# The Trail Inventory of Berkshire NFH

# Monterey, MA





Prepared By: Federal Highway Administration Central Federal Lands Highway Division July, 2013



# **TABLE OF CONTENTS**

<b>SECTION</b>		PAGE
I.	TRAIL AND TRAIL FEATURE SUMMARIES	1 - 1
II.	TRAIL LOCATION MAPS	2 - 1
III.	TRAIL IDENTIFICATION LIST	3 - 1
IV.	TRAIL CHANGES AND CONDITION RATING SHEETS	4 - 1
v.	TRAIL DEFICIENCY RATING SHEETS	5 - 1
VI.	PHOTOGRAPHIC SHEETS	6 - 1
IX.	GLOSSARY	i

#### **NOTE TO USERS OR READERS**

In this report, the reader may find a mix of dates associated with the condition assessment and photographs. Chapter 4 shows an updated condition assessment for each trail documented in this report. However there may be dates on the condition assessment pages that range from 2006 and 2007 to 2012. This occurred because the GPS dates of the trails originally rated in Cycle 1 were not updated when the cycle 3 assessment was done to in 2012. That GPS date is the basis for the Rating date in the report. Any new trail or section of trail that was collected and rated in Cycle 3 will have a rating date of 2012. While the rating dates may show a pre 2012 date, each trail was walked and its condition was assessed in 2012 during the Cycle 3 field season.

In Chapter 6 the reader may notice photographs with dates ranging from 2006 and 2007 to 2012. This occurs because the existing photographs from Cycle 1 were used if no significant or noticeable changes were seen in that location at the time of the Cycle 3 site visit.

The reader may also notice some of the feature photographs are used more than once. The practice of the same photograph being used for more than one feature was allowed during this cycle's data collection.

### **Berkshire NFH**

## **Trail and Trail Feature Summaries**

Trail Miles and Percentages by Surface Type and Condition

Trail Surface	Excelle	ent	Total
Туре	Miles	%	Miles
Native	1.69	<mark>100%</mark>	<mark>1.69</mark>
Total	1.69	<mark>100%</mark>	<mark>1.69</mark>

Trail Miles and Percentages by Trail Classification and Condition

Trail	Excel	lent	Total
Classification	Miles	%	Miles
TC1	0.48	<mark>100%</mark>	<mark>0.48</mark>
TC2	1.21	<mark>100%</mark>	1.21
Total	1.69	<mark>100%</mark>	1.69

\*Admin Roads are included in the inventory but are not rated for condition.

#### **Trail Features**

Trail Number	Feature Type	Quantity	Grouped Feature	Milepost	Photo
T100	Intersection	1	No	0.00	
T100	Trailhead	1	No	0.00	BERK_C3_010 0
T100	Sign	1	No	0.00	BERK_C3_009 9
T200	Trailhead	1	No	0.00	BERK_C3_000
T200	Sign	2	No	0.01	BERK_C3_000 2
T200	Sign	3	No	0.01	BERK_C3_000
T200	Sign	1	No	0.02	BERK_C3_007
T200	Sign	2	No	0.04	BERK_C3_000 4
T200	Intersection	1	No	0.05	
T200	Sign	1	No	0.05	BERK_C3_007 6
T200	Sign	1	No	0.07	BERK_C3_007 7
T200	Sign	1	No	0.08	BERK_C3_007
T200	Sign	1	No	0.09	BERK_C3_008
T200	Sign	1	No	0.09	BERK_C3_007 9
T200	Sign	1	No	0.09	BERK_C3_008
T200	Bridge -sf	45	No	0.09	BERK_C3_000 6
T200	Sign	1	No	0.10	BERK_C3_008 3
T200	Sign	1	No	0.10	BERK_C3_008
T200	Intersection	1	No	0.10	
T200	Sign	1	No	0.12	BERK_C3_008 4
T200	Sign	1	No	0.14	BERK_C3_008 5
T200	Sign	1	No	0.24	BERK_C3_008 6
T200	Sign	1	No	0.27	BERK_C3_000
T200	Sign	1	No	0.41	BERK_C3_001 2
T200	Begin Section	1	No	0.41	

