				R WELL RECORD F	orm WWC-5	KSA 82a-	·		
b A	NOF WATE		Fraction 5W 1/4	NW 1/4 NW	/ 1	on Number	Township N		Range Number
Distance an	d direction f		n or city street a	ddress of well if located	within city?		MW#	2030	54
		4	DelAVAN,				, , ,		
und	WELL OWN		Corps & Zi	19INLEYS			. Denudes	میں بدل ہمایہ ۸	Division of Water Descures
RR#, St. Ac City, State,	ZIP Code	601	FEDUAL E. IZTHS	Freet KAN	isas City	y, Mo. 64/	106 - Board of 895 Application	n Number:	Division of Water Resource
LOCATE AN "X" II	WELL'S LO	CATION WITH Z BOX:	DEPTH OF C	OMPLETED WELL	85.5	. ft. ELEVAT	TION:		3
es Passes		**************************************	MELL'S STATIC	WATER LEVEL 69	ft he	low land surf	face measured o	n mo/dav/v	12/05/96
1 15	5.i								umping gpm
	NW	NE							umping gpm
	! !	!	Para Hala Diam	eter. / 0.12in. to	35.5	. ، ، ، ، ، ال. CAI م الجا	and 6	, nours p	n to 85.5 ft
w -	1	A STATE OF THE PROPERTY OF THE					8 Air conditionin		Injection well
≥ _					Public water	, , ,			Other (Specify below)
	_ SW	SE	1 Domestic	A factoristical "7	Oil field water	andra ambi	Monitoring we	B /	
	1		2 Irrigation	4 Industrial 7	Lawn and ga	arden only (	UNICO	WW.	s, mo/day/yr sample was su
<b> </b>		или в при		bacteriological sample su	ibmitted to De	partment? Ye	SNO	; II ye	s, mo/day/yr sample was su
1	<u> </u>	CONTRACTOR	mitted				ter Well Disinfect		ed Clamped
		ASING USED:		5 Wrought iron	8 Concre				
1 Stee		3 RMP (SF	₹)	6 Asbestos-Cement	9 Other (	specify below	v)		ded
(3)°VC	)	ABS ABS	25	_7 Fiberglass		ZAT			eadedX
				الم ft., Dia	in. to	<i>"DO 63.</i>	ft., Dia		in. to ft
Casing heig	jht above la	nd surface	20	.in., weight					
TYPE OF S	SCREEN OF	R PERFORATION	N MATERIAL:		(7) PVC			bestos-cen	
1 Stee	el	3 Stainless	steel	5 Fiberglass	8 RM			, ,	y)
2 Bras		4 Galvanizo		6 Concrete tile	9 ABS	3	12 No	one used (d	
SCREEN O	R PERFOR	ATION OPENING	GS ARE: ヘル	5 Gauzeo	d wrapped		8 Saw cut		11 None (open hole)
1 Cor	ntinuous slot	: <b>(</b> 3)Mi	ill slot . DID	6 Wire w	rapped		9 Drilled holes		
2 Lou	vered shutte		ey punched		cut of L	N. S.	10 Other (speci	fy)	
SCREEN-P	ERFORATE	D INTERVALS:	From	200.5 ft. to	09.	ft., Fron	m	ft.	tof
			From		Jan Janes Janes	ft., Froi			to
G									
G	RAVEL PAG	CK INTERVALS:	From	<i>I </i>	85,5			ft.	tof
<u> </u>	RAVEL PAG	CK INTERVALS:	From	ft. to		ft., Fro	m	_ ft_	_to f
6 GROUT			From	ft. to	<b>5</b>	ft., From	m	ft ft	to Heal Galid Beath
6 GROUT	MATERIAL vals: Fron	: 1 Neat o	From cement (	ft. to  2 Cement grout, fry	Bentoi	ft., From	m Other CONCVE	£. (3	5) High solid Benton th. to 23 Grou
6 GROUT	MATERIAL vals: Fron	: 1 Neat on	From cement ft. to	ft. to 2) Cement grout, 1634 From 6473 Lp 78' CBE	Bentoi	ft., From	m Oother CONCYP From . tock pens	£	to f 5) High Solid Benton ft. to 23
6 GROUT Grout Interv What is the	MATERIAL vals: Fron	: 1 Neat o	From cement ft. to	ft. to  2 Cement grout, fry	Bentoi	ft., From hite 4 to 35.5 hells 3 ves 11 Fuel	MOTHER CONCINE Prom . tock pens storage	3 14 15	to  5 High Solid Benton ft. to 73 Solid Bandoned Abandoned water well Oil well/Gas well
