						FORM VV	VC-5 KSA 828-	1212			
-	ON OF WAT		Fraction				Section Number	Township		Range N	\sim 1
	McPhers		SE			NW 1/4		т 19	s	R 3	E (w)
Distance ar	nd direction	from nearest town of	or city stree	et address	of well if local	ted within d	ity?	•			
800 We	st Kans	as, McPherso	n, Kan	sas					01948	3019	MW-6
WATER	WELL OW	NFR Kerr-Mc	Gee Re	fining	Corporat	ion					
	ddress, Box			_				Deard a	A amia di una D	hidaa af 18/a	
		. ,			2				of Agriculture, D	ivision of wat	er Hesources
City, State,		Houston				00	-	Applica	tion Number:	71 . 1	100 00
OCATE AN "X" I	WELL'S LO	DCATION WITH 4 De					ft. ELEVA 5ft. 2				
ī			ELL'S STA	TIC WATE	ER LEVEL	78.25	ft. below land surf	face measured	on mo/day/yr	08/23/	/94
-	- NW	NE	Р	ump test o	data: Well wa	ater was .	ft. af	ter	hours pur	mping	gpm
1	1	l Es	t. Yield	8.25	gpm: Well wa	ater was .	. 93.•5 ft. af	ter	hours pur	mping	gpm
•	i X	I Bo	re Hole Di	ameter	in. t	o		and	in.	to	
₹ w -	1				USED AS:			8 Air condition		njection well	
-	۱ ا	i	1 Domes		3 Feedlot		d water supply		•	•	helow)
-	- SW	SE	2 Irrigation		4 Industrial		and garden only (1				
1 1	! !	!	•								
ł L	<u> </u>		as a cnemi tted	cal/bacteri	ological sample	e submitted	to Department? Ye Wat	es ter Well Disinfe		mo/day/yr sar No	<u></u>
5 TYPE O	F BLANK C	ASING USED:		5 W ı	rought iron	8 C			JOINTS: Glued		
1 Ste		3 RMP (SR)		6 As	sbestos-Cemen		ther (specify below	,		ed	
(2) PV	С	4 ABS		7 Fit	berglass				Threa	ded	Κ
Blank casir	ng diameter	2 in.	to	68.5	ft. Dia					n to	ft
		and surface									
					reigitt						
		R PERFORATION M				•	PVC		Asbestos-ceme		
1 Ste	eel	3 Stainless st	eel	5 Fil	berglass	1	RMP (SR)	11 (Other (specify)		
2 Bra	ass	4 Galvanized	steel	6 Cd	oncrete tile	9	ABS	12	None used (ope	en hole)	
SCREEN C	OR PERFOR	RATION OPENINGS	ARE:		5 Gau	uzed wrapp	ed	8 Saw cut		11 None (op	en hole)
1 Cor	ntinuous slo	t (3)Mills	slot		6 Wir	e wrapped		9 Drilled hole	es		
	uvered shutt					ch cut			cify)		
		ED INTERVALS:	From	68.5			3.•.5 ft., Fror				
SCHEEN-F	CHECHAIL	D INTERVALS.	_								
G	RAVEL PAG	CK INTERVALS:	From								
			From		ft. to			n			ft.
0000:											
or GHOUT	MATERIAL	1)Neat cerr	nent	2 Cer	ment grout	(3)				-	
	MATERIAL				ment grout		Bentonite 4	Other			
Grout Inter	vals: From	nft.	to 6	54.5 t			Bentonite 4 ft. to 66	Other •5. ft., From		. ft. to	
Grout Inter	vals: From e nearest so	nft. ource of possible cor	to6 ntamination	54.5 t	ft., From		Sentonite 4 ft. to 66 10 Lives	Other •5. ft., From tock pens	14 Ab	. ft. to bandoned wat	ft. er well
Grout Inter	vals: From	n	to6 ntamination ines	54.5 t	ft., From 7 Pit privy	64.5	Bentonite 4 ft. to 66 10 Lives 11 Fuel	Other5. ft., From tock pens storage	14 At 15 Oi	. ft. to pandoned wat il well/Gas we	
Grout Inter What is the 1 Sep	vals: From e nearest so	nft. ource of possible cor	to6 ntamination ines	54.5 t	ft., From	64.5	Bentonite 4 ft. to 66 10 Lives 11 Fuel	Other •5. ft., From tock pens	14 At 15 Oi 16 Oi	the factor of th	
Grout Inter What is the 1 Sep 2 Sep	vals: From e nearest so ptic tank wer lines	n	to 6 ntamination ines ool	54.5 t	ft., From 7 Pit privy	64.5	3entonite 4 ft. to	Other5. ft., From tock pens storage	14 At 15 Oi 16 Oi	. ft. to pandoned wat il well/Gas we	
Grout Inter What is the 1 Sep 2 Sep	vals: From e nearest so ptic tank wer lines atertight sew	mft. ource of possible cor 4 Lateral li 5 Cess po	to 6 ntamination ines ool	54.5 t	ft., From	64.5	3entonite 4 ft. to	Other 5 ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Oi	the factor of th	
Grout Inter What is the 1 Sep 2 Sec 3 Wa	vals: From e nearest so ptic tank wer lines atertight sew	n0ft. Purce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage	to 6 ntamination ines ool	54.51 n:	ft., From	64.5	Sentonite 4 ft. to	Other 5 ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Oi	ft. to pandoned wat il well/Gas we ther (specify b ST	
