LICCATION					LL RECORD		-5 KSA	82a-1212		
		ER WELL:	Fraction				ection Num		ip Number	Range Number
County:			1 NW			SW 1/4	16		6 s	R / (E/W
Distance and $\mathcal{L}_{\mathcal{L}}$		from nearest to	wn or city stre	et address	or well it loca	itea within city:	?			
			1/2.	Da /						<u></u>
SD# C+ Add	VELL OW	NER: Coasto # : 1100	W/ Werb	y Kefi	nery			Poors	of Agricultura	Division of Water Resource
		# : 1100	7	_						DIVISION OF WATER NESOURCE
City, State, ZI		CATION WITH	hita K	Z.,		20			ation Number:	
AN "X" IN	SECTION	BOX:	A DEPTH C	OF COMPL	ETED WELL.	1 /2/	M. ELE	EVATION:	44 /	3
,	, 	•	Depth(s) Gro	TIC WATE	Encountered	1311 1 11		surface measure	on mo/day/yr	7-1 5 -93
† I	i	;								-
1	NW	NE								umping gpm umping gpm
	1	:								n. toft.
∮ w ├─	- 		WELL WATE			5 Public wa				Injection well
-	i	i	1 Dome		3 Feedlot				-	Other (Specify below)
	sw	SE	2 Irrigati		4 Industrial					
l i	!		1					_		s, mo/day/yr sample was sub
!	 		mitted	iou, buoto.	ological camp	o odbiimilod io i		Water Well Disin	•	No
TYPE OF I	BLANK C	ASING USED:	1	5 W	rought iron	8 Conc	rete tile			d Clamped
1 Steel		3 RMP (S	(R)		bestos-Cemer		r (specify b			ded
(2 PVC)		4 ABS	·- ·,		perglass		• •			aded. X
			.in. to <i>l.O.</i>							in. to ft.
Casing height	t above la	nd surface.F.U	esh Mour	ot la w	eight			bs./ft. Wall thickn	ess or gauge N	10. SDR13
		PERFORATIO				(FP	_			ent Sch 40
1 Steel		3 Stainles		7	perglass	8 R				-)
2 Brass	;	4 Galvani:			oncrete tile	9 A			None used (or	
SCREEN OR	PERFOR	ATION OPENIN	IGS ARE:			uzed wrapped		8 Saw cut	(-)	11 None (open hole)
1 Contin	nuous slot	(3 N	Aill slot) , OI	oslot	6 Wir	e wrapped		9 Drilled ho	oles	
2 Louve	ered shutte		key punched	_	7 Tor	- In		10 Other (sr	necify)	
					/ 101	cn cut ,		io Other (a)		
SCREEN-PER	RFORATE	D INTERVALS:	From	20'	ft. to	ch cut /	ft.,			toft.
SCREEN-PEF	RFORATE	D INTERVALS:	From		ft. to	10	ft	From	ft ft ft	toft. toft.
		D INTERVALS:	From		ft. to	10	ft	From	ft ft ft	to
			From		ft. to	8'	ft., ft.,	From	ft. · ft. · ft. · ft. ·	toft.
	AVEL PAC	K INTERVALS	From	20'	ft. to ft. to ft. to ft. to	8'	ft., ft., ft.,	From	ft. ft. ft. ft. ft. ft. ft.	to .ft. to .ft.
GRAGE GROUT MAGGOUT Intervals	AVEL PACIATERIAL:	Neat	From	20'	ft. to ft. to ft. to ft. to	8'	ft., ft., ft.,	From	ft. ft. ft. ft. ft. ft. ft.	to .ft. to .ft.
GRA GROUT MA Grout Intervals What is the ne	AVEL PAC IATERIAL: Is: From	1 Neat	From From Cement Sontamination	20'	ft. to ft. to ft. to ft. to	8'	tonite	From	ft. ft. ft. ft. ft. ft. ft.	toft.
