Table 6. Preliminary Draft Alternatives by Key Topic –Stock Use: Access and Travel; Camps; Party Size; and Grazing
October 2012

Topic STOCK USE: ACCESS AND T	Common to All Action Alternatives	Alternative 1 – No Action - Current Management Practices Continue.	Alternative 2 – Protect wilderness character while accommodating increased visitor use and allowing for expanded facilities for visitor and administrative support.	Alternative 3 – Protect wilderness character by balancing visitor access, development, and restrictions.	Alternative 4 – Protect wilderness character and reduce need for development by decreasing visitor access and increasing restrictions.	Alternative 5 – Substantially reduce development and protect wilderness character by reducing visitor use and increasing restrictions.	Alternative 6 – Provide for the most unconstrained wilderness experience and protect wilderness character by significantly reducing visitor access.
Stock Use: Access and Travel – The use of stock is considered a primitive type of recreation and appropriate to fulfill the recreational purpose of wilderness within Sequoia and Kings Canyon National Parks (SEKI). However, constraints are placed on access and travel for resource protection and to minimize conflicts between users.		Zone A – • Pass through and day use only; currently light to moderate day use by stock. Zone B – Currently all trails in this zone are open to stock except for: the top two miles of the John Muir Trail (JMT) to summit of Mt. Whitney, and no stock in Kearsarge Basin (lower trail closed to stock access except for drop offs at Kearsarge Lake via the upper trail).	Zone A – • Stock would be allowed to pass through and for day use only; Lakes Trail would be closed to stock on Lakes Trail/ Watchtower. Zone B – • Use would be allowed up to ½ mile from trails for pleasure and to reach established camps. • Existing closure on JMT to summit of Mt. Whitney would be continued.	Zone A – • Areas that could be closed to stock: Lakes Trail/ Watchtower, Muir Grove, Little Baldy, Paradise Creek [Sequoia National Park (SEQU)], and Lookout Point to East Fork Kaweah. Zone B – • Areas that could be closed to stock include: above Guitar Lake, Dusy Basin (no overnight stock use, pass through only), Kearsarge Lakes (lower trail closed to stock), between Kearsarge and Charlotte/ Vidette (no overnight stock use), and Rae Lakes Basin (closed to overnight stock use).	 Zone A – Areas that could be closed to stock include but are not limited to: Lakes Trail/Watchtower, Muir Grove, Little Baldy, Paradise Creek (SEQU), and Ladybug Trail. Zone B – Areas that could be closed to stock to facilitate separation of backpackers and pack animals include but are not limited to: no stock above Crabtree Ranger Station, Dusy Basin (no overnight stock use, pass through only), Kearsarge Lakes (lower trail closed to stock), Lakes Trail (Watchtower and Hump) and Twin Lakes/Silliman/J.O. Pass. 	(stock would use Atwell Trail), Lookout Point to East Fork Kaweah, Eagle/Mosquito/ White Chief Trails, and Ladybug Trail. Zone B — • Areas that could be closed to stock include but are not limited to: Army Pass/Rock Creek (stock would be restricted to Cottonwood Pass/ Pacific Crest Trail); no stock above Crabtree Ranger Station, Dusy Basin (no overnight stock use, pass through only), Kearsarge Lakes (lower	Common to All Zones – Stock travel would be allowed throughout the wilderness with specific exceptions for resource protection (e.g. Sixty Lakes Basin to protect important breeding habitat for mountain yellow-legged frogs).

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		Zone C – • Currently all trails except Lower Sixty Lakes Basin (spot and dunnage to designated drop point), are open to stock, but some trails are not maintained to stock standards.	Zone C – • All trails except Lower Sixty Lakes Basin (spot and dunnage to designated drop point), would remain open to stock.	Zone C – • Areas that could be closed to stock: Sixty Lakes Basin (spot and dunnage to designated drop point) and Alta Peak - Mehrten Meadow to the summit (stock travel to Alta Meadow allowed).	Zone C – • Areas that could be closed to stock include but are not limited to: Tar Gap (two routes to Hockett), Shepherd Pass to JMT [dependent on US Forest Service (USFS)], and Bearpaw Meadow to Tamarack Lake (lower trail).	Zone C – • Areas that could be closed to stock: Tar Gap (two routes to Hockett), Shepherd Pass to JMT (dependent on USFS), Bearpaw Meadow to Tamarack Lake (lower trail), Sixty Lakes Basin (spot and dunnage to designated drop point), and Lake South America loop.	
