CENTRAL PLATTE NRD PHASE II/III CENTER PIVOT INCENTIVE PROGRAM

Revised (07/06/11)

The purpose of a Center Pivot is to promote efficient and uniform application of irrigation water to maintain adequate soil water for the desired level of plant growth and production without causing excessive water loss, erosion, or water quality impairment.

Owner/O _l			Social Se	curity No:	quanty	правнен.			
Address:					Home Ph	none:			
					Cell Phon	e:			
Irrigation W	ell Tag#				Email:				
County:					Does application require a variance approval?				
Location:	1/4		_ 1/4	Section		Township		Range	
gravity irri an equal no prior to	Items of cost	00% of the land t y 2 of the last 5 and considerati than the NRD re months from the	o be irrigated by t years, to be conve on for funding by ecommended amo e date this applicat	he pivot system erted from irrigat the NRCS/CPN ount of fertilizer vition is approved.	must have been ed production to community of the control of the co	irrigated by gravity 2 of the dryland. All offset acres ma ation per landowner/ope	e last 5 y ust be ap erator pe nt. Claim yout of \$7	ears or must be offset with proved by the CPNRD prior er year. Phase III water s for payment will not be	
Soil Intake Far	•							ust be in compliance	
	3.0 intake family 2.0 intake family 1.5 intake family 1.0 intake family .5 intake family .3 intake family	6.0 5.0 4.0 2.0 1.0 0.0			with all rules and regulations of the Central Platte Natural Resources District's programs, both at the time of application in order to receive approval, and at the time of completion in order to receive payment.				
	.1 intake family	0.0			Owner/Ope	rator (Application)		Date	
•	gravel substratum:			•		(
	<20"	4.0			ADDLICATI	ON ADDDOVAL. T		ntual Diatta NDD Dagra	
	20" - 40" 41" - 60"	3.0 2.0						ntral Platte NRD Board request and hereby	
	>60"	0.0				approved the Appli	cant 3	request and hereby	
Maximum High		0.0	-	•	σσgατσ ψ <u></u>				
_	<3'	1.0							
	3' - 5'	0.5							
	>5'	0.0		•	NRD Represe	entative		Date	
Furrow Length	•	5.0							
	varialbe over >50% of acres variable over <50% of acres	3.0			COMPLETIO	N AND CERTIFICATION	ON-		
	uniform	0.0			<u> </u>	TO OLIVINION	<u> </u>		
	(Length of Run)		-	-	Number of Ad	cres Benefitted:			
	>2000'	4.0							
	1321' - 1999'	3.0							
	<1321"	0.0		<u>-</u>				ree to keep the pivot in my	
System Size	120 cores complete retation	0.0						years after the date of another field in Phase	
	> 120 acres complete rotation > 120 acres partial rotation	-1.0				en permission from the			
	> 80 acres < 120 acres	-2.0			•	eriod of ten years. I fu			
	> 40 acres < 80 acres	-3.0				recommended amour			
	< 40 acres	-4.0		_	this agreemer	nt. I understand failure	to com	ply will result in a total	
TOTAL PO	INTS				refund to the	NRD.			
Technician			Date	•	Owner/Ope	erator (Certification	n)	Date	
CDOLINDA	/ATED NITDATE C\/I	=1 0.							
GROUNDWATER NITRATE LEVELS: For water source (ppm)				Ī	Technician Date				
For Up gradient Water Sources (Ave. ppm) TOTAL PPM POINTS									
GRAND TOTAL OF ALL POINTS					NRD Representative Date				
APPLICANT'S REQUEST					PERFORMED				
# of Feet	Price per foot	Maximum	Assistance	Actua	I # of Feet	Price Per Fo	ot	Cost Share Amount	
	5.77					5.77			
						1			