## Average Concern Level for Existing BMPs

Existing BMPs	Average Concern Level
Timber Management	
1-1. Timber Sale Planning Process	2.5
1-2. Timber Harvest Unit Design	1.0
I-3. Surface Erosion Hazard Rating For Timber Harvest Unit Design	1.25
I-4. Use Of Sale Area/Project Maps For Designating WQ Protection	1.75
1-5. Limiting Operating Period Of Timber Sale Activities	2.25
1-6. Protection Of Unstable Lands	2.0
1-7. Prescribing The Size And Shape Of Regeneration Harvest Units	1.0
1-8. Streamside Management Zone Designation	1.5?
1-9. Determining Tractor Loggable Ground	
1-10. Tractor Skidding Design	1.5?
1-11.Suspended Log Yarding In Timber Harvesting	1.0?
1-12. Log Landing Location	1.5?
1-13. Erosion Prevention And Control Measures During Timber Ops	2.0?
I-14. Special Erosion Prevention Measures On Disturbed Land	1.0?
I-15. Revegetation Of Areas Disturbed By Harvest Activities	1.0?
1-16. Log Landing Erosion	1.5?
I-17. Erosion Control On Skid Trails	1.0?
I-18. Meadow Protection During Timber Harvesting	1.0?
1-19. Streamcourse And Aquatic Protection	1.6?
1-20. Erosion Control Structure Maintenance	1.0?
1-21. Erosion Control Measures Acceped Before Timber Sale Closure	0.8?
1-22. Slash Treatment In Sensitive Areas	1.0?
1-23. Five-Year Reforestation Requirement	0.5?
1-24. Non-Recurring"C" Provision That Can Be Used For WQ Protection	0.75?
1-25. Modification Of Timber Sale Contract For Environmental Protection	2.0?
Roads	
2-1. General Guidelines for the Location and Design of Roads	2.5?
2-2. Erosion Control Plan 2-3. Timing of Construction Activities	<u>3.0</u> 2.5?
2-4. Stabilization of Road Slope Surfaces and Spoil Disposal Areas	2.5?
2-4. Stabilization of Hoad Slope Surfaces and Spoil Disposal Areas	2.5?
2-6. Dispersion of Subsurface Drainage from Cut and Fill Slopes	2.5?
2-7. Control of Road Drainage	3.0?
2-8. Constraints Related to Pioneer Road Construction	2.75
2-9. Timely Erosion Control Measures on Incomplete Road & Stream Crossing Projects	3.0
2-10. Construction of Stable Embankments (Fills)	2.75
2-11. Control of Sidecast Material During Construction & Maintenance	1.5
2-12. Servicing and Refueling Equipment	1.5
2-13. Control of Construction and Maintenance Activities Adjacent to SMZs	1.75?
2-14. Controlling In-Channel Excavation	3.0
2-15. Diversion of Flows Around Construction Sites	3.0
2-16. Stream Crossings on Temporary Roads	2.5
2-17. Bridge and Culvert Installation	3.0
2-18. Regulation of Streamside Gravel Borrow Areas	2.0
2-19. Disposal of Right-of-Way and Roadside Debris	1.75?
2-20. Specifying Riprap Composition	2.0
2-21. Water Source Development Consistent with WQ Protection	3.0?
2-22. Maintenance of Roads	3.0?
	3.0?
2-23. Road Surface Treatment to Prevent Loss of Materials	
2-24. Traffic Control During Wet Periods	3.0?
2-25. Snow Removal Controls to Avoid Resource Damage	2.0?
2-26. Obliteration or Decommissioning of Roads	1.0?
2-27. Restoration of Borrow Pits and Quarries	1.5?
2-28. Surface Erosion Control at Facility Sites	1.0?

33. Administering Common Variety Mineral Removal Permits     1.07       Herceration	Existing BMPs	Average Concern Level
3-2. Administering BLM Mineral Exploration & Extraction Permits/Leases on NFS Land 3.02   3-Administering Common Variety Mineral Removel Permits 1.07   Recreation 0.57   4-1. Sampling, Surveys, etc. of Primary Contact Recreation Waters 0.57   4-2. Provide Safe Diriching Water Supplies 1.57   5-3. Documentation of Water Ouality Data 0.57   4-4. Control of Sanitation Facilities 3.07   4-5. Cantrol of Sanitation Facilities 3.07   4-5. Cantrol of Sanitation in Developed Recreation Xeas 3.07   4-7. WO Monitoring of OHV Use According to a Developed Plan 2.79   4-8. Hydrath/Faucet Sanitation in Developed Recreation Xeas 3.00   4-9. Protection of Vicin Developed and Dispersed Recreation Areas 3.00   4-10. Location of Stock Facilities/Use Areas in Wilderness, etc. 3.07   Vegetation Manipulation 1.75   5-3. Spec Limitations Machanica Equipment Operation 2.0   5-3. Tractor Operation Limitation in Wortands and Maadows 1.75   5-4. Revegetation Matter Material Prevention 2.0   5-7. Pesticide Application per Label Directions and Legal Requirements 1.57   5-8. Predictide Application per Label Directions and Legal Requirements 1.57   5-9. Pesticide Application per Label Directions and Legal Requirements 1.57   5-10. Pesticide Application for Trac	Mining	
3-2. Administering BLM Mineral Exploration & Extraction Permits/Leases on NFS Land 3.02   3-Administering Common Variety Mineral Removel Permits 1.07   Recreation 0.57   4-1. Sampling, Surveys, etc. of Primary Contact Recreation Waters 0.57   4-2. Provide Safe Diriching Water Supplies 1.57   5-3. Documentation of Water Ouality Data 0.57   4-4. Control of Sanitation Facilities 3.07   4-5. Cantrol of Sanitation Facilities 3.07   4-5. Cantrol of Sanitation in Developed Recreation Xeas 3.07   4-7. WO Monitoring of OHV Use According to a Developed Plan 2.79   4-8. Hydrath/Faucet Sanitation in Developed Recreation Xeas 3.00   4-9. Protection of Vicin Developed and Dispersed Recreation Areas 3.00   4-10. Location of Stock Facilities/Use Areas in Wilderness, etc. 3.07   Vegetation Manipulation 1.75   5-3. Spec Limitations Machanica Equipment Operation 2.0   5-3. Tractor Operation Limitation in Wortands and Maadows 1.75   5-4. Revegetation Matter Material Prevention 2.0   5-7. Pesticide Application per Label Directions and Legal Requirements 1.57   5-8. Predictide Application per Label Directions and Legal Requirements 1.57   5-9. Pesticide Application per Label Directions and Legal Requirements 1.57   5-10. Pesticide Application for Trac		3.0?