		Zone D – • Off trail stock access is allowed in specific areas (not on Sawtooth Pass). Stock travel and grazing are permitted on the following designated unmaintained trails (but not limited to) and routes (per 1986 BMP): Hell for Sure Pass, Lower McGee Canyon (below 10,400 ft), Blue Canyon (below 10,000 ft), Old Cartridge Pass Trail (JMT at Taboose Junction to Lake Basin and down Cartridge Creek to Simpson Meadow Trail), and Glacier Lakes.	Zone D – • Stock travel would be allowed in specific areas (areas would be the same as no action), but with some possible maintenance of Class 1 Trails (routes).	Zone D – • Areas that could be closed to stock include but are not limited to: Rock Creek to Miter Basin, Paradise Peak/Ridge, Glacier Pass/Spring Lake, Wallace Creek, Lost Grove to Dorst Creek, McGee Lakes, Dragon Lake, Big Brewer Lake, Copper Mine Pass, and Amphitheater Lake.	Zone D – • Areas that could be closed to stock include but are not limited to: Rock Creek to Miter Basin, Paradise Peak/Ridge, Glacier Pass/Spring Lake, Wallace Creek, Lost Grove to Dorst Creek, McGee Lakes, Dragon Lake, Big Brewer Lake, Coppermine Pass, and Amphitheater Lake.	Zone D – • No stock access would be allowed.	
Stock Use: Camps – Under this topic, alternatives would be provided to address the issue of hiker and stock user conflicts.	 There would be no stock camps in Zone A. Each stock camp would be evaluated to ensure there are no unacceptable impacts to natural or cultural resource concern. 	 Common to All Zones – There are recommended stock camps (shown on maps) in Zones B-D. See also "Night Limits." 	Would allow for some overlap of stock camps and backpacker camps.	 Common to All Zones – Would separate stock camps and backpacker camps. 	Would provide a limited number of separate stock camps and backpacker camps.	 Common to All Zones – Would allow for the overlap of stock camps and backpacker camps. 	• Same as Alt 5.

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Stock support facilities (e.g. drift	Designated stock camps	Zone A –	Zone A –	Zone A –	Zone A –	Zone A –	Zone A –
fences, hitch rails) that relate to	would be for use by stock	No stock camping.	 No stock camping. 	• Same as Alt 2.	• Same as Alt 2.	• Same as Alt 2.	• Same as Alt 2.
stock camps are addressed under	parties only.	Zone B –	Zone B –	Zone B –	Zone B –	Zone B –	Zone B –
Stock Use - Facilities.	The NPS would continue to have the flexibility to institute site specific variances for resource protection and the	There are recommended camp areas for stock.	 Would identify existing and additional areas for stock camps. Some stock camps may be designated for stock parties only. 	 Would identify and designate stock camps Stock users would be required to camp in designated stock camps only. 	Would recommend areas for stock camps (e.g. previously established stock camps) and strongly encourage their use.	• Same as Alt 4.	• Same as Alt 4.
	preservation of wilderness	Zone C –	Zone C –	Zone C –	Zone C –	Zone C –	Zone C –
	character.	There are recommended camp areas for stock.	Would recommend areas for stock camps (e.g. previously established stock camps) and strongly encourage their use.	Would identify and designate stock camps; stock users would be required to camp in designated stock camps only.	• Same as Alt 3.	• Same as Alt 2.	• Same as Alt 2.
		Zone D –	Zone D –	Zone D –	Zone D –	Zone D –	Zone D –
		The use of established stock camps is strongly encouraged.	Would recommend areas for stock camps (e.g. previously established stock camps) and strongly encourage their use (where stock is allowed).	• Same as Alt 2.	Camping in designated stock camps would be required for large parties, but smaller stock parties would be allowed to camp in recommended areas or previously established stock camps (where stock is allowed).	There would be no stock allowed and no stock camping.	• Same as Alt 2.
