

* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
1	A 3	A 3	6	15	2	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Well established aspen regeneration.														
3	M 6	M 3	3	72	9	70	58	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Nothern hardwood M6,M7 with evidence of recent thinning & dense hardwood understory developing.														
4	A 5	A 3	42	27	5	60	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Well established A5,A3. Note: upland brush inclusion in NW corner. 2009: 4-6" dbh, ave. 2 pulp sticks per tree. Some intermixed hardwood poletimber.														
5	R 9	M 2	9	56	12	120	68	red pine	immature	N		10-19 years	0	
comnts Fmd : Third row thinning completed in 1994. Mark for crop tree release thinning in 2001. Pockets of A3,M3 from thinning. 2009: Hold stand, density is optimum, and crowns are not crowded.														
6	M 6	M 3	11	68	9	70	60	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : 2009: Hardwood stand thinned in 2003. M6, M7 developing into 10" - 12' dbh with dense sugar maple sprouting from seedlings in understory.														
7	M 9	M 3	76	68	12	90	62	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Nice M6,M7 with mature red maple log component. Some windthrow from 1998. 2009: Selection cut completed in 2003. Looks good with lots of sugar maple sprouting from seedlings in understory. Overstory is primarily red maple.														
8	M 6	M 1	9	72	8	90	55	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : Low quality M6, predominant species is Black Cherry, elm, and clump red maple. Narrow strip of R6, lower stocked surrounding south & east edges of well site, a minor component of stand 8.														
9	U 3	U 0	2			0	52	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Upland brush consisting of cherry & maple stump sprouted saplings.														
10	A 3	A 3	1	6	0	0	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Established gas well cleared one acre of this stand. Final harvest aspen surrounding well & expand into poor hdwd. 2009: Harvest completed in 2003. Regen O.K. with terrain being a side slope and frost pocket depression.														
11	R 6	M 1	18	47	9	120	64	red pine	immature	N		10-19 years	0	
comnts Fmd : Third row thin in 2001. Several small windthrown damaged areas with 6 down trees in each. Clean up during thinning. 2009: Third row thinning completed in 2002 Good quality 4-5 stick red pine, consider a marked thinning next entry year.														
12	A 3	M 2	2	15	2	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : 2009: Young aspen and red maple regeneration intermixed with red pine plantation.														
13	A 3	M 2	1	15	2	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : A3 same as stand 1. 2009: Mixed aspen 1-2" dbh, 20'-25' tall. Intermixed pin cherry & red maple regeneration.														
14	R 9	M 2	76	56	12	130	68	red pine	immature	N		10-19 years	0	
comnts Fmd : Third row thinning completed in 1994. Mark for crop tree release thinning in 2002. Pockets of A3,M3 from thinning. Aspen inclusion noted by west boundary of Sec. 36, with lower BA of R.Pine. 2009: Two thinnings have been completed on this stand with														

GAYLORD FOREST MGT UNIT

Stand Level Information

Compartment: 31

Entry Year: 2011

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acres	Age	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
15	A3	M2	1	15	2	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : A3 same as stand 1. 2009: Mixed aspen 1-2" dbh, 20'-25' tall. Intermixed pin cherry & red maple regeneration.														
16	A3	M2	5	15	2	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : A3 same as stand 1. 2009: Mixed aspen 1-2" dbh, 20'-25' tall, R. maple clumps intermixed.														
18	A3	U0	7	6	0	0	58	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Aspen harvested in 2003. Regeneration looks good with some upland brush inclusions that were pre-existing.														
21	M3	M3	7		1	0	58	northern hardwood	immature	N		50-59 years	0	
comnts Fmd : Wind storm 10-1998 caused most of hardwood to be blown down or damaged. Salvage completed the spring of 1999 by Northern Timberlands.														
402	G0	G0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Narrow G stand suitable for landing.														
412	G0	G0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Terra Energy Gas Well head. Not plowed in winter.														
413	G0	G0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Gas well site. Well head managed by Terra Energy, but not plowed in winter.														
417	G0	G0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Terra Energy Gas Well head. Not plowed in winter.														
419	G0	G0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Gas well site. Well head maintained by Terra Energy. Not snowplowed in winter.														
420	G0	G0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Gas well site. Terra Energy, not plowed in winter.														
422	G0	G0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Gas well site. Terra Energy with well head. Gas lease road very soft sand.														

Total Acres..... 283