	RRECTE			R WELL RECORD	O Form W				
LOCATION LOC		ATER WELL:	Fraction SW 1/4	SW 1/4	_	Section Num	ber Towns	hip Number	Range Number
Distance ar	nd direction	on from nearest to	own or city street a	address of well if k	SW 1/4 ocated within	28 n city?	T	23 S	R 6 EV
		res Road, Hut							
			nderground Storag Broadacres Road	ge					
RR#, St. Ac City, State,		TT 4 3 4	son, KS 67501					Agriculture, Div on Number:	vision of Water Resource
LOCATE	WELL'S	LOCATION ECTION BOX:	4 DEPTH OF CO	MPLETED WELL	100	ft. E	LEVATION:		0
- VVIII AI		N							3
) [1	1							/yr
, l.,	NW	NE	Pump	test data: Well v	vater was	N.A	t. after	hours pu	umpingg
	7								umpingg
w L		E							in. to
	1			O BE USED AS:			8 Air condi		Injection well
	- sw	- SE	1 Domestic	3 Feedlot		water supply			Other (Specify below)
	1		2 Irrigation				/ 10 Monitorin		s, mo/day/yr samole was
			submitted	bacter lological sa	imple submit		Water Well Disi		No V
TYPE OF	FRIANK	CASING USED:		5 Wrought iron	8.0	oncrete tile			ed Clamped
1 Ste		3 RMP (SF		6 Asbestos-Ceme		ther (specify			lded
(2)PV		4 ABS	•	7 Fiberglass					eaded. 🗸
									. in. to
									No Sch. 40
YPE OF S	CREEN O	R PERFORATIO	N MATERIAL		(7	PVC	10) Asbestos-cen	ment
1 Stee	el	3 Stainless	s steel	5 Fiberglass	8	RMP (SR)	1	Other (specif	·y)
2 Bra	ISS	4 Galvaniz	ed steel	6 Concrete tile	9	ABS	12	None used (c	ppen hole)
CREEN O	R PERFO	RATION OPENIN		5 G	auzed wrapp	ed	8 Saw cut		11 None (open hole)
	ntinuous s	• • •	1ill slot		ire wrapped		9 Drilled h		
	uvered shu		ey punched		orch cut		10 Other (s		
CDEENIN							_	_	
ONEEN-P	EKFORAI	ED INTERVALS:	: From	. 90 ft. to	0 1.0	0.0 ft.,	From	ft	i. to
			From	ft. to	0	ft.,	From	ft	t. to
		ED INTERVALS: .CK INTERVALS:	From	ft. to	o10	ft.,).0 ft.,	From		t. to
GF	RAVEL PA	CK INTERVALS:	From	ft. to	0		From		t. to
GROUT I	RAVEL PA	CK INTERVALS:	From		3)E		From		t. to
GROUT I	RAVEL PA	CK INTERVALS:	From		3)E		From		t. to
GROUT I Grout Interv What is the	MATERIAL rals: From nearest se	CK INTERVALS: 1 Neat 1 Neat 2 ource of possible	From		3		From		t. to
GROUT I Grout Interve What is the 1 Septic	MATERIAI rals: From the transition of the transi	CK INTERVALS: 1 Neat 1 Neat 2 ource of possible 4 Later	From		1.5		From	om	t. to
GROUT I Grout Interve What is the Septic Seewer	MATERIAI rals: From the transition of the transi	CK INTERVALS: 1 Neat 1 Neat 1 Ource of possible 4 Later 5 Cess	From		3.1.5lagoon		From	om	t. to
GROUT I Grout Interve What is the Septic Seewer	MATERIAL MATERIAL rals: From nearest sectank r lines rtight sewee	CK INTERVALS: 1 Neat 0 ource of possible 4 Later 5 Cess	From	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyar	3.1.5lagoon		From		t. to
GROUT I Grout Interve Vhat is the 1 Septic 2 Sewer 3 Water	MATERIAL rals: From nearest se tank r lines rtight sewer om well?	CK INTERVALS: 1 Neat 0 ource of possible 4 Later 5 Cess	From	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyar	3.1.5lagoon		From	om	t. to
GROUT I GROUT I Grout Interview Vhat is the 1 Septice 2 Sewer 3 Water Virection from FROM 0	MATERIAL rals: From nearest so tank r lines rtight sewe tom well? TO 5	CK INTERVALS: 1 Neat m0 ource of possible 4 Later 5 Cess er lines 6 Seep	From	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyar	1.5 lagoon		From	om	t. to