Recreation     0.57       4.1. Sampling, Surveys, etc. of Primary Contact Recreation Waters     0.57       4.2. Provide Safe Drinking Water Supplies     1.57       4.3. Control of Saintation Facilities     0.07       4.4. Control of Saintation Facilities     0.07       4.5. Control of Saintation Facilities     0.07       4.6. Sanitation and Water Supply Facilities at Organizational Camps     3.02       4.7. WO Monitoring of OHV Use According to a Developed Plan     2.25       4.9. Protection of WO in Developed and Dispersone Recreation Areas     3.02       4.10. Location of Stock Facilities/Use Areas in Wilderness, etc.     3.02       Vegetation Manipulation     1.75       5.1. Sout Disturbing Treatments on the Contour     1.75       5.2. Single Limitations for Tractor Operation     2.0       5.3. Fractor Operation Limitation in Welands and Meadows     1.75       5.4. Reveptation of Sturker Areas     2.0       5.7. Pesticide Limitations for Tractor Operation     1.25       5.9. Prosesion Control and and Equipment Operation     1.25       5.1. Creating and Disposal of Pesticide Contairers and Equipment     1.25       5.9. Pesticide Application Monitoring and Evaluation     1.25       5.1.	3-2. Administering BLM Mineral Exploration & Extraction Permits/Leases on NFS Land	
1. Sampling, Surveys. etc. of Primary Contact Recreation Waters     0.57       4.2. Provide Safe Drinking Water Supplies     1.57       4.3. Documentation of Water Quality Data     0.57       4.4. Control of Sanitation Facilities     3.00*       4.5. Control of Solid Waste Disposal     3.00*       4.6. Sanitation and Water Supply Facilities at Organizational Camps     3.02       4.6. Sanitation and Water Supply Facilities at Organizational Camps     3.02       4.7. WD Monitoring of OHV Use According to a Developed Plan     2.75       4.8. Hydrant/Taucet Sanitation in Developed Recreation Sites     3.02       4.9. Protection of WG in Developed and Dispersed Recreation Areas     3.02       4.10. Location of Stock Facilities/Use Areas in Wildemess, etc.     3.02       Vegetation Manipulation     1.75       5.4. Site Distributed Areas     2.0       5.5. Insort Organizational Kango Site Control of Surface Disturbed Areas     2.0       5.6. In Addition Distributed Interview Areas     2.0       5.7. Pesticide Displication per Labol Directions and Legal Requirements     1.57       5.8. Insort Organizational Explanation     1.57       5.9. In Solid Displication per Labol Direction and Legal Requirements     1.57       5.1. Senstoidia Adve	·	1.0?
