# Department of Engineering Sectio RUN DESIGNS. 4300 Cherry Creek Drive South,

4300 Cherry Creek Drive South, B2 Denver, Colorado 80246-1530

APPLICATION NO LONGER 303-692-6298

**REQUIRIED 23** Site Locat on Applicatio Form

A. Project and System	m Inf I	rmation		_					
System Name	V	illage Camp Durango Private Lift S	ation						
Project Title	V	Village Camp Durango							
County	La	La Plata							
Associated CDPS Permit No.	U	Unknown							
Date Fee Paid or payment attached				Invoice Number and Check Number					
Design Company Nam	e Sh	nort Elliott Hendrickson, Inc. (SEH	°)						
Design Engineer	Tı	ravis Mooney		СО	Lice	nse Nur	nber	51259	
Address	93	34 C Main Ave							
Address	D	urango, CO 81301					_		
Email		nooney@sehinc.com		Pho	one			970.759.9009	)
Applicant/Entity	Du	rango River View RV Resorts, Ll	_C						
Representative Name	Bri	ian Fero / Natl Director of Land	Developn	nent					
Address	82	8250 E Raintree Dr, Ste 22							
Address	Sco	ottsdale, AZ 85260							
Email	bfe	ero@robertsrc.com		Phone 480.450.4			480.450.479	0	
<b>B. Project Information</b>	n								
Location	(exist	ing or proposed site)		Proposed Project Capacity					
Brief location descript	ion	876 CR 252	(capa	Firm Pumping Capacity (capacity with the largest unit out of service)		60 GPM			
Legal Description (e.g., Township, Rang	e)	Section 15, T36N, R9W, NMP			ce Area Flow to Lift On (maximum month average		0.86 MGD		
County		La Plata		flow)					
Latitude		37°23' N	Serv	ice Are	ea Fl	ow to L	ift		
Longitude		107° 27' W	Stat	ion (pea	ak hou	ur flow)	_	4,600 GPH /	0.028 MGD
			<sup>n</sup> Yes			No	X	If yes, please list project number	
Project	chedu	le and Cost Est mate							
Estimated Bid Opening Date	;	08/31/2023							
Estimated Completion	Date	05/01/2023 5/1/2024	•						
Estimated Project Cos	t	\$200,000							

	-	em Information
	tem Name	Village Camp Durango Private Lift Station
ro	ject Title	Village Camp Durango
ου	nty	La Plata
	ociated S Permit No.	Unknown
re	atment Entity	Information
	Name and a	ddress of the treatment plant providing treatment (Receiving treatment entity must fill out "Receiving • Entity Certification")
	Hermosa	a Sanitation District
ite	Information	
2.	a) 5-mile ra b) 1-mile ra private p	ps of site location which includes the following: Idius map: all treatment plants, lift stations and domestic water supply intakes Idius map: habitable buildings (e.g., residences, schools, and commercial structures), location of public and Iotable water wells, an approximate indication of the topography of the area, and neighboring land uses. In atched at the end of this form
	_	
•	Site Locatio	
	a) Present z	General Commercial
	b) Zoning wi	thin a one (1) mile radius of the site location?
		eneral Commercial, Neighborhood Commercial, High Density Single Family/PUD, Multi-Family Residential, 1 Acre
	Single Famil	y Residential, 3 Acre Single Family, 10 Acre Single Family, 15 Acre Single Family, River Corridor
,		and Natural Hazards
	a) is the site	e located in a 100-year flood plain or other natural hazard area? If so, what precautions are being taken?
	Site is, not	lift station. See BDR for design details and protections
	b) Has the fi other age	ood plain been designated by the Colorado Water Conservation Board, Department of Natural Resources or ncy? If so, please list agency name and the designation.
	FEMA	
	Legal Arran	gements Demonstrating Control of the Site
	Please provio	the legal arrangements showing control of the site or right-of-way for the project life or showing the abilit to acquire the site or right-of-way and use it for the project life.
	Lift station	is on privately owned parcel it will serve only the parcel it is on.
ft S	station Inform	ation
	Please descri	be the period during which service area build-out will occur.
	2023-2027	
		be the flows/loadings expected in the first five years operation. Also provide the flow/loading projections ected flow and loading over the following 20 years.
	refer to BDI	R, Section 2
		osed lift station replace an existing lift station?
	Yes If Yes, please	No M e describe the current flows and loadings that will be switched to the proposed lift station.
_	Describe eme	rgency back-up system in case of lift station and/or power failure to minimize the possibility of sanitary
	sewer overflo	nws and health hazards to the public and operations personnel. R, Appendix B

