

OFFICE USE ONLY	In an act on Daniel #
NDCS NDCL NDRS NDRL CIP-DOE CIP-DWQ CIP-OTH DEMO	Inspector Report #

## SOIL EROSION AND SEDIMENT CONTROL INSPECTION REPORT

PROJECT NAME OR ADDRESS:				GRADING/BUILDING PERMIT #		
	TYPE OF OPE	RATOR (Check	one):		BUILDER NAME:	
	INSPECTION DATE:			TIME:	INSPECTED BY (INITIALS):	
	COMPLIANCE LEVEL			ason for Inspection (Check one):		
	Compliant	Non- Compliant	N/A	Initial Regular/ 2 <sup>nd</sup> ESC Targeted Targeted	Verbal NOV Complaint Other:	
1				Engineer's Erosion and Sediment Contro	ol Plan is on site and is being followed	
2				Written, signed weekly inspection report	s by permittee are on site	
3				Environmentally Sensitive Areas are ma	rked with orange fence, undisturbed and protected from sediment	
4				Floodplain is free of grading, stockpiling	and activity except as shown on ESC Plan	
5				25 Foot Buffer strip along streams, sinkl	noles, and wetlands is marked and is free of construction activity	
6				Maximum area exposed without mulch is	s 25 acres	
7				Disturbed areas inactive for 14 days are	stabilized with appropriate materials	
8				Construction entrance and parking areas	s (where provided) are properly sized and stabilized with No. 2 stone	
9				Diversion channels are installed and stall	bilized	
10				Silt fence is installed, properly trenched	in, and maintained down slope of bare areas	
1				Sediment ponds are installed and mainta	ained	
2				Sediment traps are installed below areas	s that do not drain into sediment ponds	
13				Stormwater pipe inlets and curb/drop inle	ets and outlets are properly protected	
4				Check dams are installed and maintained		
15				Impact stilling basins are installed and p	roperly stabilized	
6				Soil stockpiles are mulched or seeded and protected with perimeter silt fence		
7				Erosion control blanket or turf mat is installed and maintained		
8				Channels/ditches are stabilized immediately with sod (or seed with blanket/mat)		
9				Stream crossings are installed with rock driveway, mulched slopes, and maintained		
20				Dewatering discharge is filtered/infiltrated with no muddy discharge to streams/inlets		
21				Pump around flow diversions are in operation		
22				Soil and mud is being kept off streets		
23				Soil and mud is being kept out of ditches, streams, and other waters		
24				Trash, debris, fuel, and other materials are properly stored/maintained		
25				Concrete washout site is installed and properly maintained		
26				Dust Controls are properly implemented and maintained		
	COMMENTS	):				
	Verbal Wa	arning Issued	(Date:	) NOV Issued (Date:	Signature:	