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr	vals: From e nearest so ptic tank wer lines atertight sew rom well?	n0ft. Purce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage	to6 ntamination ines ool e pit	54.51 n:	ft., From	64.5	Sentonite 4 ft. to	Other 5 ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Oi	ft. to pandoned wat il well/Gas we ther (specify b ST	
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0.0	vals: From e nearest so ptic tank wer lines atertight sew rom well?	n0ft. purce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage Topsoil	to6 ntamination ines pol e pit	94.5	ft., From	64.5	Sentonite 4 ft. to	Other 5 ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Oi	ft. to pandoned wat il well/Gas we ther (specify b ST	
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0.0 0.5	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 0.5 8.0	n0ft. purce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage Topsoil Silty Lean 6	to6 intamination ines iol e pit LITHOLOG	GIC LOG	7 Pit privy 8 Sewage la 9 Feedyard	agoon FRC	Sentonite 4 ft. to	Other 5 ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Oi	ft. to pandoned wat il well/Gas we ther (specify b ST	
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0.0 0.5	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 0.5 8.0 13.0	n0ft. Purce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage Topsoil Silty Lean (Silty Fat C.	to6 Intamination ines Interpretation ine	GIC LOG	7 Pit privy 8 Sewage la 9 Feedyard	agoon FRC	Sentonite 4 ft. to	Other 5 ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Oi	ft. to pandoned wat il well/Gas we ther (specify b ST	
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Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0.0 0.5 8.0 13.0 18.0	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 0.5 8.0 13.0 18.0 38.5	n 0	to6 ntamination ines sol e pit LITHOLOG Clay; F lay; Tan ith Sil	GIC LOG Brown an to I	7 Pit privy 8 Sewage le 9 Feedyard	agoon FRC	Sentonite 4 ft. to	Other 5 ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Oi	ft. to pandoned wat il well/Gas we ther (specify b ST	
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0.0 0.5 8.0 13.0	vals: From the nearest so ptic tank wer lines attertight sew from well? TO 0.5 8.0 13.0 18.0	n0ft. Purce of possible cor 4 Lateral ii 5 Cess po er lines 6 Seepage Topsoil Silty Lean (Silty Fat C: Clayey Silt	to6 ntamination ines sol e pit LITHOLOG Clay; F lay; Tan ith Sil	GIC LOG Brown an to I	7 Pit privy 8 Sewage le 9 Feedyard	agoon FRC	Sentonite 4 ft. to	Other 5 ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Oi	ft. to pandoned wat il well/Gas we ther (specify b ST	
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Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0.0 0.5 8.0 13.0 18.0 38.5	vals: From enearest so ptic tank wer lines atertight sew rom well? TO 0.5 8.0 13.0 18.0 38.5 48.0	Topsoil Silty Lean C Silty Fat C Clayey Silt Fine Sand W Fine to Med	to6 Intamination ines INTHOLOGO Clay; Flay; Tan ith Silium Sar	GIC LOG Brown an to I Lt; Tar nd; Tar	7 Pit privy 8 Sewage la 9 Feedyard	64.5	Sentonite 4 ft. to	Other 5 ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Oi	ft. to pandoned wat il well/Gas we ther (specify b ST	
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0.0 0.5 8.0 13.0 18.0 38.5 48.0	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 0.5 8.0 13.0 18.0 38.5 48.0 68.0	Topsoil Silty Lean (Silty Fat C. Clayey Silt Fine Sand W. Fine to Med. Tan	to6 Intamination ines INTHOLOGO Clay; Flay; Tan ith Silium Sar	GIC LOG Brown an to I Lt; Tar nd; Tar	7 Pit privy 8 Sewage la 9 Feedyard	64.5	Sentonite 4 ft. to	Other 5 ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Oi	ft. to pandoned wat il well/Gas we ther (specify b ST	