4.2. Provide Safe Dinking Water Supplies   1.5?     4.3. Documentation of Water Ouality Data   0.5?     4.4. Control of Sanitation Facilities   3.0?     4.5. Control of Sanitation Facilities   3.0?     4.6. Sanitation and Water Supply Facilities at Organizational Camps   3.0?     4.6. Sanitation and Water Supply Facilities at Organizational Camps   3.0?     4.7. WQ Monitoring of OHV Use According to a Developed Plan   2.75     4.8. Protection of Woin Developed and Dispersed Recreation Areas   3.0?     4.9. Protection of Woin Developed and Dispersed Recreation Areas   3.0?     4.10. Location of Stock Facilities/Use Areas in Wilderness, etc.   3.02     Vegetation Manipulation   1.75     5.1. Sold Disturbing Treatments on the Contour   1.75     5.2. Steppe Limitations Mechanical Equipment Operation   2.0     5.3. Tractor Operation Limitation in Velanae and Meadows   1.75     5.4. Revegetation of Sturbed Areas   2.0     5.5. Organic Debris   1.75     5.8. Boolidiation of Organic Debris   1.75     5.9. Bestoide Application Monitoring and Evaluation   1.25     5.1. Presticide Deplication Monitoring and Evaluation   1.25     5.1. Prestoide Deplicition Monitoring and Evaluation		0.50
4-3. Documentation of Water Quality Data 0.57   4-4. Control of Solid Waste Disposal 3.07   4-5. Control of Solid Waste Disposal 3.07   4-6. Sanitation and Water Supply Facilities at Organizational Camps 3.07   4-7. WO Monitoring of OHV Use According to a Developed Plan 2.75   4-8. Hydrant/Faucet Sanitation in Developed Recreation Areas 3.07   4-9. Protection of Wich Developed and Dispersed Recreation Areas 3.07   4-10. Location of Stock Facilities/Use Areas in Widerness, etc. 3.02   Vegetation Manipulation 1.75   5-1. Soli Disturbing Treatments on the Contor 2.0   2-3. Tractor Operation Limitation in Welfands and Meadows 1.75   5-4. Revegetation of Surde Disturbed Areas 2.0   5-5. Disposal of Organic Dubris 1.75   5-6. Soli Moistrue Limitations for Tractor Operations 2.0   5-7. Pesticide Use Planning Process 1.57   5-8. Descal of Organic Dubris 1.75   5-9. Pesticide Split Contringency Planning 1.75?   5-10. Pesticide Split Contingency Planning 1.75?   5-11. Cleaning and Disposal of Pesticide Containers and Equipment 1.25?   5-12. Streamside Wet Area Protection during Pesticide Spraying 1.75?   5-13. Controlling Pesticide Distangenet Activities 2.0   5-2. Constift perestion Planting Fire Res		
4-4. Control of Sanitation Facilities 3.07   4-5. Control of Solid Waste Disposal 3.07   4-5. Sanitation and Water Supply Facilities at Organizational Camps 3.07   4-7. Wo Monitoring of OHV Use According to a Developed Plan 2.75   4-8. Hydrant/Fauctel Sanitation in Developed Recreation Stes 2.75   4-9. Protection of W0 in Developed and Dispersed Recreation Areas 3.07   4-10. Location of Stock Facilities/Use Areas in Wilderness, etc. 3.07   Vegetation Manipulation 1.75   5-2. Slope Limbations Mechanical Equipment Operation 2.00   5-3. Tactor Operation Limitation in Wellands and Meadows 1.75   5-2. Slope Limbations Mechanical Equipment Operations 2.00   5-3. Tractor Operation Limitation in Vellands and Meadows 1.75   5-4. Revegatation of Surface Disturbed Areas 2.00   5-5. Disposal of Organic Debris 1.75   5-6. Sole Moisture Limitations for Tractor Operations 2.0   5-7. Pesticide Application Monitoring and Evaluation 1.25   5-10. Pesticide Application Monitoring and Evaluation 1.25   5-11. Clearing and Disposal of Pesticide Containers and Equipment 1.57   5-12. Streamside Wel Kara Protection Juring Pesticide Spraying 1.757   5-13. Controlling Pesticide Diff During Pesticide Spraying 1.255   5-14. Freard Fuel Management Actititis <td></td> <td></td>		
4-5. Control of Solid Waste Disposal   3.07     4-6. Sanitation and Water Supply Facilities at Organizational Camps   3.07     4-7. WQ Monitoring of OHU Use According to a Developed Plan   2.75     4-8. Hydrant/Faucet Sanitation in Developed Recreation Sites   3.07     4-9. Protection of WQ in Developed and Dispersed Recreation Areas   3.07     4-10. Location of Stock Facilities/Use Areas in Wilderness, etc.   3.07     7-11. Soli Disturbing Treatments on the Contour   1.75     5-1. Soli Disturbing Treatments on the Contour   1.75     5-3. Tractor Operation Limitation in Wetlands and Meadows   1.75     5-4. Revegluation of Surk Facilities to Tractor Operations   2.0     5-7. Pesticide Use Planning Process   1.57     5-8. Pesticide Application per Label Directions and Legal Requirements   1.57     5-9. Pesticide Application per Label Directions and Legal Requirements   1.57     5-10. Pesticide Spill Contingency Planning   1.757     5-11. Cleaning and Disposal of Pesticide Containers and Equipment   1.257     5-12. Streamside Wet Area Protection during Pesticide Spraying   1.757     5-13. Controlling Pesticide Drift During Spray Application   1.25     5-12. Streamside Wet Area Protection Burning Effects   1.25     5-1. Readi		
46. Sanitation and Water Supply Facilities at Organizational Camps   3.02     47. WQ Monitoring of OHV Use According to a Developed Plan   2.75     48. Hydrant/Fauer Sanitation in Developed Recreation Sites   3.02     49. Protection of WQ in Developed and Dispersed Recreation Areas   3.02     410. Location of Stock Facilities/Use Areas in Wilderness, etc.   307     Vegetation Manipulation   1.75     52. Stope Limitations Mechanical Equipment Operation   2.0     53. Tractor Operation Limitation in Vetlands and Meadows   1.75     54. Sol Disturbing Treatments on the Contour   2.0     55. Operation I Organic Debrins   2.0     56. Sole Motisture Limitations in Vetlands and Meadows   1.75     57. Pesticide Organic Debrins   2.0     57. Pesticide Application per Label Directions and Legal Requirements   1.57     57. Pesticide Application Monitoring and Evaluation   1.25     51. Operation Jipperseion & Fuels Management   1.257     51. Cateraling Pesticide Drift During Spray Application   1.57     52. Respective Management Activities   2.0     53. Protection of Water Quality from Prescribed Burning Effects   1.25     54. Minimizing Watershed Damage from Fire Suppression Related Watershed Damage   3.07		
