				R WELL RECORD						
		ATER WELL:	Fraction			ction Numbe	Township Nur	nber	Range Nun	ber
County:			NE ¼	NE 1/4	SE ¼	8	T 16	S .	R 13	₽W
		n from nearest town	n or city street a	ddress of well if lo	cated within city	?			-	
	N of Susa									
2 WATE	R WELL O	WNER: National	Cooperative 1	Refinery Assoc	iation					
		x# : P.O. Box					Board of Agricul	ture Divis	ion of Water Re	SOUTCOS
City, State	e, ZIP Code	McPherso	on, Kansas 6	7460			Application Num		non or realer rue.	Jources
3 LOCAT	TE WELL'S				30	A [1]	/AΠΟΝ:			
WITH	AN "X" IN S	ECTION BOX:	JUEPIN OF CO	WIPLETED WELL.		π. ΕLΕ	/ATION:			• • • • • • • •
T -							. 2			
<b> </b>	1		VELL'S STATIC	WATER LEVEL .	ft. ౖ	below land s	surface measured on	mo/day/y	r <b>8/2/2</b> 00	)6
	NW		Pump	test data: Well w	ater was	N.A ft. a	ifter	hours pun	nping	gpm
	40.00	E	st. Yield NA	gpm: Well w	ater was	ft. a	after	hours pur	nping	gpm
1 Mile			ore Hole Diamet	ter11 in.	to 39	ft.,	and	in	to	ft.
- V	1	X	VELL WATER TO	O BE USED AS:	5 Public water	supply	8 Air conditioning		Injection well	
	1	i_	1 Domestic	3 Feedlot	6 Oil field water	er supply	9 Dewatering	12	Other (Specify be	elow)
lı lî	· - SW	SE	2 Irrigation	4 Industrial			10 Monitoring well			-
		V	Vas a chemical/l	bacteriological sar	nple submitted to	Departmen	it? YesNo√	; If yes,	mo/day/yr samo	le was
<u> </u>		s	ubmitted			W	ater Well Disinfected	? Yes	No <b>√</b>	′
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Conci	ete tile	CASING JOIN	ITS: Glued	Clampe	
ت 1 S		3 RMP (SR)		6 Asbestos-Ceme		(specify bel			ed	
(2)P		4 ABS		7 Fiberglass		•			aded. ✓	
							ft., Dia		•	
							/ft. Wall thickness o			
		R PERFORATION N		n., weight	7)PV					V
			<del>-</del>			_		stos-cem		
1 S		3 Stainless s		5 Fiberglass		IP (SR)			)	
	rass	4 Galvanized		6 Concrete tile	9 AB	_		used (op	,	
		RATION OPENINGS			uzed wrapped		8 Saw cut		11 None (open	hole)
	Continuous s	( )			re wrapped		9 Drilled holes			
2 L	ouvered sho	ıtter 4 Key	punched		rch cut		10 Other (specify)			
SCREEN-	PERFORAT	ED INTERVALS:					rom			
SCREEN-	PERFORAT	ED INTERVALS:	From	ft. to		ft., F	rom	ft.	to	ft.
		ED INTERVALS:	From	ft. to		ft., F	rom	ft.	to	ft.
			From	22 ft. to	39	ft., F ft., F		ft. ft.	to	ft. ft.
, (	GRAVEL PA	CK INTERVALS:	From From	22 ft. to	39	ft., F ft., F ft., F	rom	ft. ft. ft.	to	ft. ft. ft.
6 GROU	GRAVEL PA	CK INTERVALS:	From From		3 Bento	ft., F ft., F ft., F	rom	ft. ft. ft.	to	ft. ft. ft.
6 GROU	GRAVEL PA	CK INTERVALS:	From		3 Bento	ft., F ft., F ft., F onite to22	rom	ft. ft. ft.	to	ft. ft. ft.
6 GROU Grout Inte What is th	GRAVEL PA T MATERIA rvals: Frome nearest s	CK INTERVALS:  L: 1 Neat ce m 0 fi ource of possible c	From		3 Bento	ft., Fft., Fft., Fft., F onite to22	orom	ft ft ft.	to	ft. ft. ft.
