Aspen Location and Condition Field Form Aspen Delineation Project

STAND IDENTIFICATION AND I	LOCATION			
STAND: Forest Code:	District Code: S	Stand Code:	Su	rveyor Date:
GPS ID: Point (UTM Coordinates	s) UTME:	UTMN		UTM Zone
GPS Point Location: In Stand	On Stand Edge	Away from sta	and Distance	
GPS ID: Polygon (UTM Coordina		Attached to Fo		abase In GIS
Elev. (ft) Slope (%)): Quad Map		(Attach with a	pprox. polygon location drawn)
Stand Dimensions (ft):	Stand Acreag			/2-2 >2-10 >10
CA	ANOPY STRUCTURE A	A SSESSMENT	1	
OVERSTORY CANOPY LEVEL (TOOLSON TENT	<u>-</u>	
% actual overstory canopy cover	(All Species): 100-85%	84-51%	50-16%] 15-1% 0%(None)
Conifers have overtopped (>50%)				fer:Aspen 10:0□ 8:2□ 6:4[
Conifers are co-dominant with a				Ratio Conifer: Aspen 5:5
Aspen dominate over conifers (as				r: Aspen 4:6 2:8 0:10
Mature aspen stand structure is de	ecadent Dom	inant conifer spe	ecies	NOT SURVEYED
MID-LEVEL ASPEN CANOPY (A				
% actual mid-level canopy cover				
Mid-level conifers have overtoppe	` /	en 🗌	Ratio Coni	fer:Aspen 10:0 8:2 6:4
Mid-level conifers are co-dominan	<u>*</u>			Ratio Conifer: Aspen 5:5
Mid-level aspen dominate over m				r: Aspen 4:6 2:8 0:10
>50% Mid-level aspen dominate	d (shaded) by conifers l	ocated in overs	tory canopy	NOT SURVEYED
ASPEN UNDERSTORY (Aspen <1	l '' dbh)			
There is a distinctive (>500 stems/	, 0			
Regeneration is present (>500 ste			shr	erstory \square mid level canopy \square ubs (<4.5 ft) \square
Aspen regeneration is poor (<500	stems/acre) or none	Young	g conifers (<4.5	ft') present (>500 per acre)
BROWSING ISSUES:				
Browsing intense: current term				
• Browsing light to moderate : <u>c</u>				
Aspen suckers (<4.5') have multiple	e leaders or are "hedged"	(indicating hist	ory of intense b	rowsing)
Browsing of suckers (<4.5 ') by:	Cattle Deer D	Sheep	Elk Unkr	nown NOT SURVEYED
STAND MANAGEMENT ISSUES				
Adjacent to (<50 feet):	Permanent Riparian Co	orridor	Spring/Fen	Meadow Pond:
	Solid Rock Outcrop		Moraine	Lava Flow Talus Slope
Stand within geologic refugia:	Solid Rock Outerop			
Stand within geologic refugia: Insect damage (>20% of stems)	1 —	nage (>20% of s	stems)	Blowdown
	Disease dam	nage (>20% of s (covers >20% of		Blowdown ☐ Conifer ≥30" dbh☐
Insect damage (>20% of stems)	Disease dam Corn lilies:	(covers >20% of		
Insect damage (>20% of stems) [Sagebrush (covers >20% of stand)	Disease dam	Others:	f stand)	
Insect damage (>20% of stems) [Sagebrush (covers >20% of stand) Archeological Site within Stand: Human impacts (trail/camping:	Disease dam Corn lilies: (Carvings Human Impacts (Others:	f stand) Describe	
Insect damage (>20% of stems) [Sagebrush (covers >20% of stand) Archeological Site within Stand:	Disease dam Corn lilies: Carvings Human Impacts (ive Treatments: Des	Others: Structures): Scribe	f stand) Describe Describe	Conifer ≥30" dbh
Insect damage (>20% of stems) [Sagebrush (covers >20% of stand) Archeological Site within Stand: Human impacts (trail/camping: [Indications of Previous Prescripti Indications of Fire (wild/prescribe	Disease dam Corn lilies: Carvings Human Impacts (ive Treatments: Des	Others: Structures): Scribe	f stand) Describe Describe	Conifer ≥30" dbh ver Presence
Insect damage (>20% of stems) [Sagebrush (covers >20% of stand) Archeological Site within Stand: Human impacts (trail/camping: [Indications of Previous Prescripti	Disease dam Corn lilies: Carvings Human Impacts (ive Treatments: Des	Others: Structures): Scribe	f stand) Describe Describe	Conifer ≥30" dbh

HIGHEST

HIGH 🗌

MODERATE _

NONE _

LOW

Stand ID: Forest#	District#	Stand#	Field Form 2 of 2

FIELD MAP (Attach Quad Map--with stand polygon location)

" CDG D C D L L			
# GPS Reference Point Location	on		
Stream			
Vegetation (indicate type)			
A Aspen			
C Conifer			
← Photo Point (with #)			
Roads/Trails (with #)			
↑ North			
Notes			
PHOTO POINT REFERENCE	PP1: Roll		
(Place photo point reference on map)	PP2: Roll PP3: Roll	Negative Negative	
- ·		-	