastic, plastic,	② Bentor ② Bentor O ft. t	ft., Fronts, Fronts (2) 10 Live 11 Fue 12 Fert 13 Inse	Other Volce of Stock pens Istorage Citicide storage For any feet?	ft. to -y. G.r. 14 Al 15 Oi 16 Oi	ft. to	ftft. well
GROUT MATERI Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight so Direction from well? FROM TO 0 4 4 7 7 12	AL: 1 Neat of rom5	From cement It to 12.0 contamination: ral lines pool page pit LITHOLOGIC k grayish fic clay grayish stic clay k gray, ay w/al gray, low k gray, k gray, k gray, k gray,	7 Pit privy 8 Sewage lag 9 Feedyard LOG 1 brown, w/ organics brown, w/little silt low plastic, plastic, gray and	② Bentor ② Bentor O ft. t	ft., Fronts, Fronts (2) 10 Live 11 Fue 12 Fert 13 Inse	Other Volce of Stock pens Istorage Citicide storage For any feet?	ft. to -y. G.r. 14 Al 15 Oi 16 Oi	ft. to	ftft. well
GROUT MATERI Grout Intervals: (4) F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 7 7 12 12 15	AL: 1 Neat of rom5	From cement It to 12.0 contamination: ral lines pool page pit LITHOLOGIC k grayish stic clay stic clay k gray, ay w/al gray, low lay k gray, cov to m	7 Pit privy 8 Sewage lag 9 Feedyard LOG n brown, w/ organics brown, w/little silt low plastic, plastic, plastic, gray and edium	② Bentor ② Bentor O ft. t	ft., Fronts, Fronts (2) 10 Live 11 Fue 12 Fert 13 Inse	Other Volce of Stock pens Istorage Citicide storage For any feet?	ft. to -y. G.r. 14 Al 15 Oi 16 Oi	ft. to	ftft. well
GROUT MATERI Grout Intervals: (4) F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 7 7 12 12 15	AL: 1 Neat of rom5	From cement It to 12.0 contamination: cal lines pool page pit LITHOLOGIC k grayish stic clay grayish stic clay k gray, ay w/al gray, low lay k gray, cou to m clay w/	7 Pit privy 8 Sewage lag 9 Feedyard LOG 1 brown, w/ organics brown, w/little silt low plastic, plastic, gray and	② Bentor ② Bentor O ft. t	ft., Fronts, Fronts (2) 10 Live 11 Fue 12 Fert 13 Inse	Other Volce of Stock pens Istorage Citicide storage For any feet?	ft. to -y. G.r. 14 Al 15 Oi 16 Oi	ft. to	ftft. well
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GROUT MATERI Grout Intervals: (4) F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 7 7 12 12 15	AL: 1 Neat of rom5	From cement It to 12.0 contamination: cal lines pool page pit LITHOLOGIC k grayish stic clay grayish stic clay k gray, ay w/al gray, low lay k gray, cou to m clay w/	7 Pit privy 8 Sewage lag 9 Feedyard LOG n brown, w/ organics brown, w/little silt low plastic, plastic, plastic, gray and edium	② Bentor ② Bentor O ft. t	ft., Fronts, Fronts (2) 10 Live 11 Fue 12 Fert 13 Inse	Other Volce of Stock pens Istorage Citicide storage For any feet?	ft. to -y. G.r. 14 Al 15 Oi 16 Oi	ft. to	ftft. well
GROUT MATERI Grout Intervals: (4) F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 7 7 12 12 15	AL: 1 Neat of rom5	From cement It to 12.0 contamination: cal lines pool page pit LITHOLOGIC k grayish stic clay grayish stic clay k gray, ay w/al gray, low lay k gray, cou to m clay w/	7 Pit privy 8 Sewage lag 9 Feedyard LOG n brown, w/ organics brown, w/little silt low plastic, plastic, plastic, gray and edium	② Bentor ② Bentor O ft. t	ft., Fronts, Fronts (2) 10 Live 11 Fue 12 Fert 13 Inse	Other Volce of Stock pens Istorage Citicide storage For any feet?	ft. to -y. G.r. 14 Al 15 Oi 16 Oi	ft. to	ftft. well