6 GROU Grout Inte What is th	T MATERIA rvals: From ne nearest s tic tank	CK INTERVALS:  1 Neat ce  1 Ource of possible c  4 Lateral	From From		39 3Bento	ft, Fft, Fft, Fonite to24  10 Live 11 Fue	om	ft ft ft	to	ft. ft. ft. ft. well
6 GROU Grout Inte What is th 1 Sep 2 Sew	T MATERIA rvals: From the nearest stic tank ver lines	CK INTERVALS:  1 Neat ce m0fl ource of possible co 4 Lateral 5 Cess p	From From		39	ft., Fft.,	om	ft ft ft	to	ft. ft. ft. ft. well
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat	T MATERIA rvals: Fro ne nearest s tic tank ver lines tertight sewe	CK INTERVALS:  1 Neat ce  1 Ource of possible c  4 Lateral	From From		39	ft., Fft., Fft.	om	ft ft ft	to	ft. ft. ft. ft. well
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction	T MATERIA rvals: Frome nearest stic tank ver lines tertight sewe from well?	CK INTERVALS:  1 Neat ce m0fl ource of possible co 4 Lateral 5 Cess p	From	ft. to  22ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage   9 Feedyard	39	10 Live 12 Fer 13 Insertion main and ma	om	14 A 15 O	to	ft. ft. ft. ft. well
6 GROUT Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM	T MATERIA rvals: Frome nearest stic tank ver lines tertight sewer from well?	CK INTERVALS:  1 Neat ce m0fi ource of possible c 4 Lateral 5 Cess p er lines 6 Seepag	From	ft. to  22ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage   9 Feedyard	39	ft., Fft., Fft.	om	14 A 15 O	to	ft. ft. ft. ft. well
6 GROUT Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0	T MATERIA rvals: Fro ne nearest s tic tank ver lines tertight sewe from well? TO 4	CK INTERVALS:  1 Neat ce m0fi ource of possible c 4 Lateral 5 Cess p er lines 6 Seepag	From	Cement grout  7 Pit privy 8 Sewage 9 Feedyard	39	10 Live 12 Fer 13 Insertion main and ma	om	14 A 15 O	to	ft. ft. ft. ft. well
6 GROUT Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0	T MATERIA Trvals: Frome nearest stic tank wer lines stertight sewe from well? TO 4 14	CK INTERVALS:  1 Neat ce m0fi ource of possible c 4 Lateral 5 Cess p er lines 6 Seepag  Clay, silty, Dar  Clay, silty w/ca	From	ft. to  22 ft. to  Cement grout ft., From  7 Pit privy 8 Sewage 9 9 Feedyard	39	10 Live 12 Fer 13 Insertion main and ma	om	14 A 15 O	to	ft. ft. ft. ft. well
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 4	T MATERIA rvals: From the nearest stic tank ver lines stertight sewer from well? TO 4 14 26	CK INTERVALS:  1 Neat ce m0ft ource of possible c 4 Lateral 5 Cess p er lines 6 Seepag  Clay, silty, Dar  Clay, silty w/ca  Silt, clayey w/ca	From	ft. to  22 ft. to  Cement grout ft., From  7 Pit privy 8 Sewage 9 9 Feedyard	39	10 Live 12 Fer 13 Insertion main and ma	om	14 A 15 O	to	ft. ft. ft. ft. well
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 4 14 26	T MATERIA rivals: From the nearest stice tank ver lines tertight sewer from well? TO 4 14 26 33	CK INTERVALS:  1 Neat ce m0ft ource of possible co 4 Lateral 5 Cess p er lines 6 Seepag  Clay, silty, Dar  Clay, silty w/ca  Silt, clayey w/ca  Silt as above,	From	ft. to  22 ft. to  Cement grout ft., From  7 Pit privy 8 Sewage 9 9 Feedyard	39	10 Live 12 Fer 13 Insertion main and ma	om	14 A 15 O	to	ft. ft. ft. ft. well
6 GROUT Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 4 14 26 33	T MATERIA rivals: From the nearest stic tank wer lines tertight sewe from well?  TO 4 14 26 33 33.5	CK INTERVALS:  1 Neat ce m0fi ource of possible co 4 Lateral 5 Cess p er lines 6 Seepag  Clay, silty, Dar  Clay, silty w/ca  Silt, clayey w/ca  Silt as above,  Caliche, hard,	From	ft. to  22ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage 9 Feedyard  OG  Gray  dor, Gray	39	10 Live 12 Fer 13 Insertion main and ma	om	14 A 15 O	to	ft. ft. ft. ft. well
