At the request of Mr. Gary Sargent and With the approval of your board, I have conducted an evaluation of the Common Areas within the Kirkwood Meadows Association development. The intent of this evaluation was to develop some recommendations for forest health and fire hazard reduction strategies on the ski-ways and other common areas tributary to Fremont, Dangberg, Merrill, Wintergreen, Yarrow and Hawkweed roads. The idea was that I would evaluate the forest cover and make recommendations for the KMA to use in hiring a contractor to thin the understory trees and dispose of the slash.

The methodology that I used for this evaluation was to visit the KMA area (on June 7, 2022) and walk the areas shown on the Amador County Assessor Parcel Maps for the area. Using those maps and an aerial photo application that I have on my cellular phone, I made notes for all of the ski-ways and common areas and mapped areas where thinning would be advisable. In my office, I estimated the number of acres of areas that I recommend that you have thinned using an instrument that estimates the number of acres per square inch. The summary of those areas is as follows:

Parcel I.D.	Assessor Map #	Estimated acres to treat
Α	026-150	0.11
В	026-150	0.3
С	026-160	0.22
D	026-160	0.18
E	026-170	0.18
F	026-160	0.19
J	026-180,	4.0
	026-190,026-200	
	026-150	1.44

Total 6.62 acres

The two ski-ways, parcels G & H that connect on Dangberg Road are not listed because there was no

contractor to ensure that the thinning guidelines are understood. I could also conduct periodic inspections to ensure that each area is completed according to the terms of the contract. These may be tasks that one of your more knowledgeable association member could perform, so I don't want you to feel that I'm trying to guarantee employment.

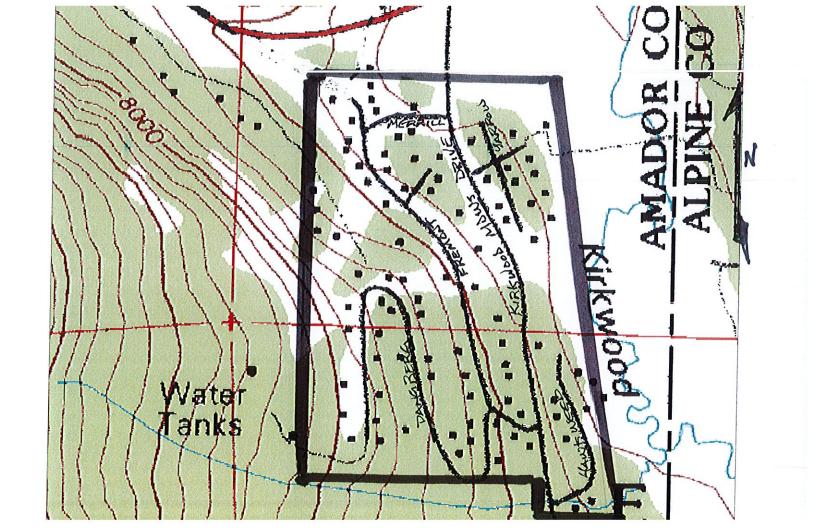
If you have any questions, please feel free to call me. I can recommend three or four contractors that I would trust to do the job to your satisfaction.

Sincerely,

Steve Q. Cannon

Registered Professional Forester #2316

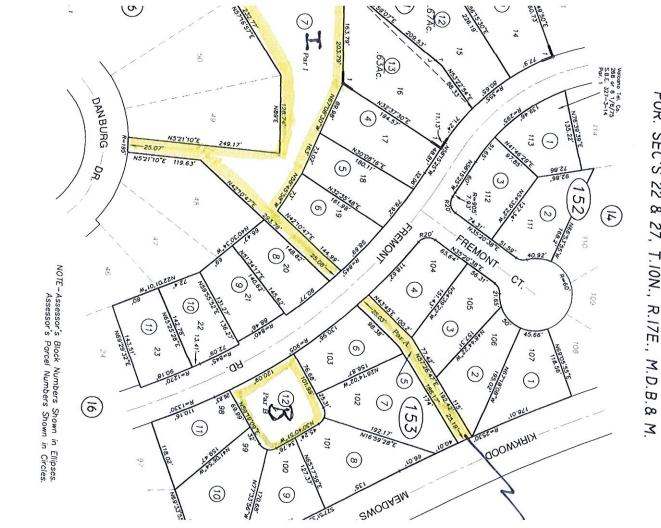
attachments



(9) 3 10 NO'59'22"E 125.36' 49.46° 60.18  $(\infty)$ STATE 126.36 (-)(v) N8'03'35"E FREEMONT 7. 12 POR. 13 71.26 M. 12.75 11.16 11.16  $\bigcirc$ 6 SEC. W. 12'75'BY (5) (b) MERRILL AMH 4 22, (G) 113 **4** T.10N., R.17E., M.D.B.& M. (5) -24.62° 116 W NOTE-Assessor's Block Numbers Shown Assessor's Parcel Numbers Shown  $(\omega)$ 88 142.98' N2'54'23"W (b) 117 (N) 100.15 (N) 110 FREMONT CT. N1"18'47"W 110.65' 120.67 N2'40'E RD. 150.6 145.6 105  $\odot$ 109 (-)(1) 118 in Ellipses. n in Circles. 106 108 128.14 N02"23"09"E 190.60 - MEADOWS (0) KIBKMOOD --107 .Aa

2 4

POR. SEC'S 22 Ω 27, T. 10N.,



ty tax assessment assumed that scribed in its deed, g assessed. No 62 (2)  $(\vec{z})$ (0)  $(\omega)$ 61 (<sub>00</sub>) 116.89 105 (I)  $\bigcirc$ N3'43'17"W 409.77 122 105 113 69.77 (5) (L) Assessor's Block Numbers Assessor's Parcel Numbers (6) (1) POR. N5'44'25"W (18) (19) 78 SEC. N5'44'26"W 109.79 DAUBNAG. 79 13.51 123.57 R=55' (2) 42 (6) 27, 80 1 (-)Shown is Shown 39 T.10N., R.17E., (1) W in Ellipses. n in Circles. 4 108.32 (5) Dy. 6 (3) 36 (T)  $\bigcirc$ (3) N76-47'50-E (12) 151.59, W 3 (3) (E) +8.64 0  $(\omega)$ **FREMONT** (00) 32 B. & 35 3 R20' R=120' M.OS.OLN M.02.01N 83  $(\omega)$ (1) 90 (v) (N) .Od (V) (W)