47. WQ Monitoring of OHV Use According to a Developed Plan   2.78     48. Hydrant/Faucet Sanitation in Developed Recreation Sites   40     49. Protection of WQ in Developed and Dispersed Recreation Areas   3.07     410. Location of Stock Facilities/Use Areas in Wilderness, etc.   3.07     Vegetation Mainputation   1.75     51. Soil Disturbing Treatments on the Contour   1.75     52. Siope Limitations Mechanical Equipment Operation   2.0     53. Tractor Operation Limitations and Meadows   1.75     54. Revegetation of Surface Disturbed Areas   2.0     55. Operation Limitations for Tractor Operations   2.0     57. Pesticide Application per Label Directions and Legal Requirements   1.57     58. Posticide Application Monitoring and Evaluation   1.25     59. Pesticide Application Monitoring and Evaluation   1.25     510. Resticide Spill Contingency Planning   1.75?     511. Cleaning and Disposal of Pesticide Containers and Equipment   1.25?     512. Streamside Wet Area Protection during Pesticide Spraying   1.75?     513. Controling and Disposal of Pesticide Burning Effects   1.25     52. Anademation of Water Quality in Formulating Fire Prescriptions   1.25     53. Protection of Water Quality in Formulating Fire Prescriptions </td <td>•</td> <td></td>	•	
4.8. Hydrant/Fauet Sanitation in Developed Recreation Sites   3.07     4.9. Protection of WQ in Developed and Dispersed Recreation Areas   3.07     4.10. Location of Stock Facilities/Use Areas in Wilderness, etc.   3.07     Vegetation Manipulation   1.75     5.1. Soil Disturbing Traintents on the Contour   2.0     5.2. Stope Limitations Mechanical Equipment Operation   2.0     5.3. Tractor Operation Limitation in Wellards and Meadows   1.75     5.4. Revegatation of Surface Disturbed Areas   2.0     5.5. Disposal of Organic Debris   1.75     5.6. Self Molistive Limitations for Tractor Operations   2.0     5.7. Pesticide Use Planning Process   1.57     5.8. Protection of Uracia Directions and Legal Requirements   1.57     5.9. Pesticide Application Monitoring and Evaluation   1.25     5.10. Ideaning and Disposal of Pesticide Containers and Equipment   1.257     5.12. Streamised Wet Area Protection during Pesticide Spiraying   1.757     5.13. Controlling Pesticide Drift During Spray Application   1.57     5.14. Revel Management Activities   2.0     6.25. Repair, or Stabilization of Water Quality from Prescriptions   1.25     6.3. Protection of Water Quality from Prescribed Burning Effects   3.07		
4-9. Protection of WQ in Developed and Dispersed Recreation Areas   3.02     4-10. Location of Stock Facilities/Use Areas in Wilderness, etc.   3.07     Vegetation Manipulation   1.75     5-1. Soli Disturbing Treatments on the Contour   1.75     5-2. Stope Limitations Mechanical Equipment Operation   2.0     5-3. Tractor Operation Limitations in Wetlands and Meadows   1.75     5-4. Revegetation of Surface Disturbed Areas   2.0     5-5. Disposal of Organic Debris   1.75     5-6. Soli Moisture Limitations for Tractor Operations   2.0     5-7. Posticide Use Planning Process   1.57     5-8. Pesticide Application Monitoring and Evaluation   1.25     5-10. Pesticide Spill Contingency Planning   1.757     5-11. Cleaning and Disposal of Pesticide Containers and Equipment   1.27     5-12. Streamside Wet Area Protection during Pesticide Spraying   1.757     5-13. Controlling Pesticide Drift During Spray Application   1.25     5-14. Resticide Drift During Spray Application   1.25     5-15. Streamside Wet Area Protection during Pesticide Spraying   1.25     5-12. Consideration of Water Quality in Formulating Fire Prescriptions   1.26     5-1. Resticide Drift During Spray Application   1.25     <		2.75
4-10. Location of Stock Facilities/Use Areas in Wilderness, etc.   3.09     Vegetation Manipulation		
Vegetation Manipulation   1.75     5-1. Soil Disturbing Treatments on the Contour   2.0     5-2. Slope Limitations Mechanical Equipment Operation   2.0     5-3. Tractor Operation Limitation in Wetlands and Meadows   1.75     5-4. Revegetation of Surface Disturbed Areas   2.0     5-5. Disposal of Organic Debris   2.0     5-7. Pesticide Use Planning Process   1.52     5-8. Pesticide Application per Label Directions and Legal Requirements   1.52     5-9. Pesticide Application Monitoring and Evaluation   1.255     5-10. Pesticide Spill Contingency Planning   1.751     5-11. Cleaning and Disposal of Pesticide Containers and Equipment   1.257     5-12. Streamside Wet Area Protection during Pesticide Spraying   1.752     5-13. Controling Pesticide Dirb During Spray Application   1.57     5-14. Streamside Wet Area Protection during Pesticide Spraying   1.25     5-13. Controling Pesticide During Dermulating Fire Prescriptions   1.25     6-3. Protection of Water Quality in Formulating Fire Prescriptions   1.25     6-4. Minimizing Watershed Damage from Fire Suppression Efforts   3.07     6-5. Repair, or Stabilization of Water Quality in Formulating Fire Prescriptions   2.07     6-6. Emeregrony Pheabilitation of Water Quality Morecon		
51. Soil Disturbing Treatments on the Contour   1.75     52. Slope Limitations Mechanical Equipment Operation   2.0     53. Tractor Operation Limitation in Wetlands and Meedows   1.75     54. Revegetation of Surface Disturbed Areas   2.0     55. Disposal of Organic Debrits   1.75     56. Soil Moisture Limitations for Tractor Operations   2.0     57. Pesticide Use Planning Process   1.57     58. Pesticide Application per Label Directions and Legal Requirements   1.57     59. Pesticide Application per Label Directions and Equipment   1.25     51. Cleaning and Disposal of Pesticide Containers and Equipment   1.257     51.3. Controlling Pesticide Drift During Spray Application   1.57     51.3. Controlling Pesticide Drift During Spray Application   1.57     52. Consideration of Water Quality in Formulating Fire Prescriptions   1.25     63. Station of Water Quality in Personaling Effects   1.25     64. Minimizing Watershed Damage from Fire Suppression Efforts   3.07     65. Repair, or Stabilization of Fire Suppression Related Watershed Damage   3.07     64. Emergency Rehabilitation of Watersheds Following Wildfires   2.07     71. Watershed Management   2.07     72. Conduct Floodplain Hazard Analysis and Evaluation <t< td=""><td></td><td>3.0?</td></t<>		3.0?
