



Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
4191 - Mixed Upland Deciduous with Conifer	High Density Pole	44.7	82		Remove aspen, maple, and thin oak and pine
42110 - Planted Red Pine	High Density Log	3.1	82		thin pines
4139 - Aspen, Mixed Deciduous	High Density Pole	5.0	52		clearcut aspen and maple.
42290 - Natural Mixed Pine	High Density Log	47.4	88	141-170	thin pine, remove aspen and maple
4130 - Aspen	High Density Sapling	10.5	7	1-50	
4133 - Aspen, Mixed Pine	High Density Pole	6.0	Uneven Age	81-110	good wildlife potential with supercanopy pines aspen, cherry and areas of thick pine regen.
4191 - Mixed Upland Deciduous with Conifer	High Density Pole	27.8	52		
4133 - Aspen, Mixed Pine	High Density Log	8.3	44	51-80	Aspen with some pines and oak saplings. scattered cherry.
4130 - Aspen	High Density Sapling	11.3	17		Stand is a poor quality aspen clone (canker) surrounded by open brush. Wildlife would like to incorporate into burn of entire surrounding area for sharptail grouse habitat project.
4131 - Aspen, Oak	High Density Sapling	16.8	8	1-50	Some large white pine along 13 Rd on west edge of stand.
4130 - Aspen	High Density Pole	13.2	32		young aspen
4131 - Aspen, Oak	High Density Pole	18.7	25		young aspen and red maple mixed with jack pine and oaks.
4130 - Aspen	High Density Sapling	23.3	19		
4199 - Other Mixed Upland Deciduous	High Density Pole	77.6	63	81-110	Stand borders Grass Lake to the east. Red maple clumps, scattered pines, pole oaks with some log oaks and scattered aspen clones.
42110 - Planted Red Pine	High Density Log	3.9	78		thin when adjacent aspen is ready for harvest
4131 - Aspen, Oak	High Density Sapling	20.6	8		small pocket of jack pine in north west corner of stand. to small to break out.
4191 - Mixed Upland Deciduous with Conifer	High Density Pole	9.0	38		leave as retention areund wet area
4130 - Aspen	High Density Sapling	2.8	22		



Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
4131 - Aspen, Oak	High Density Log	19.8	49		cut aspen leave oaks
6126 - Lowland Jack Pine	High Density Pole	2.8	52		clear cut jack pine if possible
4123 - Red Oak	High Density Log	45.1	86		
429 - Mixed Upland Conifers	High Density Log	15.7	102		surrounded by wet areas.
4199 - Other Mixed Upland Deciduous	High Density Log	150.2	81		
42220 - Natural Jack Pine	High Density Pole	16.2	58		cut jack pine
4131 - Aspen, Oak	Low Density Pole	106.2	30		look to add to nearby sharptail burns
42220 - Natural Jack Pine	High Density Sapling	10.4	18		small diameter growing in wet areas.
42220 - Natural Jack Pine	High Density Pole	17.8	56		cut jack pine and white pine.
4191 - Mixed Upland Deciduous with Conifer	High Density Pole	14.1	43		cut similar to stand to the east



Stand	Cover Type	Acres	Gen Cmts:
5	310 - Herbaceous Openland	27.8	check for burn record.
8	623 - Emergent Wetland	6.7	Many dead snags located throughout stand.
11	310 - Herbaceous Openland	330.0	Mix of poor quality aspen, red maple and cherry. Some scattered pines.
16	310 - Herbaceous Openland	3.0	Ghost Town of Stratford.
21	6229 - Mixed lowland shrub	5.0	
24	310 - Herbaceous Openland	2.7	
27	50 - Water	194.8	Water body is Grass Lake
30	6239 - Mixed Emergent Wetland	57.5	Stand swapped from Forested to Non-Forested.
32	623 - Emergent Wetland	15.4	wet jack pine growing in clumps around perceived wet areas. was J6 before previous cut.
33	122 - Road/Parking Lot	1.9	abandoned test well site
37	3102 - Grass	12.9	
39	50 - Water	9.4	west portion of wetland in compartment 78