OMB No. 10024-0018

United States Department of the Interior National Park Service

See continuation sneet.

## National Register of Historic Places Registration Form

This form is for use in nominating or requesting determination for individual properties and districts. See instruction in *How to Complete the National Register of Historic Places Registration Form* (National Register Bulletin 16A). Complete each item by marking "x" in the appropriate box or by entering the information requested. If an item does not apply to the property being documented, enter "N/A" for "not applicable." For functions, architectural classification, materials and areas of significance, enter only categories and subcategories from the instructions. Place additional entries and narrative items on continuation sheets (NPS Form 10-900a). Use a typewriter, word processor, or computer, to complete all items.

1. Name of Prope	rty
nistoric name <u>Eas</u>	t Inlet Trail
other names/site n	umber Trail to Lake Verna; 5GA.3377
2. Location	
street & number <u>F</u>	Rocky Mountain National Park (ROMO) [N/A] not for publication
city or town	[N/A] vicinity
	code CO county Grand code 049 zip code 80517
3. State/Federal A	gency Certification
my opinion, the proposition of considered significant Signature of certifying	listoric Places and meets the procedural and professional requirements set forth in 36 CFR Part 60. In erty [X] meets [ ] does not meet the National Register criteria. I recommend that this property be [ ] nationally [ ] statewide [X] locally. ([ ] See continuation sheet for additional comments.)    Continuation Officer
([] See continuation Signature of certifying	perty [X] meets [ ] does not meet the National Register criteria. shifet for additional convinents.)    NPS Historic Preservation Officer 1/12/05   Official Fitte   Date     Park Service   Cy and bureau
4. National Park S  I hereby certify that the property of the National Regist [ ] See continu [ ] determined eligible National Regist [ ] See continu [ ] determined not elimational Regist [ ] removed from the National Regist [ ] removed from the National Regist [ ] the conditional Regist [ ] the conditional Regist [ ] removed from the National Regist [ ] the conditional Regist [ ] removed from the National Regist [ ] the conditional Regist [ ] removed from the National Regist [ ] removed	onal Register ation sheet. e for the er ation sheet. gible for the er.

East Inlet Trail		Grand County/ Colorado			
Name of Property Rocky Mountain National Pa	County/State Historic Park Landscapes in National & State Parks MPS				
5. Classification					
Ownership of Property Check as many boxes as apply)  Category of Prop (Check only one box)		rty Number of Resources within Property (Do not count previously listed resources.) Contributing Noncontributing			
[ ] private [ ] public-local [ ] public-State	<ul><li>[ ] building(s)</li><li>[ ] district</li><li>[ ] site</li><li>[X] structure</li><li>[ ] object</li></ul>	0	0	buildings	
[X] public-State [X] public-Federal		0	0	sites	
		1	0	structures	
		0	0	objects	
		1	00	Total	
Rocky Mountain National Park M Listing Historic Park Landscapes In National Multiple Property Listing  6. Function or Use		0			
Historic Function		Current Functi	000		
(Enter categories from instructions)		Enter categories from instr			
RECREATION AND CULT	URE/ outdoor	RECREATION AND CULTURE/ outdoor			
recreation LANDSCAPE/ park		recreation LANDSCAPE/ park			
TRANSPORTATION/ pede	TRANSPORTATION/ pedestrian-related				
7. Description					
Architectural Classificatio (Enter categories from instructions)		Materials (Enter categories from instructions)			
NO STYLE		foundation			
	·	walls			
	<del> </del>	roof			
		other <u>EARTH</u>			
		WOOD STONE			

