

SPRING CREEK 319 PROJECT SEGMENT 1 – 2011 BMP COST LIST AND COST SHARE RATES

Best Management Practice	Practice Standard	Units	Unit Cost	\$319 Cost-Share	Participant Cost-Share	Cost-Share Type
Access Control	472	Acre	\$100.00	70%	30%	FR
Channel Vegetation	322	Feet	\$6.00	70%	30%	AM
Conservation Cover	327	Acre	\$120.00	70%	30%	AM
Cover Crop	340	Acre	\$30.00	70%	30%	AM
Critical Area Planting	342	Acre	\$65.00	70%	30%	AM
Dike	356	Feet	\$3.00	70%	30%	AM
Diversion	362	Feet	\$3.00	70%	30%	AM
Fence, 4-wire	382	Feet	\$2.25	70%	30%	AM
Fence, Portable Electric	382	Feet	\$1.50	70%	30%	AM
Fence, Corral Panel	382	Feet	\$25.00	70%	30%	AM
Filter Strip	393	Acre	\$80.00	70%	30%	AM
Forage Harvest Management	511	Acre	\$90.00	70%	30%	FR
Grade Stabilization Structures	410	Each	\$8,500.00	70%	30%	AM
Grassed Waterway	412	Feet	\$3.00	70%	30%	AM
Grazing Land Mechanical Treatment	548	Acre	\$40.00	70%	30%	AM
Heavy Use Area Protection	561	Feet	\$30.00	70%	30%	AM
Irrigation System, Microirrigation	441	Each	\$3.50	70%	30%	AM
Nutrient Management	590	Acre	\$40.00	70%	30%	FR
Open Channel	582	Cuyd	\$1.75	70%	30%	AM
OWTS – Single Family Residence	DENR/County	Each	\$6,000.00	60%	40%	AM
OWTS – Private Seasonal Cabin/Dwelling	DENR/County	Each	\$4,000.00	60%	40%	AM
OWTS – Commercial Seasonal Cabin/Dwelling	DENR/County	Each	\$4,000.00	10%	90%	AM
OWTS – Small Residential	DENR/County	Each	\$15,000.00	60%	40%	AM
OWTS – Small Commercial/Industrial	DENR/County	Each	\$15,000.00	10%	90%	AM
OWTS – Medium Commercial/Industrial	DENR/County	Each	\$30,000.00	10%	90%	AM
OWTS – Large Commercial/Industrial	DENR/County	Each	\$60,000.00	10%	90%	AM
OWTS – Aerobic Treatment Unit (ATU)	DENR/County	Each	\$10,000.00	60%	40%	AM
OWTS – Mound System	DENR/County	Each	\$15,000.00	60%	40%	AM
OWTS – Evapotranspiration System	DENR/County	Each	\$20,000.00	60%	40%	AM
OWTS – Graywater System	DENR/County	Each	\$10,000.00	60%	40%	AM
OWTS – Management Plan	DENR/County	Each	\$1,000.00	60%	40%	AM
Pasture and Hayland Planting	512	Acre	\$65.00	70%	30%	AM
Pest Management	595	Acre	\$40.00	70%	30%	FR
Pipeline, PVC, HDPE, PE Pipe 1.25"- 8"	516	Feet	\$2.00	70%	30%	AM
Pond	378	Each	\$4,000.00	70%	30%	AM
Prescribed Grazing	528	Acre	\$8.00	70%	30%	FR
Pumping Plant for Water Control	533	Each	\$4,500.00	70%	30%	AM
Range Planting	550	Acre	\$100.00	70%	30%	AM

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Riparian Forest Buffer	391	Acre	\$7,000.00	70%	30%	AM
Riparian Herbaceous Cover	390	Acre	\$80.00	70%	30%	AM
Sediment Basin	350	AU	\$24.00	70%	30%	AM
Spring Development	574	Each	\$3,750.00	70%	30%	AM
Stream Crossing	578	Feet	\$32.00	70%	30%	AM
Streambank and Shoreline Protection	580	Feet	\$115.00	70%	30%	AM
Structure for Water Control	587	Each	\$20,000.00	70%	30%	AM
Waste Storage Facility	313	AU	\$150.00	70%	30%	AM
Waste Transfer	634	Each	\$15,600.00	70%	30%	AM
Waste Treatment	629	Each	\$12,000.00	70%	30%	AM
Waste Treatment Lagoon	359	AU	\$100.00	70%	30%	AM
Water and Sediment Control Basin	638	Each	\$5,500.00	70%	30%	AM
Water Well	642	Feet	\$60.00	70%	30%	AM
Watering Facility	614	Each	\$1,600.00	70%	30%	AM
Well Decommissioning	351	Each	\$1,800.00	70%	30%	AM
Wetland Creation	658	Acre	\$2,600.00	70%	30%	AM
Wetland Enhancement	659	Acre	\$320.00	70%	30%	AM
Wetland Restoration	657	Acre	\$720.00	70%	30%	AM
Wetland Wildlife Habitat Management	644	Acre	\$720.00	70%	30%	FR

AM – Actual cost not to exceed a specified maximum cost

AC – Average Cost

AA – Actual cost not to exceed the average cost

FR – Flat rate cost

AU – Animal Unit

Cuyd – Cubic yard

Feet – linear foot

PVC – polyvinyl chloride

HDPE – high-density polyethylene

PE – polyethylene