Stock Use: Party Size –	Local changes may be	Common to All Zones –	Common to All Zones –	Common to All Zones –	Common to All Zones –	Common to All Zones –	Common to All Zones –
Party size for stock parties is managed to protect resources, preserve opportunities for solitude, and to control impacts on wilderness character created by the number of stock and people traveling and camping together. The entire party size would be limited to manage social and resource impacts (wilderness character).	implemented to protect wilderness character and for resource protection. A maximum party size would be established for each zone and the number of people and stock would be limited, not to exceed overall party size (described by the three numbers below):	 Maximum stock party size of 20 head/15 people except where noted below. Temporary variances in 5 areas of Zone D, with a temporary restriction of 8 people/stock or combination: Dusy Basin, Sphinx Lakes, Darwin Canyon, Mount Langley, Sixty Lakes Basin. 	• Existing variances in Zone D (combined party size of 8) would be removed.	Existing variances in Zone D (combined party size of 8) would be considered for permanent adoption at Dusy Basin, Sphinx Lakes, Darwin Canyon, Mount Langley, and Sixty Lakes Basin.	Existing variances in Zone D (combined party size of 8) would be adopted permanently at Dusy Basin, Sphinx Lakes, Darwin Canyon, Mount Langley, and Sixty Lakes Basin.	 Existing variances in Zone D (combined party size of 8) would be removed. The party sizes listed below would be adopted. 	• Same as Alt 2.

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	I	Altamativa 1	Alternative 2 –	Altomotive 2	Alternative 4 –	Alternative 5 –	Altamatina (
		Alternative 1 – No Action - Current	Protect wilderness character	Alternative 3 – Protect wilderness character	Protect wilderness character	Substantially reduce	Alternative 6 – Provide for the most
		Management Practices	while accommodating	by balancing visitor access,	and reduce need for	development and protect	unconstrained wilderness
Topic	Common to All Action	Continue.	increased visitor use and	development, and	development by decreasing	wilderness character by	experience and protect
	Alternatives		allowing for expanded	restrictions.	visitor access and increasing	reducing visitor use and	wilderness character by
			facilities for visitor and		restrictions.	increasing restrictions.	significantly reducing visitor
			administrative support.				access.
The goal of combining the	1.The total number of people	Zone A –	Zone A –	Zone A –	Zone A –	Zone A –	Zone A –
maximum people/stock numbers is	in a party is limited to the	• Stock party size of 20 w/ 25	Stock-supported day trips	• Stock-supported day trips	• Stock-supported day trips	• Same as Alt 4.	Stock-supported day trips
to give the visitor flexibility to manage their party size and	same total number of people allowed in a hiking party to	people [from 1986	only::	only:	only:		only:
composition.	limit social impacts.	Backcountry Management Plan (BMP)].	-Max number of people=35 -Max number of stock=20	-Max number of people=15 -Max number of stock=20	-Max number of people=15 -Max number of stock=15		-Max number of people=12 -Max number of stock=12
composition.	mint social impacts.	Tian (Bivii)].	Combined total = no more	Combined total = no more	Combined total = no more		Combined total = no more
For example, a party size limit of	2.The total number of stock		than 40	than 35	than 25		than 20
20 (with no more than 12 people or	in a party is limited to	Zone B –	Zone B -	Zone B –	Zone B –	Zone B –	Zone B –
no more than 12 head of stock),	manage resource impacts.	• Stock party size of 20 with	-Max number of people=18	-Max number of people=15	-Max number of people=12	-Max number of people=10	-Max number of people=10
the following would be allowed: A		15 people with some lower	-Max number of stock=20	-Max number of stock=20	-Max number of stock=12	-Max number of stock=10	-Max number of stock=10
party of 12 people and 8 head of	3. The overall party size is	exceptions, e.g. 15 head at	Combined total = no more	Combined total = no more	Combined total = no more	Combined total = no more	Combined total = no more
stock; or a party of 10 people and 10 head of stock, as long as the	limited to manage the cumulative social and	Castle Domes, Scaffold,	than 36	than 35	than 20	than 20	than 16
maximum number of people AND	resource impacts of a large	Cement Table, and Junction (Kern) Meadows.					