T201	Trailhead	1	No	0.00	BERK_C3_010 2
T201	Sign	1	No	0.00	BERK_C3_010 1
T202	Trailhead	1	No	0.00	
T202	Intersection	1	No	0.00	
T202	Intersection	1	No	0.02	
T202	Sign	1	No	0.04	BERK_C3_008 7
T202	Sign	1	No	0.08	BERK_C3_008 8
T202	Sign	1	No	0.10	BERK_C3_008 9
T202	Sign	1	No	0.13	BERK_C3_009 0
T202	Sign	1	No	0.19	BERK_C3_009 1
T202	Sign	1	No	0.21	BERK_C3_009 2
T202	Sign	1	No	0.24	BERK_C3_009 3
T202	Sign	1	No	0.26	BERK_C3_009 4
T202	Sign	1	No	0.29	BERK_C3_009 5
T202	Sign	1	No	0.34	BERK_C3_009 6
T202	Sign	1	No	0.37	BERK_C3_009 7
T202	Sign	1	No	0.38	BERK_C3_000 9
T202	Sign	1	No	0.39	BERK_C3_009 8
T203	Intersection	1	No	0.00	
T203	Trailhead	1	No	0.00	BERK_C3_010 4
T203	Intersection	1	No	0.03	
T203	Begin Section	1	No	0.06	BERK_C3_010 5

sf - square feet

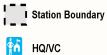
lf - linear feet

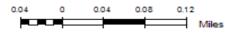
cf - cubic feet

Berkshire NFH Trail Location Map









#### Trails ID

#### Station Name: Berkshire NFH

Trail Number	Trail Name	Surface Type	SAMMS	Trail Mileage	Trail Description (Begin and End point of trail)
T100	Red Trail	Native	N/A	0.48	From Trailhead at T202 Sec 001 to T202 Sec 001
T200	Nature Trail	Native	N/A	0.44	From Hatchery Parking (Rte 900) to End of Loop
T201	Kettle Loop	Native	N/A	0.22	From Nature Trail (T200) to End of Loop at Nature Trail (T200)
T202	Upper Trail	Native	N/A	0.40	From Nature Trail (T200) to Refuge Residence
T203	Shelby's Trail	Native	N/A	0.15	From T200 Sec 001 to Refuge Boundry

#### Org Code: 53220

#### CHANGES TO THE FISH AND WILDLIFE SERVICE TRAIL INVENTORY REPORT

	Berkshire NFH					
		Trails added to previous inventory:				
Trail #	Trail Name	Reason for Addition				
T100	Red Trail	new trail				
T203	Shelby's Trail	new trail				
		Trails removed from previous inventory:				
Trail #	Trail Name	Reason for Removal				

		Trails modified from previous inventory	/:
Trail #	Trail Name	Type of Modification	Description of Modification
T201	Kettle Loop	trail length changed	from .21 to .22
T200	Nature Trail	surface change	from Mowed to Native

#### Comments:

<image/> <page-footer></page-footer>			2.15			こうい ちょうか たけの たいのかい いた しきかい しい
0.08		0.08	0.16	0	J.24 ☐ Miles	
Excellent	Good 🔅 F	Fair 🦲 Poo	or 🛑 Very	Poor 🦲	Admin Road	
▲ Begin Section	Check Dam	Ste	p Feature	🖾 Gate	N N	
Trailhead	Retaining Wall			🛏 Bridge	W CON E	
Trail Sign	Raised Trail Stru			🕂 Bench		
Drainage Structure	Water Bar	Inte	rsection	☆ Other	Station Boundary	
Trail Name: Red Trail	Refu	ige Name: Be	rkshire NFH			
Trail Number: T100		Region: 5		٦	Total Length: 0.48 Miles	
Section Number	001	]				
Section Length (miles)	0.48					
SAMMS Number	N/A					
Rating Date	06/22/2012					
	00/22/2012					
Trail Section Information	TC1					
Trail Class						
Surface Type	Native					
Surface Firmness	Hard					
Width (inches)	31					
Average Grade (%) Average X-slope (%)	8.9					
	3.10					
Trail Condition Information						
Deferred Maintenance						
	<b>#00.050</b>					
CRV	\$30,852					
	\$30,852 0.00 Excellent					