6 GROUT Grout Inten What is the	MATERIAL vals: From	: 1 Neat on	From cement ft. to . 3 contamination.	ft. to 2) Cement grout, 1634 From 6473 Lp 78' CBE	Benton ft. ft. f	ft., From hite 4 to 35.5 hells 3 ves 11 Fuel	m Oother CONCYP From . tock pens	3 14 15	to  ft. to F3 Selid Bentler  ft. to F3 Selid Bentler  Abandoned water well  Oil well/Gas well  Other (specify below)
6 GROUT Grout Interv What is the 1 Sep 2 Sev	MATERIAL vals: From e nearest so otic tank wer lines	: 1 Neat on	From cement ft. to	ft. to 2) Cement grout From From 7 Pit privy	Benton ft. ft. f	ft., Froi nite to 35.5 ves 11 Fuel 12 Fertil 13 Insec	m  Oother From .  tock pens storage izer storage sticide storage	3 14 15 66 A	to  5 High Solid Benton ft. to 73 Solid Bandoned Abandoned water well Oil well/Gas well
6 GROUT Grout Interv What is the 1 Sep 2 Sev	MATERIAL vals: From e nearest so otic tank wer lines stertight sew	: 1 Neat on	From cement ft. to	ft. to  2) Cement grout From 7 Pit privy 8 Sewage lagor 9 Feedyard	3Benton ft. 1 when the f	ft., Froi nite 4 to. 35.5 ves 11 Fuel 12 Fertil 13 Insec How ma	MOther Prom. tock pens storage izer storage sticide storage ny feet?	14 15 16 100	to  5.) High Solid Benton ft. to 23. Grou Abandoned water well Oil well/Gas well Other (specify below) Provi
6 GROUT Grout Intervention What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From e nearest so otic tank wer lines atertight sew om well?	: 1 Neat on O urce of possible 4 Later 5 Cess er lines 6 Seep	From cement ft. to	ft. to  2 Cement grout From 7 Pit privy 8 Sewage lagor 9 Feedyard	Benton ft. ft. f	ft., Froi nite to 35.5 ves 11 Fuel 12 Fertil 13 Insec	MOther Prom. tock pens storage izer storage sticide storage ny feet?	14 15 16 100	to  ft. to F3 Selid Bentler  ft. to F3 Selid Bentler  Abandoned water well  Oil well/Gas well  Other (specify below)
6 GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From e nearest so otic tank wer lines stertight sew om well? TO	1 Neat of n P	From  tement ft. to . 3 contamination al lines pool age pit  LITHOLOGIC BYWN/BU	ft. to  2) Cement grout From 7 Pit privy 8 Sewage lagor 9 Feedyard	3Benton ft. 1 when the f	ft., Froi nite 4 to. 35.5 ves 11 Fuel 12 Fertil 13 Insec How ma	MOther Prom. tock pens storage izer storage sticide storage ny feet?	14 15 16 100	to  5.) High Solid Benton ft. to 23. Grou Abandoned water well Oil well/Gas well Other (specify below) Provi
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM	MATERIAL vals: From e nearest so otic tank wer lines utertight sew om well? TO	1 Neat on P urce of possible 4 Later 5 Cess er lines 6 Seep South	From tement ft. to	ft. to  2 Cement grout From 7 Pit privy 8 Sewage lagor 9 Feedyard	3Benton ft. 1 when the f	ft., Froi nite 4 to. 35.5 ves 11 Fuel 12 Fertil 13 Insec How ma	MOther Prom. tock pens storage izer storage sticide storage ny feet?	14 15 16 100	to  5.) High Solid Benton ft. to 23. Grou Abandoned water well Oil well/Gas well Other (specify below) Provi