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Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0.0 0.5 8.0 13.0 18.0 38.5 48.0 68.0 68.5	vals: From enearest so ptic tank wer lines atertight sew rom well? TO 0.5 8.0 13.0 18.0 38.5 48.0 68.0	Topsoil Silty Lean (Silty Fat C.) Clayey Silt Fine Sand W. Fine to Med. Tan Silt; Gray Medium to C.	to6 ntamination ines sol e pit LITHOLOG Clay; F lay; Tan ith Sil ium Sar ium Wit	GIC LOG Brown an to I Lt; Tar nd; Tar	7 Pit privy 8 Sewage le 9 Feedyard Light Gra	agoon FRC	Sentonite 4 ft. to	Other 5 ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Oi	ft. to pandoned wat il well/Gas we ther (specify b ST	
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Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0.0 0.5 8.0 13.0 18.0 38.5 48.0 68.0 68.5	vals: From enearest so ptic tank wer lines atertight sew rom well? TO 0.5 8.0 13.0 18.0 38.5 48.0 68.0	Topsoil Silty Lean (Silty Fat C.) Clayey Silt Fine Sand W. Fine to Med. Tan Silt; Gray Medium to C.	to6 ntamination ines sol e pit LITHOLOG Clay; F lay; Tan ith Sil ium Sar ium Wit	GIC LOG Brown an to I Lt; Tar nd; Tar th Trac Sand; 1	7 Pit privy 8 Sewage la 9 Feedyard Light Gran	agoon FRC	Sentonite 4 ft. to	Other 5 ft., From tock pens storage zer storage ticide storage	14 At 15 Oi 16 Oi	ft. to pandoned wat il well/Gas we ther (specify b ST	
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Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0.0 0.5 8.0 13.0 18.0 38.5 48.0 68.0 68.5 69.0 77.5	vals: From the nearest so ptic tank wer lines attertight sew from well? TO 0.5 8.0 13.0 18.0 38.5 48.0 68.0 68.5 69.0 77.5 93.5	Topsoil Silty Lean (Silty Fat C. Clayey Silt Fine Sand W. Fine to Med. Tan Silt; Gray Medium to C. Silt; Tan to Medium to C. Constant C. Constant C. Silt; Tan to Medium to C. Constant C. Silt; Tan to Medium to C. Constant	to6 ntamination ines sol e pit LITHOLOG Clay; F lay; Tan ith Sil ium Sar ium Wit oarse S o Gray oarse S	GIC LOG Brown an to I Lt; Tar nd; Tar th Trac Sand; T	7 Pit privy 8 Sewage la 9 Feedyard Light Gran	agoon FRC y ite	Sentonite 4 ft. to	Other 5. ft., From tock pens storage zer storage ticide storage ny feet?	14 At 15 Oi 16 Or U	off. to pandoned wat if well/Gas we ther (specify to ST	er well ell below)
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0.0 0.5 8.0 13.0 18.0 38.5 48.0 68.0 68.5 69.0 77.5	vals: From enearest so ptic tank wer lines atertight sew rom well? TO 0.5 8.0 13.0 18.0 38.5 48.0 68.5 69.0 77.5 93.5	Topsoil Silty Lean (Silty Fat C: Clayey Silt Fine Sand W: Fine to Med: Tan Silt; Gray Medium to C: Silt; Tan to Medium to C: OR LANDOWNER'S (year) 08/16	to6 ntamination ines sol e pit LITHOLOG Clay; If lay; Tan ith Sil ium San ium Wit coarse S o Gray oarse S CERTIFIC /94	GIC LOG Brown an to I Lt; Tar nd; Tar th Trac Sand; T	7 Pit privy 8 Sewage la 9 Feedyard Light Gray n n ce Coarse Tan to Wh	agoon FRO y ite	ft. to	Other 5. ft., From tock pens storage zer storage ticide storage my feet?	14 At 15 Oi 16 Or U	off. to pandoned wat if well/Gas we ther (specify to ST	er well ell below)
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Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0.0 0.5 8.0 13.0 18.0 38.5 48.0 68.5 69.0 77.5	vals: From enearest so ptic tank wer lines atertight sew rom well? TO 0.5 8.0 13.0 18.0 38.5 48.0 68.5 69.0 77.5 93.5	Topsoil Silty Lean (Silty Fat C. Clayey Silt Fine Sand W. Fine to Med: Tan Silt; Gray Medium to C. Silt; Tan to Medium to C. Corrections of the correction	to6 ntamination ines pol p pit LITHOLOG Clay; F lay; Tan ith Sil ium Sar ium Wit coarse S o Gray oarse S CERTIFIC /94	GIC LOG Brown an to I Lt; Tar nd; Tar th Trac Sand; T	7 Pit privy 8 Sewage la 9 Feedyard Light Gray n n ce Coarse Tan to Wh	agoon FRO y ite	ft. to	Other 5. ft., From tock pens storage zer storage ticide storage my feet?	14 At 15 Oi 16 Or U	off. to pandoned wat if well/Gas we ther (specify to ST	er well ell below)
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