GROUT I GROUT I Grout Interve Vhat is the 1 Septic 2 Sewer 3 Water Direction fro FROM 0 5	MATERIAI rals: From nearest sectank r lines rtight sewer rom well? TO 5 10	CK INTERVALS: 1 Neat m0 ource of possible 4 Later 5 Cess er lines 6 Seep	From	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyar	1.5		From	om	t. to
GROUT I Grout Interve Vhat is the 1 Septic 2 Sewer 3 Water Direction fro FROM 0 5	MATERIAL rals: From nearest sic c tank r lines rtight sewer om well? TO 5 10 14.5	CK INTERVALS: 1 Neat 1 Neat 1 Neat 1 Neat 2 Cess 2 Later 5 Cess 3 Innes 6 Seep 3 Silt/clay, sl. fi Clay, sl. firm,	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyar	1.5		From	om	t. to
GROUT I GROUT I Service Service Service GROUT I Septice GROUT	MATERIAI rals: From nearest sec tank r lines rtight sewer rom well? TO 5 10 14.5 19.5	CK INTERVALS: 1 Neat 1 Neat 1 Neat 1 Neat 2 Cess 2 Later 5 Cess 3 Interval of Seep 5 Clay, sl. fi Clay, sl. firm, Clay/silt, sl. fi	From		1.5		From	om	t. to
GROUT I Grout Interve What is the Septic Sewer What is the Septic What is the Septic What is the Septic Sewer Sewer What is the Septic Sewer Sewe	MATERIAI rals: From nearest sectank r lines rtight sewer rom well? TO 5 10 14.5 19.5	CK INTERVALS: 1 Neat 1 Neat 1 Neat 1 Neat 2 Later 5 Cess 2 Later 5 Seep 3 Silt/clay, sl. fi Clay, sl. firm, Clay/silt, sl. fi Silt, clayey, sl	From	7 Pit privy 8 Sewage 9 Feedyar OG ddish Brown Light Brown Ind, Gray	1.5		From	om	t. to
GROUT I Grout Interview Vhat is the 1 Seption 2 Sewer 3 Water Direction from FROM 0 5 10 14.5 19.5	MATERIAL PARAMETERIAL PARAMETER	CK INTERVALS: 1 Neat 1 Neat 1 Neat 1 Neat 1 Neat 2 Later 5 Cess 6 Seep 7 Later 7 Later 7 Clay, sl. fi Clay, sl. firm, Clay/silt, sl. fi Silt, clayey, sl. Clay/silt, sl. fi	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyar OG ddish Brown Light Brown and, Gray ay/Lt. Brown	1.5 (3) (a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		From	om	t. to
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GROUT I Grout Interve Vhat is the 1 Septic 2 Sewer 3 Water irrection fro FROM 0 5 10 14.5 19.5 24 29 31 34	MATERIAI rals: From nearest sectank r lines rtight sewer rom well? TO 5 10 14.5 19.5 24 29 31 34 39	CK INTERVALS: 1 Neat m0 ource of possible 4 Later 5 Cess er lines 6 Seep , Silt/clay, sl. firm, Clay/silt, sl. fi Silt, clayey, sl Clay/silt, sl. fi Sand (vf-m, li Sand (vf-m), s Sand (f-c), po	From From From From From From From From	Cement grout 7 Pit privy 8 Sewage 9 Feedyar COG ddish Brown Light Brown Light Brown Ayey lenses, Lt. ay ean, Tan	1.5 (3) (a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		From	om	t. to
GROUT I GROUT I Grout Intervention of the second of the se	MATERIAI rals: From nearest sectank r lines rtight sewer rom well? TO 5 10 14.5 19.5 24 29 31 34 39 44	CK INTERVALS: 1 Neat 1 Neat 1 Neat 1 Neat 1 Neat 2 Later 5 Cess 2 Lines 6 Seep 3 Silt/clay, sl. fi Clay, sl. firm, Clay/silt, sl. fi Silt, clayey, sl Clay/silt, sl. fi Sand (vf-m, li Sand (vf-m), s Sand (f-c), po Sand (f-c), tr.	From From From From From From From From	Cement grout 7 Pit privy 8 Sewage 9 Feedyar COG ddish Brown Light Brown And, Gray ay/Lt. Brown ayey lenses, Lt. ay ean, Tan an/Black	1.5 (3) (a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		From	om	t. to