Deferred Maintenance	CRV	FCI	Condition
	\$30,852	0.00	Excellent

			4 0.07 0.09 0.1 0.1 0.1	0.27		Miles	「「「「「「「「「「「「「「「「」」」」」
	▲ Begin Section	Check Dam Check Dam Retaining Wall Raised Trail Stru	icture 🌱 Ma	ep Feature ax. Grade n. Width	ry Poor	Admin Road	
	▲     Begin Section       Trailhead       ▲       Trail Sign       ➡       Drainage Structure	Check Dam Retaining Wall Raised Trail Stru Water Bar	← Ste Ma icture ♥ Mii ↓ Int	ep Feature ax. Grade n. Width versection	⊠ Gate ★ Bridge	Admin Road	
Trail Name:	<ul> <li>Begin Section</li> <li>Trailhead</li> <li>Trail Sign</li> <li>Drainage Structure</li> <li>Nature Trail</li> </ul>	Check Dam Retaining Wall Raised Trail Stru Water Bar	icture	ep Feature ax. Grade n. Width	<ul> <li>☑ Gate</li> <li>➢ Bridge</li> <li>☑ Bench</li> <li>☑ Other</li> </ul>	W S tation Boundary	95
Trail Name: Trail Number	<ul> <li>Begin Section</li> <li>Trailhead</li> <li>Trail Sign</li> <li>Drainage Structure</li> <li>Nature Trail</li> </ul>	Check Dam Retaining Wall Raised Trail Stru Water Bar	← Ste Ma icture ♥ Mii ↓ Int	ep Feature ax. Grade n. Width versection	<ul> <li>☑ Gate</li> <li>➢ Bridge</li> <li>☑ Bench</li> <li>☑ Other</li> </ul>	W E	es
Section Num	Begin Section Trailhead Trail Sign Drainage Structure Nature Trail Trail Drainage Structure	Check Dam Retaining Wall Raised Trail Stru Water Bar Refu	ucture → Ma → Int uge Name: Be Region: 5 002	ep Feature ax. Grade n. Width versection	<ul> <li>☑ Gate</li> <li>➢ Bridge</li> <li>☑ Bench</li> <li>☑ Other</li> </ul>	W S tation Boundary	es
Section Num Section Leng	Begin Section Trailhead Trail Sign Drainage Structure Nature Trail T200 Definition	Check Dam Retaining Wall Raised Trail Stru Water Bar Refu	incture	ep Feature ax. Grade n. Width versection	<ul> <li>☑ Gate</li> <li>➢ Bridge</li> <li>☑ Bench</li> <li>☑ Other</li> </ul>	W S tation Boundary	es
Section Num Section Leng SAMMS Num	Begin Section Trailhead Trail Sign Drainage Structure Nature Trail T200 Definition	Check Dam Retaining Wall Raised Trail Stru Water Bar Refu 001 0.41 N/A	incture Harden Region: 5	ep Feature ax. Grade n. Width versection	<ul> <li>☑ Gate</li> <li>➢ Bridge</li> <li>☑ Bench</li> <li>☑ Other</li> </ul>	W S tation Boundary	es
Section Num Section Leng SAMMS Num Rating Date	Begin Section Trailhead Trail Sign Drainage Structure Nature Trail T200 mber ath (miles) mber	Check Dam Retaining Wall Raised Trail Stru Water Bar Refu	incture	ep Feature ax. Grade n. Width versection	<ul> <li>☑ Gate</li> <li>➢ Bridge</li> <li>☑ Bench</li> <li>☑ Other</li> </ul>	W S tation Boundary	es
Section Num Section Leng SAMMS Num Rating Date	Begin Section Trailhead Trail Sign Drainage Structure Nature Trail T200 Definition	Check Dam Retaining Wall Raised Trail Strue Water Bar Refu 001 0.41 N/A 08/01/2006	incture Str Ma mage Name: Be Region: 5 002 0.03 N/A 08/01/2006	ep Feature ax. Grade n. Width versection	<ul> <li>☑ Gate</li> <li>➢ Bridge</li> <li>☑ Bench</li> <li>☑ Other</li> </ul>	W S tation Boundary	es
Section Num Section Leng SAMMS Num Rating Date	Begin Section Trailhead Trail Sign Drainage Structure Nature Trail T200 mber ath (miles) mber	Check Dam Retaining Wall Raised Trail Stru Water Bar Refu 001 0.41 N/A	acture	ep Feature ax. Grade n. Width versection	<ul> <li>☑ Gate</li> <li>➢ Bridge</li> <li>☑ Bench</li> <li>☑ Other</li> </ul>	W S tation Boundary	es