5-2. Stope Limitations Mechanical Equipment Operation   2.0     6-3. Tractor Operation Limitation in Wetlands and Meadows   1.75     6-4. Revegetation of Surface Disturbed Areas   2.0     6-5. Disposal of Organic Debris   1.75     6-6. Soil Moisture Limitations for Tractor Operations   2.0     6-7. Pesticide Use Planning Process   1.5?     5-8. Pesticide Application Monitoring and Legal Requirements   1.5?     5-9. Pesticide Application Monitoring and Legal Requirements   1.25     5-10. Pesticide Spill Contingency Planning   1.75?     5-11. Cleaning and Disposal of Pesticide Containers and Equipment   1.25?     5-12. Streamside Wet Area Protection during Pesticide Spraying   1.75?     5-13. Controlling Pesticide Drift During Spray Application   1.5?     Fire Suppression & Fuels Management   -     6-1. Fire and Fuel Management Activities   2.0     6-2. Consideration of Water Quality in Formulating Fire Prescriptions   1.25     6-3. Brotection of Water Quality in Formulating Fire Prescriptions   1.25     6-3. Protection of Water Quality in Formulating Fire Prescriptions   2.00     6-4. Minimizing Watershed Damage from Fire Suppression Related Watershed Damage   3.07     6-5. Repegiar, or Stabilization of Fire Suppression Re		4.70
5.3   Tractor Operation Limitation in Wellands and Meadows   1.75     5.4   Revegetation of Surface Disturbed Areas   2.0     5.5   Disposal of Organic Debms   1.75     5.6   District Debms   2.0     5.7   Pesticide Use Planning Process   1.57     5.8   Pesticide Application per Label Directions and Legal Requirements   1.52     5.9   Pesticide Application Monitoring and Evaluation   1.25     5.10. Pesticide Spill Contingency Planning   1.75?     5.11. Cleaning and Disposal of Pesticide Containers and Equipment   1.257     5.12. Streamside Wet Area Protection during Pesticide Spraying   1.75?     5.13. Controlling Pesticide Drift During Spray Application   1.57     Fire Suppression & Fuels Management     6.1. Fire and Fuel Management Activities   2.0     6.2. Consideration of Water Quality in Formulating Fire Prescriptions   1.25     6.3. Protection of Water Quality from Prescribed Burning Effects   1.25     6.4. Minimizing Watershed Damage from Fire Suppression Related Watershed Damage   3.02     6.5. Repair, or Stabilization of Fire Suppression Related Watershed Damage   3.02     6.6. Emergency Rehabilitation of Watersheds Following Wildfires   2.0? </td <td></td> <td></td>		
54. Revegetation of Surface Disturbed Areas   2.0     55. Disposal of Organic Debris   1.75     56. Soli Moisture Limitations for Tractor Operations   2.0     57. Pesticide Use Planning Process   1.57     58. Pesticide Application per Label Directions and Legal Requirements   1.57     59. Pesticide Application Monitoring and Evaluation   1.25     510. Pesticide Spill Contingency Planning   1.757     511. Cleaning and Disposal of Pesticide Containers and Equipment   1.257     512. Streamside Wet Area Protection during Pesticide Spraying   1.757     513. Controlling Pesticide Drift During Spray Application   1.57     Fire Suppression & Fuels Management   2.0     61. Fire and Fuel Management Activities   2.0     62. Consideration of Water Quality in Formulating Fire Prescriptions   1.25     63. Protection of Water Quality from Presorison Efforts   3.02     64. Minimizing Watershed Damage from Fire Suppression Efforts   3.02     65. Repair, or Stabilization of Vatersheds Following Wildfires   2.0?     71. Watershed Restoration   2.0?     72. Conduct Floodplain Hazard Analysis and Evaluation   2.0?     73. Protection of Wetlands   2.0?     74. Spill Prevention Control and Countermeasu		
5-5 Disposal of Organic Debris   1.75     5-6 Soil Moisture Limitations for Tractor Operations   2.0     5-7. Pesticide Use Planning Process   1.5?     5-8. Pesticide Application per Label Directions and Legal Requirements   1.5?     5-9. Pesticide Application Monitoring and Evaluation   1.25     5-10. Pesticide Spill Contingency Planning   1.75?     5-11. Cleaning and Disposal of Pesticide Containers and Equipment   1.25?     5-12. Streamside Wet Area Protection during Pesticide Spraying   1.75?     5-13. Controlling Pesticide Drift During Spray Application   1.5?     Fire Suppression & Fuels Management   2.0     6-1. Fire and Fuel Management Activities   2.0     6-2. Consideration of Water Quality from Prescribed Burning Effects   1.25     6-3. Protection of Water Quality from Prescribed Burning Effects   1.25     6-4. Minimizing Watershed Damage from Fire Suppression Efforts   3.0?     6-5. Repair, or Stabilization of Watersheds Following Wildfires   2.0?     Watershed Restoration   2.0?     7-1. Watershed Restoration   2.0?     7-3. Protection of Wetlands   2.0?     7-4. Spill Prevention Control and Countermeasures (SPCC) Plan   2.5?     7-5. Control of Activities Under Speci		