10.	What entity is financially responsible for the construction of the treatment works?
	No construction of treatment works included in project
11.	What entity has the financially responsibility for owning and long term operating expense of the proposed treatment works?
	Hermosa Sanitation District
12.	What entity has the responsibility for managing and operating the proposed treatment works after construction?
	Hermosa Sanitation District
Addit	tional Factors
3.	Please identify any additional factors that might help the Division make an informed decision on your site location application.
	Project is a privately owned lift station, discharging to Hermosa Sanitation District. Lift Station is on single parcel it will serve, which is adjacent to Sanitation District - collections cross no other properties.
	Not flows under 20,000 ODD

Net flows under 30,000 GPD.

### Applicant Certification and Review Agencies Recommendation Section 22.9 - Lift Station

Project and System Information					
System Name	Village Camp Durango Private Lift Station				
Project Title	Village Camp Durango				
County	La Plata				
Associated CDPS Permit No.	Unknown				

#### 1. Applicant Certification

I certify that I am familiar with the requirements of *Regulation 22* - *Site Location and Design Regulations for Domestic Wastewater Treatment Works*, and have posted the site location in accordance with the regulations. An engineering report, as described and required by the regulations, has been prepared and is enclosed.

Applicant Legal Representative Position/Title	Typed Name	Signature 20	Data
		Signature	Date
Natl Director of Land Development	Brian Fero		8/3/25
Email		Phone	. , ,
bfero@robertsrc.co	n	480.450.4790	

The system legal representative is the legally responsible agent and decision-making authority (e.g. mayor, president of a board, public works director, owner). The Design Engineer is not the legal representative and <u>cannot</u> sign this form.

#### 2. Recommendation of Review Agencies

As required in Sections 22.9(1)(c) and 22.9(1)(d), the application and the engineering report must be submitted to all appropriate local governments, local health authority, 208 designated planning and management agencies and other state or federal agencies for review and comment prior to submittal to the Division. By signing below, the review agency: 1) acknowledges receipt of the proposed site location application, 2) has reviewed the proposed application and may elect to provide comments, and 3) has provided a recommendation concerning the application to the Division. The recommendation should be based on the consistency of the proposed site location application with the local comprehensive plan(s) as they relate to water quality and the approved regional water quality management plan(s). *Please note: Review agencies are encouraged to provide project comments; however, if a review agency does not recommend approval then the agency must attach a letter describing the reason for their decision or comment on the next page.* 

Signature of design	ated Management Agency (i.e., Wat	er Quality Authority, Waters	hed Association, Watershi	ed Author	ity)	
Agency	Typed Name	Signature	Signature			
Email		Phone	Reconsticted			
	Approval?			No		
Signature of County	, if the site is located in unincorpor	rated areas of a county				
County	Typed Name	Signature	Signature			
Email		Phone Recommend		Yes		
			Approval?			
	Town, if the site is located within a located additional sheets as need		nin three miles of the City	//Town		
City/Town	Typed Name	Signature		Date		
Email		Phone Recommend		Yes		
			No			
Signature of Local H	ealth Authority					
Agency	Typed Name	Signature		Date		

Email	Phone	Recommend	Yes	
		Approval?	No	
Signature of 208 Designated Planning Agency				