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 4 14 26	T MATERIA rivals: From the nearest stice tank ver lines tertight sewer from well? TO 4 14 26 33	CK INTERVALS:  1 Neat ce m0ft ource of possible co 4 Lateral 5 Cess p er lines 6 Seepag  Clay, silty, Dar  Clay, silty w/ca  Silt, clayey w/ca  Silt as above,	From	ft. to  22ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage 9 Feedyard  OG  Gray  dor, Gray	39	10 Live 12 Fer 13 Insertion main and ma	om	14 A 15 O	to	ft. ft. ft. ft. well
6 GROUT Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 4 14 26 33	T MATERIA rivals: From the nearest stic tank wer lines tertight sewe from well?  TO 4 14 26 33 33.5	CK INTERVALS:  1 Neat ce m0fi ource of possible co 4 Lateral 5 Cess p er lines 6 Seepag  Clay, silty, Dar  Clay, silty w/ca  Silt, clayey w/ca  Silt as above,  Caliche, hard,	From	ft. to  22ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage 9 Feedyard  OG  Gray  dor, Gray	39	10 Live 12 Fer 13 Insertion main and ma	om	14 A 15 O	to	ft. ft. ft. ft. well
6 GROUT Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 4 14 26 33	T MATERIA rivals: From the nearest stic tank wer lines tertight sewe from well?  TO 4 14 26 33 33.5	CK INTERVALS:  1 Neat ce m0fi ource of possible co 4 Lateral 5 Cess p er lines 6 Seepag  Clay, silty, Dar  Clay, silty w/ca  Silt, clayey w/ca  Silt as above,  Caliche, hard,	From	ft. to  22ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage 9 Feedyard  OG  Gray  dor, Gray	39	10 Live 12 Fer 13 Insertion main and ma	om	14 A 15 O	to	ft. ft. ft. ft. well
6 GROUT Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 4 14 26 33	T MATERIA rivals: From the nearest stic tank wer lines tertight sewe from well?  TO 4 14 26 33 33.5	CK INTERVALS:  1 Neat ce m0fi ource of possible co 4 Lateral 5 Cess p er lines 6 Seepag  Clay, silty, Dar  Clay, silty w/ca  Silt, clayey w/ca  Silt as above,  Caliche, hard,	From	ft. to  22ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage 9 Feedyard  OG  Gray  dor, Gray	39	10 Live 12 Fer 13 Insertion main and ma	om	14 A 15 O	to	ft. ft. ft. ft. well
6 GROUT Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 4 14 26 33	T MATERIA rivals: From the nearest stic tank wer lines tertight sewe from well?  TO 4 14 26 33 33.5	CK INTERVALS:  1 Neat ce m0fi ource of possible co 4 Lateral 5 Cess p er lines 6 Seepag  Clay, silty, Dar  Clay, silty w/ca  Silt, clayey w/ca  Silt as above,  Caliche, hard,	From	ft. to  22ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage 9 Feedyard  OG  Gray  dor, Gray	39	10 Live 12 Fer 13 Insertion main and ma	om	14 A 15 O	to	ft. ft. ft. ft. well
6 GROUT Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 4 14 26 33	T MATERIA rivals: From the nearest stic tank wer lines tertight sewe from well?  TO 4 14 26 33 33.5	CK INTERVALS:  1 Neat ce m0fi ource of possible co 4 Lateral 5 Cess p er lines 6 Seepag  Clay, silty, Dar  Clay, silty w/ca  Silt, clayey w/ca  Silt as above,  Caliche, hard,	From	ft. to  22ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage 9 Feedyard  OG  Gray  dor, Gray	39	10 Live 12 Fer 13 Insertion main and ma	om	14 A 15 O	to	ft. ft. ft. ft. well
6 GROUT Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 4 14 26 33	T MATERIA rivals: From the nearest stic tank wer lines tertight sewe from well?  TO 4 14 26 33 33.5	CK INTERVALS:  1 Neat ce m0fi ource of possible co 4 Lateral 5 Cess p er lines 6 Seepag  Clay, silty, Dar  Clay, silty w/ca  Silt, clayey w/ca  Silt as above,  Caliche, hard,	From	ft. to  22ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage 9 Feedyard  OG  Gray  dor, Gray	39	10 Live 12 Fer 13 Insertion main and ma	om	14 A 15 O	to	ft. ft. ft. ft. well
6 GROUT Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 4 14 26 33	T MATERIA rivals: From the nearest stic tank wer lines tertight sewe from well?  TO 4 14 26 33 33.5	CK INTERVALS:  1 Neat ce m0fi ource of possible co 4 Lateral 5 Cess p er lines 6 Seepag  Clay, silty, Dar  Clay, silty w/ca  Silt, clayey w/ca  Silt as above,  Caliche, hard,	From	ft. to  22ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage 9 Feedyard  OG  Gray  dor, Gray	39	10 Live 12 Fer 13 Insertow ma	om	14 A 15 C 16 C 16 C 17 C 17 C 17 C 17 C 17 C 17	to	ft. ft. ft. ft. well
