

 $\langle w \rangle$ Day S M Th S **PROJECT** Lower Coon Creek Corridor Sunny Weather **Bright** Over-Rain Snow Restoration PROJ-24-516, #227706629 JOB NO. Sun cast Q0-85 CLIENT <32 32-50 50-70 85-100 >100 Coon Creek Watershed District Temp. °F Still Møder. CONTRACTOR Sunram Construction Wind High Report No. 38 Moder. Humid PROJECT MANAGER Ryan Sunram Humidity Dry

Date

June 18, 2025

Average Field Force								
Name of Contractor Administration Labor Remarks								
Sunram Constructio	Rory							
Visitors								
Time	Name	Represer	nting	Remarks				
1-3p	Jon Janke	Coon Creek Waters	shed District					

Equipment at the Site

Backhoes, dozer, dump trucks, skidsteers, fuel tank,

Unusual Items

Progress meeting-discussed progress to date, workplan, utility conflicts, change order 2 to extend contract time and miscellaneous changes, turtle avoidance, flow monitoring, MPCA inspections, site restoration plans, drain tile modifications, vegetation plugs species and placement, 9075 Vale St coordination, sill at upstream end, monitoring equipment, Pay app due by June 25, prevailing wages, access road condition, tree plantings, subcontractor IC134, material quantities, Juneteenth holiday, trash removals, rock extent, bioroll removals, schedule next progress meeting.

Construction Activities

No construction activity. Site too wet due to recent rains.

Distribution:

- 1. Contractor
- Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

By	Jon Janke	Title	Director of Operations
-,			2 notice of openment



June 17, 2025 Date

Day **PROJECT** Lower Coon Creek Corridor Weather Restoration JOB NO. PROJ-24-516, #227706629 Coon Creek Watershed District **CLIENT** Temp. °F Wind CONTRACTOR Sunram Construction Humidity PROJECT MANAGER Ryan Sunram

S		M	\bigcirc T	\geq	W	Th		F	S
Brig	ht	Su	nny		Over-	Rain	1	S	now
Sur	ì				cast				
<32	3	2-50	50-	-70	70-85	85-1	00		>100
Stil		Mode	er.	Hig	gh	Report	No	o. 37	7
Dry		Mode	er. (Hu	mid				

Average Field Force								
Name of	Contractor	Administration	Labor	i	Remarks			
Sunram Construction		Ryan Sunram	Rory					
Visitors								
Time	Name	Represer	nting		Remarks			
1-3p	Jon Janke	Coon Creek Waters	hed District					

Equipment at the Site

Backhoes, dozer, dump trucks, skidsteers, fuel tank,

Unusual Items

Identified snapping turtle sun bathing on erosion control fabric along recently constructed vegetated riprap shoreline.

Construction Activities

No construction activity. Site too wet due to recent rains.

Distribution:

- 1. Contractor
- Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

Title Director of Operations By Jon Janke



June 12, 2025 Date

Day **PROJECT** Lower Coon Creek Corridor Weather Restoration PROJ-24-516, #227706629 JOB NO. Coon Creek Watershed District **CLIENT** Temp. °F Wind CONTRACTOR Sunram Construction Humidity PROJECT MANAGER Ryan Sunram

S		M	Т		W		F	S
Brig	ht	Su	nny	(Over-	Rain	ı S	Snow
Sur	ı				cast			
<32	3	2-50	50-	-70	70.85	85)1	00	>100
Stil		Mod	Moder. H		gh	Report	No. 3	6
Dry		Mode	er. (Hu	mid			

Average Field Force								
Name of	Contractor	Labor	Remarks					
Sunram Construction		Rory						
Visitors								
Time	Name	Represer	nting	Remarks				
12-2p	Jon Janke	Coon Creek Waters	hed District					

Equipment at the Site

Backhoes, dozer, dump trucks, skidsteers, fuel tank,

Unusual Items

None

Construction Activities

Contractor completed groundwater seep and vegetated riprap between stations 23+00-27+00. Seeded and blanketed groundwater seep.

Distribution:

- 1. Contractor
- Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

Title Director of Operations By Jon Janke



Day S M W Th S **PROJECT** Lower Coon Creek Corridor Sunny Weather **Bright** Over-Rain Snow Restoration PROJ-24-516, #227706629 JOB NO. Sun cast 70\&5 85)100 Coon Creek Watershed District 32-50 50-70 >100 **CLIENT** <32 Temp. °F Still Møder. Report No. 35 CONTRACTOR Sunram Construction Wind High Moder. Humid PROJECT MANAGER Ryan Sunram Humidity Dry

Date

June 10, 2025

Average Field Force							
Name of Contractor Administration Labor Remarks							
Sunram Construction		Ryan Sunram	Rory				
Visitors							
Time	Name	Represer	nting	Remarks			
12-2p	Jon Janke	Coon Creek Waters	hed District				

Equipment at the Site

Backhoes, dozer, dump trucks, skidsteers, fuel tank,

Unusual Items

Turbidity reading of 20.92-32.27 downstream of project reach.

Construction Activities

Installation of project elements between stations 23+00-27+00. All shoreline erosion control installed between stations 32+00-43+00. Biorolls in place throughout project site. Contractor waiting for access road and flat areas to dry out to complete seed and straw cover. Rock entrance maintained and county park road swept.

Distribution:

- 1. Contractor
- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

By	Jon Janke	Title Director of Operations



PROJECT Lower Coon Creek Corridor
Restoration

JOB NO. PROJ-24-516, #227706629

CLIENT Coon Creek Watershed District Temp. °F <3

CONTRACTOR Sunram Construction Wind St

Ryan Sunram

S	N	M]	Т		W		Th		F	S
Brig	ht	Su	nny		Over-		Rair	1	S	Snow
Sur	ı				cast					
<32	32	2-50	50-	70	70-85	$\overline{\mathcal{L}}$	85-1	00		>100
Stil		Mod	er.	Hi	gh	R	eport	No	o. 3	4
Dry		Mod	er. (Ηι	ımid					

Average Field Force								
Name of	f Contractor	Administration	Labor	i	Remarks			
Sunram Construction		Ryan Sunram	Rory					
Visitors								
Time	Name	Represer	nting		Remarks			
8-10a	Jon Janke	Coon Creek Waters	hed District					

Humidity

Date

June 6, 2025

Equipment at the Site

PROJECT MANAGER

Backhoes, dozer, dump trucks, skidsteers, fuel tank,

Unusual Items

Jon Janke with the Coon Creek Watershed District completed a turtle sweep between stations 12+00 and 32+00. working upstream to maintain visibility. At the time of the sweep water clarity enabled visual inspection of the creek bottom to a depth of approximately 1 feet with polarized sunglasses. Using waders, Jon walked the thalweg feeling for turtles and focusing on areas deeper than 2 feet with soft bottom sediment. Did not locate any turtles of any species during the sweep. Did find smooth smooth cobble size rocks and many sticks. No signs or evidence of any turtles on lofting logs or the many exposed sand bars. Many tracks of other wildlife. Inspected terrestrial site access and backwaters and found no turtles. Most of the creek was below 2 feet in depth with firm sandy/gravely bottom.