maximum head of stock AND	party.	Zone C –	Zone C –	Zone C –	Zone C –	Zone C –	Zone C –
maximum total party size are not		• Stock party size of 20 with	-Max number of people=18	-Max number of people=15	-Max number of people=12	-Max number of people=10	-Max number of people=10
exceeded.		15 people with some lower	-Max number of stock=20	-Max number of stock=20	-Max number of stock=12	-Max number of stock=10	-Max number of stock=10
		exceptions (per 1986 BMP	Combined total = no more	Combined total = no more	Combined total = no more	Combined total = no more	Combined total = no more
		and temporary restrictions).	than 36	than 35	than 20	than 20	than 16
		Zone D –	Zone D –	Zone D –	Zone D –	Zone D –	Zone D –
		• Stock party size of 20 with	-Max number of people=15	-Max number of people=12	-Max number of people=8	• No stock would be	-Max number of people=10
		15 people with some lower	-Max number of stock=20	-Max number of stock=12	-Max number of stock=8	allowed.	-Max number of stock=10
		exceptions in cross-country	Combined total = no more	Combined total = no more	Combined total = no more		Combined total = no more
		areas where stock is	than 35	than 20	than 12		than 16
		specifically allowed.					
Stock Use: Grazing	For alternatives 1, 2, 3, 4,	Common to All Zones –	Common to All Zones –	Common to All Zones –	Common to All Zones –	Common to All Zones –	Common to All Zones –
(Recreational and	and 6:	• For meadows open to	• Evaluate areas closed to	No grazing would be allowed above a selected.	No grazing would be	No grazing would be	Unrestricted grazing would be allowed but
Administrative) –	• If allowed, grazing would be managed to protect	grazing, continue to develop capacities which	grazing in the 1986 SUMMP to identify	allowed above a selected elevation limit TBD.	allowed above a selected elevation limit TBD (this	allowed wilderness-wide; tie and feed only.	would be allowed, but with some specific
Note: Administrative pastures and	ecological functions, scenic	protect ecological function,	potential areas to be open	cievation mint 1BD.	may be a different	the and reed only.	closures for resource
related facilities are considered	values, and to promote	and wilderness character.	to stock access and/or		elevation limit than in Alt		protection (which may or
under Ådministrative Facilities –	resiliency.		grazing.		3).		may not be the same
Ranger Stations.							closures as in the 1986
	• If allowed, grazing would						SUMMP).
	continue to be adaptively						
	managed using a suite of						Closures would be based
	tools, including length of						on meadow vulnerability,
	stay (night) limits, head						threat of exotic species,

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	limits, temporary restrictions, and restrotation • Administrative grazing would be managed to minimize impacts on public grazing, where allowed (e.g. but for rare exceptions, visitors are given preference for limited grazing resources).	Zone A – • No grazing. Zone B – • Grazing is allowed in selected meadows, in accordance with the 1986 Stock Use and Meadow Management Plan (SUMMP) and subsequent adaptive management actions. Zone C – • Same as Zone B above.	 No grazing. Zone B – Selected meadows would be open to grazing by small parties of stock (6 head or less) only. Selected meadows would be closed to large parties of stock (15 head or more) only. Some large and resilient meadows would be open for grazing by parties of all sizes. Zone C – Select meadows would be open to grazing by small parties of stock (6 head or less) only. Select meadows would be closed to large parties of stock (15 head or more) only. Some large and resilient meadows would be open for grazing by parties of all sizes. Zone D – Select meadows would be open for grazing by small parties of stock (6 head or less) only, or open to small and medium parties (up to 14 head). Grazing by large parties (15 head or more) would be prohibited. 	Zones B, C, and D — • Below the elevation restriction, the 1986 SUMMP for grazing management would be adopted, including adaptive management options.	 Same as Alt 2. Zones B, C, and D – Below the elevation restriction, the 1986 SUMMP for grazing management would be adopted, including adaptive management options. The 1986 closures based on the SUMMP would be maintained. Additional closures would be imposed based on scientific, ecological, or scenic reasons. 		scientific value, and/or scenic values.