			NAT	TIONAL	RANKI	NG TEM	IPLATE								
TEMPLATE NAME							EW	PP-FPE Ge	eneral						
PROGRAM								EWPP-FPI	E						
LAND USES					MODI	IFIERS (the modi	fiers- mu	ıst be me	t and are not	or but a	nd)			
	Included		Included		Included		Included		Included		Included		Included		Included
Crop	V	Grazed		Irrigated		Drained		Organic		Water Feature		Protected		Hayed	
Forest	V	Grazed		Irrigated		Drained		Organic		Water Feature		Protected		Hayed	
Range	V	Grazed		Irrigated		Drained		Organic		Water Feature		Protected		Hayed	
Pasture	V	Grazed		Irrigated		Drained		Organic		Water Feature		Protected		Hayed	
Protected		Grazed		Irrigated		Drained		Organic		Water Feature		Protected		Hayed	
Farmstead	V	Grazed		Irrigated		Drained		Organic		Water Feature		Protected		Hayed	
Developed Land	✓	Grazed		Irrigated		Drained		Organic		Water Feature		Protected		Hayed	
Water	V	Grazed		Irrigated		Drained		Organic		Water Feature		Protected		Hayed	
Other Rural Land	7	Grazed		Irrigated		Drained		Organic		Water Feature		Protected		Hayed	
Associated Ag Land	7	Grazed		Irrigated		Drained		Organic		Water Feature		Protected		Hayed	
Undetermined		Grazed		Irrigated		Drained		Organic		Water Feature		Protected		Hayed	
RESOURCE CONCERN CATEGORIES	Min%	Default	Max%	Included					Notes	(Reasons for Inc	clusions)				
Air Quality emissions	0	0	0												
Emmissions of airborne reactive nitrogen															
Emmissions of greenhouse gases - GHGs															
Emmissions of ozone precursors															
Emmissions of particulate matter (PM) and PM															
Objectionable odor															
Total		0													
Aquatic Habitat	0	3	15	V											
Aquatic habitat for fish and other organisms	0	67	100	7											
Elevated water temperature	0	33	50	✓											
Total		100													
Concentrated Erosion	0	15	25	✓											
Bank erosion from streams, shorelines, or water				7											
conveyances channels	0	70	100												
Classic gully erosion	0	15	50	V											
Ephemeral gully erosion	0	15	50	V											
Total	-	100													
Degraded Plant Condition	0	2	5	4											
Plant productivity and health	0	50	100												
Plant structure and composition	0	50	100	2											
	U		100	Y											
Total		100	25												
Field Sediment, Nutrient, and Pathogen Loss	0	15	25												
Nutrients transported to groundwater	0	35	100	V											
Nutrients transported to surface water	0	28	100	✓											
Pathogens and chemicals from manure, biosolids, or				V											
compost applications transported to groundwater	0	4	15												
Pathogens and chemicals from manure, biosolids, or				V											
compost applications transported to surface water	0	4	15												

	_		1	
Sediment transported to surface water	0	29	100	V
Total		100	1	
Field Pesticide Loss	0	4	10	2
Pesticides transported to groundwater	0	50	75	Ø
Pesticides transported to surface water	0	50	100	V
Total		100		
Fire Management	0	1	5	✓
Wildfire hazard from biomass accumulation	0	100	100	V
To	tal	100		
Inefficient Energy Use	0	0	0	
Energy efficient equipment and facilities				
Energy efficient farming/ranching practices and field operations				
To	tal	0		
Livestock Production Limitation	0	0	0	
Feed and forage balance	-	•		
Inadequate livestock shelter				
Inadequate livestock water quantity, quality, and				
distribution	. 1			
To		0		
Pest Pressure	0	0	0	
Plant pest pressure				
To	tal	0		
Salt Losses to Water	0	2	5	V
Salt transported to groundwater	0	50	100	✓
Salt transported to surface water	0	50	100	✓
To	tal	100		
Soil Quality Limitations	0	0	0	
Aggregate instability				
Compaction				
Concentration of salts or other chemicals				
Organic matter depletion		1		
Soil organism habitat loss or degradation		1		
Subsidence		1	1	
To	tal	0		_
Source Water Depletion	0	7	10	7
Groundwater depletion	0		60	7
		40		
Inefficient irrigation water use	0	0	0	
Surface water depletion	0	60	75	V
To		100		
Storage and Handling of Pollutants	0	4	10	✓
Nutrients transported to groundwater	0	20	50	V
Nutrients transported to surface water	0	20	100	✓
Pesticides transported to surface water	0	20	50	V
Petroleum, heavy metals, and other pollutants transported to groundwater	0	20	50	7
Petroleum, heavy metals, and other pollutants	-	20	30	7
transported to surface water	0	20	50	
To		100	50	
10	ıaı	100		