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Trail Number Section Num Section Leng SAMMS Num Rating Date Trail Section Trail Class	Begin Section Trailhead Trail Sign Drainage Structure Nature Trail T200 T200 T200 T200 T200 T200 T200 T200 T200 T200 T200	Check Dam Retaining Wall Raised Trail Stru Water Bar Refu 001 0.41 N/A 08/01/2006 TC2	acture	ep Feature ax. Grade n. Width versection	<ul> <li>☑ Gate</li> <li>➢ Bridge</li> <li>☑ Bench</li> <li>☑ Other</li> </ul>	W S tation Boundary	es
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Trail Number Section Num Section Leng SAMMS Num Rating Date Trail Section Trail Class Surface Type Surface Firm	Begin Section Trailhead Trail Sign Drainage Structure Nature Trail trail Composition Nature Trail T200 Aber A Information Page 100 Page	Check Dam Retaining Wall Raised Trail Strue Water Bar Refu 001 0.41 N/A 08/01/2006 TC2 Native Firm	incture Str Ma mage Name: Be Region: 5 002 0.03 N/A 08/01/2006 TC2 Native Firm	ep Feature ax. Grade n. Width versection	<ul> <li>☑ Gate</li> <li>➢ Bridge</li> <li>☑ Bench</li> <li>☑ Other</li> </ul>	W S tation Boundary	es
Trail Number Section Num Section Leng SAMMS Num Rating Date Trail Section Trail Class Surface Type Surface Firm Width (incher	Begin Section Trailhead Trail Sign Drainage Structure Nature Trail T200	Check Dam Retaining Wall Raised Trail Strue Water Bar Refu 001 0.41 N/A 08/01/2006 TC2 Native Firm 30	incture Str Ma mage Name: Ba Region: 5 002 0.03 N/A 08/01/2006 TC2 Native Firm 30	ep Feature ax. Grade n. Width versection	<ul> <li>☑ Gate</li> <li>➢ Bridge</li> <li>☑ Bench</li> <li>☑ Other</li> </ul>	W S tation Boundary	es
Trail Number Section Num Section Leng SAMMS Num Rating Date Trail Section Trail Class Surface Type Surface Firm Width (incher Average Gra Average X-s	Begin Section Trailhead Trail Sign Drainage Structure Nature Trail T200	Check Dam Retaining Wall Raised Trail Strue Water Bar Refu 001 0.41 N/A 08/01/2006 TC2 Native Firm 30 11.9	ncture Str Ma mage Name: Be Region: 5 002 0.03 N/A 08/01/2006 TC2 Native Firm 30 11.9	ep Feature ax. Grade n. Width versection	<ul> <li>☑ Gate</li> <li>➢ Bridge</li> <li>☑ Bench</li> <li>☑ Other</li> </ul>	W S tation Boundary	es
Trail Number Section Num Section Leng SAMMS Num Rating Date Trail Section Trail Class Surface Type Surface Firm Width (incher Average Gra Average X-s	Begin Section Trailhead Trail Sign Drainage Structure Nature Trail T200	Check Dam Retaining Wall Raised Trail Strue Water Bar Refu 001 0.41 N/A 08/01/2006 TC2 Native Firm 30 11.9	ncture Str Ma mage Name: Be Region: 5 002 0.03 N/A 08/01/2006 TC2 Native Firm 30 11.9	ep Feature ax. Grade n. Width versection	<ul> <li>☑ Gate</li> <li>➢ Bridge</li> <li>☑ Bench</li> <li>☑ Other</li> </ul>	W S tation Boundary	es
Trail Number Section Num Section Leng SAMMS Num Rating Date Trail Section Trail Class Surface Type Surface Firm Width (inche Average Gra Average X-s	Begin Section Trailhead Trail Sign Drainage Structure Nature Trail T200	Check Dam Retaining Wall Raised Trail Strue Water Bar Refu 001 0.41 N/A 08/01/2006 TC2 Native Firm 30 11.9 2.10	Arcture Arctu	ep Feature ax. Grade n. Width versection	<ul> <li>☑ Gate</li> <li>➢ Bridge</li> <li>☑ Bench</li> <li>☑ Other</li> </ul>	W S tation Boundary	es
Trail Number Section Num Section Leng SAMMS Num Rating Date Trail Section Trail Class Surface Type Surface Firm Width (incher Average Gra Average X-s Trail Condition Deferred Mar	Begin Section Trailhead Trail Sign Drainage Structure Nature Trail T200	Check Dam Retaining Wall Raised Trail Strue Water Bar Refu 001 0.41 N/A 08/01/2006 TC2 Native Firm 30 11.9 2.10	ncture Arcture Arr Min	ep Feature ax. Grade n. Width versection	<ul> <li>☑ Gate</li> <li>➢ Bridge</li> <li>☑ Bench</li> <li>☑ Other</li> </ul>	W S tation Boundary	es