GRA GROUT M/ Grout Intervals What is the ne 1 Septic	AVEL PAC IATERIAL: is: From learest soil	Neat Nector possible 4 Late	From	20'	ft. to ft. to ft. to ft. to ft. to ft. to nent grout ft., From ft., From	3' (3)Beni	to	From	m	to ft. to ft. to ft. Abandoned water well Dil well/Gas well
GRA GROUT M/ Grout Intervals What is the ne 1 Septic 2 Sewer	AVEL PACE ATERIAL: Is: From nearest son c tank r lines	1 Neat urce of possible 4 Late 5 Cess	From	20'	ft. to ft. to ft. to ft. to ft. to nent grout ft., From 7 Pit privy 8 Sewage la	3' (3)Beni	ton. (ft., ft., ft., ft., ft., ft., ft., ft.,	From	m	to ft. to ft. to ft. to ft. wbandoned water well Dil well/Gas well Other (specify below)
GRA GROUT M/ Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert	AVEL PAC ATERIAL: Is: From learest soil c tank r lines rtight sewe	1, Neat 1, Neat 1, Neat 1, Neat 1, Late 2, Late 4, Late 5, Cess 6 Seep	From	20'	ft. to ft. to ft. to ft. to ft. to ft. to nent grout ft., From ft., From	3' (3)Beni	tonite / 10 Li Fi 12 Fi 13 In	From	n	to ft. to ft. to ft. Abandoned water well Dil well/Gas well
GRA GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	AVEL PAC IATERIAL: Is: From learest soil c tank r lines rtight sewer n well?	1, Neat 1, Neat 1, Neat 1, Neat 1, Late 2, Late 4, Late 5, Cess 6 Seep	From From Cement Sontamination ral lines spool page pit	20° f	ft. to ft. to ft. to ft. to ft. to nent grout ft., From 7 Pit privy 8 Sewage la	3/ ^{38ent}	tonite to	From	14 A 15 C 16 C	to ft. to
GRAUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM	AVEL PAC ATERIAL: Is: From learest soil c tank r lines rtight sewe	1 Neat 1 Neat 1 Late 5 Cess 1 Innes 6 Seep	From	2)Cen	ft. to ft. to ft. to ft. to ft. to nent grout ft., From 7 Pit privy 8 Sewage la	3' (3)Beni	tonite / 10 Li Fi 12 Fi 13 In	From	n	to ft. to
GRAGE GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterl Direction from FROM	AVEL PAC IATERIAL: Is: From learest soil to tank r lines rtight sewen well?	1 Neat 1 Neat 1 S 1 Late 5 Cess 1 Ines 6 Seep	From From Cement to 3 contamination ral lines so pool page pit	2) Cen f	ft. to ft. to ft. to ft. to ft. to nent grout ft., From 7 Pit privy 8 Sewage la	3/ ^{38ent}	tonite to	From	14 A 15 C 16 C	to ft. to
GRAGE GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterl Direction from FROM 0 /	AVEL PAC IATERIAL: Is: From learest soil to tank r lines rtight sewen well?	1 Neat 1 Neat 1 Neat 1 Late 5 Cess or lines 6 Seep	From From Cement of to 3 contamination ral lines so pool page pit	2)cen f	ft. to ft. to ft. to ft. to ft. to nent grout ft., From 7 Pit privy 8 Sewage la	3/ ^{38ent}	tonite to	From	14 A 15 C 16 C	to ft. to
GRADUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM // // 3	AVEL PACE IATERIAL: Is: From iteratest soil ic tank ir lines rtight sewer in well? TO //	1 Neat 1 Neat 1 Neat 1 Late 2 Cess 2 Innex 6 Seep 2 Late 3 Cess 3 Late 4 Late 4 Late 5 Cess 5 Cess 6 Seep 2 Late 6 Seep 2 Late 6 Seep 2 Late 7 Late 8 Seep 2 Late 8 Late 9 Late 9 Late 9 Late 1 Late 1 Late 1 Late 2 Late 1 Late 2 Late 2 Late 2 Late 3 Late 3 Late 4 Late 4 Late 5 Cess 6 Seep 2 Late 6	From From Cement to 3 contamination ral lines spool page pit LITHOLOG LITHOLOG LOCAL LO	2)cen fin: GIC LOG LOG LOG LOG LOG LOG LOG LOG LOG LOG	ft. to	3/ ^{38ent}	tonite to	From	14 A 15 C 16 C	to ft. to
GRADUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM // // // 3 5 7	AVEL PACE ATERIAL: Is: From Bearest soil C tank r lines rtight sewen well? TO	1 Neat 1 Neat 1 Neat 1 Late 5 Cess or lines 6 Seep	From From Cement to 3 contamination ral lines spool page pit LITHOLOG LITHOLOG LOCAL LO	2)cen f	ft. to	3/ ^{38ent}	tonite to	From	14 A 15 C 16 C	to ft. to
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GRA GROUT M/ Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterl Direction from FROM // // 33 55 7. 7.25	AVEL PACE IATERIAL: Is: From itearest sort ic tank ir lines rtight sewer in well? TO I I I I I I I I I I I I I I I I I	1 Neat 1 Neat 1 Neat 1 Late 2 Cess 2 Innex 6 Seep 2 Late 3 Cess 3 Late 4 Late 4 Late 5 Cess 5 Cess 6 Seep 2 Late 6 Seep 2 Late 6 Seep 2 Late 7 Late 8 Seep 2 Late 8 Late 9 Late 9 Late 9 Late 1 Late 1 Late 1 Late 2 Late 1 Late 2 Late 2 Late 2 Late 3 Late 3 Late 4 Late 4 Late 5 Cess 6 Seep 2 Late 6	From From Cement to 3 contamination ral lines spool page pit LITHOLOG LITHOLOG LOCAL LO	2) Cen fin: GIC LOG Lock Clay Lock Lock Lock Lock Lock Lock Lock Lock	ft. to	3/ ^{38ent}	tonite to	From	14 A 15 C 16 C	to ft. to
GRA GROUT M/ Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterl Direction from FROM // // 33 55 7. 7.25	AVEL PACE ATERIAL: Is: From Bearest soil C tank r lines rtight sewen well? TO	1 Neat 1 Neat 1 Neat 1 Late 2 Cess 2 Innex 6 Seep 2 Late 3 Cess 3 Late 4 Late 4 Late 5 Cess 5 Cess 6 Seep 2 Late 6 Seep 2 Late 6 Seep 2 Late 7 Late 8 Seep 2 Late 8 Late 9 Late 9 Late 9 Late 1 Late 1 Late 1 Late 2 Late 1 Late 2 Late 2 Late 2 Late 3 Late 3 Late 4 Late 4 Late 5 Cess 6 Seep 2 Late 6	From From Cement to 3 contamination ral lines spool page pit LITHOLOG L	2) Cen fin: GIC LOG Lock Lock Lock Lock Lock Lock Lock Loc	ft. to	3/ ^{38ent}	tonite to	From	14 A 15 C 16 C	to ft. to
GRA GROUT M Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM O / / / 3' 5' 7. 7.25' / / / / / / / / / / / / /	AVEL PACE INTERIOR IN	Neat Neat Neat Neat Neat Late S Cess In lines 6 Seep Noth Neat	From From Cement Sontamination ral lines Sopool page pit LITHOLOGY LITHOLO	2) Cen fin: GIC LOG Locky Lo	ft. to	3 (3)Bent (2)th	tonite to	From	14 A 15 C 16 C	to ft. to
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GRA GROUT M Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM O / / / 3' 5' 7. 7. 25' / / / / / / / / / / / / /	AVEL PACE IATERIAL: Is: From Dearest son C tank or lines Tright sewer To	Neat Neat Neat Neat Neat Late S Cess In lines 6 Seep Noth Neat	From From Cement to 3 Sontamination ral lines s pool bage pit LITHOLOGY	2) Cen fin: GIC LOG Locky Lo	ft. to	3 (3)Bent (2)th	tonite to	From	14 A 15 C 16 C	to ft. to