East Inlet Trail	Grand County/ Colorado		
Name of Property Rocky Mountain National Park MPS	County/State Historic Park Landscapes in National & State Parks MPS		
8. Statement of Significance			
Applicable National Register Criteria (Mark '`x" in one or more boxes for the criteria qualifying the property for National Register listing.)	Areas of Significance (Enter categories from instructions)		
<ul> <li>[X] A Property is associated with events that have made a significant contribution to the broad patterns of our history.</li> </ul>	ENTERTAINMENT/ RECREATION  LANDSCAPE ARCHITECTURE  POLITICS/ GOVERNMENT		
[ ] <b>B</b> Property is associated with the lives of persons significant in our past.	Periods of Significance		
[X] <b>C</b> Property embodies the distinctive characteristics of a type, period, or method of construction or represents the work of a master, or possesses high artistic values, or represents a significant and distinguishable entity whose components lack individual distinction.	1914-1945 1954 km  Significant Dates		
[ ] <b>D</b> Property has yielded, or is likely to yield, information important in prehistory or history.	1934-1940		
Criteria Considerations (Mark ``x" in all the boxes that apply.)			
Property is:	Significant Person(s) (Complete if Criterion B is marked above). N/A		
[ ] A owned by a religious institution or used for religious purposes.	IV/A		
<ul><li>B removed from its original location.</li><li>C a birthplace or grave.</li></ul>	Cultural Affiliation N/A		
[ ] <b>D</b> a cemetery.			
[ ] E a reconstructed building, object, or structure.	Architect/Builder		
[ ] F a commemorative property.	NATIONAL PARK SERVICE		
[ ] <b>G</b> less than 50 years of age or achieved significance within the past 50 years.	CIVILIAN CONSERVATION CORPS (CCC) PUBLIC WORKS ADMINISTRATION (PWA)		
Narrative Statement of Significance (Explain the significance of the property on one or more continuation sheets.)			
9. Major Bibliographical References			
<b>Bibliography</b> (Cite the books, articles and other sources used in preparing this form on one or more co	ontinuation sheets.)		
Previous documentation on file (NPS):	Primary location of additional data:		
[ ] preliminary determination of individual listing (36 CFR 67) has been requested	[X] State Historic Preservation Office		
[ ] previously listed in the National Register	[ ] Other State Agency [ ] Federal Agency		
[ ] previously determined eligible by the National Register	[ ] Local Government		
[ ] designated a National Historic Landmark	[ ] University		
[ ] recorded by Historic American Buildings Survey	[ ] Other		
[ ] recorded by Historic American Engineering Record #	Name of repository: Colorado Historical Society Rocky Mountain National Park		

East Inlet Trail				_ Gr	and County/ Colorado		
Name of Property Rocky Mountain National Park MPS				His	County/State Historic Park Landscapes in National & State Parks MPS		
10. 0	Seogra	phical Da	ta				
Acre	age of	Property	less than one				
	Refere		rences on a continuation sheet.	١			
1.	addition	iai O I Wi lelei	ences on a continuation sheet.	,			
١.	Zone	Easting	Northing				
2.							
	Zone	Easting	Northing				
3.	Zone	Easting	Northing				
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4.	Zone	Easting	Northing	[X] See continua	ation sheet- page 8		
Verb	al Bou	indary De	scription arty on a continuation sheet.)		. 0		
(Explain	why the boo	Justificati undaries were sele	ected on a continuation sheet.)				
11. F	orm P	repared B	Ву				
name	e/title S	ierra Stan	dish, contract position (F	RMNP contacts-	Dr. Bill Butler and Cheri Yost)		
organization Rocky Mountain National Park					date_September 27, 2004		
stree	t & nur	nber <u>1000</u>	Highway 36		telephone <u>(970) 586-1332</u>		
city or town Estes Park			k	state_Colorad	o zip code <u>80517</u>		
	4! 1	D = =======	4-41				
		Documen					
Subr	nit the	following it	tems with the completed	form:			
Cont	tinuatio	on Sheets	·	Photographs			
Maps				•	Representative <b>black and white photographs</b> of the property.		
A <b>USGS map</b> (7.5 or 15 minute series) indicating the property's location.			15 minute series) indicating the	Additio	nal Items		
A <b>Sketch map</b> for historic districts and properties having large acreage or numerous resources.				(Che	(Check with the SHPO or FPO for any additional items)		
Prop	erty O	wner					
(Comple	te this item	at the request of S	SHPO or FPO.)				
name	e <u>Rock</u>	<u>y Mountair</u>	n National Park, U.S. De	partment of the	Interior		
street & number 1000 Highway 36					telephone (970) 586-1332		

city or town Estes Park state Colorado zip code 80517

Paperwork Reduction Act Statement: This information is being collected for applications to the National Register of Historic Places to nominate properties for listing or determine eligibility for listing, to list properties, and to amend existing listings. Response to this request is required to obtain a benefit in accordance with the National Historic Preservation Act, as amended (16 U.S.C. 470 et seq.

