

Appendix G-1  
City of Cañon City DESC Inspection Report

This **DESC Inspection Report** must first be completed by the Permittee to insure that all elements of the DESC Permit have been met prior to the on-site inspection by the City of Cañon City Engineering Department Inspector. During the on-site inspection, the City Inspector will verify that all elements of the DESC Permit have been satisfactorily met. Both the Permittee and the City Inspector will initial in the designated area for each item below.

**A. DOCUMENTATION**

**I. DESC Permit (the signed and approved application)**

- a) Address and building permit number verified: Permittee \_\_\_\_\_ City Inspector \_
- b) Signature and Activation Date verified: Permittee \_\_\_\_\_ City Inspector \_\_\_\_\_

**II. DESC Plan**

- c) All landscaping and permanent structural drainage and erosion controls are illustrated:  
Permittee \_\_\_\_\_ City Inspector \_\_\_\_\_

**III. DESC Drainage Certificate in Compliance with Ordinance**

- d) A minimum six inches + 2% slope from the foundation:  
Permittee \_\_\_\_\_ City Inspector \_\_\_\_\_
- e) A minimum 2% slope and a maximum 33% slope established in all other areas:  
Permittee \_\_\_\_\_ City Inspector \_\_\_\_\_
- f) Impervious surfaces slope away from the foundation (driveway, hard landscaping):  
Permittee \_\_\_\_\_ City Inspector \_\_\_\_\_
- g) Certification statement indicating all drainage patterns are in conformance with ordinance:  
Permittee \_\_\_\_\_ City Inspector \_\_\_\_\_

**B. ON-SITE INSPECTION**

**IV. Drainage Patterns on-site Consistent with DESC Plan and Drainage Certificate**

- h) Verify existing site conditions consistent with planned design:  
Permittee \_\_\_\_\_ City Inspector \_\_\_\_\_
- i) Verify adequate drainage away from foundation and off lot:  
Permittee \_\_\_\_\_ City Inspector \_\_\_\_\_
- j) Downspout extensions attached and extend beyond backfill zone:  
Permittee \_\_\_\_\_ City Inspector \_\_\_\_\_

**V. Best Management Practices Adequate**

- k) Confirm that BMP's utilized are appropriately sited and sized to manage expected runoff:  
Permittee \_\_\_\_\_ City Inspector \_\_\_\_\_