Deferred Maintenance	CRV	FCI	Condition
	\$27,370	0.00	Excellent

			001		たちののたいの		
	0.05	• •	0.05	0.1	0.1	5 Miles	
Exc	ellent	Good 🦳 F	Fair 🦲 Po	or 🛑 Very	Poor	Admin Road	
▲ Begin ↓ Trailhe		Check Dam		ep Feature Ix. Grade	⊠ Gate ) Bridge	W RE	
Trail S		Raised Trail Stru		n. Width	Binage Briage Briage	S S	
	ige Structure	Water Bar	🕂 Int	ersection	i≍ Other	Station Boundary	
Trail Name: Kettle Lo Trail Number: T201	рор	Refu	ige Name: Be Region: 5	erkshire NFH		Total Length: 0.22 N	liles
Section Number		001	]				
Section Length (miles)		0.22					
SAMMS Number		N/A					
Rating Date		08/01/2006					
Trail Section Information	tion						
Trail Class		TC2					
Surface Type		Native					
Surface Firmness		Firm					
Width (inches)		30					
Average Grade (%)		4.8					
Average X-slope (%)		1.50					
Trail Condition Inform	nation						
Deferred Maintenance							
CRV		\$13,685	1				
FCI Condition		0.00 Excellent					

Deferred Maintenance	CRV	FCI	Condition
	\$13,685	0.00	Excellent

	0. 0. 0.1 0.01 0.02 0.02 0 0 0	0.29 21 0.24 19 0 0 0	0.34			
0.1	•	0.1	0.2	0.	3 Miles	
Excellent Begin Section Trailhead Crail Sign Crainage Structure	Good F Check Dam Metaining Wall Raised Trail Strue Vater Bar	cture T M	OOT Ve tep Feature fax. Grade fin. Width ntersection	ry Poor ⊠ Gate ) Bridge ∰ Bench ) X Other	Admin Road	
Trail Name: Upper Trail Trail Number: T202	Refu	ge Name: E Region: 5	Berkshire NFH	1	Fotal Length: 0.40 M	iles
Section Number Section Length (miles) SAMMS Number Rating Date <b>Trail Section Information</b> Trail Class Surface Type Surface Firmness Width (inches) Average Grade (%) Average Grade (%) <b>Trail Condition Information</b>	001 0.40 N/A 08/01/2006 TC2 Native Hard 48 20.1 1.70					
Deferred Maintenance CRV FCI Condition	\$39,810 0.00 Excellent					

