1													
issance and direction from nearest lown or only street address of well if located within city? 1/2 _ mil south _ of _ NGRhecason WATER WELL OWNER _ RCRA _ RCT_INCTY _ RCRA _ RCT_INCTY _ RCRA _ RCT_INCTY _ RCRA _ RCRA _ RCT_INCTY _ RCRA _ R	LOCATI	ON OF WAT	ER WELL:	$\overline{}$				Section Numb	er Townshi	Number	F	Range Nu	mber
1/2 mil to south of Michaelson WATER WELL WOMEN NCR Refinery									T 20) <u>s</u>	<u>R</u>	3	E(W)
WATER WELL OWNER: NGRA Refinery Res. S. Address, 50 or F.O. Sox 167, 2000 S. Main Board of Agriculture, Division of Water Resource Ng. State, 2P Code Sox 167, 2000 S. Main Application Number Ng. State, 2P Code Ng.	Distance a	and direction	from nearest t	own or city stree	t address o	f well if loca	ated within o	city?					
Res. St. Address. Box # : p. O. 100X 1167, 2000 S. Main Source of Agriculture, Despite on Water Resource of Local Experience St. St. 27450 Application Number: Continue				of McPherso	n								
MS_SIRIN_ZPP Code	WATE	R WELL OW	NER: NCF	RA Refinery	,								
COATR WELL'S LOCATION WITH	RR#, St.	Address, Box	# : P.C). Box 1167	, 2000	S. Mair	1		Board	of Agriculture,	Division	of Water	Resource
Depth(s) Groundwater Encountered 1. 79.71. t. t. below land surface on modelayly 9-8-83. t. Well water was . N/A. ft. after hours pumping. gp fact yeld generally and the surface of the s													
Dephile) incurvates Frozonteed Frozont	LOCATI	E WELL'S LO	CATION WIT										
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Best New Landerts 5,5/8, as, to 1,2/2, ft, and to 1,1/2, ft, and t	ī [!]	!										
Est. Yield	l _	- NW I	_ NF	Pt	ımp test da	ta: Well w	ater was	N/A ft	. after	hours p	umping .		gpm
Well, WATER TO BE USED AS: 5 Public water supply 9 Beautioning 11 Injection well 10 Domestic 3 Feedot 6 Oil field water supply 9 Developing 12 Other (Specify below) 12 Other (Specify below) 10 Observation well 13 Name 15		ï		Est. Yield	gp	m: Well w	ater was .	ft	. after	hours p	umping .	.	gpm
1	• ., L	i		Bore Hole Dia	meter5.	.5./.8 in .	to 12	20	., and		n. to		ft.
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes. No. X If yes, moldayry sample was submitted to Department? Yes. No. X If yes, moldayry sample was submitted to Department? Yes. No. X If yes, moldayry sample was submitted to Department? Yes. No. X If yes, moldayry sample was submitted to Department? Yes. No. X If yes, moldayry sample was submitted to Department? Yes. No. X If yes, moldayry sample was submitted to Department? Yes. No. X If yes, moldayry sample was submitted to Department? Yes. No. X If yes, moldayry sample was submitted to Department? Yes. No. X If yes, moldayry sample was submitted to Department? Yes. No. X If yes, moldayry sample was submitted to Department? Yes. No. X If yes, moldayry sample was submitted to Department? Yes. No. X If yes, moldayry sample was submitted to Department? Yes. No. X If yes, moldayry sample was submitted to Department? Yes. No. X If yes, moldayry sample was submitted to Department? Yes. No. X If yes, moldayry sample was submitted to Department? Yes. No. X If yes, moldayry sample was submitted to Department? Yes. No. X If yes, moldayry sample was submitted to Department? Yes. No. X If yes, moldayry sample was submitted to Department? Yes. No. X. If yes, moldayry sample was submitted to Department? Yes. No. X. If yes, moldayry sample was submitted to Department? Yes. No. X. If yes, moldayry sample was submitted to Department? Yes. No. X. If yes, moldayry sample was submitted to Department? Yes. No. X. If yes, moldayry sample was submitted to Department? Yes. No. X. If yes, moldayry sample was submitted to Department? Yes. No. X. If yes, moldayry sample was submitted to Department? Yes. No. X. If yes, moldayry sample was submitted to Department on Yes yes. No. X. If yes, moldayry yes, in the State Yes, no. X. If yes, moldayry yes, yes, molday yes, no. X. If yes, moldayry yes, yes, moldayry year.	* w -	į	1	WELL WATER	R TO BE U	SED AS:	5 Public	water supply	8 Air condition	ning 11	I Injectio	n well	
1	ī]	514	!	1 Domes	tic 3	Feedlot	6 Oil fiel	ld water supply	9 Dewatering	12	Other (Specify b	elow)
TYPE OF BLANK CASING USED 5 Wrought iron 8 Concrete tile CASING JOINTS: Gluad Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	l [3W	35	2 Irrigatio	n 4	Industrial	7 Lawn	and garden only	10 Observation	well .			
Type Stank ASING USED 5 Mought from 8 Concrete title CASING JOINTS Glued Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass Threaded 1 Threade	1	i 1	i }	Was a chemic	al/bacteriol	ogical sampl	e submitted	to Department?	YesNo.	.X; If ye	s, mo/da	y/yr samp	ole was sul
1 Steel 3 RMP (SR)		S		mitted				,	Water Well Disinf	ected? Yes		No	
2 PVC	TYPE	OF BLANK C	ASING USED	:	5 Wro	ught iron	8 C	Concrete tile	CASING	JOINTS: Glu	ed	Clampe	∍d
In the casing diameter	1 St	eel	3 RMP	(SR)	6 Asbe	estos-Cemer	nt 9 C	Other (specify be	elow)	Wel	ded		
Asimple Asim	2 P\	/C	4 ABS		7 Fibe	rglass				Thre	eaded		
Asimple Asim	Blank casi	ing diameter	2	in. to70.	ft	., Dia		in. to	ft., Dia		. in. to .		ft.