GRA GROUT M Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM O / / / 3' 5' 7. 7. 25' / / / / / / / / / / / / /	AVEL PACE IATERIAL: Is: From Dearest son C tank or lines Tright sewer To	I Neat 1 Neat 1 Neat 2 Late 5 Cess 1 Late 5 Cess 1 Late 5 Late 1 Late 1 Late 1 Late 1 Late 2 Late 2 Late 3 Late 4 Late 5 Cess 6 Seep 1 Late 1 Late 2 Late 2 Late 3 Late 4 Late 5 Cess 6 Seep 1 Late 5 Late 6 Seep 1 Late 6 Seep	From From Cement to 3 Sontamination ral lines s pool bage pit LITHOLOGY	2) Cen fin: GIC LOG Locky Lo	ft. to	3 (3)Bent (2)th	tonite to	From	14 A 15 C 16 C	to ft. to
GRA GROUT M Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM O / / / 3' 5' 7. 7. 25' / / / / / / / / / / / / /	AVEL PACE IATERIAL: Is: From Dearest son C tank or lines Tright sewer To	I Neat 1 Neat 1 Neat 2 Late 5 Cess 1 Late 5 Cess 1 Late 5 Late 1 Late 1 Late 1 Late 1 Late 2 Late 2 Late 3 Late 4 Late 5 Cess 6 Seep 1 Late 1 Late 2 Late 2 Late 3 Late 4 Late 5 Cess 6 Seep 1 Late 5 Late 6 Seep 1 Late 6 Seep	From From Cement to 3 Sontamination ral lines s pool bage pit LITHOLOGY	2) Cen fin: GIC LOG Locky Lo	ft. to	3 (3)Bent (2)th	tonite to	From	14 A 15 C 16 C	to ft. to
GRA GROUT M Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM O / / / 7, 2,5' 7, 7,2,5' / / / / / / / / / / / / /	AVEL PACE IATERIAL: Is: From Dearest son C tank or lines Tright sewer To	I Neat 1 Neat 1 Neat 2 Late 5 Cess 1 Late 5 Cess 1 Late 5 Late 1 Late 1 Late 1 Late 1 Late 2 Late 2 Late 3 Late 4 Late 5 Cess 6 Seep 1 Late 1 Late 2 Late 2 Late 3 Late 4 Late 5 Cess 6 Seep 1 Late 5 Late 6 Seep 1 Late 6 Seep	From From Cement to 3 Sontamination ral lines s pool bage pit LITHOLOGY	2) Cen fin: GIC LOG Locky Lo	ft. to	3 (3)Bent (2)th	tonite to	From	14 A 15 C 16 C	to ft. to
GRA GROUT M Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM O / / / 3' 5' 7. 7.25' / / / / / / / / / / / / /	AVEL PACE IATERIAL: Is: From Dearest son C tank or lines Tright sewer To	I Neat 1 Neat 1 Neat 2 Late 5 Cess 1 Late 5 Cess 1 Late 5 Late 1 Late 1 Late 1 Late 1 Late 2 Late 2 Late 3 Late 4 Late 5 Cess 6 Seep 1 Late 1 Late 2 Late 2 Late 3 Late 4 Late 5 Cess 6 Seep 1 Late 5 Late 6 Seep 1 Late 6 Seep	From From Cement to 3 Sontamination ral lines s pool bage pit LITHOLOGY	2) Cen fin: GIC LOG Locky Lo	ft. to	3 (3)Bent (2)th	tonite to	From	14 A 15 C 16 C	to ft. to
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GRAGOUT MAGRICULA INTERPOLATION INTERPOLATIO	AVEL PACE IATERIAL: Is: From Decrease soic tank In lines In lines In well? In lines In lines In well? In lines In well? In lines In well? In lines	Neat Neat Neat Neat Late Cess In lines 6 Seep A Late Cess A Late A L	From From Cement Sontamination ral lines Sopool Dage pit LITHOLOGY LITHOLOGY LUTY MOTE LUTY MO	2) cen fin: GIC LOG 2 Clay, clocky that cl mg ado	ft. to ft	3 (3 Bent 2) in goon FROM	to	From	14 A 15 C 16 C 16 C 17 PLUGGING I	to ft. to to ft. to t
