

WOODBURY COUNTY, IOWA CONTRACT

Project No. Ma	Maintenance Gravel Wright Pit 2023 intenance Gravel Wright Pit 2023	County Woodbi	DDV	
THIS AGREEM Members: Keitl	ENT made and entered by and between Radig, Rocky De Witt, Jeremy Taylor, Ma That the Contractor, for and in consideratio	Woodbury County, Iowatthew Ung and Justin Wright Contracting 2	a, by its Board of Supervisors Authority, and Hallett Materia	ls, Wall lake IA, Contractor.
	elve Thousand Five Hundred and 00/100			(\$412,500.00)
	pecifications constituting a part of this contr	act, hereby agrees to produce in accordance	e with Woodbury County Gra	
for gravel production. Paym				set gradations and scope of work
Item No.	Item	Quantity	Unit Price	Amount
Maintena	nce Gravel Wright Pit 2023			
1. Gravel - Crush,	and Stockpile	55,000 Ton	\$7.50	\$412,500.00
	TOTAL BID			\$412,500.00
That in consider specifications the amounts s That it is mutual	load and scale material from pile until the sation of the foregoing, the Contracting Author et forth, subject to the conditions as set forthy understood and agreed by the parties here Woodbury County, Iowa, the within	ority hereby agrees to pay the Contractor, in the specifications. to that the notice to bidders, the proposal,	promptly and according to the the specifications for Project !	No. Maintenance Gravel Wright
	derstood and agreed by the parties of this contract	that the above work shall be commenced and co	ompleted on or before:	
	Data Specified Starting Date	Completion Date		
Approximate Starting I	Date Specified Starting Date	Completion Date July 1, 2023		r of Working Days



ATTACHMENT "A" Basic Quality Statistical Summary Report

Plant

182_001298-Anthon Wright

Product

2411-Road Gravel

Specification

Period

01/01/2022 - 11/14/2022

Sieve/Test	Tests	Average	Specification
1 1/2" (37.5mm)	45	100.0	
. 1" (25mm)	45	96.5	
3/4" (19mm)	45	88.6	75-92%
1/2" (12.5mm)	45	79.9	
3/8" (9.5mm)	45	74.3	
#4 (4.75mm)	45	60.7	46-62%
#8 (2.36mm)	45	50.0	30-45%
#16 (1.18mm)	45	36.9	33 /3/4
#30 (.6mm)	45	23.5	10-30%
#50 (.3mm)	45	12.0	
#100 (.15mm)	45	6.9	
#200 (75µm)	45	5.55	
Pan	45	0.00	