5-7. Pesticide Use Planning Process   1.5?     5-8. Pesticide Application per Label Directions and Legal Requirements   1.5?     5-9. Pesticide Application Monitoring and Evaluation   1.25     5-10. Pesticide Spiil Contingency Planning   1.75?     5-11. Cleaning and Disposal of Pesticide Containers and Equipment   1.25?     5-12. Streamside Wet Area Protection during Pesticide Spraying   1.75?     5-13. Controlling Pesticide Drift During Spray Application   1.5?     Fire Suppression & Fuels Management   2.0     6-1. Fire and Fuel Management Activities   2.0     6-2. Consideration of Water Quality in Formulating Fire Prescriptions   1.25     6-3. Protection of Water Quality in Formulating Fire Prescriptions   1.25     6-4. Minimizing Watershed Damage from Fire Suppression Efforts   3.0?     6-5. Repair, or Stabilization of Watersheds Following Wildfires   2.6?     Watershed Restoration   2.0?     7-1. Watershed Restoration   2.0?     7-3. Protection of Wetlands   2.0?     7-4. Spill Prevention Control and Countermeasures (SPCC) Plan   2.5?     7-5. Contol of Activities Under Special Use Permit   2.0?     7-6. Water Quality Monitoring   2.5?     7-7. Kourol of Activities Under Spec	5-5. Disposal of Organic Debris	
5.8. Pesticide Application per Label Directions and Legal Requirements   1.5?     5.9. Pesticide Application Monitoring and Evaluation   1.25     5.10. Pesticide Spill Contingency Planning   1.75?     5.11. Cleaning and Disposal of Pesticide Containers and Equipment   1.25?     5.12. Streamside Wet Area Protection during Pesticide Spraying   1.75?     5.13. Controlling Pesticide Drift During Spray Application   1.5?     Fire Suppression & Fuels Management     6.1. Fire and Fuel Management Activities   2.0     6.2. Consideration of Water Quality in Formulating Fire Prescriptions   1.25     6.3. Protection of Water Quality in Formulating Fire Prescriptions   1.25     6.4. Minimizing Watershed Damage from Fire Suppression Efforts   3.0?     6.4. Stabilization of Fire Suppression Related Watershed Damage   3.0?     6.5. Repair, or Stabilization of Water Suppression Related Watershed Damage   2.0?     7.1. Watershed Management   2.0?     7.2. Conduct Floodplain Hazard Analysis and Evaluation   2.0?     7.3. Protection of Wetlands   2.0?     7.4. Spill Prevention Control and Countermeasures (SPCC) Plan   2.5?     7.5. Control of Activities Under Special Use Permit   2.0?     7.4. Spill Prevention Control and Countermeasures (SPC	5-6. Soil Moisture Limitations for Tractor Operations	2.0
5-9. Pesticide Application Monitoring and Evaluation   1.25     5-10. Pesticide Spill Contingency Planning   1.757     5-11. Cleaning and Disposal of Pesticide Containers and Equipment   1.257     5-12. Streamside Wet Area Protection during Pesticide Spraying   1.757     5-13. Controlling Pesticide Drift During Spray Application   1.57     Fire Suppression & Fuels Management   2.0     6-1. Fire and Fuel Management Activities   2.0     6-2. Consideration of Water Quality in Formulating Fire Prescriptions   1.25     6-3. Protection of Water Quality in Formulating Fire Prescriptions   1.25     6-4. Minimizing Watershed Damage from Fire Suppression Efforts   3.07     6-5. Repair, or Stabilization of Fire Suppression Efforts   3.07     6-6. Emergency Rehabilitation of Watersheds Following Wildfires   2.0?     7-1. Watershed Restoration   2.0?     7-2. Conduct Floodplain Hazard Analysis and Evaluation   2.0?     7-3. Protection of Water Special Use Permit   2.0?     7-4. Spill Prevention Control and Countermeasures (SPCC) Plan   2.5?     7-5. Control of Activities Under Special Use Permit   2.0?     7-5. Control of Activities Under Special Use Permit   2.0?     7-5. Control of Activities Under Special Use Permit	5-7. Pesticide Use Planning Process	1.5?