Estimated Burden Statement: Public reporting burden for this form is estimated to average 18.1 hours per response including time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding this burden estimate or any aspect of this form to the Chief, Administrative Services Division, National Park Service, P.O. Box 37127, Washington, DC 20013-7127; and the Office of Management and Budget, Paperwork Reductions Projects (1024-0018), Washington, DC 20503.

### National Register of Historic Places Continuation Sheet

East Inlet Trail, Grand County/ Colorado Rocky Mountain National Park MPS

## United States Department of the Interior National Park Service

Section number \_\_7\_ Page \_1\_ Historic Park Landscapes in National & State Parks MPS

#### **DESCRIPTION**

Location: West side of Rocky Mountain National Park, from Grand Lake to Lake Verna

Setting: Begins next to shore of Grand Lake and the west portal of the Alva B. Adams Tunnel; skirts along the East Inlet through marshy flood plain and higher forests, gaining westward views of Grand Lake

Destination: Lake Verna

Trail length: 6.9 miles

Trail width: ranging from 2 to 4 feet

Trail elevation: begins at 8400 feet and ends at 10,300 feet

Significant built features: Dry laid rock walls, mortared rock over cinderblock walls, stockbridge/ stock ford combinations, log checks, elevated causeway/bogwalk, railings

Significant natural features: Adams Falls, Devil's Ladder, eastward views to the Continental Divide, westward views of Grand Lake, rockslide in East Inlet just before Lake Verna

Built: Trail reportedly existed in 1914, built probably by lodge owner or guide; first NPS construction by 1924

Alterations: New route through Devil's Ladder, 1924; substantial dry rock walls added between Lone Pine Lake and Lake Verna, 1931-1934; section connecting the town of Grand Lake to the inlet cut off by Colorado-Big Thompson Project, 1940; reconstruction work, 1970

### National Register of Historic Places Continuation Sheet

East Inlet Trail, Grand County/ Colorado Rocky Mountain National Park MPS

## United States Department of the Interior National Park Service

Section number <u>8</u> Page <u>2</u> Historic Park Landscapes in National & State Parks MPS

#### **SIGNIFICANCE**

East Inlet Trail is eligible for listing in the National Register of Historic Places under Criteria A and C, meeting the registration requirements set forth in the *Rocky Mountain National Park Multiple Property Listing*. Under Criterion A, the trail is eligible in the area of Entertainment/ Recreation for its association with the early resort industry and tourism in the Grand Lake region with a period of significance starting in 1914 and ending in 1954, a date in keeping with the National Register criteria. Also under Criterion A it is significant in the area of Politics/Government for the involvement of 1930s federal relief agencies, specifically the Public Works Administration (PWA) and the Civilian Conservation Corps (CCC). In addition, the East Inlet Trail is eligible under Criterion C in the area of Landscape Architecture; the trail design reflects National Park Service (NPS) Naturalistic Design of the 1920s, 1930s, and 1940s.

The East Inlet Trail also reflects national trends described in Linda Flint McClelland's *Historic Park Landscapes in National and State Parks Multiple Property Listing*. Under this second context, the trail is eligible under Criterion A in the area of Entertainment/ Recreation for its connection to the 20<sup>th</sup> century movement to develop national parks for public enjoyment, as well as in the area of Politics/ Government for the principles and practices of park landscape design used by the park in PWA and CCC projects. The trail is also eligible under Criterion C in the area of Landscape Architecture for a design that reflects NPS Naturalistic Design of the 1920s, 1930s, and 1940s.