GROUT I GROUT I Grout Intervention of the second of the se	MATERIAI rals: From nearest set tank r lines rtight sewer rom well? TO 5 10 14.5 19.5 24 29 31 34 39 44 50	CK INTERVALS: 1 Neat 1 Neat 1 O 1 Ource of possible 4 Later 5 Cess 1 lines 6 Seep 1 Clay, sl. fi Clay, sl. firm, Clay/silt, sl. fi Silt, clayey, sl Clay/silt, sl. fi Sand (vf-m, li Sand (vf-m), s Sand (f-c), po Sand (f-c), tr. Sand (m-c), li	From From From From From From From From	Cement grout 7 Pit privy 8 Sewage 9 Feedyar COG ddish Brown Light Brown A Li	1.5 (3) (a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		From	om	t. to
GROUT I GROUT I Grout Intervention of the second of the se	MATERIAI rals: From nearest set tank r lines rtight sewer to mean well? TO 5 10 14.5 19.5 24 29 31 34 39 44 50 54	CK INTERVALS: 1 Neat 1 Neat 1 Neat 1 Neat 1 Neat 2 Neat 2 Neat 3 Neat 4 Later 5 Cess 6 Seep 6 Seep 7 Silt/clay, sl. fi Clay, sl. firm, Clay/silt, sl. fi Silt, clayey, sl Clay/silt, sl. fi Sand (vf-m, li Sand (vf-m), s Sand (f-c), po Sand (f-c), tr. Sand (f-c), les	From From From From From From From From	Cement grout 7 Pit privy 8 Sewage 9 Feedyar COG ddish Brown Light Brown A Li	1.5 (3) (a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		From	pe PLUGGING Tan/Black	t. to
GROUT I GROUT I Grout Interverve Vhat is the 1 Septice 2 Sewer 3 Water virection from 0 5 10 14.5 19.5 24 29 31 34 39 44 50 54	MATERIAL PARAMETERIAL PARAMETER	CK INTERVALS: 1 Neat m	From From From From From From From From	Cement grout 7 Pit privy 8 Sewage 9 Feedyar COG ddish Brown L Light Brown A, Light Brown A, Gray ay/Lt. Brown ayey lenses, Lt. ay ean, Tan an/Black Brown/Tan Brown Brown	1.5 (3) (a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		From	PLUGGING Tan/Black	t. to
GROUT I GROUT I Grout Interverve Vhat is the 1 Septice 2 Sewer 3 Water Direction from 0 5 10 14.5 19.5 24 29 31 34 39 44 50 54 69	MATERIAI rals: From nearest size tank r lines rtight sewer to the sewer well? TO 5 10 14.5 19.5 24 29 31 34 39 44 50 54 69 74	CK INTERVALS: 1 Neat m0 ource of possible 4 Later 5 Cess or lines 6 Seep , Silt/clay, sl. fir Clay, sl. firm, Clay/silt, sl. fi Silt, clayey, sl Clay/silt, sl. fi Sand (vf-m, li Sand (vf-m, li Sand (f-c), po Sand (f-c), tr. Sand (f-c), les Sand (f-c), Is Sand (f-m, so Sand (f-m, so	From From From From From From From From	Cement grout 7 Pit privy 8 Sewage 9 Feedyar COG ddish Brown L Light Brown A, Light Brown A, Gray ay/Lt. Brown ayey lenses, Lt. ay ean, Tan an/Black Brown/Tan Brown Brown	1.5 (3) (a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		From	PLUGGING Tan/Black ORRE	t. to