Note- Jon Janke spoke with the contractor, several park goers, and the parks maintenance staff about the turtle sighting the day prior and all indicated that they have never seen a blandings turtle in the park or on the project site but have seen and received other reports of snapping turtles which are frequently observed in the park this time of year.

Construction Activities

Installation of project elements between stations 23+00-27+00.

Distribution: 1. Contractor

- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File



PROJECT Lower Coon Creek Corridor Weather B

JOB NO. PROJ-24-516, #227706629

CLIENT Coon Creek Watershed District Temp. °F <32

CONTRACTOR Sunram Construction Wind

PROJECT MANAGER Ryan Sunram Humidity

S		M	Т		W	Th	F	S
Brigl	ht	Su	nny		Over-	Rain	S	now
Sun	ì				cast			
<32	3	2-50	50-	-70	70-85	85-100		>100
Stil		Mode	er.	Hi	gh	Report N	o. 33	3
Dry		Mode	er. (Ηι	ımid			

June 5, 2025

Average Field Force								
Name of Contractor Administration Labor Remarks								
Sunram Construction		Ryan Sunram	Rory					
Visitors								
Time	Name	Represei	nting		Remarks			
3:45-5:30p	Justine Dauphinais	Coon Creek Waters	hed District					

Date

Equipment at the Site

Backhoes, dozer, dump trucks, skidsteers, fuel tank,

Unusual Items

There was a report of an unidentified turtle crossing the Coon Rapids Dam Regional Park road. Justine Dauphinais with the Coon Creek Watershed District performed a turtle sweep on 6/5/25 from 4-515p in the following locations: the staging site, entire length of the access road, and the floodplain and in-channel area of the two meanders immediately upstream of the streambank currently under construction. Did <u>not</u> encounter any turtles or nesting areas. Spoke with the foreman onsite who was not aware of any turtle sightings in the project area aside from 2 snapping turtles last week. In the event of a future blandings sighting, reminded him to document and report any encounters via the online form and to not disturb the turtle unless it is in imminent danger and needs to be relocated. Confirmed that we will continue to recheck upstream areas as construction progresses.

Construction Activities

Contractor completed project elements downstream of Station 27+00 except final stabilization in some areas.

- Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

Зу	Jon Janke	Title	Director of Operations
-			



June 4, 2025 Date

Day **PROJECT** Lower Coon Creek Corridor Weather Restoration JOB NO. PROJ-24-516, #227706629 Coon Creek Watershed District **CLIENT** Temp. °F Wind CONTRACTOR Sunram Construction PROJECT MANAGER Ryan Sunram Humidity

S		M	T		W	Th	F	S	
Brig	Bright Su		nny	Over-		Rain	n S	Snow	
Sun				\bot	cast				
<32	<32 32-50		50	70	70-85	85-1	00	>100	
Stil		Mod	Møder.		gh	Report	No. 3	2	
Dry		Moder.		Humid					

Average Field Force									
Name of	Contractor	Administration	Labor		Remarks				
Sunram Construction		Ryan Sunram	Rory						
Visitors									
Time	Name	Represer	nting	Remarks					
8-9:30a	Jon Janke	Coon Creek Waters	hed District						

Equipment at the Site

Backhoes, dozer, dump trucks, skidsteers, fuel tank,

Unusual Items

Downstream turbidity measured 72-76 NTU. Creek flow ~90CFS.

Construction Activities

Installation of project elements between stations 32+00-35+00.

Distribution: 1. Contractor

- Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

Title Director of Operations By Jon Janke



MDay S W Th S **PROJECT** Lower Coon Creek Corridor Weather Qver-Sunny **Bright** Rain Snow Restoration PROJ-24-516, #227706629 cast JOB NO. Sun 79-85 32-50 85-100 **CLIENT** Coon Creek Watershed District <32 >100 Temp. °F Still Moder. High CONTRACTOR Sunram Construction Wind Report No. 31 Moder. Humid PROJECT MANAGER Ryan Sunram Humidity Dry

Date

June 2, 2025

Average Field Fo	orce			
N	ame of Contractor	Administration	Labor	Remarks
Sunram Constru	ction	Ryan Sunram	Rory	
Visitors				
Time	Name	Represe	nting	Remarks
2-3p	Jon Janke	Coon Creek Water	shed District	
2-3p	Joey Pesik	Stantec		
2-3p	Eileen Weigel	Stantec		

Equipment at the Site

Backhoes, dozer, dump trucks, skidsteers, fuel tank,

Unusual Items

Progress meeting-discussed progress to date, workplan, utility conflicts, outfall stabilization, change order 2 to extend contract time and miscellaneous changes, turtle avoidance, flow monitoring, reviewed groundwater seep, granular filter substitution, onsite material quantity review, access condition and contingencies, access/trail rehabilitation/restoration, no known resident complaints, erosion control, pay app 3 processed, prevailing wage submissions, resident communication, next progress meeting week of June 16.

Construction Activities

Installation of project elements between stations 32+00-35+00.

Distribution:

- 1. Contractor
- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

By Jon Janke Title Director of Operations



May 30, 2025 Date

Day **PROJECT** Lower Coon Creek Corridor Weather Restoration PROJ-24-516, #227706629 JOB NO. Coon Creek Watershed District **CLIENT** Temp. °F

Wind CONTRACTOR Sunram Construction PROJECT MANAGER Ryan Sunram Humidity

S]	M	T		W	Th		<u>F</u>	S	
Bright		Su	nny	6	ver-	Rair	1	S	Snow	
Sur	ı				cast					
<32 32		2-50 50-70		70	(70-85	85-1	00		>100	
Still		Mod	Moder. Hi		gh	Report No. 3			0	
Dry		Mod	er. (Huı	mid					

Average Field Force									
Name of	Contractor	Administration	Labor		Remarks				
Sunram Construction		Ryan Sunram	Rory						
Visitors									
Time	Name	Represer	nting		Remarks				
9-10:30a	Jon Janke	Coon Creek Waters	hed District						

Equipment at the Site

Backhoes, dozer, dump trucks, skidsteers, fuel tank,

Unusual Items

None

Construction Activities

Installation of project elements between stations 32+00-35+00. Access road depreciating due to wet conditions and continued use.

