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Step 3: Submit Your NOI								
Deadlines for Submitting NOIs								
Type of Project	Deadline to Submit	Date of Permit Coverage						
New Project (construction commencing on or after Feb 16, 2012)	At least 14 days prior to construction commencement	14 days after EPA has acknowledged receipt of your NOI, unless your authorization has been delayed or denied						
Existing Project (construction commencing before February 16, 2012)	No later than May 16, 2012	14 days after EPA has acknowledged receipt of your NOI, unless your authorization has been delayed or denied						
Emergency-Related Project	No later than 30 days after construction commencement	Provisionally covered under the permit immediately, and fully covered 14 calendar days after EPA has acknowledged receipt of your NOI, unless your authorization has been delayed or denied						

































Overview of EPA's 2012 C Erosion and Se Natural Buffers	diment	Contro	ol Requ	iremen	its –
Step I: Estimate 1 Natural Buffer	the Sedim	nent Remo	oval from	the 50-fc	oot
Type of Buffer Vegetation	Clay	Silty Clay Loam or Clay- Loam	Sand	Sandy Clay Loam, Loamy Sand or Silty Clay	Loam, Silt Sandy Loam or Silt Loam
Tall Fescue grass Medium-density Weeds	71 56	85 73	80 55	86 66	90 78
Low-density Warm- season Native Bunchgrass (i.e., Grama Grass)	53	70	51	62	67
Southern Mixed Prairie Grass	53	71	52	63	50
Southern Range Cold Desert Shrubs	56	73	55	65	53





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ndy Clay
Loam, Loam, Silt,
my Sand Sandy Loam
Silty Clay or Silt Loam
Low Moderate
Low Low
Low Low
Lo m Sil

atural Buffers Small Lot Requirements Step 2: Determine Buffer Requirements Corresponding to Risk Level						
Low Risk	No Additional Requirements	No Additional Regts	Double Perimeter Control	Double Perimeter Control		
Moderate Risk	No Additional Requirements	Double Perimeter Control	Double Perimeter Control	Double Perimeter Control and 7-Day Site Stabilization		
High Risk	No Additional Requirements	Double Perimeter Control	Double Perimeter Control and 7-Day Site Stabilization	Double Perimeter Control and 7-Day Site Stabilization		







Overview of EPA's 2012 CGP



 Utilize outlet structures that withdraw water from surface, unless infeasible

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