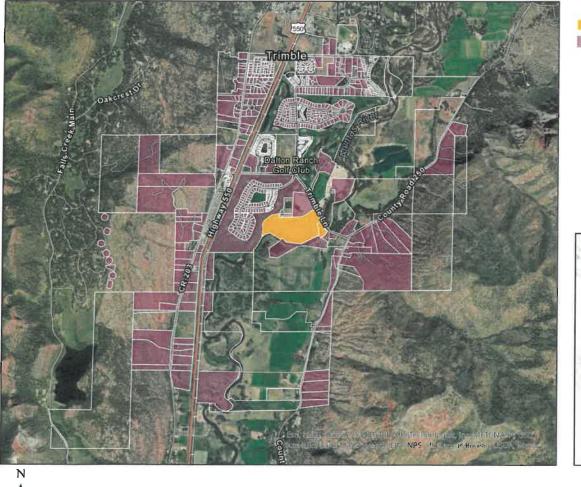
Agency	Typed Name	Signature		Date	
Email		Phone	Recommend Approval?	Yes No	
Signature of other St	ate or Federal Agencies, if trea	atment works is located on or a			
oy a federal or state Agency	Typed Name	Signature		Date	
mail		Phone	Recommend	Yes	
			Approval?	No	
		y Authority, Watershed Associa	tion, Watershed Authority		
gency	Typed Name	Signature		Date	
mail		Phone	Recommend	Yes	
			Approval?	No	
eview Agency Comn	nents.				
	Stollogino DO Department of Public		Engine	ering So	ectio
			Engine 4300 Cherry Creek Denver, Colora CDPHE.WQEngRevia	Drive So ado 8024	uth, 6-15

Wastewater Receiving Entity Certification Section 22.9 - Lift Station

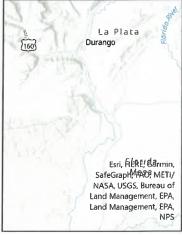
System Name	Village Camp Durango Privat	e Lift Station						
Project Title	Village Camp Durango							
County	La Plata							
Receiving Treatment Entity Inf		ilable Treatment Canacity						
Receiving Treatment Entity	Hermosa Sanitation Distric							
CDPS Permit No.		lermosa Sanitation District Receiving Treatment Plant Permit Capacity						
Site Location Approval No.								
(attach copy of approval)	In process Site Location Approved Capacity							
		atment plant (projected at build						
Proposed maximum month avera			0.02					
Proposed peak hour hydraulic ca			0.11	2 MGI				
Proposed maximum month avera	age organic loading capacity:		74	lbs BOD,/day				
Proposed treatment works will i	ncrease the receiving treatment	plant's hydraulic loading to:	(% of tot	al plant capacity				
Proposed treatment works will i	ncrease the receiving treatment	plant's organic loading to:	(% of tot	al plant capacity				
<b>Treatment Certification - Secti</b>	on 22.9(1)(b)(v)(A)							
Yes, the treatment entity will	provide treatment	No, the treatment entity will	not provide treat	ment 🗌				
<b>Capacity Certification - Section</b>	22 9(1)(b)(y)(B)							
		iving waster in every of the de	aten concetto, co					
I certify that the receiving treat defined in the above listed site I projected discharge from the pr	ment plant is not presently rece ocation approval and discharge oposed treatment works (initial	permit and has the capacity to t in box). OR	treat the					
I certify that the receiving treat defined in the above listed site I projected discharge from the pro- I certify that the receiving treat flows but is under construction,	ment plant is not presently rece ocation approval and discharge oposed treatment works (initial ment plant does not currently h or will be in a phased construct	permit and has the capacity to t in box). OR ave the capacity to serve the pr ion of new or expanded facilities	treat the oposed project s, and will have					
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## 1-Mile Radius Map - Parcels Containing Habitable Buildings