Distribution:

- 1. Contractor
- Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

Title Director of Operations By Jon Janke



May 28, 2025 Date

Day

PROJECT Lower Coon Creek Corridor Weather

Restoration

JOB NO. PROJ-24-516, #227706629

Coon Creek Watershed District **CLIENT**

Temp. °F Wind CONTRACTOR Sunram Construction

PROJECT MANAGER Ryan Sunram Humidity

S		M	T)	W	Th	F		S
Brig	ht	Su	nny		ver-	Rair	ì	S	now
Sun			\		cast				
<32	<32 32-50		50	70	70-85	85-1	00		>100
Still Mode		er.	High		Report	Report No. 2)	
Drv	Dry Mod		er)	Hu	ımid				

Average Field Force									
Name o	of Contractor	Labor	Remarks						
Sunram Construction		Ryan Sunram	Rory						
Visitors									
Time	Name	Represer	nting	Remarks					
10-11a	Jon Janke	Coon Creek Waters	hed District						

Equipment at the Site

Backhoes, dozer, dump trucks, skidsteers, fuel tank,

Unusual Items

One of the onsite message center was graffitied

Construction Activities

Contractor resumed work between stations 32+00-35+00.

Distribution: 1. Contractor

- Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

Title Director of Operations By Jon Janke



May 21, 2025 Date

Restoration PROJ-24-516, #227706629 JOB NO. **CLIENT** Coon Creek Watershed District Temp. °F

Lower Coon Creek Corridor

CONTRACTOR Sunram Construction Wind PROJECT MANAGER Ryan Sunram Humidity

S		M	T		W		Th	F	S	
Bright		Su	nny	Øver-			Rain	S	Snow	
Sun					cast					
<32	3	2-50	50	70	70-85	5	85-100		>100	
Stil Mod		er.	High		R	Report No. 2		3		
Dry Mod		er.	Hu	mid)						

Average Field Force									
Name o	f Contractor	Administration	Labor		Remarks				
Sunram Construction		Ryan Sunram	Rory						
Visitors									
Time	Name	Represer	nting	Remarks					
1:30-2:30	Jon Janke	Coon Creek Waters	hed District						

Day

Weather

Equipment at the Site

Backhoes, dozer, dump trucks, skidsteers, fuel tank,

Unusual Items

PROJECT

None

Construction Activities

No construction activity due to recent rains and increased creek flow. Creek flow peaked near top of bank. Onsite erosion control sufficiently maintained site conditions. Several in channel silt curtains were displaced however all other erosion control remained in place.

Contractor anticipated holding off on construction until site conditions improve and creek flows reduce. Anticipate resuming work next Tuesday.

Distribution:

- 1. Contractor
- Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

Title Director of Operations



Date May 19, 2025

PROJECT Lower Coon Creek Corridor Weather
Restoration

JOB NO. PROJ-24-516, #227706629

CLIENT Coon Creek Watershed District Temp. °F
CONTRACTOR Sunram Construction Wind

PROJECT MANAGER Ryan Sunram Humidity

		_								
S	(M)		T		W	Th	,	F	S	
Brigl	nt	Su	nny(ny ver-		Rain	ı S		Snow	
Sun			\		cast					
<32	3	2-50	50	70 70-85		85-1	85-100		>100	
Still Moder.		High		Report	Report No. 2					
Dry	Dry Moder.		Humid							

Average Field Ford	ce			
Nan	ne of Contractor	Administration	Labor	Remarks
Sunram Constructi	on	Ryan Sunram	Rory	
Visitors				
Time	Name	Represe	nting	Remarks
10-11a, 2-3p	Jon Janke	Coon Creek Waters	shed District	
	Joey Pesik	Stantec		
10-11a	Mark Hansen	City of Coon Rapid	ls	
10-11a	Josh Peterson	City of Coon Rapid	ls	
10-11a	Bill Neeck	City of Coon Rapid	ls	
2-3p	Eileen Weigel	Stantec		
2-3p	Danielle Sanborn	Anoka County		

Equipment at the Site

Backhoes, dozer, dump trucks, skidsteers, fuel tank,

Unusual Items

Reviewed outfall stabilization and utility conflict items with city and contractor.

Progress meeting-discussed progress to date, workplan, utility conflicts, outfall stabilization, potential change order 2 to extend contract time, turtle avoidance, flow monitoring, no known resident complaints, rain forecasted, no work Memorial Day, erosion control, invoice submission, MCPA NKE inspection Thursday, trash removal, tree marking, resident communication, next progress meeting June 2.

Construction Activities

Installation of vegetated riprap between stations 32+00-35+00.

- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

By Jon Janke Title Director of Operations



Date May 16, 2025

PROJECT Lower Coon Creek Corridor Weather Restoration

JOB NO. PROJ-24-516, #227706629

CLIENT Coon Creek Watershed District Temp. °F
CONTRACTOR Sunram Construction Wind

CONTRACTOR Sunram Construction Wind
PROJECT MANAGER Ryan Sunram Humidity

S	1	M	T		W		Th	\bigcup	$\overline{\mathbb{F}}$	S
Brig	ht	Su	nny		ver-		Rain	1	S	Snow
Sur	ı		\		cast					
<32	3	2-50	50-	76	70-85	5	85-1	00		>100
Still	\setminus	Mode	er.	Hig	gh	R	eport	No	o. 20	6
Dry (Møde	er.	Hu	mid					

Average Field Force					
Name of	Contractor	Administration	Labo	r	Remarks
Sunram Construction		Ryan Sunram	Rory		
Visitors					
Time	Name	Represer	nting		Remarks
	Joey Pesik	Stantec			

Equipment at the Site

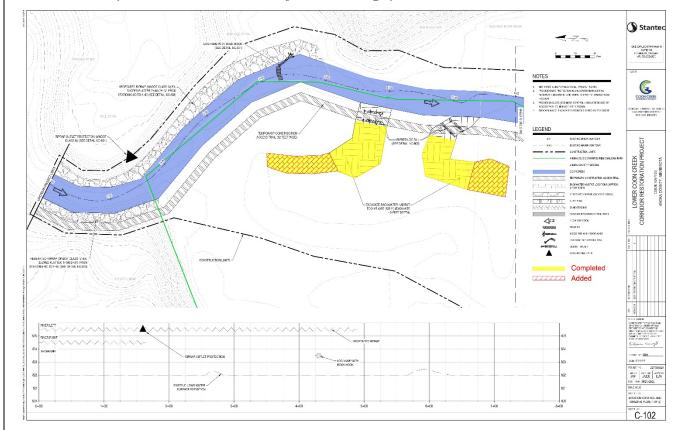
Backhoes, dozer, dump trucks, skidsteers, fuel tank,