5-10. Pesticide Spill Contingency Planning   1.75?     5-11. Cleaning and Disposal of Pesticide Containers and Equipment   1.25?     5-12. Streamside Wet Area Protection during Pesticide Spraying   1.75?     5-13. Controlling Pesticide Dift During Spray Application   1.75?     5-13. Controlling Pesticide Dift During Spray Application   1.5?     Fire Suppression & Fuels Management   2.0     6-1. Fire and Fuel Management Activities   2.0     6-2. Consideration of Water Quality in Formulating Fire Prescriptions   1.25     6-3. Protection of Water Quality from Prescribed Burning Effects   1.25     6-4. Minimizing Watershed Damage from Fire Suppression Efforts   3.0?     6-5. Repair, or Stabilization of Watersheds Following Wildfires   2.0?     Watershed Management   7.1. Watershed Restoration   2.0?     7-1. Watershed Restoration   2.0?   7.2. Conduct Floodplain Hazard Analysis and Evaluation   2.0?     7-3. Protection of Wetlands   2.0?   2.0?   7.4. Spill Prevention Control and Countermeasures (SPCC) Plan   2.5?     7-4. Spill Prevention Control and Countermeasures (SPCC) Plan   2.5?   7.5. Control of Activities Under Special Use Permit   2.0?     7-5. Control of Activities Under Special Use Permit   2.5?   2.5?	5-8. Pesticide Application per Label Directions and Legal Requirements	1.5?
5-11. Cleaning and Disposal of Pesticide Containers and Equipment   1.25?     5-12. Streamside Wet Area Protection during Pesticide Spraying   1.75?     5-13. Controlling Pesticide Drift During Spray Application   1.5?     Fire Suppression & Fuels Management     6-1. Fire and Fuel Management Activities   2.0     6-2. Consideration of Water Quality in Formulating Fire Prescriptions   1.25     6-3. Protection of Water Quality in Promulating Fire Prescriptions   1.25     6-4. Minimizing Watershed Damage from Fire Suppression Efforts   3.0?     6-5. Repair, or Stabilization of Fire Suppression Related Watershed Damage   3.0?     6-6. Emergency Rehabilitation of Water Sheds Following Wildfires   2.0?     7-1. Watershed Restoration   2.0?     7-2. Conduct Floodplain Hazard Analysis and Evaluation   2.0?     7-3. Protection of Wetlands   2.0?     7-4. Spill Prevention Control and Countermeasures (SPCC) Plan   2.5?     7-5. Control of Activities Under Special Use Permit   2.5?     7-6. Water Quality Monitoring   2.5?     7-7. Management by Closure to Use (Seasonal, Temp & Perm)   2.5?     7-8. Cumulative Off-site Watershed Effects (Needs Improvement)   3.0? <b>Range Management</b> 3.0?     <		
5-12. Streamside Wet Area Protection during Pesticide Spraying   1.75?     5-13. Controlling Pesticide Drift During Spray Application   1.5?     Fire Suppression & Fuels Management   2.0     6-1. Fire and Fuel Management Activities   2.0     6-2. Consideration of Water Quality in Formulating Fire Prescriptions   1.25     6-3. Protection of Water Quality from Prescribed Burning Effects   1.25     6-4. Minimizing Watershed Damage from Fire Suppression Efforts   3.02     6-5. Repair, or Stabilization of Fire Suppression Related Watershed Damage   2.5?     Watershed Management   2.0?     7-1. Watershed Restoration   2.0?     7-2. Conduct Floodplain Hazard Analysis and Evaluation   2.0?     7-3. Protection of Wetlands   2.0?     7-4. Spill Prevention Control and Countermeasures (SPCC) Plan   2.5?     7-5. Control of Activities Under Special Use Permit   2.0?     7-6. Water Quality Monitoring   2.5?     7-7. Management by Closure to Use (Seasonal, Temp & Perm)   2.5?     7-8. Cumulative Off-site Watershed Effects (Needs Improvement)   3.0?     8-1. Range Analysis and Planning   2.5     8-2. Grazing Permit System   2.5	5-10. Pesticide Spill Contingency Planning	1.75?
5-13. Controlling Pesticide Drift During Spray Application   1.5?     Fire Suppression & Fuels Management   2.0     6-1. Fire and Fuel Management Activities   2.0     6-2. Consideration of Water Quality in Formulating Fire Prescriptions   1.25     6-3. Protection of Water Quality from Prescribed Burning Effects   1.25     6-4. Minimizing Watershed Damage from Fire Suppression Efforts   3.0?     6-5. Repair, or Stabilization of Fire Suppression Related Watershed Damage   3.0?     6-6. Emergency Rehabilitation of Watersheds Following Wildfires   2.0?     Watershed Management   2.0?     7-1. Watershed Restoration   2.0?     7-2. Conduct Floodplain Hazard Analysis and Evaluation   2.0?     7-3. Protection of Wetlands   2.0?     7-4. Spill Prevention Control and Countermeasures (SPCC) Plan   2.5?     7-5. Control of Activities Under Special Use Permit   2.0?     7-6. Water Quality Monitoring   2.5?     7-7. Management by Closure to Use (Seasonal, Temp & Perm)   2.5?     7-8. Cumulative Off-site Watershed Effects (Needs Improvement)   3.0?     8-1. Range Analysis and Planning   2.5     8-2. Grazing Permit System   2.5	5-11. Cleaning and Disposal of Pesticide Containers and Equipment	1.25?
