GENERAL FORESTRY COMMENTS AND RESPONSES – Winter Proposals 2018

Individual or	Public Comment Summary	BOF Response
Organization		
Robert and Anne Stevens	October Mountain State Forest - Sykes Mountain Lot	The DCR Bureau of Forestry (DCR – BOF) appreciates the support and also believes
	Appreciate the value of using forest management for disease control and wildlife habitat improvement. As a neighbor who owns forest property, supportive of this timber harvest as a means to healthy and valuable woods.	strongly that responsible, sustainable forest management practices can provide multiple benefits to the property, the area surrounding it and to society as a whole.
Paul Lyons	Shutesbury State Forest – Shutesbury State Forest North Found the harvest proposal well written and justifications sound and logical. Noted a discrepancy in acres on the website and in the proposal document that needs clarification. Also noted that access to the project	The DCR-BOF appreciates the supportive comments about the proposal documents and the proposed activity. The acreage discrepancy has been corrected; the project area is approximately 253 acres. Access to the project area will be through the DCR – Division of Water Supply Protection property from the North.
R. Pabahtanume Cachat-Schilling, J. Namatassis	object to the proposed forest management project because:	Prior to finalizing and posting the Forest Management Proposal the DCR – BOF followed established protocol by consulting with the
Schilling Cachat, Miles Tardie, Mary Lou Ferro Conca, Michael Suter, Beth	The description of historical resources is incomplete inaccurate and misleading.	protocol by consulting with the DCR Archeologist about historical resources. As the project progresses the DCR-BOF will
Adams, Chris Matera, Gian Di Donna, Laurel Facey, Henry Gedes	The description of the cut is incomplete, inaccurate and misleading particularly in regard to forest cover and critical habitat.	conduct a "stand exam" or site level forest inventory at which time historical and cultural resources not previously known will be documented with global positioning system (GPS) and
	Discussion of species rarity status is incomplete, inaccurate and misleading.	subsequently will be reviewed and cataloged by the DCR Archeologist and protected per Bureau of Forestry Cultural
	Description of potential downstream impacts is incomplete, inaccurate and	Resource Management Protection Standards and Guidelines.

misleading.

5. Intimates that the Shutesbury State Forest – North forest Management Proposal proposed activities will contribute to forest loss in the Town of Shutesbury.

- 2. The DCR BOF disagrees with this statement. The Forest Management Proposal is in fact a proposal and is complete in its intent which is to provide a summary description of the area and proposed activity. Again, the proposal will be followed by a field inventory and additional review. The forested cover is described using current forestry mapping standards and tempered for the scope of this document. The Shutesbury SF -North Forest Management proposal area was given a prefiling review by the MA Natural Heritage and Endangered Species Program (NHESP) and there was no Priority Habitat found in the project area. Additionally, the final Forest Cutting Plan will receive a second review for endangered species and habitat by the NHESP prior to it being allowed to proceed.
- 3. As stated above, the Shutesbury SF North Forest Management proposal area was given a prefiling review by the MA Natural Heritage and Endangered Species Program (NHESP) and there was no Priority Habitat found in the project area. Additionally, the final Forest Cutting Plan will receive a second review for endangered species and habitat by the NHESP prior to it being allowed to proceed.
- 4. Forestry in the Commonwealth of Massachusetts is conducted under some of the most stringent regulations in the United States.
 One of the primary intentions of

our regulations is to protect water quality. The protection of downstream water quality will be protected as full mapping and delineation of water and wetland resources and their protective filter strip areas will be conducted by DCR foresters who are trained to do this to standards set in 304 CMR 11.00 **Forest Cutting Practices** regulations promulgated from MGL 132 Sections 40 – 46; and 310 CMR 10.00 regulations promulgated from MGL 131 Section 40. Within DCR - BOF operations, the minimum standards are exceeded whenever possible. For example, as described in the Shutesbury North Proposal;: "...a variable width filter strip which will maintain a minimum distance of 150' from the stream banks." 5. The forest management activity that takes place in Shutesbury SF under the auspices of this proposal and subsequent documents will maintain 100% of the forested area that exist today. The approach to forestry described in the proposal document is often referred to as "continuous cover forestry" whereby forest stands are maintained in a permanently irregular structure. Clarissa Spawn Object to the proposed forest 1. The DCR-BOF shares the concern management project because: of the spread of invasive plant 1. Concerns over the spread of species. The DCR carefully invasive species. regulates and monitors 2. Concern about forestry harvesting operations through activity near the New England strict contract provisions and well Trail (NET). trained foresters. Per contract 3. Concerned about the provisions, logging equipment is protection of water resources cleaned and inspected by

<u> </u>		
	in the project area.	foresters before entering state
	Suggests that the forest may	land. Post-harvest monitoring for
	have undocumented historic	forest regeneration and invasive
	and sacred sites that could be	species is carried out by DCR
	benefited by further research.	foresters.
	•	2. The DCR has a Memorandum of
		Agreement (MOA) with the
		Appalachian Mountain Club
		(AMC) who oversees the
		management of the NET. The
		<u> </u>
		MOA provides guidelines for
		forest management conducted
		by DCR within close proximity to
		the NET. DCR and AMC have
		been coordinating on the
		Shutesbury SF - North proposed
		project and will continue to
		coordinate as the project moves
		forward.
		3. Please see the response to #4
		above.
		4. Please see the answer to #1
		above.
Dr. Curtis Hoffman	Recommends that DCR conduct a	As noted above, as the project progresses
	survey of stone structures as indicated	the DCR-BOF will conduct a "stand exam"
	in the proposal document and avoid	or site level forest inventory at which
	disturbing said structures.	time historical and cultural resources not
	6	previously known will be documented
		with global positioning system (GPS) and
		subsequently will be reviewed and
		cataloged by the DCR Archeologist and
		protected per Bureau of Forestry Cultural
		Resource Management Protection
		Standards and Guidelines.
Convey Historical	Convey State Forest Crisket Hill	
Conway Historical	Conway State Forest – Cricket Hill	As noted immediately above, as the
Commission	<u>2018</u>	project progresses the DCR-BOF will
	Company of that I waster to the I	conduct a "stand exam" or site level
	Concerned that logging may disturb	forest inventory at which time historical
	currently unknown items of unknown	forest inventory at which time historical and cultural resources not previously
	currently unknown items of unknown historical and cultural significance that	forest inventory at which time historical and cultural resources not previously known will be documented with global
	currently unknown items of unknown	forest inventory at which time historical and cultural resources not previously known will be documented with global positioning system (GPS) and
	currently unknown items of unknown historical and cultural significance that	forest inventory at which time historical and cultural resources not previously known will be documented with global positioning system (GPS) and subsequently will be reviewed and
	currently unknown items of unknown historical and cultural significance that	forest inventory at which time historical and cultural resources not previously known will be documented with global positioning system (GPS) and subsequently will be reviewed and cataloged by the DCR Archeologist and
	currently unknown items of unknown historical and cultural significance that	forest inventory at which time historical and cultural resources not previously known will be documented with global positioning system (GPS) and subsequently will be reviewed and cataloged by the DCR Archeologist and protected per <i>Bureau of Forestry Cultural</i>
	currently unknown items of unknown historical and cultural significance that	forest inventory at which time historical and cultural resources not previously known will be documented with global positioning system (GPS) and subsequently will be reviewed and cataloged by the DCR Archeologist and