







Year_	2012	Inventory Unit Number/Name:
Black	Canyon	Contiguous OR 134-08

## FORM 1

## DOCUMENTATION OF BLM WILDERNESS INVENTORY FINDINGS ON

DOCCIVII			RECORD:		DIT (US UT)	
1. Is this a		g BLM wilderr	ness inventory i	nformation on	all or part of	
the ar	ea, list the nar	Go to Form 2) mes/numbers of	,	more than one	unit is within	
b) Inv	b) Inventory Unit Name(s)/Number(s):					
c) Map Name(s)/Number(s):						
d) BI	M District(s)	/Field Office(s)	):	·		
2. BI	LM Inventory	Findings on R	Record:			
one B questi Existing inve	LM inventory on individual ntory informa	unit is associatly for each investigation	ntory unit): vilderness chara	, list each unit a	s (if more than and answer each	
Unit#/ Name	Size (historic acres)	Natural Condition? Y/N	Outstanding Solitude? Y/N	Outstanding Primitive & Unconfined Recreation? Y/N	Supplemental Values? Y/N	

## FORM 2

Use additional pages as necessary

necessary.]

## DOCUMENTATION OF CURRENT WILDERNESS INVENTORY CONDITIONS

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the unit (roads, property lines, etc.) If the area meets one of the exceptions	a.	Unit Number/Name Black Canyon Contiguous OR 134-08
Yes X No No State the BLM acreage of the inventory unit. Describe the boundaries of the unit (roads, property lines, etc.) If the area meets one of the exceptions to the size criterion, check "Yes" and describe the exception. If more than one inventory unit is involved, list the acreage in each and evaluate each unit/subunit separately. Complete the analysis for (1), (2), (3), (4) and (5) for each unit or sub-unit. If you check "No" above, check "N/A" (Not		
[State the BLM acreage of the inventory unit. Describe the boundaries of the unit (roads, property lines, etc.) If the area meets one of the exceptions to the size criterion, check "Yes" and describe the exception. If more than one inventory unit is involved, list the acreage in each and evaluate each unit/subunit separately. Complete the analysis for (1), (2), (3), (4) and (5) for each unit or sub-unit. If you check "No" above, check "N/A" (Not		(1) Is the unit of sufficient size?
the unit (roads, property lines, etc.) If the area meets one of the exceptions to the size criterion, check "Yes" and describe the exception. If more than one inventory unit is involved, list the acreage in each and evaluate each unit/subunit separately. Complete the analysis for (1), (2), (3), (4) and (5) for each unit or sub-unit. If you check "No" above, check "N/A" (Not		YesX No
additional evaluation for the unit or subunit. Use additional space as		unit/subunit separately. Complete the analysis for (1), (2), (3), (4) and (5) for each unit or sub-unit. If you check "No" above, check "N/A" (Not Applicable) in the remaining boxes below, and you need not provide

DESCRIPTION OF CURRENT CONDITIONS: (Include land ownership, location, topography, vegetation features and summary of major human uses/activities).

The five subunits comprising the total 645 acre-BLM inventory unit are contiguous with the USFS 13,701 acre Black Canyon Potential Wilderness Area (PWA). Because the inventory subunits are contiguous with USFS lands that have formally been determined to have wilderness or potential wilderness values during the 2009 wilderness evaluation, each of the BLM inventory subunits currently meet the size exception for consideration for wilderness characteristics. Their acreage plus the acreage of the described contiguous USFS lands is at least 5,000 acres.

Once the final Colville and Okanogan-Wenatchee Forest Plan Revision is completed and signed, if it determines that the contiguous USFS Black Canyon PWA lands will not be recommended as wilderness and managed to protect wilderness characteristics, then the inventory unit will fail to meet size criteria, and thus would no longer have wilderness characteristics if determined by this inventory to have them.

The inventory unit is a mix of approximately 40% conifer forest and 60% open ground. The subunits will be discussed as they appear consecutively going from west to east as: subunits 1, 2, 3,4 and 5.

The north boundary of subunits 2 and 3 is the highway ROW following the south side of the Methow River, and the north boundary of subunit 4 is approximately 70 yards south of that highway ROW. The north and east boundaries of subunit 5 is within .25 to .5 miles from the Highway 153 ROW. The west boundary of subunit 1 is the bottom of Black Canyon.

(2) Is the unit in a natural condition?

Ves X

Yes X	No _		N/A
Description:			
office, small, and o condition relies pr knowledge of the i May-June 2009 Bl Wilderness Evalua	difficult to imarily or nventory ack Cany ation which ns which	o access n: 1) Bir unit, an ron Pote ch assess in large	t from the BLM Spokane District, analysis of the naturalness of its ng 2011 air photo imagery, 2) office d 3) characterizations from the USFS ntial Wilderness Area (PWA) ses contiguous USFS lands, and those part are considered to be the same or inventory unit.
for the western app	oroximate	ly 1/8 o	its is natural and undisturbed, except of subunit 1, since a developed road the subunit's western boundary.
` '	naturalne	ess and t	of the unit if a portion has been the remainder is of sufficient size) have de?
Yes	No _	X	N/A
Description:			
		•	atiguous subunits provide outstanding

opportunities for solitude. The presence of Black Canyon Road within subunit 1 provides traffic and intrusion of a man-made feature to the point of providing only minimal opportunities for solitude. The highway, irrigated crop lands and private residences along the north boundary of subunits 2, 3, 4 and 5remove the opportunities for solitude in those subunits due to the ever present sights and sounds of human activity.

the s			ninate the immediate de outstanding opport	
excl	uded due to unna	aturalness and the	The unit if a portion he remainder is of suffice and unconfined rec	cient size) have
Yes		No X	N/A	-
Desc	cription:			
limit		l cross-country hi	eation opportunities. R king. The sight and so invasive.	
(5) I	Does the unit hav	e supplemental v	values?	
Yes	X	No	N/A	-
The gray eagle squi spec know	wolf (federally listed e (federally listed rrel, and gray flyc ies). Lynx, bald e	isted as endangere as threatened), an eatcher (listed by tagle, western gra	rea provides suitable hed), the grizzly bear, lynd the wolverine, west the Forest Service as a y squirrel, and gray fly grizzly bear, and wolver	rnx, and bald ern gray sensitive reatcher are
	Summary	of Findings and	Conclusion	
Unit Name and Nur	mber:Black (	Canyon Contiguo	ous OR 134-08	
Summary Results of Anal	ysis:			
1. Does the	area meet any o	f the size require	ments? <u>X</u> Yes _	_No
2. Does the	e area appear to b	e natural?	<u>X</u> Yes	_No
	e area offer outstate type of recreation		ties for solitude or a p	

4. Does the area have supplemental values? <u>X</u> YesNoNA
Conclusion Check One:
The area—or a portion of the area—has wilderness character.
X The area does not have wilderness character.
Prepared by: Team Members:
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Approved by:
Linde Cinte-Maille 11.26.12

Date

Field Manager