Terrestrial Habitat	0	15	30	V						
Terrestrial habitat for wildlife and invertebrates	0	100	100		1					
Total		100			1					
Weather Resilience	0	11	20	v						
Drifted snow	0	10	25	V						
Naturally available moisture use	0	10	25	V						
Ponding and flooding	0	35	100	V	1					
Seasonal high water table	0	10	25	V	1					
Seeps	0	35	60	V	1					
Total		100			1					
Wind and Water Erosion	0	6	15	V						
Sheet and rill erosion	0	85	100	V						
Wind erosion	0	15	30	V	1					
Total		100								
Long-term Protection of Land	15	15	50	7						
Threat of Conversion										
Loss of functions and values	100	100	100	7						
Total		100								
Resource Concern Categories Total		100								
Conservation Activities	List Activities (see tabs)									
Vegetative Management					See Conservation Practices Tab					
					Dec Combettuden Fluctures Fuc					
Enhancements	N/A									
Easement Practices	Long-Term Protection of Land – Permanent Easement, Acquisition Process – Title Search, Acquisition Process – Environmental Database Records Search, Acquisition Process – Environmental Database Records Search Update, Acquisition Process – Full Phase I, Acquisition Process – Appraisal, Acquisition Process – Appraisal Update, Acquisition Process – Appraisal Technical Review First Review, Acquisition Process – Appraisal Technical Review Acquisition Process – Appraisal Technical Review, Acquisition Process – Appraisal Technical Review, Acquisition Process – Appraisal Technical Review First Review First Review, Acquisition Process – Appraisal Technical Review First Review									
RANKING COMPONENT WEIGHTS	Min%	Default	Max%							
Vulnerabilities	5	10	20							
Planned Practice Points	5	20	30							
Resource Priorites	20	30	40							
Program Priorities	25	40	50							
Efficiency = (Planned Practice Points divided by Average										
Practice Cost)	0	0	0							
Total		100								

Practice Code	Practice Name
314	Brush Management
315	Herbaceous Weed Treatment
320	Irrigation Canal or Lateral
326	Clearing and Snagging
327	Conservation Cover
338 340	Prescribed Burning
	Cover Crop
342	Critical Area Planting
348	Dam, Diversion
350	Sediment Basin
351	Well Decommissioning
356	Dike
360	Waste Facility Closure
362	Diversion
378	Pond
380	Windbreak/Shelterbelt Establishment
382	Fence
386	Field Border
390	Riparian Herbaceous Cover
391	Riparian Forest Buffer
393	Filter Strip
394	Firebreak
395	Stream Habitat Improvement and Management
396	Aquatic Organism Passage
402	Dam
410	Grade Stabilization Structure
420	Wildlife Habitat Planting
422	Hedgerow Planting
460	Land Clearing
466	Land Smoothing
468	Lined Waterway or Outlet
472	Access Control
482	Mole Drain
484	Mulching
490	Tree/Shrub Site Preparation
500	Obstruction Removal
550	Range Planting
555	Rock Barrier
572	Spoil Spreading
578	Stream Crossing
580	Streambank and Shoreline Protection
582	Open Channel
584	Channel Bed Stabilization
587	Structure for Water Control
595	Integrated Pest Management
601	Vegetative Barrier
-	1 6

Practice Code	Practice Name
603	Herbaceous Wind Barriers
606	Subsurface Drain
607	Surface Drain, Field Ditch
608	Surface Drain, Main or Lateral
609	Surface Roughening
612	Tree/Shrub Establishment
620	Underground Outlet
630	Vertical Drain
633	Waste Recycling
634	Waste Transfer
635	Vegetated Treatment Area
638	Water and Sediment Control Basin
643	Restoration of Rare or Declining Natural Communities
644	Shallow Water Development and Management
644	Wetland Wildlife Habitat Management
645	Upland Wildlife Habitat Management
647	Early Successional Habitat Development/Management
649	Structures for Wildlife
650	Windbreak/Shelterbelt Renovation
654	Road/Trail/Landing Closure & Treatment
656	Constructed Wetland
657	Wetland Restoration
658	Wetland Creation
659	Wetland Enhancement
660	Tree/Shrub Pruning
666	Forest Stand Improvement
739	VEGETATED SUBSURFACE DRAIN OUTLET
755	Well Plugging