Deferred Maintenance	CRV	FCI	Condition
	\$39,810	0.00	Excellent

▲ Begin Section ↓ Trailhead of ↓ Trail Sign	Good F Retaining Wall Raised Trail Stru	oos Fair Po	ep Feature D x. Grade ) n. Width 7	Poor ☑ Gate ✓ Bridge ✔ Bench	This Station Boundary
Trail Name: Shelby's Trail	Refu	ge Name: Be	erkshire NFH		
Trail Number: T203		Region: 5		Tot	al Length: 0.15 Miles
Section Number	001	002			
Section Length (miles)	0.13	0.02			
SAMMS Number	N/A	N/A			
	06/22/2012	06/22/2012			
Rating Date	00/22/2012	00/22/2012			
Trail Section Information	тер	тор			
Trail Class	TC2	TC2			
Surface Type	Native	Native			
Surface Firmness	Hard	Hard			
Width (inches)	46	46			
Average Grade (%)	10.0	10.0			
Average X-slope (%)	4.50	4.50			
Trail Condition Information					
Deferred Maintenance					
CRV	\$12,398	\$1,909			
FCI	0.00	0.00			
Condition	Excellent	Excellent			
	Trail	Condition T	OTALS		

Deferred Maintenance	CRV	FCI	Condition
	\$14,307	0.00	Excellent

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This section shows an updated condition assessment for each trail documented in this report. However there may be dates on the condition assessment pages that range from 2006 and 2007 to 2012. This occurred because the GPS dates of the trails originally rated in Cycle 1 were not updated when the Cycle 3 assessment was done to in 2012. That GPS date is the basis for the Rating date in the report. Any new trail or section of trail that was collected and rated in Cycle 3 will have a rating date of 2012. While the rating dates may show a pre 2012 date, each trail was walked and its condition was assessed in 2012 during the Cycle 3 field season.