#### **Historical Background**

Unlike the North Inlet, the East Inlet does not offer a relatively easy route from Grand Lake over the Continental Divide. The East Inlet, therefore, did not appeal to historic travelers. However, the East Inlet's valley looms appealingly above Grand Lake; the broad mountains and promise of beautiful lakes must have beckoned to early tourists. Like many trails in the region, the East Inlet Trail evolved through use rather than through a developed plan. According to Charles Edwin Hewes, a local who wrote an account of his tramp through the area, no feasible trail existed in the valley of the East Inlet in 1913. Yet that very summer, claimed the Estes Park Trail, "a new trail was made from Grand Lake to a chain of lakes 6 miles east of Grand Lake." Geographically speaking, this report could only be referring to the East Inlet. The Trail does not name the 1913 trail builder, but contemporary trail construction was usually initiated and carried out by lodge keepers, guides or other locals with an investment in the tourist industry. Indeed, the inability of Hewes to find a trail doesn't negate the trail's presence; quite likely it testifies to a more casual, less permanent style of trail that Hewes' hiking group could easily have missed. After all, typical lodge keepers and guides were neither professional trail builders nor did they have the resources for developing sustainable trails.

In other respects, Hewes' account of his trip down the East Inlet did prove consistent with the observations of others. Upon reaching Lake Verna, he noted that "...a tremendous log jam was encountered, evidently the wreckage of a snow-slide; the huge gash on the mountain above indicated its path. At one point the stream wholly disappears in the recesses of a gigantic rock-slide." The large boulders and dramatic "gash" can be witnessed today.

In 1919, the existence of the trail was still questionable. Roger Toll, future superintendent of Rocky Mountain National Park (RMNP), recommended that mountaineers who wanted to get up the valley simply follow the East Inlet waterway, rather than find a trail. However, by 1922 Toll, now

<sup>&</sup>lt;sup>1</sup> Charles Edwin Hewes, Estes Park Trail, June 14, 1914.

### National Register of Historic Places Continuation Sheet

East Inlet Trail, Grand County/ Colorado Rocky Mountain National Park MPS

### United States Department of the Interior National Park Service

Section number <u>8</u> Page <u>3</u>
Historic Park Landscapes in
National & State Parks MPS

superintendent of the Park, reported that the trail was blocked by a rockslide near Lone Pine Lake; clearly, a substantial trail had to have been built by then to merit mention of its blockage. Park records do not mention any trail construction between 1919 and 1922; perhaps users simply trampled down a path.

By 1923, the East Inlet Trail had acquired popularity among tourists and a reputation for being dangerous among local guides. The section called "Devil's Ladder" was particularly tricky for horses. In his first year as a ranger, Fred McLaren watched his horse slide over Devil's Ladder and down the hill. Although the horse was just a little spooked, McLaren approached the superintendent with a plan to repair the trail. He was confident that if the Park could just provide food, the locals—particularly those from the stables—would volunteer to do the work. In 1924 and 1925, McLaren directed a trail crew on Devil's Ladder and other sections of the trail. The Park wanted a proper horse trail to follow the East Inlet all the way to Lake Verna; from there, a "fisherman's trail" continued up the valley. The crew built a new trail through the Devil's Ladder area and made a handrail out of pipe. This is probably the pipe removed by park crews in the 1970s, though some parts of it are still evident today.

Despite McLaren's efforts to build a sturdy trail the whole length up to Lake Verna, by 1931 the entire trail was deemed "poor." A new crew set to work under the leadership of L.S. Moore. In 1931 and 1934, trail workers re-developed the section between Lone Pine Lake and Lake Verna, a section remarkable today for its extensive dry rock walls and intricate bridge abutments. This fancy trail work demanded extra time and money. In the summer of 1934 it took two shifts a day and funding from a federal New Deal agency—the Public Works Administration (PWA)—to complete this stretch.