GROUT I GROUT I Grout Interverve Vhat is the 1 Septice 2 Sewer 3 Water Direction from 10 5 10 14.5 19.5 24 29 31 34 39 44 50 54 69 74	MATERIAI rals: From nearest sectank r lines rtight sewer rom well? TO 5 10 14.5 19.5 24 29 31 34 39 44 50 54 69 74 79	CK INTERVALS: 1 Neat m0 ource of possible 4 Later 5 Cess or lines 6 Seep , Silt/clay, sl. fi Clay, sl. firm, Clay/silt, sl. fi Salt, clayey, sl Clay/silt, sl. fi Sand (vf-m, li Sand (vf-m, li Sand (f-c), po Sand (f-c), tr. Sand (m-c), li Sand (f-c), les Sand (f-m, so Sand (f-m, T Sand (f-m), T	From From From From From From From From	Cement grout 7 Pit privy 8 Sewage 9 Feedyar COG ddish Brown L Light Brown A Light Brown Brown Brown Brown A Brown/Tan Brown Brown	lagoon d FRC 79		From	PLUGGING Tan/Black ORRE Pegrade : Arcadis - Oxy 35 , #	t. to
GROUT I GROUT I Grout Interverval is the 1 Septice 2 Sewer 3 Water birection from 0 5 10 14.5 19.5 24 29 31 34 39 44 50 54 69 74 CONTRA	MATERIAI rals: From nearest sectank r lines rtight sewer rom well? TO 5 10 14.5 19.5 24 29 31 34 39 44 50 54 69 74 79 CCTOR'S C	CK INTERVALS: 1 Neat m0 ource of possible 4 Later 5 Cess r lines 6 Seep , Silt/clay, sl. fir Clay, sl. firm, Clay/silt, sl. fi Silt, clayey, sl Clay/silt, sl. fi Sand (vf-m, li Sand (vf-m, li Sand (f-c), po Sand (f-c), tr. Sand (m-c), li Sand (f-c), tr. Sand (f-c), T Sand (f-m, so Sand (f-m, T Sand (f-m), T	From From From From From From From Cement It to 1.5. From Cement It to 1.5. From From Cement It to 1.5. From From From From From From From From	Cement grout This to Cement grout This From Pit privy Sewage Feedyar COG Coddish Brown Light Brown Light Brown Ayey lenses, Lt. Ayean, Tan An/Black Brown MBrown CON: This water we	lagoon d FRC 79	ft., 00	From	PLUGGING Tan/Black ORRE Vegrade : Arcadis - Oxy 35 , # or (3) plugged to	t. to
GROUT INTERVALUE OF THE PROPERTY OF THE PROPER	MATERIAI rals: From nearest size tank or lines rtight sewer to the sewer to the sewer tright sewer to the sewer tright sew	CK INTERVALS: 1 Neat m0 ource of possible 4 Later 5 Cess r lines 6 Seep , Silt/clay, sl. fir Clay, sl. firm, Clay/silt, sl. fi Silt, clayey, sl Clay/silt, sl. fi Sand (vf-m, li Sand (vf-m, li Sand (f-c), po Sand (f-c), tr. Sand (f-c), tr. Sand (f-c), tr. Sand (f-c), tr. Sand (f-m, T) Sand (f-m, T) CR LANDOWNER (mo/day/year)	From From From From From Cement It to 1.5. Contamination: ral lines Spool Dage pit LITHOLOGIC L Irm, Brown/Re Light Brown Irm, tr. vf sand I. firm, tr. vf	Cement grout This prown Pit privy Sewage Feedyar COG Cog Cog Cog Cog Cog Cog Cog Co	lagoon d FRC 79		From	PLUGGING Tan/Black ORRE Vegrade : Arcadis - Oxy 35, # or (3) plugged u to the best of n	t. to
GROUT I GROUT I Grout Interverve I Septice 2 Sewer 3 Water irrection from 0 5 10 14.5 19.5 24 29 31 34 39 44 50 54 69 74 CONTRA and was core	MATERIAL PARAMETERIAL PARAMETER	CK INTERVALS: 1 Neat 1 Neat 1 Neat 1 Neat 1 Neat 2 Neat 2 Later 5 Cess 3 Later 5 Cess 6 Seep 1 Later 7 Clay, sl. fi Clay, sl. firm, Clay/silt, sl. fi Silt, clayey, sl Clay/silt, sl. fi Sand (vf-m, li Sand (vf-m, li Sand (f-c), tr. Sand (f-c), tr. Sand (f-c), tr. Sand (f-c), tr. Sand (f-c), T Sand (f-m, so Sand (f-m), T OR LANDOWNER 1 (mo/day/year) ontractor's Licen	From From From From From From From From	Cement grout This prown Pit privy Sewage Feedyar COG Cog Cog Cog Cog Cog Cog Cog Co	lagoon d FRC 79		From	PLUGGING Tan/Black ORRE Vegrade : Arcadis - Oxy 35, # or (3) plugged u to the best of n	t. to

CORRECTED