## TRAIL DEFICIENCY

No Deficiencies

TRAIL NUMBER: T100 STATION: Berkshire NFH DATE: 06/22/2012



Photo # BERK\_C3\_0099 - MP 0.00 - Sign

TRAIL NUMBER: T100 STATION: Berkshire NFH DATE: 06/22/2012



Photo # BERK\_C3\_0100 - MP 0.00 - Trailhead

TRAIL NUMBER: T200 STATION: Berkshire NFH DATE: 08/01/2006



Photo # BERK\_C3\_0001 - MP 0.00 - Trailhead

TRAIL NUMBER: T200 STATION: Berkshire NFH DATE: 08/01/2006



Photo # BERK\_C3\_0002 - MP 0.01 - Sign

TRAIL NUMBER: T200 STATION: Berkshire NFH DATE: 08/01/2006



Photo # BERK\_C3\_0003 - MP 0.01 - Sign

TRAIL NUMBER: T200 STATION: Berkshire NFH DATE: 06/22/2012



Photo # BERK\_C3\_0075 - MP 0.02 - Sign

TRAIL NUMBER: T200 STATION: Berkshire NFH DATE: 08/01/2006



Photo # BERK\_C3\_0004 - MP 0.04 - Sign

TRAIL NUMBER: T200



Photo # BERK\_C3\_0076 - MP 0.05 - Sign

TRAIL NUMBER: T200 STATION: Berkshire NFH DATE: 06/22/2012



Photo # BERK\_C3\_0077 - MP 0.07 - Sign



TRAIL NUMBER: T200 STATION: Berkshire NFH

Photo # BERK\_C3\_0078 - MP 0.08 - Sign

TRAIL NUMBER: T200 STATION: Berkshire NFH DATE: 06/22/2012



Photo # BERK\_C3\_0079 - MP 0.09 - Sign

TRAIL NUMBER: T200 STATION: Berkshire NFH



Photo # BERK\_C3\_0080 - MP 0.09 - Sign

TRAIL NUMBER: T200 STATION: Berkshire NFH DATE: 06/22/2012



Photo # BERK\_C3\_0081 - MP 0.09 - Sign

TRAIL NUMBER: T200 STATION: Berkshire NFH DATE: 08/01/2006



Photo # BERK\_C3\_0006 - MP 0.09 - Bridge -sf

TRAIL NUMBER: T200 STATION: Berkshire NFH DATE: 06/22/2012



Photo # BERK\_C3\_0082 - MP 0.10 - Sign



TRAIL NUMBER: T200 STATION: Berkshire NFH DATE: 06/22/2012

Photo # BERK\_C3\_0083 - MP 0.10 - Sign

TRAIL NUMBER: T200 STATION: Berkshire NFH DATE: 06/22/2012

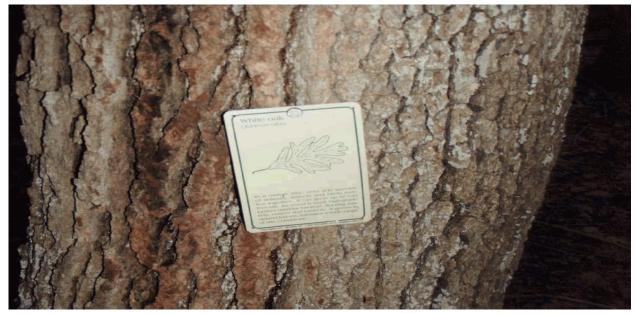


Photo # BERK\_C3\_0084 - MP 0.12 - Sign

TRAIL NUMBER: T200				
STATIO	N:	Berksh	nire NFH	
DATE:	06	/22/201	2	



Photo # BERK\_C3\_0085 - MP 0.14 - Sign

TRAIL NUMBER: T200 STATION: Berkshire NFH DATE: 06/22/2012



Photo # BERK\_C3\_0086 - MP 0.24 - Sign

TRAIL NUMBER: T200 STATION: Berkshire NFH DATE: 08/01/2006



Photo # BERK\_C3\_0008 - MP 0.27 - Sign

TRAIL NUMBER: T200 STATION: Berkshire NFH DATE: 08/01/2006



Photo # BERK\_C3\_0012 - MP 0.41 - Sign

TRAIL NUMBER: T201 STATION: Berkshire NFH DATE: 06/22/2012



Photo # BERK\_C3\_0101 - MP 0.00 - Sign

TRAIL NUMBER: T201 STATION: Berkshire NFH DATE: 06/22/2012



Photo # BERK\_C3\_0102 - MP 0.00 - Trailhead



TRAIL NUMBER: T202 STATION: Berkshire NFH DATE: 06/22/2012

Photo # BERK\_C3\_0087 - MP 0.04 - Sign

TRAIL NUMBER: T202 STATION: Berkshire NFH DATE: 06/22/2012



Photo # BERK\_C3\_0088 - MP 0.08 - Sign

TRAIL NUMBER: T202 STATION: Berkshire NFH



Photo # BERK\_C3\_0089 - MP 0.10 - Sign

TRAIL NUMBER: T202 STATION: Berkshire NFH DATE: 06/22/2012



Photo # BERK\_C3\_0090 - MP 0.13 - Sign

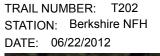




Photo # BERK\_C3\_0091 - MP 0.19 - Sign

TRAIL NUMBER: T202 STATION: Berkshire NFH DATE: 06/22/2012



Photo # BERK\_C3\_0092 - MP 0.21 - Sign

TRAIL NUMBER: T202 STATION: Berkshire NFH



Photo # BERK\_C3\_0093 - MP 0.24 - Sign

TRAIL NUMBER: T202 STATION: Berkshire NFH DATE: 06/22/2012



Photo # BERK\_C3\_0094 - MP 0.26 - Sign

TRAIL	NUN	/IBER:	T202
STATIO	N:	Berksh	nire NFH
DATE:	06	/22/201	2



Photo # BERK\_C3\_0095 - MP 0.29 - Sign

TRAIL NUMBER: T202 STATION: Berkshire NFH DATE: 06/22/2012



Photo # BERK\_C3\_0096 - MP 0.34 - Sign

TRAIL	NUN	/IBER:	T202
STATIO	N:	Berksh	nire NFH
DATE:	06	/22/201	2



Photo # BERK\_C3\_0097 - MP 0.37 - Sign

TRAIL NUMBER: T202 STATION: Berkshire NFH DATE: 08/01/2006



Photo # BERK\_C3\_0009 - MP 0.38 - Sign

TRAIL NUMBER: T202 STATION: Berkshire NFH DATE: 06/22/2012



Photo # BERK\_C3\_0098 - MP 0.39 - Sign

