						VC-5 KSA 828	_			
		ATER WELL:	Fraction		I .	Section Number	1		1 '	ge Number
-	McPher		SW ¼	NE 1/4	NW 1/4	5	<u>T 20</u>	S	R	3 E(W)
1391 I	and direction	on from nearest town Rd., McPherson	or city street ac	ddress of well if	located within	city?				
2 WATE	ER WELL C	WNER: National (Cooperative F	Refinery Asso	ociation					
RR#, St. /	Address, Bo	ox# : 1391 Iron	horse Road				Board of Agr	iculture Divi	sion of Wa	ter Resources
	e, ZIP Code		n, Kansas 67	7460			Application N	-	31011 01 444	iter nesources
					101	A 515			0	
		ECTION BOY:					/AΠΟΝ:			
T -							2			
1	, ,						urface measured			
	N/X	- NE	Pump t	test data: Well	water was	.N.Aft. a	fter	hours pu	mping	gpm
		Es					fter			
W Wile	I .	Bo	ore Hole Diamete	er11 i	n. to	l. 0.1	and	ir	n. to	ft.
- "		- w	ELL WATER TO	D BE USED AS	: 5 Public wa	ater supply	8 Air condition	ing 11	Injection w	<i>r</i> ell
i I	i		1 Domestic	3 Feedlot	6 Oil field v	vater supply	9 Dewatering	12	Other (Spe	ecify below)
	SW	SE	2 Irrigation	4 Industrial			10 Monitoring w			
	i	i w					YesNo.			
Y L	<u></u>		ıbmitted	Ü	,	•	ater Well Disinfe	-		No 🗸
5 TYPE	OF BLANK	CASING USED:	5	Wrought iron	8 00	ncrete tile	CASING J	OINTS: Glue	d (lamped
1 S		3 RMP (SR)		Asbestos-Cer		ner (specify bek				
ြို့		4 ABS	-							· · · · · · · · · · · · · · · ·
				Fiberglass						
		r 4 ir								
		land surface		n., weight						5cn. 40
TYPE OF	SCREENC	OR PERFORATION IV	MATERIAL			PVC	10 A	sbestos-cem	ent	
1 S	teel	3 Stainless ste	eel 5	Fiberglass	8	RMP (SR)	11 0	ther (specify	') <i>.</i>	
	rass	4 Galvanized :		Concrete tile	9	ABS	12 N	one used (o	oen hole)	
SCREEN	OR PERFO	RATION OPENINGS	ARE:	5 (Gauzed wrappe	d	8 Saw cut		11 None	(open hole)
1 C	ontinuous s	slot (3) Mill s	slot	6 V	Vire wrapped		9 Drilled holes			
2 L	ouvered sh	utter 4 Kev	punched	7 1	Torch cut		10 Other (spec	ifv)		
SCREEN-	PERFORA					ft Fr	om			
							om			
	GRAVEL PA		From							
					to IU	ft Fr	om	п п	10	
al coort	TMATERIA		From	ft.	to	ft., Fr	om	ft.	to	ft.
	T MATERIA	L: 1 Neat cen	From	Cement grout	to	ft., Fr	Other	ft.	to	ft.
Grout Inte	ervals: I	L: (1) Neat cen	From nent 2 2 ft From	Cement grout	to	ntonite 4	om Other to 57 ft	ft. From 57	to	61 ft
Grout Inte What is th	rvals: I ne nearest s	L: 1 Neat cen From 0 ft to cource of possible co	Prom	Cement grout om 2 ft to	(3)Be	entonite 4 rom 5 ft 10 Live	om Other to 57 ft stock pens	From 57	to	61 ft water well
Grout Inte What is th 1 Sep	rvals: I ne nearest s itic tank	L: 1 Neat cen From 0 ft to cource of possible co 4 Lateral I	From	Cement grout m 2 ft to	(3) Be 5 ft F	entonite 4 rom 5 ft 10 Live	om Other to 57 ft	From 57	ft to Abandoned Dil well/Gas	61 ft water well well
Grout Inte What is th 1 Sep 2 Sew	ervals: I ne nearest s stic tank ver lines	L: 1 Neat cen From 0 ft to cource of possible co 4 Lateral I 5 Cess po	From	Cement grout om 2 ft to	(3) Be 5 ft F	entonite 4 rom 5 ft 10 Live 11 Fuel	om Other to 57 ft stock pens	From 57	ft to Abandoned Dil well/Gas Other (spec	61 ft water well well ify below)
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Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction	ervals I ne nearest s stic tank wer lines tertight sewe from weli?	L: 1 Neat center of the course of possible course of possible control of the course of	rent 2 2 ft Frontamentation: ines ool e pit	Cement grout om 2 ft to 7 Pit priv 8 Sewag 9 Feedya	3)Be of ft F	ntonite 4 rom 5 ft 10 Live 11 Fuel 12 Fert	Other to 57 ft stock pens storage ilizer storage cticide storage	From 57	ft to Abandoned Dil well/Gas Other (spec	61 ft water well well ify below)
Grout Inte What is th 1 Sep 2 Sew 3 Wat	ervals: I ne nearest s stic tank wer lines tertight sew from well?	L: 1 Neat center of the course of possible course of possible control of the course of	rent 2 2 ft Frontamentation: ines	Cement grout om 2 ft to 7 Pit priv 8 Sewag 9 Feedya	3)Be of ft F	rom 5 ft 10 Live 11 Fuel 12 Fert 13 Inse	Other to 57 ft stock pens storage storage cticide storage ny feet?	From 57	ft to Sbandoned Dil well/Gas Other (spec	61 ft water well well ify below)
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