Photo Information Form

1.	Your Name:						
2.	Your Email Addre	ss:					
3.	Your School:						
4.	Photo File Name:						
5.	5. Date:/ (MM / DD / YYYY)						
6.	Time:::	_(HH:MM) 24 Ho	ur Time				
7.	Where was your p	hoto taken? (Decim	nal coordinates):				
	Latitude:		Longitude:				
8.	Was this a protec	ted area? (Circle or	ne)				
	Yes	No	I don't know				
9.	Has there been a r	recent fire?					
10	Yes . (If yes, write the y	No year when the fire or	I don't know ecurred):	(YYYY)			
11	Is there a nearby	river, lake, or sprii	1 0 ?				
11	Yes	No	I don't know				
12	. What was the ave	erage temperature	like this year, comp	pared to previous years?			
	Warmer	Normal	Colder	I don't know			
13	. What was the ave	erage precipitation	like this year, com	pared to previous years?			
	Wetter	Normal	Drier	I don't know			

14. Is this a managed forest?								
Yes	No	I don't know						
15. What percentage	e of deciduous trees can	you identify?:						
Below 25%	25 - 50%	50 - 75%	Above 75%					
16. What percentage of coniferous trees can you identify? :								
Below 25%	25 - 50%	50 - 75%	Above 75%					
17. Is there tall gra	ss in the area?							
Yes	No	I don't know						
18. Are there bush	es in the area?							
Yes	No	I don't know						
10		.:0.0.(0: 1						
19. What percentag	e of old trees can you ide	entify? (Circle one):						
Below 25%	25 - 50%	50 - 75%	Above 75%					
20. What percentage of new trees can you identify? (Circle one):								
Below 25% 25 - 50%		50 - 75%	Above 75%					
DCIOW 2570	23 - 3070	30 - 7370	110000 7570					
21. Are there large	21. Are there large amounts of lichens on the tree trunks/ bark?							
Yes	No	I don't know						
22. Are there large	amounts of lichens on th	e tree branches (hanging	g down like thin, stringy					
hair or filaments)								
Yes	No	I don't know						
23. Distance to near	rest major road:	km						

24.	D	istance to nearest settl	lement:	_ km			
2.5	-						
25. Estimate the amount of standing deadwood (standing and inclining dry trunks, high st Absent							
	☐ Small amount (single standing dry trunks)						
	☐ Large amount (more than 20% of the standing trees)						
	☐ Very large amount (comparable or exceeding the amount of living trees)						
	☐ All trees are dead						
		I don't know					
26.	26. Estimate the amount of the deadwood on the forest floor						
	☐ Virtually absent (only small branches)						
	☐ Small amount (single large branches or dead trunks)						
	☐ Large amount (dead trunks and branches make walking in						
	the forest difficult)						
	☐ Wind-through (All tree or the majority of trees are fallen						
	down)						
	_	I don't know					
27.	Is	there Insect damage ?		T.1. 2/1			
		Yes	No	I don't know			
28.	Aı	re there any alien plan	nt species?				
		Yes	No	I don't know			

29. How is the forest's health ?							
Excellent	Fair	Poor	I don't know				
30. Is there any evidence of logging ? (visible artificial tree stumps, branches, and other							
remnants left after logging, tracks of skidding or storing the wood)							
Yes	No		I don't know				
31. Describe what you see:							