

	Bore Hole Info		Intercept			Uranium		Vanadium	Phosphate	Molybdenum	Rhenium	Silver	Yttrium	
	Platform #	Bore Hole #	From	To	Estimated True Width	U ₃ O ₈		V ₂ O ₅	P ₂ O ₅	Mo	Re	Ag	Y ₂ O ₃	
			(m)	(m)	(m)	%	lbs/st	%	%	ppm	ppm	ppm	ppm	
Cross Section 7	P4	DDB10	206.0	211.9	5.9	0.077	1.54	0.35	6.1	459	4.0	2.5	300	
		Including	207.9	211.9	4.0	0.103	2.06	0.40	7.7	584	5.4	2.7	402	
		DDB11	123.2	125.9	2.7	0.126	2.51	0.47	3.7	609	6.8	3.0	491	
		DDB12	135.5	138.2	2.7	0.066	1.33	0.30	6.3	403	4.5	2.5	339	
	P15	DDB45	30.2	31.3	1.1	0.034	0.69	0.18	3.6	103	1.6	0.8	103	
						0.108	2.17	Poor core recovery from this intercept renders the above assay data non-representative of the interval. Uranium grade is estimated from Mont Sopris gamma ray probe measurements.						
	P16	DDB47	39.6	41.5	1.9	0.113	2.27	0.82	11.8	955	10.0	3.0	348	
		DDB44	65.5	68.0	2.4	0.214	4.29	0.42	12.6	711	5.0	3.3	458	
	P17	DDB42	132.8	135.8	3.0	0.112	2.23	0.41	2.3	563	6.7	2.6	467	
		DDB37	137.2	138.0	0.8	0.045	0.89	0.95	2.3	196	0.5	3.8	635	
		DDB39	155.4	156.3	0.9	0.067	1.33	0.54	11.0	120	1.5	4.8	755	
	Cross Section 8	P27	DDB36	111.3	115.2	4.0	0.066	1.32	0.33	5.6	533	6.3	1.6	244
				161.5	163.5	1.9	0.046	0.91	0.28	4.4	556	4.6	1.4	163
222.9				225.0	2.1	0.092	1.83	0.35	5.8	453	4.0	2.1	347	
DDB38			94.7	97.5	2.8	0.094	1.88	0.54	6.1	672	5.5	2.1	209	
DDB40		14.1	16.2	2.1	0.091	1.83	Poor core recovery from these intercepts renders assay data non-representative of the mineralized intervals. Uranium grade is estimated from Mont Sopris gamma ray probe measurements.							
		98.7	100.4	1.7	0.076	1.52								
P28		DDB25	156.3	159.1	2.8	0.133	2.67	0.42	10.3	605	6.3	3.0	488	
		DDB26	159.3	162.2	2.9	0.122	2.44	0.41	9.8	630	6.3	2.7	442	
		DDB27	160.3	163.2	2.8	0.084	1.67	0.36	7.2	464	4.2	2.8	326	
		DDB28	181.0	183.6	2.6	0.104	2.09	0.36	7.7	482	6.0	2.5	419	
	DDB30	No significant intersections - mineralized unit is faulted out.												
P29	DDB32	No significant intersections - mineralized unit is faulted out.												
	DDB33	370.5	373.2	2.7	0.094	1.87	0.36	7.3	522	4.1	2.3	423		
Cross Section 9	P30	DDB21	113.2	113.7	0.5	0.070	1.39	0.89	19.0	11	0.1	0.9	1,500	
		DDB22	134.6	135.1	0.5	0.092	1.84	0.80	17.8	128	4.0	5.2	1,200	
		DDB23	No significant intersections - mineralized unit is faulted out.											
		DDB24	No significant intersections - mineralized unit is faulted out.											
	P5-P5'	DDB13	328.7	333.2	4.6	0.074	1.48	0.35	6.2	486	5.3	2.5	322	
		Including	330.7	332.7	2.0	0.132	2.63	0.51	9.3	743	9.6	3.8	554	
		DDB14	258.0	261.9	3.9	0.091	1.82	0.44	7.8	559	4.9	2.4	373	
		Including	259.9	261.9	2.0	0.142	2.84	0.54	10.3	725	8.0	3.4	605	
		DDB15	161.1	163.9	2.7	0.111	2.22	0.44	9.1	568	6.2	2.7	436	
		Including	161.9	163.9	2.0	0.136	2.71	0.49	10.0	658	7.4	2.9	518	
DDB16		182.2	186.2	4.0	0.099	1.98	0.39	7.6	552	5.9	2.3	378		
Including	184.2	185.2	1.0	0.204	4.08	0.39	11.9	846	11.4	3.6	749			

Note: Phosphate values for DDB37, DDB41 and DDB42 are minimum values. Intercepts cut in these bore holes contain samples that have a grade higher than the analytical limit for the routine assay method and those samples are currently being re-assayed with a method that will quantify their high phosphate values.