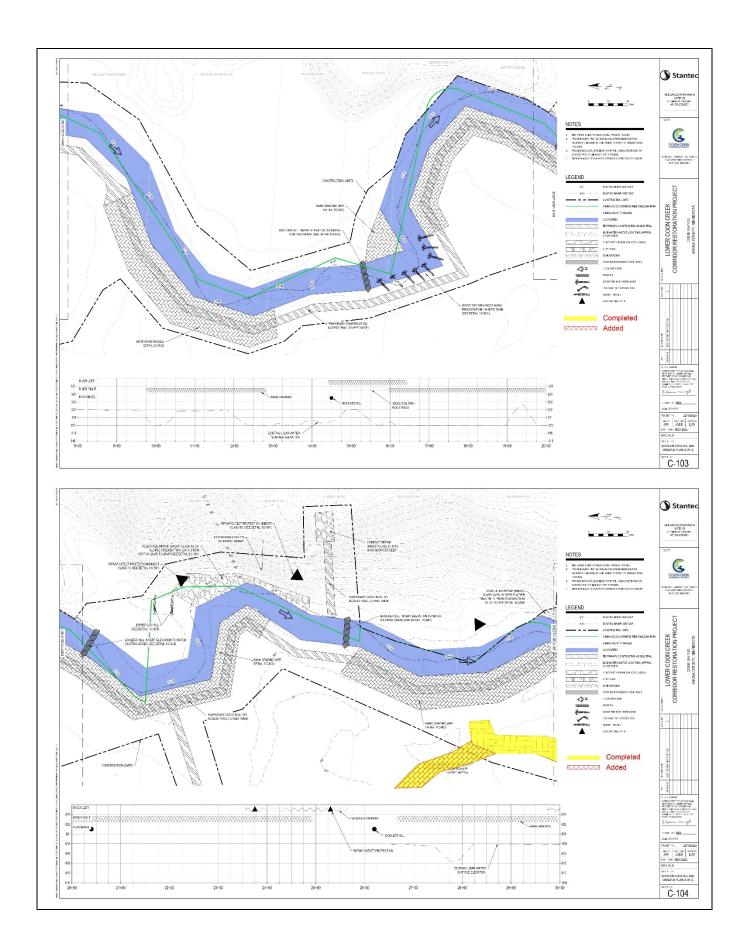
Unusual Items

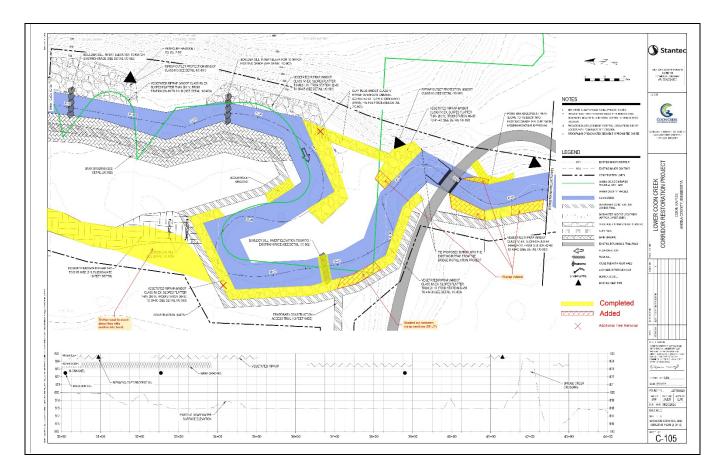
None

Construction Activities

Status of work completed to date and items field adjusted from design plans.







Distribution:

- 1. Contractor
- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File



W QverTh

Rain

S

Snow

May 15, 2025 Date

			Day
PROJECT		ver Coon Creek Corridor toration	Weather
JOB NO.	PROJ	-24-516, #227706629	
CLIENT	Coon C	Creek Watershed District	Temp. °F
CONTRACTOR		Sunram Construction	Wind
PROJECT MANA	GER	Ryan Sunram	— Humidity

Sun			'		cast				
<32	32	2-50	50-	.76\	70-8	2	85-100		>100
Still	//	Mode	r.	Hig	h	R	Leport No	o. 2	25
Dry (Møde	r.	Huı	nid				

M

Bright

Sunny

Average Field Force				
Name of	f Contractor	Administration	Labor	Remarks
Sunram Construction		Ryan Sunram	Rory	
Visitors				
Time	Name	Represe	nting	Remarks
9-10a	Jon Janke	Coon Creek Water	shed District	
	Joey Pesik	Stantec		

Equipment at the Site

Backhoes, dozer, dump trucks, skidsteers, fuel tank,

Unusual Items

Turbidity of 66-85 NTU measured downstream of project limit south of trail crossing during active construction activity.

Construction Activities

Complete installation of vegetated riprap between stations 36+00-40+00. Seed, 2S blanket, and coir blanket over disturbed areas where work is complete.

- Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

By Jon Janke Title Director of Operations



T W S Day SM Th **PROJECT** Lower Coon Creek Corridor Sunny Weather **Bright** Over-Rain Snow Restoration PROJ-24-516, #227706629 cast JOB NO. Sun Coon Creek Watershed District 32-50 50-70 70-85 85-100 **CLIENT** <32 >100 Temp. °F Wind Still Moder. High CONTRACTOR Sunram Construction Report No. 24 Dry Møder. Humid PROJECT MANAGER Ryan Sunram Humidity

Date

May 13, 2025

Average Field Force				
Name	of Contractor	Administration	Labor	or Remarks
Sunram Construction	1	Ryan Sunram	Rory	
Visitors				
Time	Name	Represe	nting	Remarks
12:30-1:30p	Jon Janke	Coon Creek Waters	shed District	
	Joey Pesik	Stantec		

Equipment at the Site

Backhoes, dozer, dump trucks, skidsteers, fuel tank,

Unusual Items

Turbidity of 15.15-15.22 NTU measured downstream of project limit south of trail crossing during active construction activity.

Construction Activities

Installation of boulder sill and vegetated riprap between stations 36+00-40+00.

- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

By Jon Janke Title Director of Operations



May 12, 2025 Date MW S Day Th **PROJECT** Lower Coon Creek Corridor Sunny Weather Bright Over-Rain Snow Restoration PROJ-24-516, #227706629 JOB NO. Sun cast 85-100 Coon Creek Watershed District <32 32-50 50-70 70-85 >100 **CLIENT** Temp. °F Still Moder. Wind CONTRACTOR Sunram Construction High Report No. 23 Dry Møder. Humid PROJECT MANAGER Ryan Sunram Humidity

Average Field Force				
Name	of Contractor	Administration	Labor	or Remarks
Sunram Construction	1	Ryan Sunram	Rory	
Visitors				
Time	Name	Represe	nting	Remarks
10:30a-12p	Jon Janke	Coon Creek Waters	shed District	
	Joey Pesik	Stantec		

Equipment at the Site

Backhoes, dozer, dump trucks, skidsteers, fuel tank,

Unusual Items

None

Construction Activities

Peninsula rock overflow channel, material deliveries.

- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

By Jon Janke Title Director of Operations



S F M T W Th S Day **PROJECT** Lower Coon Creek Corridor Weather Sunny **Bright** Over-Rain Snow Restoration JOB NO. PROJ-24-516, #227706629 Sun cast <32 32-50 50-70 70-85 **CLIENT** Coon Creek Watershed District Temp. °F 85-100 >100 Still Moder. CONTRACTOR **Sunram Construction** Wind High Report No. 22 Møder. PROJECT MANAGER Humidity Dry Humid Ryan Sunram

Date

May 8, 2025

Average Field Force						
Name of Contractor		Administration	Labor	Remarks		
Sunram Construction		Ryan Sunram	Rory			
Visitors						
Time	Name	Representing		Remarks		
2-3p	Jon Janke	Coon Creek Watershed District				
	Joey Pesik	Stantec				

Equipment at the Site

Backhoes, dozer, dump trucks, skidsteers, fuel tank,

Unusual Items

None

Construction Activities

Peninsula rock overflow channel, material deliveries.

Distribution: 1. Contractor

- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File



May 7, 2025 Date \bigcirc S Day SM Th **PROJECT** Lower Coon Creek Corridor Sunny Weather **Bright** Over-Rain Snow Restoration PROJ-24-516, #227706629 cast JOB NO. Sun 50-70 70-85 Coon Creek Watershed District 32-50 85-100 **CLIENT** <32 >100 Temp. °F Still Moder. Wind CONTRACTOR Sunram Construction High Report No. 21 Dry Møder. Humid PROJECT MANAGER Ryan Sunram Humidity

Average Field Force	e			
Name of Contractor		Administration	Labor	r Remarks
Sunram Constructio	n	Ryan Sunram	Rory	
Visitors				
Time	Name	Represe	nting	Remarks
9:30-10:30a	Jon Janke	Coon Creek Water	shed District	
	Joey Pesik	Stantec		

Equipment at the Site

Backhoes, dozer, dump trucks, skidsteers, fuel tank,

Unusual Items

None

Construction Activities

Installed stream barb upstream of trail crossing, gained access to peninsula, started stabilizing outfall, material deliveries.

- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

By Jon Janke Title Director of Operations



F

S

Snow

>100

Th

Rain

85-100

Report No. 20

May 6, 2025

S M Т W Day **PROJECT** Lower Coon Creek Corridor Weather Over-**Bright** Sunny Restoration PROJ-24-516, #227706629 JOB NO. Sun 32-50 7.0285 Coon Creek Watershed District Temp. °F <32 50-70 **CLIENT** Still Moder. CONTRACTOR Sunram Construction Wind High Dry Moder. PROJECT MANAGER Ryan Sunram Humidity Humid

Average Field Force				
Name of Contractor		Administration	Labor	Remarks
Sunram Construction		Ryan Sunram	Rory	
Visitors				
Time	Name	Represei	nting	Remarks
2-4p	Jon Janke	Coon Creek Watershed District		
	Joey Pesik	Stantec		

Date

Equipment at the Site

Backhoes, dozer, dump trucks, skidsteers, fuel tank,

Unusual Items

Jon Janke with the Coon Creek Watershed District obtained preconstruction turbidity readings and completed a turtle sweep of the Lower Coon Creek Corridor Restoration project between stations 29+00-43+00. Turbidity of Coon Creek prior to construction was 12-15 NTU from water samples taken at station 43+00. The USGS monitoring station upstream of the project site at Vale St indicated the flow of Coon Creek at the time of the survey was approximately 72 cfs. There was no precipitation with the 48 hours prior to the survey.

Jon Janke with the Coon Creek Watershed District completed a turtle sweep starting downstream at station 43+00 working upstream to maintain visibility. At the time of the sweep water clarity enabled visual inspection of the creek bottom to a depth of approximately 2 feet with polarized sun glasses. Using waders Jon walked the thalweg feeling for turtles and focusing on areas deeper than 2 feet with soft bottom sediment. Did not locate any turtles of any species during the sweep. Did find smooth glass bottle, small plastic bucket, smooth cobble size rocks and many sticks. No signs or evidence of any turtles on lofting logs or the many exposed sand bars with low water level. Many tracks of other wildlife. Inspected terrestrial site access and backwaters and found no turtles. Most of the creek was below 2 feet in depth. About 300 lf was 3-4 ft deep but with hard bottoms. About 50 lf was 4 ft deep with mostly hard bottom but some soft sediment deposit from adjacent eroded bank. This area was surveyed thoroughly but no evidence of turtles was detected. Note-Offsite-painted turtles were easily observed in ponds and lofting logs providing evidence that turtles in general were out of hibernation and active.

Construction Activities

Install in-channel silt curtains, mobilize equipment, and material deliveries.

- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

By	Jon Janke	Title	Director of Operations	



(M)W S Day Th **PROJECT** Lower Coon Creek Corridor Sunn Weather Bright Over-Rain Snow Restoration PROJ-24-516, #227706629 JOB NO. Sun cast <32 50-70 70-85 32-50 85-100 >100 **CLIENT** Coon Creek Watershed District Temp. °F Still Moder. Report No. 19 Wind CONTRACTOR Sunram Construction High Dry Moder. Humid PROJECT MANAGER Ryan Sunram Humidity

Date

May 5, 2025

Average Field Force					
Name of Contractor		Administration	Labor	Remarks	
Sunram Construction	Sunram Construction		Rory		
Visitors					
Time	Name	Represer	nting	Remarks	
2-4p	Jon Janke	Coon Creek Waters	hed District		
2-4p	Tyler Thompson	Coon Creek Waters	Coon Creek Watershed District		
2-4p	Danielle Sanborn	Anoka County Park	S		
2-4p	Joey Pesik	Stantec			
2-4p	Eileen Weigel	Stantec			

Equipment at the Site

Backhoe, dozer, skidsteer, fuel tank,

Unusual Items

Phase 2 preconstruction meeting-generally discussed phase 2 work plan, access, communication, blandings avoidance, flow management plan, and substitutions.