GRAGOUT MAGROUT Intervals What is the near 1 Septic 2 Sewer 3 Waterl Direction from FROM O // 33/ 5/ 7. 7. 25' /0. 0' /4/ /4. 25 &	AVEL PACE IATERIAL: Is: From Dearest soic C tank In well? TO IATERIAL: Is: From Dearest soic C tank In well? TO IATERIAL: Is: From Dearest soic C tank In well? TO IATERIAL: Is: From Dearest soic C tank In well? TO IATERIAL: Is: From Dearest soic C tank In well? IATERIAL: Is: From Dearest soic C tank In well? IATERIAL: Is: From Dearest soic C tank In well? IATERIAL: Is: From Dearest soic C tank In well? IATERIAL: Is: From Dearest soic C tank In well? IATERIAL: Is: From Dearest soic C tank In well? IATERIAL: Is: From Dearest soic C tank In well? IATERIAL: Is: From Dearest soic C tank In well? IATERIAL: IS: From Dearest soic C tank IATERIAL: IATER	I Neat 1 Neat 1 Neat 1 Neat 2 Late 5 Cess 1 Late 5 Cess 1 Late 5 Late 1 Sector 1 Late 2 Late 2 Late 3 Late 4 Late 5 Cess 1 Late 5 Late 1 Late 5 Cess 1 Late 5 Late 1 Late 5 Cess 1 Late 5 Late 1 La	From From From Cement Sontamination ral lines spool page pit LITHOLOGY COLUMN COLUMN MAN SHOW MAN SHO	2) cen fin: GIC LOG 2 Clay, clocky that cl mg ado	ft. to ft	3/ 3Beni 3/ 2th agoon FROM	tonite / to	From	ft.	to ft. to
GRAGOUT MAGROUT Intervals What is the near 1 Septic 2 Sewer 3 Waterl Direction from FROM O 1 1 3 5 7 7 7 7 2 5 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AVEL PACE IATERIAL: Is: From itearest soic it tank ir lines rtight sewer in well? TO // // // // // // // // // // // // /	I Neat 1 Neat 1 Neat 2 Late 5 Cess 1 Late 5 Cess 1 Late 1 Late 1 Late 1 Late 1 Late 1 Late 2 Late 2 Late 2 Late 3 Late 4 Late 5 Cess 6 Seep 1 Late 1 Late 2 Late 2 Late 3 Late 4 Late 5 Cess 6 Seep 1 Late 1 Late 1 Late 2 Late 2 Late 3 Late 4 Late 5 Cess 6 Seep 1 Late 1 Late	From From Cement Sontamination ral lines Sopool Dage pit LITHOLOGY LITHOLOGY LUTY MOTE LUTY MO	2) cen fin: GIC LOG 2 Clay, clocky that cl mg ado	ft. to ft	3/ 3Beni 3/ 2th agoon FROM	to. ft., to. ft., 10 Li 11 Fi 12 Fi 13 In How TO	From	ft.	to ft. to to ft. to t
GRAGOUT MAGGOUT Intervals What is the near 1 Septic 2 Sewer 3 Waterl Direction from FROM O 1 1 3 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	AVEL PACE IATERIAL: Is: From itearest soic it tank ir lines rtight sewer in well? TO (A) (A) (A) (A) (A) (A) (A) (A	I Neat 1 Neat 1 Neat 2 Late 5 Cess 1 Late 5 Cess 1 Late 1 Late 1 Late 1 Late 1 Late 1 Late 2 Late 2 Late 3 Late 4 Late 5 Cess 6 Seep 1 Late 1 Late 1 Late 2 Late 2 Late 3 Late 4 Late 5 Cess 6 Seep 1 Late 1 Late	From From Cement of to 3 contamination ral lines is pool bage pit LITHOLOGY CONTAMINATION TO BLACK STONY MOLE	2) Cen fin: GIC LOG 2 (Sult Clay, Useky U	ft. to ft	S' 3 (3) Bent (2) It. Igoon FROM Was (1) Constr. Well Record w	to. ft., to. ft., to. ft., 10 Li 11 Fi 12 Fi 13 In How TO ucted. (2) r and this r ras complet by (sig	From	(3) plugged under best of my kn	to ft. to to ft. to t