A 1935 survey evaluated the possibility of connecting the North and East Inlets by trail over the saddle between Mt. Alice and Andrews Peak. This route is probably the most logical link between these two popular, pretty drainages. It is not surprising, however, that the Park never developed a trail here; the saddle is several miles from the closest trailhead, and the potential trail would see minimal use.

In 1940, more New Deal assistance helped build the East Inlet Trail. The Civilian Conservation Corps (CCC) repaired and improved the first three miles after Adam Falls. According to the 1939 East Inlet Trail plan, the CCC focused upon small changes that would make the trail sustainable through time: building up elevated causeways through swampy areas, filling in ruts and trough in the tread, and ensuring an even grade that would stay below 15%. This work helps explain the long-term stability of the East Inlet Trail through the rest of the 20<sup>th</sup> century.

In the same year, the trail connecting the Town of Grand Lake to the East Inlet trailhead was blocked by debris created by the drilling for the Grand Lake Big Thompson Diversion Tunnel. A peeved superintendent reported: "It will probably be a responsibility of the Reclamation Service [Bureau of Reclamation] to replace the very old trail which has been in use for years." The superintendent could not have foreseen that a road would eventually serve the "very old trail's" purpose. Hikers and horseback riders used to set out from town and follow the shore of Grand Lake to get to the mouth of the East Inlet; today, most drive to the parking lot located just next to the tunnel's portal.

In the decades following World War II, most trails received minimal attention from the National Park staff. Work completed was not reported as methodically as it had been in the early 20<sup>th</sup> century. By 1970, however, the Park Service determined that the East Inlet Trail needed an overhaul, initiating a

<sup>&</sup>lt;sup>2</sup> Superintendent's Monthly Report, September 10, 1940, quoted in William Ramaley, 207.

## National Register of Historic Places Continuation Sheet

East Inlet Trail, Grand County/ Colorado Rocky Mountain National Park MPS

# United States Department of the Interior National Park Service

Section number <u>8</u> Page <u>4</u>
Historic Park Landscapes in
National & State Parks MPS

\$70,000 reconstruction. While this project clearly did have an impact—the pipe guardrail at the Devil's Ladder was removed—the alignment does not appear to have shifted, many older rock walls remain, and techniques mimicking NPS Naturalistic Design dominated the reconstruction process.

Due to its popularity and the level of danger, Adams Falls was prioritized for attention in the July 2000 RMNP Trail Plan. By summer 2003, construction was complete: hand railings, stone steps, and mortared rock veneers covering cinderblock walls comprise the overlook. Today, day hikers and backpackers utilize the East Inlet Trail. Visitors can choose short hikes to Adams Falls, longer hikes up to the lakes or opt to hike over the Continental Divide via Boulder-Grand Pass. The trail is maintained up to Lake Verna.

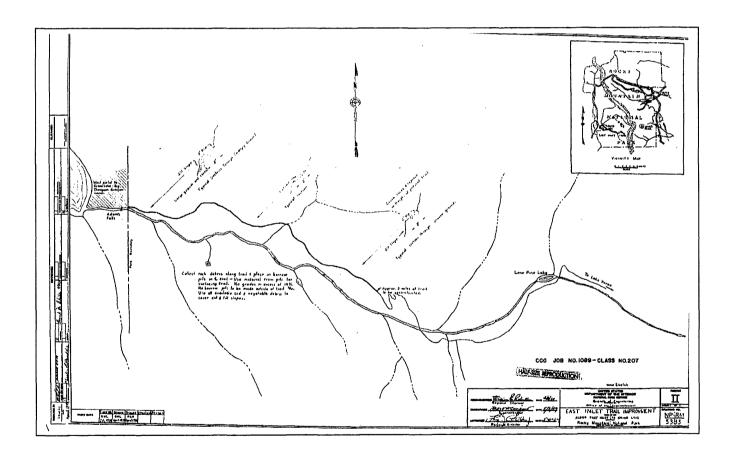


Image courtesy of Rocky Mountain National Park East Inlet Trail map Civilian Conservation Corps project, April 1939