Construction Activities

Mobilize equipment

- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

By	Jon Janke	Title	Director of Operations
----	-----------	-------	------------------------



April 9, 2025 Date S F M Th S Day **PROJECT** Lower Coon Creek Corridor Weather Qver-Sunny **Bright** Rain Snow Restoration JOB NO. PROJ-24-516, #227706629 Sun <32 (32-50)50-70 70-85 85-100 **CLIENT** Coon Creek Watershed District Temp. °F >100 Still Moder. CONTRACTOR **Sunram Construction** Wind High Report No. 18 PROJECT MANAGER Humidity Dry Moder. Humid Ryan Sunram

Average Field Force							
Name o	of Contractor	Administration	Labor		Remarks		
Sunram Construction		Ryan Sunram	Ryan Sunram Mark				
Visitors	Visitors						
Time	Name	Represer	Representing		Remarks		
10:30-11:30a	Jon Janke	Coon Creek Waters	Coon Creek Watershed District				

Equipment at the Site

None

Unusual Items

Site stabilized.

Construction Activities

No construction activity.

Distribution: 1. Contractor

- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File



March 26, 2025 Date Day **PROJECT** Lower Coon Creek Corridor Weather

JOB NO.	PROJ-2		
CLIENT	Coon Cr	eek Watershed District	Temp. °F
CONTRACTOR		Sunram Construction	Wind
PROJECT MANA	.GER	Rvan Sunram	— Humidity

Restoration

S	l	M	T		W		Th		F	S
Brig	ht	Su	nny	6	ver-		Rain	1	S	now
Sur	1		cast							
<32	<32 (32-50) 50-7		-70 70-85		5	85-1	00		>100	
Still		Mod	loder. High			Report No. 17			7	
Dry		Mod	er.	Humid						

Average Field Force							
Name of	Contractor	Administration	Labor		Remarks		
Sunram Construction		Ryan Sunram	Mark				
Visitors	Visitors						
Time	Name	Representing			Remarks		
2:30-3:30p	Jon Janke	Coon Creek Watershed District					

Equipment at the Site

None

Unusual Items

Site stabilized.

Construction Activities

No construction activity.

Distribution: 1. Contractor

- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File



March 10, 2025 Day \overline{M} W S Th **PROJECT** Lower Coon Creek Corridor /Sunny Weather Bright Over-Rain Snow Restoration JOB NO. PROJ-24-516, #227706629 Sun cast Coon Creek Watershed District < 62 32-50 50-70 70-85 85-100 >100 **CLIENT** Temp. °F Still Moder. Report No. 16 CONTRACTOR Wind Sunram Construction High Humidity Dry Moder. Humid PROJECT MANAGER Ryan Sunram

Date

Average Field Fo	orce				
Name of Contractor		Administration	Labor	Remarks	
Sunram Constru	ction	Ryan Sunram Mark			
Visitors					
Time	Name	Represe	nting	Remarks	
11a-1p	Jon Janke	Coon Creek Water	shed District		
11a-1p	Jessica Lindemyer	Coon Creek Water	shed District		
11a-1p	Carrie Taylor	Anoka Conservation	Anoka Conservation District		

Equipment at the Site

Backhoe

Unusual Items

Reviewed and discussed site revegetation plan enhancements.

Construction Activities

No construction activity.

- Subcontractor(s)
- 3. Engineer
- Owner
- 5. Anoka County Parks
- City of Coon Rapids
- 7. Project File

Ву	Jon Janke	Title	Director of Operations



February 27, 2025 Date Day W S SM Th **PROJECT** Lower Coon Creek Corridor Weather Sunny Bright Over-Rain Snow Restoration PROJ-24-516, #227706629 JOB NO. Sun cast Coon Creek Watershed District **≪**32 32-50 50-70 70-85 85-100 >100 **CLIENT** Temp. °F Still Moder. Report No. 15 Wind CONTRACTOR Sunram Construction High Dry Moder. Humid PROJECT MANAGER Ryan Sunram Humidity

Average Field Force					
Name of	f Contractor	Administration	Labo	r	Remarks
Sunram Construction		Ryan Sunram	Mark		
Visitors					
Time	Name	Represer	nting		Remarks
10-11a	Jason Hilst	Coon Creek Waters	shed District		
10-11a	Tyler Thompson	Coon Creek Waters	shed District		

Equipment at the Site

Backhoe

Unusual Items

Site remained stabilized following the recent snow melting.

Construction Activities

No construction activity.

- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

Ву	Jon Janke	Title	Director of Operations
----	-----------	-------	------------------------



Date February 4, 2025 F S S M W Th Day **PROJECT** Lower Coon Creek Corridor Weather Oven-Bright Sunny Rain Snow Restoration JOB NO. PROJ-24-516, #227706629 Sun <32 32-50 | 50-70 | 70-85 | 85-100 >100 **CLIENT** Coon Creek Watershed District Temp. °F Moder. CONTRACTOR **Sunram Construction** Wind Ştill High Report No. 14 Dry PROJECT MANAGER Humidity Moder. Humid Ryan Sunram

Average Field Force				
Name	of Contractor	Administration	Labor	r Remarks
Sunram Construction		Ryan Sunram	Mark	
Visitors				
Time	Name	Represe	nting	Remarks
1-2p	Jon Janke	Coon Creek Waters	shed District	

Equipment at the Site

Backhoe

Unusual Items

Updated onsite message centers

Construction Activities

No construction activity.

Distribution: 1.

- 1. Contractor
- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

By	Jon Janke	Title	Director of Operations



January 30, 2025 Date W Th S Day S M **PROJECT** Lower Coon Creek Corridor Weather Sunny Bright Rain Over-Snow Restoration JOB NO. PROJ-24-516, #227706629 Sun cast **√**32 Coon Creek Watershed District 32-50 | 50-70 | 70-85 85-100 >100 **CLIENT** Temp. °F CONTRACTOR Wind Still Moder High **Sunram Construction** Report No. 13 PROJECT MANAGER Humidity Dry Moder. Humid Ryan Sunram

Average Field Force					
Name	of Contractor	Administration	Labor	r	Remarks
Sunram Construction		Ryan Sunram	Mark		
Visitors					
Time	Name	Represer	nting		Remarks
3-4:30p	Jon Janke	Coon Creek Waters	shed District		

Equipment at the Site

Backhoe

Unusual Items

Walked site with resident to discuss project.

Construction Activities

No construction activity.

Distribution: 1. Contractor

- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File



January 27, 2025 Date MW S Day Th **PROJECT** Lower Coon Creek Corridor Weather **S**unny Bright Over-Rain Snow Restoration PROJ-24-516, #227706629 JOB NO. Sun cast Coon Creek Watershed District **√**32 32-50 50-70 70-85 85-100 >100 **CLIENT** Temp. °F Wind Still Moder High CONTRACTOR **Sunram Construction** Report No. 12 Dry Humidity Moder. Humid PROJECT MANAGER Ryan Sunram

Average Field Force	2			
Name	e of Contractor	Administration	Labor	r Remarks
Sunram Constructio	n	Ryan Sunram	Mark	
Visitors				
Time	Name	Represe	nting	Remarks
2-3p	Jon Janke	Coon Creek Waters	shed District	

Equipment at the Site

Skidsteer, dozer, backhoe

Unusual Items

None

Construction Activities

Contractor completed backwater excavations, hauling excavated material offsite, and stockpiling construction materials.