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GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 6 /2 /4/ 49 52 58 74 80.5	MATERIAL vals: From enearest so otic tank wer lines stertight sew om well?  TO  6  12  14  49  52  58  74  80  82  RACTOR'S	I Neat of no P	From  cement  ft. to . 3  contamination  al lines  pool  age pit  LITHOLOGIC  BYWY/BYK  PL  YE  YE  YE  YE  YE  YE  YE  YE  YE  Y	ft. to  2) Cement grout, fry from  From  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG  9 VAY BYWN  TO REA	Benton  ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft	ft., Froinite to. 35.5 11 Fuel 12 Fertil 13 Insect How ma TO	m Oother Prom. tock pens storage izer storage ricide storage ny feet?  onstructed, or (3	14 15 6 2DD PLUGGING	to  ft. to 73 (SVD 4) Abandoned water well Oil well/Gas well Other (specify below) TR. POYL INTERVALS
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 6 /2 /4/ 49 52 58 74/ 80.5	MATERIAL vals: From a nearest so otic tank wer lines atertight sew om well?  TO 6 12 14 49 52 58 74 805 82  RACTOR'S Con (mo/day)	urce of possible 4 Later. 5 Cess er lines 6 Seep South  CAL DR CLAYSton LIMESTON LIM	From  cement  ft. to . 3  contamination.  al lines  pool  age pit  LITHOLOGIC  BYWY/BUK  PL  LITHOLOGIC  BYWY/BUK  PL  LITHOLOGIC  BYWY/BUK  PL  LITHOLOGIC  RIS CERTIFICA  12/96	ft. to  2) Cement grout, fast From  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  (A) GVAY BYWN  TO REA  FION: This water well was	Benton, ft.	ft., From the file of the file	onstructed, or (3 ord is true to the	14 15 6 2DD PLUGGING	to ft. to F3 Struton ft. to F3
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 6 /2 /49 52 58 74 80.5	MATERIAL vals: From a nearest so otic tank wer lines atertight sew om well?  TO 6 12 14 49 52 58 74 805 82 RACTOR'S on (mo/day) I Contractor	urce of possible 4 Later 5 Cess er lines 6 Seep South  Clayston Limeston Li	From  cement  ft. to . 3  contamination.  al lines  pool  age pit  LITHOLOGIC  BYWN/BUK  PL  LITHOLOGIC  LITHOLOGIC  BYWN/BUK  PL  LITHOLOGIC  LITHOLOGIC  BYWN/BUK  PL  LITHOLOGIC  LITHO	ft. to  2) Cement grout, fry from  From  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG  9 VAY BYWW  TION: This water well was  This Water Well	Benton, ft.	ft., From the file of the file	onstructed, or (3 ord is true to the on (mo/day/yr)	14 15 6 2DD PLUGGING	to  ft. to 73 (SVD 4) Abandoned water well Oil well/Gas well Other (specify below) TR. POYL INTERVALS
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 6 /2 /49 52 58 74 80.5	MATERIAL vals: From a nearest so otic tank wer lines atertight sew om well?  TO 6 12 14 49 52 58 74 805 82 RACTOR'S on (mo/day) I Contractor business na	urce of possible 4 Later 5 Cess er lines 6 Seep South  Limeston Li	From  cement ft. to . 3  contamination  al lines pool age pit  LITHOLOGIC  BYWN/BYK  NE  LE  LE  LE  LE  LE  LE  LE  LE  LE	ft. to  2) Cement grout, from  From  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG  VAY BYNN  TION: This water well was  This Water W.  TAN	FROM	ft., From the file of the file	onstructed, or (3 ord is true to the on (mo/day/yr) ature)	14 15 16 A 2DO PLUGGING  plugged to pest of my	to  ft. to 73 (SVD 4) Abandoned water well Oil well/Gas well Other (specify below) TR. POYL INTERVALS