Sample # Formation Age Location Lat/Long Date/Desciption Local in section Analyses

CO10-PB-1Jw Wanakah Fm Jurassic Pollack Bench Trail N39° 09.283’ W108° 47.241’ August 3 ,2010 ss with disseminated iron, ripple marks, some green with red concretion blebs (1-5 mm)

CO10-PB-2Jw Wanakah Fm Jurassic Pollack Bench Trail N39° 09.283 W108° 47.241’ August 3, 2010 green shale

CO10-PB-3Jw Wanakah Fm Jurassic Pollack Bench Trail N39° 09.281’ W108° 47.241’ August 3, 2010 red shale

CO10-PB-4Jw Wanakah Fm Jurassic Pollack Bench Trail N39° 09.283’ W108° 47.241 August 3, 2010 concretions from sandy lens~0.2m below red/green shale contact

CO10-PB-5Jw Wanakah Fm Jurassic Pollack Bench Trail N39° 09.283’ W108° 47.241’ August 3, 2010 spheroidal concretion freckles