Contractor anticipates demobilizing equipment and stabilizing disturbed areas with temporary seeding and straw cover by the end of the week.

Distribution: 1. Contractor

- Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File



January 23, 2025

W (Th S Day M **PROJECT** Lower Coon Creek Corridor Weather Sunny Bright Over-Rain Snow Restoration PROJ-24-516, #227706629 JOB NO. Sun cast Temp. °F <32) 32-50 | 50-70 | 70-85 Coon Creek Watershed District 85-100 >100 **CLIENT** Wind Still Moder High CONTRACTOR **Sunram Construction** Report No. 11 PROJECT MANAGER Humidity Dry Moder. Humid Ryan Sunram

Date

Average Field Force				
Name	of Contractor	Administration	Labor	Remarks
Sunram Construction	1	Ryan Sunram	Mark	
Visitors				
Time	Name	Represei	nting	Remarks
10:30-11:30a	Jon Janke	Coon Creek Waters	shed District	

Equipment at the Site

Skidsteer, feller buncher, chipper, dozer, backhoe

Unusual Items

Storm sewer outfall off 93rd Lane was frozen at the creek. Owner will notify city of Coon Rapids.

Construction Activities

Forestry subcontractor worked to demobilize equipment from site.

Distribution: 1. Contractor

- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File



January 17, 2025 T \widehat{F} S Day S M W Th **PROJECT** Lower Coon Creek Corridor Weather Over-Bright Sunny Rain Snow Restoration PROJ-24-516, #227706629 JOB NO. Sun cast 32-50 | 50-70 | 70-85 85-100 >100 **CLIENT** Coon Creek Watershed District Temp. °F Wind Moder. CONTRACTOR **Sunram Construction** Still High Report No. 10 Dry Moder. Humid PROJECT MANAGER Ryan Sunram Humidity

Date

Average Field Force	;				
Name	e of Contractor	Administration	Labor	r Remarks	
Sunram Construction	n	Ryan Sunram	Mark		
Visitors					
Time	Name	Represer	nting	Remarks	
1:30-4p	Jon Janke	Coon Creek Waters	shed District		

Equipment at the Site

Skidsteer, feller buncher, chipper, dozer, backhoe

Unusual Items

None

Construction Activities

Contractor continued backwater excavations. Contractor removed construction materials and equipment from parking lot and road ways in preparation for potentially busy park usage with Trout Opener event tomorrow.

Owner installed temporary stockpile signage near onsite stockpiles.

- Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- Project File

By	Jon Janke	Title	Director of Operations
,		_	1



January 16, 2025 Date (Th S Day S M W **PROJECT** Lower Coon Creek Corridor Weather Øver-Bright Sunny Rain Snow Restoration PROJ-24-516, #227706629 JOB NO. Sun cast 32-50 50-70 70-85 | 85-100 Coon Creek Watershed District Temp. °F <32 >100 **CLIENT** Wind Moder. CONTRACTOR **Sunram Construction** Still High Report No. 9 Humidity Dry Moder. Humid PROJECT MANAGER Ryan Sunram

Average Field F	orce			
N	lame of Contractor	Administration	Labor	Remarks
Sunram Constru	ction	Ryan Sunram	Mark	
Visitors				
Time	Name	Represe	nting	Remarks
10a-1p	Jason Hilst	Coon Creek Waters	shed District	
10a-1p	Tyler Thompson	Coon Creek Waters	shed District	

Equipment at the Site

Skidsteer, feller buncher, chipper, dozer, backhoe

Unusual Items

None

Construction Activities

Contractor installed erosion control, began backwater excavations, and continued stockpiling materials.

Owner wrapped base of healthy trees along western creek bank with metal mesh barrier to protect against beaver damage.

- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

By Jon Janke Title Director of Operations



January 15, 2025 Date T \widehat{W} S Day S M Th **PROJECT** Lower Coon Creek Corridor Weather Bright Sunny Rain Snow Restoration JOB NO. PROJ-24-516, #227706629 Sun 32-50 | 50-70 70-85 85-100 Coon Creek Watershed District <32 >100 **CLIENT** Temp. °F Still Report No. 8 CONTRACTOR Wind Moder High **Sunram Construction** Dry Moder. Humid PROJECT MANAGER Ryan Sunram Humidity

Average Field F	Force			
Name of Contractor		Administration	Labor	Remarks
Sunram Constru	am Construction Ryan Sunram Mark		Mark	
Visitors				
Time	Name	Representing		Remarks
1:30-4p	Jon Janke	Coon Creek Watershed District		
1:30-4p	Jason Hilst	Coon Creek Watershed District		
1:30-4p	Tyler Thompson	Coon Creek Water	shed District	

Equipment at the Site

Skidsteer, feller buncher, chipper, dozer, backhoe

Unusual Items

None

Construction Activities

Contractor installed erosion control and stockpiled materials.

Owner wrapped base of healthy trees along western creek bank with metal mesh barrier to protect against beaver damage.

- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

Ву	Jon Janke	Title	Director of Operations
-			•



January 8, 2025 Date W S Day M Th **PROJECT** Lower Coon Creek Corridor Weather Sunny Bright Over-Rain Snow Restoration PROJ-24-516, #227706629 Sun JOB NO. cast Coon Creek Watershed District Temp. °F <32 32-50 50-70 70-85 85-100 >100 **CLIENT** Wind Moder. High CONTRACTOR **Sunram Construction** Still Report No. 7 Dry PROJECT MANAGER Humidity Moder. Humid Ryan Sunram

Average Field Force	2			
Name	e of Contractor	Administration	Labor	r Remarks
Sunram Constructio	n	Ryan Sunram	Mark	
Visitors				
Time	Name	Represe	nting	Remarks
2-3p	Jon Janke	Coon Creek Waters	shed District	

Equipment at the Site

Skidsteer, feller buncher, chipper, dozer, backhoe

Unusual Items

None

Construction Activities

Forestry subcontractor completed tree removals and stump grinding. Plans to demobilize equipment by end of week.