Parcels within 1-Mile Radius Project Location Parcels with a Habitable Building

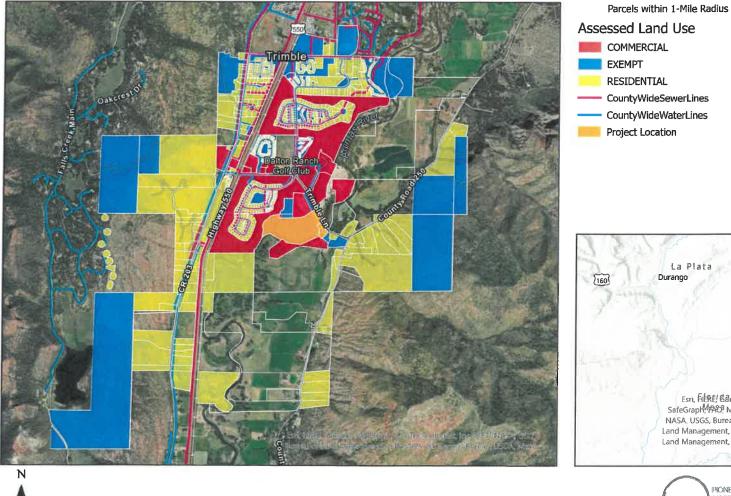


PIONEER DEVELOPMENT COMPANY



0 0.25 0.5 1 Miles

### 1-Mile Radius Map

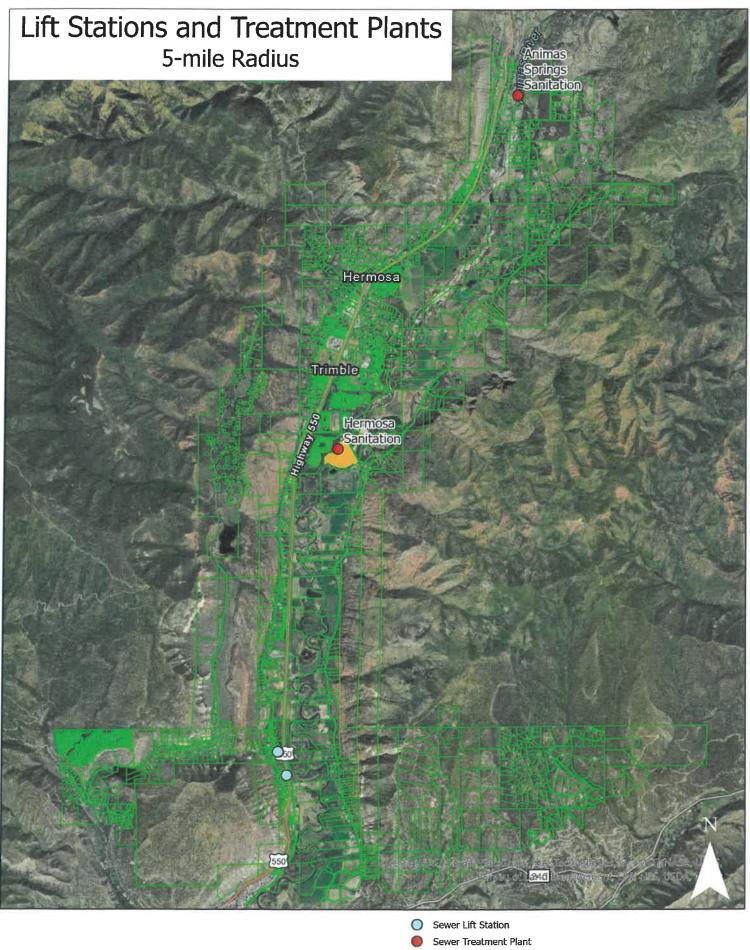


RESIDENTIAL CountyWideSewerLines CountyWideWaterLines **Project Location** 

La Plata Durango



0.25 0.5 1 Miles 0



										Sewer Treatment Plant
0		1.25		2.5				5 Miles		La Plata County Parcels
1	1		- 1	1	- î	ĩ	1	1	Laura Latara	5 mile radius
										Project Location