GROUT MATERI Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight so Direction from well? FROM TO 0 4 4 7 7 12 12 15 15 21, 25	AL: 1 Neat of rom5	From cement It to 12.0 contamination: ral lines pool page pit LITHOLOGIC k grayish stic clay gray; sh stic clay k gray, ay w/al gray, low lay k gray, cow to m clay w ats	7 Pit privy 8 Sewage lag 9 Feedyard LOG 1 brown, w/ organics brown, w/little silt low plastic, plastic, gray and edium	(3) Bentor O ft. t	ft., Fronte (2) inte (2) inte (3) inte (4)	Other Vol.C.(and both stock pens storage storage cticide storage for any feet? 70	ft. to -y . G. r. 14 Al 15 Oi (B)OI WHAT . P.	ft. to	ftft. well low)
GROUT MATERI Grout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight so Direction from well? FROM TO 0 4 4 7 7 12 12 15 15 21, 25	AL: 1 Neat of rom5	From cement It to 12.0 contamination: al lines pool age pit LITHOLOGIC k grayish stic clay gray; sh stic clay k gray, ay w/al gray, low lay k gray, clay k gray clay c	The privy a Sewage lag 9 Feedyard LOG brown, w/ organics brown, w/little silt low plastic, plastic, gray and edium I shale ON: This water well w	(3) Bentor O ft. t	tted, (2) receits	Other Volce of Stock pens Stock pens Storage S	ft. to	ft. to	ft. ft. well low) o.v.d
GROUT MATERI Grout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight so Direction from well? FROM TO 0 4 4 7 7 12 12 15 15 21, 25 7 CONTRACTOR'S completed on (mo/da	AL: 1 Neat of rom5	From cement It to 12.0 contamination: cal lines pool page pit LITHOLOGIC k grayish stic clay grayish stic clay k gray, lay w/al gray, low lay k gray, clay k gray, clay clay wits	7 Pit privy 8 Sewage lag 9 Feedyard LOG 1 brown, w/ organics brown, w/little silt low plastic, plastic, plastic, gray and edium I shale ON: This water well w	(3) Bentor (2) ft. to (3) The second of the	tted, (2) recand this rec	Other Vol.C.(see Section of the Contraction of the	ft. to	ft. to	ft. tt. well low) o.v.d
GROUT MATERI Grout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight so Direction from well? FROM TO 0 4 4 7 7 12 12 15 15 21, 25 7 CONTRACTOR'S completed on (mo/da Water Well Contracts)	AL: 1 Neat of rom5	From cement It to 12.0 contamination: al lines pool age pit LITHOLOGIC k grayish stic clay grayish stic clay k gray, lay k gray lay lay k gray lay k gray lay lay lay lay lay lay lay	7 Pit privy 8 Sewage lag 9 Feedyard LOG 1 brown, w/organics brown, w/little silt low plastic, gundant roots plastic, gray and edium 1 shale ON: This water well w	(3) Bentor (9) FROM FROM L (1) Construction Well Record was	tted, (2) recand this rec	Other Vol.C.(see Section of the Contraction of the	ft. to	ft. to	ft. ft. well low) o.v.d
GROUT MATERI Grout Intervals: From the second secon	AL: 1 Neat of rom5	From cement It to 12.0 contamination: al lines pool age pit LITHOLOGIC k grayish stic clay grayish stic clay k gray, lay k gray lay k gray lay k gray clay what c	7 Pit privy 8 Sewage lag 9 Feedyard LOG 1 brown, w/organics brown, w/little silt low plastic, gundant roots plastic, gray and edium 1 shale ON: This water well well well and the consultant	(3) Bentor (2) FROM FROM FROM Vell Record was	tted, (2) recard this receipt (2) from the distribution of the dis	Other V.o.l.c.(on Stock pens storage dilizer storage any feet? 70	ft. to ft. to	ft. to	on and was lief. Kansas
GROUT MATERI Grout Intervals: From the second secon	AL: 1 Neat of rom	From cement It to 12.0 contamination: al lines pool page pit LITHOLOGIC k grayish stic clay grayish stic clay k gray, lay w/al gray, low lay k gray, lay lay k gray, low clay w/ats	7 Pit privy 8 Sewage lag 9 Feedyard LOG 1 brown, w/organics brown, w/little silt low plastic, gundant roots plastic, gray and edium 1 shale ON: This water well w	(3) Bentor (2) ft. to (3) The second	ted, (2) recand this recessory (signal lanks, underli	Onther V.Q.I.C.(s.	ft. to y . G.r. 14 At 15 Oi 15 Oi 16 Oi ITHOLOG	ft. to	on and was lief. Kansas