Distribution: 1. Contractor

- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File



January 7, 2025 Date W S Day M Th **PROJECT** Lower Coon Creek Corridor Weather Sunny Bright Over-Rain Snow Restoration JOB NO. PROJ-24-516, #227706629 Sun cast Coon Creek Watershed District Temp. °F <32 32-50 | 50-70 | 70-85 85-100 >100 **CLIENT** High Wind Moder. CONTRACTOR **Sunram Construction** Still Report No. 6 Dry PROJECT MANAGER Humidity Moder. Humid Ryan Sunram

Average Field Force	;				
Name	e of Contractor	Administration	Labor	r Remarks	
Sunram Construction	n	Ryan Sunram	Mark		
Visitors					
Time	Name	Represer	nting	Remarks	
11a-12p	Jon Janke	Coon Creek Waters	shed District		

Equipment at the Site

Skidsteer, feller buncher, chipper, dozer

Unusual Items

None

Construction Activities

Forestry subcontractor continued tree removals per markings and stump grinding.

Distribution: 1. Contractor

- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File



January 2, 2025 Date Th S Day S M W **PROJECT** Lower Coon Creek Corridor Sunny Weather Bright Rain Фver-Snow Restoration PROJ-24-516, #227706629 JOB NO. Sun cast Coon Creek Watershed District Temp. °F <32 32-50 | 50-70 | 70-85 85-100 >100 **CLIENT** Møder. Wind StiN CONTRACTOR Sunram Construction High Report No. 5 Moder. Humidity Dry Humid PROJECT MANAGER Ryan Sunram

Average Field I	Force			
Name of Contractor		Administration	Labor	Remarks
Sunram Constru	action	Ryan Sunram	Mark	
Visitors			•	<u>.</u>
Time	Name	Representing		Remarks
1:30-3p	Jon Janke	Coon Creek Watershed District		
	Joey Pesik	Stantec		

Equipment at the Site

Skidsteer, feller buncher, chipper, dozer

Unusual Items

None

Construction Activities

Contractor began grading access paths to enable truck traffic and encourage frost penetration.

Forestry subcontractor continued tree removals per markings at engineer direction.

Engineer completed marking trees for removal and provided onsite construction assistance.

- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

Ву	Jon Janke	Title	Director of Operations
-,	t on tunne		2 il color of a politicolis



December 30, 2024 Date W S Day \mathcal{M} Th **PROJECT** Lower Coon Creek Corridor Sunny Weather Bright Rain Фver-Snow Restoration PROJ-24-516, #227706629 JOB NO. Sun cast Coon Creek Watershed District <32 32-50 | 50-70 | 70-85 85-100 >100 **CLIENT** Temp. °F Wind Still Møder. High CONTRACTOR **Sunram Construction** Report No. 4 Humidity Dry Moder! Humid PROJECT MANAGER Ryan Sunram

Name of Contractor		Administration	Labor	Remarks
Sunram Constru	unram Construction		Mark	
Visitors				
Time	Name	Representing		Remarks
		Coon Creek Watershed District		
9:30-10a	Jon Janke	Coon Creek Water	shed District	

Equipment at the Site

Skidsteer, feller buncher, chipper

Unusual Items

None

Construction Activities

Forestry subcontractor began tree removals per markings and engineer direction.

Engineer continued marking trees for removal and provided onsite construction assistance.

- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

By Jon Janke Title Director of Operations	
---	--



December 27, 2024 Date W S Day S M Th **PROJECT** Lower Coon Creek Corridor Rain Weather Bright Sunny Over-Snow Restoration PROJ-24-516, #227706629 JOB NO. Sun cast < §2 32-50 | 50-70 | 70-85 | 85-100 Coon Creek Watershed District >100 **CLIENT** Temp. °F Wind Still Møder. High CONTRACTOR **Sunram Construction** Report No. 3 Humidity Dry Moder! Humid PROJECT MANAGER Ryan Sunram

Average Field For	rce			
Name of Contractor		Administration	Labor	Remarks
Sunram Construct	tion	Ryan Sunram	Mark	
Visitors				
Time	Name	Represe	nting	Remarks
9a-12:30p	Jon Janke	Coon Creek Water	shed District	
9a-12:30p	Joey Pesik	Stantec		

Equipment at the Site

Skidsteer with brush mower attachment

Unusual Items

None

Construction Activities

Forestry subcontractor began mowing access path throughout site.

Engineer continued marking trees for removal and communicated with forestry crews on which trees to remove and what is to be done with each.

- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

By Jon Janke Title Director of Operations	
---	--



December 23, 2024 Date M T S Day W Th **PROJECT** Lower Coon Creek Corridor Weather Øver-Bright Sunny Rain Snow Restoration Sun JOB NO. PROJ-24-516, #227706629 cast 32-50 | 50-70 | 70-85 Coon Creek Watershed District 85-100 >100 **CLIENT** Temp. °F <32 Still CONTRACTOR Wind Møder. High **Sunram Construction** Report No. 2 Moder. Humidity Dry Humid PROJECT MANAGER Ryan Sunram

Average Field Ford	ce			
Name of Contractor		Administration	Labor	Remarks
Sunram Constructi	on	Ryan Sunram Mark		
Visitors				
Time	Name	Represe	nting	Remarks
12:30-2p	Jon Janke	Coon Creek Water	shed District	
12:30-2p	Tyler Thompson	Coon Creek Water	Coon Creek Watershed District	
12:30-2p	Jason Hilst	Coon Creek Water	shed District	

Equipment at the Site

None

Unusual Items

Deployed message centers at both site access points with project and contact information.

Deployed mailbox near southern message center with hard copies of permits and project documents that are required to be onsite.

Construction Activities

None

- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File

Ву	Jon Janke	Title	Director of Operations



December 18, 2024 Date S Day S M T W Th **PROJECT** Lower Coon Creek Corridor Weather Øver-Bright Sunny Rain Snow Restoration Sun PROJ-24-516, #227706629 JOB NO. 32-50 | 50-70 | 70-85 | 85-100 Coon Creek Watershed District >100 **CLIENT** Temp. °F <32 Still Wind Møder. High **CONTRACTOR Sunram Construction** Report No. 1 Humidity Dry Moder. Humid PROJECT MANAGER Ryan Sunram

Average Field Fo	orce			
Name of Contractor		Administration	Labor	Remarks
Sunram Construction		Ryan Sunram	Mark	
Visitors				
Time	Name	Representing		Remarks
12-3:30p	Jon Janke	Coon Creek Watershed District		
12-3:30p	Tyler Thompson	Coon Creek Watershed District		
12-3:30p	Jason Hilst	Coon Creek Watershed District		
12-3:30p	Joey Pesik	Stantec		

Equipment at the Site

None

Unusual Items

Staked access routes and marked tree removals on northern half of project.

Construction Activities

None

Distribution: 1. Contractor

- 2. Subcontractor(s)
- 3. Engineer
- 4. Owner
- 5. Anoka County Parks
- 6. City of Coon Rapids
- 7. Project File