								Revised (08/08/24)
	PLATTE NRD PHA							, , , , , , , , , , , , , , , , , , ,
for the desired	of a Center Pivot is to prom I level of plant growth and p	production with	out causing ex	cessive water	r loss, erosion.	or water qua	lity impairment	•
Owner/Operator:			_	Social Se	curity No:			
Address:			_	Home Pl	none:			
			_	Cell Phon	ne:			
Irrigation Well Tag#			_	Email:				
County:			_	Does appli	ication requ	ire a Trans	fer?	
Location:	1/4	1/4	Section		Township		Range	
gravity irrigation to center pivo an equal number of acres, irrig prior to application accept quality rules will be followed accepted r	to the effective until approved ot irrigation. 100% of the land to gated by gravity 2 of the last 5 y tance, ranking, and considerati a and no more than the NRD re more than five months from the tems of cost for which reimb	b be irrigated by years, to be conve on for funding by commended amo date this applica	the pivot system erted from irrigate the NRCS/CPN punt of fertilizer v tion is approved.	must have beer ed production to IRD. <b>One appli</b> vill be applied for . Cost share is \$	n irrigated by grad dryland. All offse cation per land r the length of the 5.77/ft with a ma	vity 2 of the last et acres must be owner/operator e agreement. Cl ximum payout c	5 years or must be approved by the <b>r per year.</b> Phase aims for payment of \$7,500.00	be offset with CPNRD prior e III water

		sement is claimed are to be supported by documentation of payment	t made.				
	POINTS		ant lanuat ha in an unitanan				
Soil Intake Family:	<u> </u>	APPLICATION: I understand the					
3.0 intake family	6.0	with all rules and regulations of	the Central Platte Natural				
2.0 intake family	5.0	Resources District's programs,	both at the time of				
1.5 intake family	4.0	application in order to receive a	pproval, and at the time of				
1.0 intake family	2.0	completion in order to receive p	ayment.				
.5 intake family	1.0						
.3 intake family	0.0						
.1 intake family	0.0	Owner/Operator (Application)	Date				
Depth to sand/gravel substratum:							
<20"	4.0						
20" - 40"	3.0	APPLICATION APPROVAL: T					
41" - 60"	2.0	of Directors approved the Appli	cant's request and hereby				
>60"	0.0	obligate \$					
Maximum High Water Table:							
<3'	1.0						
3' - 5'	0.5						
>5'	0.0	NRD Representative	Date				
Furrow Length Variability							
varialbe over >50% of acres	5.0						
variable over <50% of acres	3.0	COMPLETION AND CERTIFICATION	ON:				
uniform	0.0						
Furrow Length (Length of Run)		Number of Acres Benefitted:					
>2000'	4.0						
1321' - 1999'	3.0						
<1321"	0.0	OWNER/OPERATOR AGREEMEN	T: I agree to keep the pivot in m				
System Size		possession and use it for a minimur	n of ten years after the date of				
> 120 acres complete rotation	0.0	receiving payment. Pivot may be m					
> 120 acres partial rotation	-1.0	2 or 3 by written permission from th	e NRD for continued use for a				
> 80 acres < 120 acres	-2.0	consecutive period of ten years. I fe					
> 40 acres < 80 acres	-3.0	than the NRD recommended amou					
< 40 acres	-4.0	this agreement. I understand failure					
TOTAL POINTS		refund to the NRD.	1.5				
NRCS or NRD Technician		Date Owner/Operator (Certification	n) Date				
			,				
GROUNDWATER NITRATE LEV	ELS:						
For water source (ppm)		NRCS or NRD Technician	Date				
For Up gradient Water Sources (			2				
	(Ave. ppm)						
TOTAL PPM POINTS			<b>-</b>				
	_	NRD Representative	Date				
GRAND TOTAL OF ALL POINTS	5						
APPLICANT'S REC	QUEST	PERFORMED	PERFORMED				

	APPL	LICANT'S RE	QUEST			PERFORMED		
# of Feet	Price	e per foot	Maximum	Assistance	Actual # of Feet	Price Per Foot		<b>Cost Share Amount</b>
		5.77				5.77		
Office Use	Only:	Record#		Complianc	e Bills Paid			33