6 GROUT Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 4 14 26 33	T MATERIA rivals: From the nearest stic tank wer lines tertight sewe from well?  TO 4 14 26 33 33.5	CK INTERVALS:  1 Neat ce m0fi ource of possible co 4 Lateral 5 Cess p er lines 6 Seepag  Clay, silty, Dar  Clay, silty w/ca  Silt, clayey w/ca  Silt as above,  Caliche, hard,	From	ft. to  22ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage 9 Feedyard  OG  Gray  dor, Gray	39	10 Live 12 Fer 13 Insertow ma	Other Concrete  Other Concrete  It, From  Stock pens It storage Itilizer storage any feet?  PLU  MW13, Abovegrade	14 A 15 C 16 C 16 C 17 C 17 C 18 C 18 C 18 C 18 C 18 C 18	to	ft. ft. ft. ft. well
6 GROUT Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 4 14 26 33	T MATERIA rivals: From the nearest stic tank wer lines tertight sewe from well?  TO 4 14 26 33 33.5	CK INTERVALS:  1 Neat ce m0fi ource of possible co 4 Lateral 5 Cess p er lines 6 Seepag  Clay, silty, Dar  Clay, silty w/ca  Silt, clayey w/ca  Silt as above,  Caliche, hard,	From	ft. to  22ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage 9 Feedyard  OG  Gray  dor, Gray	39	10 Live 11 Fer 13 Insertow ma	Other Concrete  Other Concrete  It, From  Stock pens It storage Stilizer storage Secticide storage Any feet?  PLU  MW13, Abovegrade  Project Name: NCR	14 A 15 C 16 C 16 C 17 C 17 C 18 C 18 C 18 C 18 C 18 C 18	to	ft. ft. ft. ft. well
6 GROUT Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 4 14 26 33 33.5	T MATERIA T MATERIA Tryals: From the nearest stic tank wer lines tertight sewer from well? TO 4 14 26 33 33.5 39	CK INTERVALS:  1 Neat ce m 0	From	ft. to  22 ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage 1 9 Feedyard  OG  Gray  dor, Gray	3Bento ft.	10 Live 11 Fue 13 Insertow ma	Other Concrete  Other Concrete  It, From  Stock pens It storage Stilizer storage Secticide storage Any feet?  PLU  MW13, Abovegrade  Project Name: NCR.  GeoCore # 1142, #	14 A 15 O 16 C 16 C 17 A - Susani	to	ft
6 GROUT Grout Inte What is the street of the	T MATERIA T MATERIA Trvals: From the nearest stic tank Wer lines tertight sewer from well? TO 4 14 26 33 33.5 39	CK INTERVALS:  1 Neat ce m 0	From	Cement grout ft. to Cement grout ft., From Pit privy Sewage Feedyard  OG  Gray  dor, Gray  DN: This water we	3Bento 2. ft.	10 Live 11 Fue 13 Inse How ma	MW13 , Abovegrade Project Name: NCR GeoCore # 1142 , # constructed, or (3) p	in the state of th	to	on ft.
6 GROUT Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 4 14 26 33 33.5	T MATERIA  Tryals: Frome nearest stic tank wer lines tertight sewer from well?  TO 4 14 26 33 33.5 39	CK INTERVALS:  1 Neat ce m0fi ource of possible c 4 Lateral 5 Cess p er lines 6 Seepag  Clay, silty, Dar  Clay, silty w/ca  Silt, clayey w/cs  Silt as above,  Caliche, hard, \ Silt, sl. clayey w	From From Prom Prom Prom Prom Prom Prom Prom P	ft. to  22 ft. to  Cement grout ft., From  7 Pit privy 8 Sewage 9 Feedyard  OG  Gray  dor, Gray  DN: This water we8/2/2006	38ento 2 Sento 1 FROM Il was 1 constr	to	MW13 , Abovegrade Project Name: NCR GeoCore # 1142 , # constructed, or (3) precord is true to the	if ft	to	on ft.
6 GROUT Grout Inte What is the street of the	T MATERIA  Tryals: Frome nearest stic tank wer lines tertight sewer from well?  TO 4 14 26 33 33.5 39	CK INTERVALS:  1 Neat ce m 0	From	ft. to  22 ft. to  Cement grout ft., From  7 Pit privy 8 Sewage 9 Feedyard  OG  Gray  dor, Gray  DN: This water we8/2/2006	38ento 2 Sento 1 FROM Il was 1 constr	to	MW13 , Abovegrade Project Name: NCR GeoCore # 1142 , # constructed, or (3) precord is true to the secompleted on (mpo/secompleted on (mpo/secomple	14 A 15 C 16 C 16 C 16 C 16 C 17 C 18 C 19	to	on ft.