TRAIL NUMBER: T203 STATION: Berkshire NFH DATE: 06/22/2012



Photo # BERK\_C3\_0104 - MP 0.00 - Trailhead

TRAIL NUMBER: T203 STATION: Berkshire NFH DATE: 06/22/2012



Photo # BERK\_C3\_0105 - MP 0.06 - Begin Section

#### A NOTE TO USERS OR READERS

In this chapter the reader may notice photographs with dates ranging from 2006 and 2007 to 2012. This occurs because existing photographs from cycle 1 were used if no significant or noticeable changes were seen in that location at the time of the cycle 3 site visit.

The reader may also notice some photographs are used more than once. The practice of the same photograph being used for more than one feature was allowed during this cycle's data collection.

# **Glossary of Terms and Abbreviations**

Acc Info	Accessibility information available at trailhead.
Action	Action required to correct deficiency.
Admin Road	Administration Road. Admin Roads signed and advertised as trails are included in the trail inventory but a condition assessment is NOT done.
Alt SAMMS	SAMMS number of Alternate Facility Type.
Alt Type	Alternate Facility Type. Trail lies on a feature such as a levee, dam, administrative road or bridge, which has a separate SAMMS number.
AvgGrade	The average grade of the trail (%). The average of five measurements for trails less than two miles and ten measurements for trails equal to or greater than 2 miles.
AvgSlope	The average cross-slope of the trail (%). The average of five measurements for trails less than two miles and ten measurements for trails equal to or greater than 2 miles.
Check Dam	A small dam constructed across a drainage ditch, swale, or channel to lower the speed of concentrated flows.
Check Dam Condition	-
	or channel to lower the speed of concentrated flows. Subjective rating of trail based on Facility Condition Index (FCI): FCI =01 = Excellent<br FCI .0205 = Good FCI .0610 = Fair FCI .1120 = Poor
Condition	or channel to lower the speed of concentrated flows. Subjective rating of trail based on Facility Condition Index (FCI): FCI =01 = Excellent<br FCI .0205 = Good FCI .0610 = Fair FCI .1120 = Poor FCI >20 = Failed
Condition Crib Wall Current Replacement Value	<pre>or channel to lower the speed of concentrated flows. Subjective rating of trail based on Facility Condition Index (FCI): FCI <!--=01 = Excellent FCI .0205 = Good FCI .0610 = Fair FCI .1120 = Poor FCI -->20 = Failed Retaining wall. The value of an asset determined by the estimated cost of</pre>

Elem ID	Unique identifier for each trail section: Org Code-Trail Number-Section Number.
Facility Condition Index (FCI)	DM/CRV
Grouped Features	Grouped features include non-unique signs (mileposts, interpretive signs, species identification, etc.), water bars, check dams, steps, drain and drainage dips. For any given grouped feature, a GPS point and photo are taken for the first occurrence only and the total number of features in the group are entered into the "quantity" field of the data dictionary.
Info Type	Type of accessibility information available at trailhead: brochure, sign or other.
Item	Item on which the "Action" (see above) will be performed.
Manage_Use	Managed use of the trail: HIKE, BIKE, NSPC (non- specified), PACK, POR (portage), SNOWSHOE, XSKI (cross-country ski), OTHER.
МР	Distance of a trail feature or deficiency from the Trailhead.
Puncheon	Log footbridge used in area of poor drainage.
Raised Trail Structure	Boardwalk, Turnpike, Puncheon.
T Class	Trail Class: I-V (see Appendix ? for trail class descriptions).
Tr Desig	Trail Designation: Standard (Std), National Historic Trail (NHT), National Recreation Trail (NRT), National Scenic Trail (NST).
Turnpike	Trail tread elevated with dirt, rock or other aggregate from parallel side ditches and held in place by logs.