1 Steel 3 Stainless steel 5 Fiberglass 8 RMF (SR) 11 Other (specify)	Casing he	ight above la	nd surface	48	in., wei	ght			s./ft. Wall thickne	ess or gauge	No S	ch. 4	Q
1 Steel 3 Stainless steel 5 Fiberglass 8 RMF (SR) 11 Other (specify)	TYPE OF	SCREEN OF	R PERFORATI	ON MATERIAL:		•		7 PVC	10	Asbestos-cen	nent		
2 Brass	1 St	eel	3 Stainle	ess steel	5 Fibe	rglass			11	Other (specify	y)		
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	2 Br	ass	4 Galvai	nized steel		_				None used (d	pen hole	e)	
2 Louvered shutter	SCREEN	OR PERFOR	ATION OPEN	INGS ARE:		5 Ga	uzed wrapp	ed	8 Saw cut		11 No	one (oper	n hole)
CREEN-PERFORATED INTERVALS: From. 7.0	4.0								0 Drillad ba				
CREEN-PERFORATED INTERVALS: From. 7.0	1 00	ontinuous slot	3	Mill slot		6 Wii	re wrapped		9 Dhilea no	es			
From							• • •						
From ft. to ft., From ft. to ft., From ft. to ft. From ft. ft. ft. ft. ft. From ft. ft. ft. ft. ft. From ft.	2 Lo	ouvered shutte	er 4	Key punched S: From		7 To:	r ch cut	O ft., F	10 Other (sp	ecify) ft.	to		ft
A	2 Lo SCREEN-	ouvered shutte PERFORATE	er 4	Key punched S: From		7 Too ft. to ft. to	rch cut 1.20	O ft., F	10 Other (sp	ecify) ft.	to		
The continue of the continue	2 Lo SCREEN-	ouvered shutte PERFORATE	er 4	Key punched S: From From S: From		7 Too ft. to ft. to ft. to	rch cut1.20	O ft., F ft., F O ft., F	10 Other (sp From	ecify) ft ft ft ft.	to to		ft ft ft
That is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewer lines 5 Cess pool 8 Sewage lagoon 1 The library storage 1 Source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewer lines 1 Source of Seepage pit 9 Feedyard 1 Insecticide storage 1 Source of Seepage pit 9 Feedyard 1 Insecticide storage 1 Source of Seepage pit 2 Seepage pit 3 Insecticide storage 1 Source of Seepage pit 3 Insecticide storage 1 Source of Seepage pit 2 Source of Seepage pit 3 Insecticide storage 1 Source of Seepage of Seepage pit 3 Insecticide storage 1 Source of Seepage pit 3 Insections of Seepage pit 3 Insecticide storage 1 Source of Seepage pit 3 Insections of Seepage pit	2 Lo SCREEN-	PERFORATE GRAVEL PAC	er 4 ED INTERVALS CK INTERVAL 1 Nea	Key punched S: From From S: From From	68.5 2 Ceme	7 Too ft. to ft. to ft. to ft. to	rch cut 1.20	0	10 Other (sp From	ecify) ft ft. ft.	to to to		
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3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?	2 Lo SCREEN- GROUT Grout Inte	PERFORATE GRAVEL PAC T MATERIAL: ervals: From	er 4 ED INTERVAL CK INTERVAL 1 Nea 1.0 urce of possib	Key punched S: From From S: From From It cement If to 36	2 Ceme	7 Tol ft. to	rch cut 1.20	0	10 Other (sp From	ecify)	tototototo	o ed water	
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INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water Protection, Topeka, Kansas 66620-7320, Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your	2 Lo SCREEN- GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 38 46 66 70 80 81 85 86 88 96 98 101 105 112 CONTI	Duvered shutte PERFORATE GRAVEL PAC T MATERIAL: Invals: From the nearest softentic tank ewer lines retertight sewer from well? TO 38 46 66 70 80 81 85 86 88 96 98 101 105 112 120 RACTOR'S Colon (mo/day/s)	cr 4 cd INTERVAL control control Interval control con	Key punched S: From From S: From From It cement It contamination: Iteral lines Iteral l	2 Ceme 5.5ft.,	7 Toift. toft. to ft. to	agoon FRC	0	10 Other (sp. From	ecify)	totototototototototo	jurisdictio	ow)
Department of Health and Environment, Bureau of Water Protection, Topeka, Kansas 66620-7320, Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your	2 Lo SCREEN- GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 38 46 66 70 80 81 85 86 88 96 98 101 105 112 CONTI	T MATERIAL: Invals: From the nearest sore petic tank ewer lines ratertight sewer from well? TO 38 46 66 70 80 81 85 86 88 96 98 101 105 112 120 RACTOR'S Colon (mo/day/gill Contractor's	cr 4 cd INTERVAL control control Interval control contro	Key punched S: From From S: From From It cement It contamination: Iteral lines Iteral l	2 Ceme 2.5ft.,	7 Tooft. toft. toft. to ft. to ft. to ft. to rt grout From 7 Pit privy 8 Sewage I 9 Feedyard s water well	agoon FRC was (1) cc Well Reco	O	10 Other (sp. From	acify)	totototototototototo	jurisdictio	ow)
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