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*Rite in the Rain*  
ALL-WEATHER  
**JOURNAL**

No 391FX

001/1509-06 Bullion Canyon RS  
20408.012.001.0278.00  
~~Sediment~~<sup>no</sup> Soil Sampling  
M. Patterson, Book 1 of —

INCH



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Project \_\_\_\_\_  
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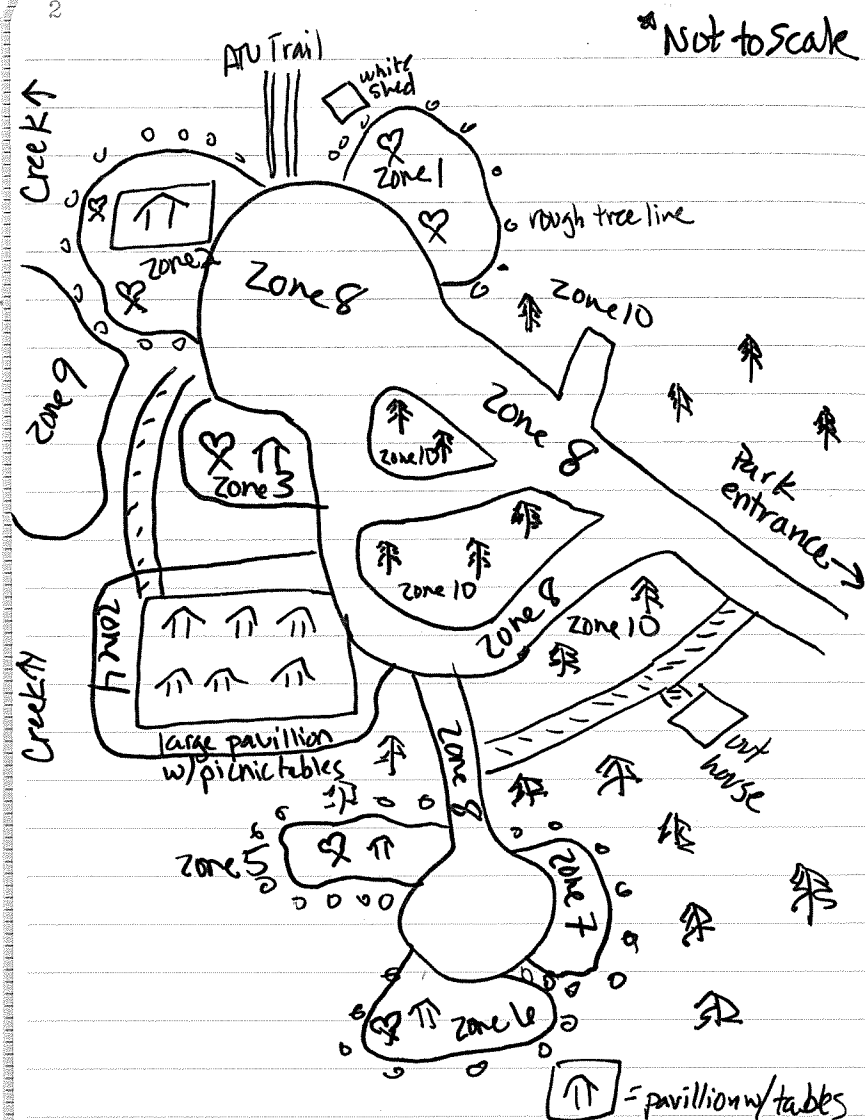


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REFERENCE

DATE



Bullion Canyon M. Patterson 10/27/15

0755 - M. Oller + M. Patterson w/ START meet — MP

OSC McComb at Fireman's Park. — MP

0800 - walked site w/ START, Chris Martin (UT-Dept. Environ. Quality), and Ross, Casey with Crown Mining.

Determined sampling zones. — MP

0905 - Collected sample BCSSFP01 from — MP  
surface soils of Zone 1. — MP

0950 - Collected sample BCSBFP01 from — MP  
4"-6" bgs subsurface soil of Zone 1. — MP

1040 - Collected sample BCSSFP02 from — MP  
surface soils of Zone 2. Collected BCSBFP02

from 4"-6" bgs subsurface soil of Zone 2.

1125 - Collected sample BCSSFP03 from — MP  
surface soils of Zone 3. Collected BCSBFP03

from 4"-6" bgs subsurface soil of Zone 3. — MP

1210 - Collected sample BCSSFP04 from — MP  
surface soils of Zone 4. Collected BCSBFP04

from 4"-6" bgs subsurface soil of Zone 4.

1305 - Collected sample BCSSFP05 from — MP  
surface soils of Zone 5. Collected sample

BCSBFP05 from 4"-6" bgs subsurface — MP  
soil of Zone 5. — MP

1315 - OSC McComb off site — MP

1330 - Collected sample BCSSFP06 from — MP  
surface soils of Zone 6. Collected sample

BCSBFP06 from 4"-6" bgs surface soil of Zone 6.

Bullion Canyon M. Patterson 10/27/15

1405 - Collected Sample BCSSFP07 from  
Surface soils of Zone 7. Collected Sample  
BCSBFP07 from 4"-6"<sup>mp</sup> bgs of Subsurface  
Soils of Zone 7. ——— <sup>mp</sup>

- Collected Sample ——— <sup>mp</sup>

1445 - Collected Sample BCSSFP08 from  
Surface soils of Zone 8 (roadways). <sup>mp</sup>

Collected Sample BCSBFP08 from 4"-6"<sup>mp</sup>  
2"-4" bgs of Subsurface Soils of Zone 8. —

Subsoils were more shallow due to ——— <sup>mp</sup>  
unpenetrable/compacted soils ——— <sup>mp</sup>

1525 - Collected Sample BCSSFP09 from ——— <sup>mp</sup>

Surface soils of Zone 9. Collected Sample ——— <sup>mp</sup>

BCSBFP09 from 4"-6" bgs of Subsurface ——— <sup>mp</sup>

Soils of Zone 9. ——— <sup>mp</sup>

1630 - Collected Sample BCSSFP10 from  
Surface soils of Zone 10 (Wildlife areas).

Collected Sample BCSBFP10 from 4"-6" bgs  
of Subsurface Soils of Zone 10. ——— <sup>mp</sup>

\* Chris Martin, UT-Dept. Environ<sup>mp</sup>Environ. Quality took  
Split samples for each sample. ——— <sup>mp</sup>

1700 - START <sup>left mp</sup> Leaves Site, Chris Martin also  
left Site. End of day ——— <sup>mp</sup>

End of day

MP 10/27/15

M. Patterson