## National Register of Historic Places Continuation Sheet

East Inlet Trail, Grand County/ Colorado Rocky Mountain National Park MPS

## United States Department of the Interior National Park Service

Section number 9 Page 5
Historic Park Landscapes in
National & State Parks MPS

#### **BIBLIOGRAPHY**

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## National Register of Historic Places Continuation Sheet

East Inlet Trail
Rocky Mountain National Park MPS

## United States Department of the Interior National Park Service

Section number 10 Page 6
Historic Park Landscapes in
National & State Parks MPS

#### **GEOGRAPHICAL DATA**

#### **VERBAL BOUNDARY DESCRIPTION**

The trail is located entirely within Rocky Mountain National Park. Beginning 250 feet east of the trailhead at approximately Adams Falls, the trail continues eastward along the East Inlet to Lake Verna. The trail is 6.9 miles long. The boundary of this nomination extends a distance of 10 feet on either side from the centerline of the trail.

#### **BOUNDARY JUSTIFICATION**

The boundary includes the resource and associated features such as (but not limited to) footbridges, signs, rock walls, and bogwalks. Though landscape features are important to the experience of the visitor traversing the trail and may contribute to the overall integrity of the trail, they are not included in this nomination. The initial 250 feet is excluded as it is National Forest land and not within the Park boundaries.

### National Register of Historic Places Continuation Sheet

## United States Department of the Interior National Park Service

East Inlet Trail Rocky Mountain National Park MPS Section number \_\_\_ Page \_7 Historic Park Landscapes in National & State Parks MPS

#### **PHOTOGRAPH LOG**

The following information pertains to photograph numbers 1-8 except as noted:

Name of Property: East Inlet Trail

Location: Grand County/ Colorado

Photographer: Sierra Standish Date of Photographs: October 2003

Negatives: Rocky Mountain National Park

#### Photographic Information Photo No. 1 Railing and stone wall next to Adams Falls 2 View to east along East Inlet 3 Bogwalk View to east along East Inlet View to northeast- footbridge/ stock ford combination 5 View to west- near Devil's Ladder, looking towards Grand Lake 7 View to southeast- Devil's Ladder View to southeast- rock wall approaching Lone Pine Lake 8

## National Register of Historic Places **Continuation Sheet**

East Inlet Trail Rocky Mountain National Park MPS

### **United States Department of the Interior National Park Service**

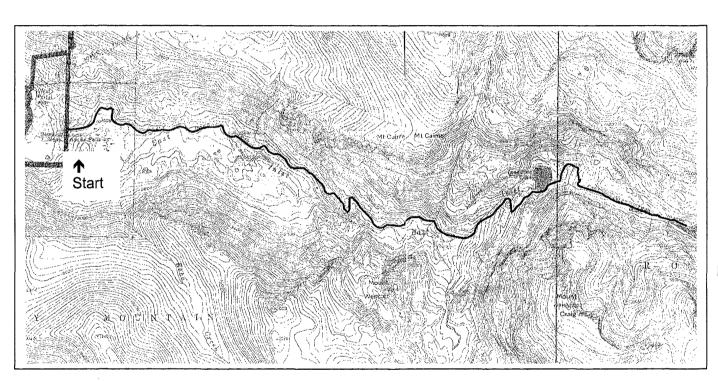
Section number Page 8 Historic Park Landscapes in National & State Parks MPS

#### **USGS TOPOGRAPHIC MAP**

Shadow Mountain Quadrangle, Colorado PLSS: 6<sup>th</sup> PM, T3N, R74W, Sec. unsectioned Isolation Peak Quadrangle, Colorado 6<sup>th</sup> PM, T3N, R75W. Sec. unsectioned 7.5 Minute Series

**UTM: SEE BELOW** 

Elevation: 10200 feet



UTMs: Zone 13 432260 mE 4454219 mN 433432 mE 4454178 mN 434050 mE 4454229 mN 4453159 mN 436349 mE 438101 mE 4453744 mN 439449 mE 4453036 mN

7 End