Fire Suppression & Fuels Management     6-1. Fire and Fuel Management Activities     6-2. Consideration of Water Quality in Formulating Fire Prescriptions     6-2. Consideration of Water Quality from Prescribed Burning Effects     6-3. Protection of Water Quality from Prescribed Burning Effects     6-4. Minimizing Watershed Damage from Fire Suppression Efforts     6-4. Minimizing Watershed Damage from Fire Suppression Efforts     6-5. Repair, or Stabilization of Fire Suppression Related Watershed Damage     6-6. Emergency Rehabilitation of Watersheds Following Wildfires     Watershed Management     7-1. Watershed Restoration     7-2. Conduct Floodplain Hazard Analysis and Evaluation     7-3. Protection of Wetlands     7-4. Spill Prevention Control and Countermeasures (SPCC) Plan     7-5. Control of Activities Under Special Use Permit     7-6. Water Quality Monitoring     7-7. Management by Closure to Use (Seasonal, Temp & Perm)     7-8. Cumulative Off-site Watershed Effects (Needs Improvement)     8-1. Range Analysis and Planning     8-1. Range Analysis and Planning	5-12. Streamside Wet Area Protection during Pesticide Spraying	1.75?
6-1. Fire and Fuel Management Activities   2.0     6-2. Consideration of Water Quality in Formulating Fire Prescriptions   1.25     6-3. Protection of Water Quality from Prescribed Burning Effects   1.25     6-4. Minimizing Watershed Damage from Fire Suppression Efforts   3.0?     6-5. Repair, or Stabilization of Fire Suppression Related Watershed Damage   3.0?     6-6. Emergency Rehabilitation of Watersheds Following Wildfires   2.5?     Watershed Management   2.0?     7-1. Watershed Restoration   2.0?     7-2. Conduct Floodplain Hazard Analysis and Evaluation   2.0?     7-3. Protection of Wetlands   2.0?     7-4. Spill Prevention Control and Countermeasures (SPCC) Plan   2.5?     7-5. Control of Activities Under Special Use Permit   2.0?     7-6. Water Quality Monitoring   2.5?     7-7. Management by Closure to Use (Seasonal, Temp & Perm)   2.5?     7-8. Cumulative Off-site Watershed Effects (Needs Improvement)   3.0? <b>Range Management</b> 8.1     8-1. Range Analysis and Planning   2.5     8-2. Grazing Permit System   2.5	5-13. Controlling Pesticide Drift During Spray Application	1.5?
6-2. Consideration of Water Quality in Formulating Fire Prescriptions   1.25     6-3. Protection of Water Quality from Prescribed Burning Effects   1.25     6-4. Minimizing Watershed Damage from Fire Suppression Efforts   3.0?     6-5. Repair, or Stabilization of Fire Suppression Related Watershed Damage   3.0?     6-6. Emergency Rehabilitation of Watersheds Following Wildfires   2.5?     Watershed Management   2.0?     7-1. Watershed Restoration   2.0?     7-2. Conduct Floodplain Hazard Analysis and Evaluation   2.0?     7-3. Protection of Wetlands   2.0?     7-4. Spill Prevention Control and Countermeasures (SPCC) Plan   2.5?     7-5. Control of Activities Under Special Use Permit   2.0?     7-6. Water Quality Monitoring   2.5?     7-7. Management by Closure to Use (Seasonal, Temp & Perm)   2.5?     7-8. Cumulative Off-site Watershed Effects (Needs Improvement)   3.0?     8-1. Range Analysis and Planning   2.5     8-2. Grazing Permit System   2.5	Fire Suppression & Fuels Management	
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7-6. Water Quality Monitoring   2.5?     7-7. Management by Closure to Use (Seasonal, Temp & Perm)   2.5?     7-8. Cumulative Off-site Watershed Effects (Needs Improvement)   3.0?     Range Management   8-1. Range Analysis and Planning     8-2. Grazing Permit System   2.5		
7-7. Management by Closure to Use (Seasonal, Temp & Perm)   2.5?     7-8. Cumulative Off-site Watershed Effects (Needs Improvement)   3.0?     Range Management   3.0?     8-1. Range Analysis and Planning   2.5     8-2. Grazing Permit System   2.5		
7-8. Cumulative Off-site Watershed Effects (Needs Improvement)   3.0?     Range Management   3.0?     8-1. Range Analysis and Planning   2.5     8-2. Grazing Permit System   2.5		
Range Management8-1. Range Analysis and Planning2.58-2. Grazing Permit System2.5		
8-1. Range Analysis and Planning2.58-2. Grazing Permit System2.5		3.0?
8-2. Grazing Permit System 2.5		
	8-1. Range Analysis and Planning	2.5
8-3. Rangeland Improvements 3.0	8-2. Grazing Permit System	2.5
	8-3. Rangeland Improvements	3.0

## **BMPEP Score, Effectiveness when Implemented**

Unscored	-	Gray
<u>&gt;</u> 90%	-	Green
Other	-	Uncolored

## Average Concern Level

$(\text{score:} \leq 2.0) - \text{Uncold}$	red
(score: > 2.0, < 2.5) - Yellow	
(score: 2.5, < 2.75) - Orange	Э
(score: <u>&gt;</u> 2.75) – Red	
	$(\text{score:} \leq 2.0) - \text{Uncold}$ (score: > 2.0, < 2.5) - Yellow $(\text{score:} 2.5, \leq 2.75) - \text{Orange}$ $(\text{score:} \geq 2.75) - \text{Red}$