

824542

J.D. Jenks Consulting

Diamond Drill Record

Hole No. 82-2	Sheet 1 of 2				
Property Kamad Ag-Homestake	length 234'	Lat.	Hor. Comp.	Ver. Comp.	
District Adams Lake	Beating	Dep.	Etch. at	Total Recovery % 70.5	
Commenced	Dip	Elev.	True Dip	Logged by John Jenks	
Completed	Objective		Location	Date Logged April 198	

Footage		Description	Run	Ft/Rec	%Rec	Sample No.	Length Feet	Analysis									
From	To							Au	Ag	Cu	Pb	Zn	BaF				
0	4.5	No core recovered	4.5-10	5.5/1	18%												
4.5	136.2	Quartz/sericite schist: Buff-coloured, fine to very-fine grained, poorly foliated. Qtz-70%, sericite-30%, pyrite-0 to 3%. Foliation @ -75° to core axis.	10-15	5/1	20%												
		0-38' Highly fractured	15-20	5/1.2	24%												
		38-45' Very highly fractured	20-30	10/5	50%												
		45-77' Highly fractured	30-35	5/4	80%												
		77-136.2' Very highly fractured	35-40	5/2	40%												
136.2	214	Barite Zone: Medium grey, fine-grained with a remnant linear fabric after schistosity. Very finely disseminated sulphides (pyrite, chalcopyrite, sphalerite, tetrahedrite?, argentite?). Occasional schistose inclusion and/or quartz zone. Probable replacement origin along fault or favorable strata-graphic horizon.	40-45	5/4	80%	2J-1	3.8'	.009	2.04	.21	1.85	3.80	73.				
		150-151': Qtz vein & schist inclusion.	60-65	5/4	80%	(136.2-140)											
		163-169.5: Qtz vein-massive, milky-white, barren.	65-70	5/2.8	56%	2J-2	10'	.009	1.40	.18	1.65	3.85	65.				
		169.5-172: Zone contains fracture-filling galena, pyrite, argentite.	70-75	5/3.4	68%	(140-150)											
		192: Trace of fluorite?	75-80	5/3.6	72%	2J-3	10'	.008	.38	.09	.48	1.65	25.				
		209-212.5: Schist.	80-85	5/2.3	46%	(150-160)											
			85-90	5/3	60%	2J-4	3'	.016	.70	.11	1.18	2.69	54.				
			90-100	10/8	80%	(160-165)											
			100-110	10/6	60%	2J-5	5.5'	.006	.15	.01	.05	.16	2.				
			110-120	10/6	60%	(163-169.5)											
			120-125	5/2.5	50%	2J-6	10.5'	.012	6.00	.22	.85	1.69	57.				
			125-135	10/4.5	45%	(169.5-180)											
			135-140	5/5	100%	2J-7	10'	.008	6.12	.19	.73	1.41	77.				
			140-145	5/5	100%	(180-190)											
			145-150	5/3.5	70%	2J-8	10'	.008	6.71	.27	1.10	1.42	81.				
			150-154	4/3.6	90%	(190-200)											
			154-159	5/5	100%	2J-9	9'	.009	7.87	.23	.70	.99	43.				
			159-165	6/6	100%	(200-209)											
			165-174	9/9	100%	2J-15	3.5'	.013	4.93	.09	.37	.87	5.				
			174-179	5/5	100%	(209-212.5)											
			179-184	5/5	100%	2J-16	1.5'	.024	25.96	.35	1.18	2.72	29.				
			184-189	5/5	100%	(212.5-214)											
			189-199	10/10	100%												

182

IS0	Miscellaneous Length-Grade
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Diamond Drill Record

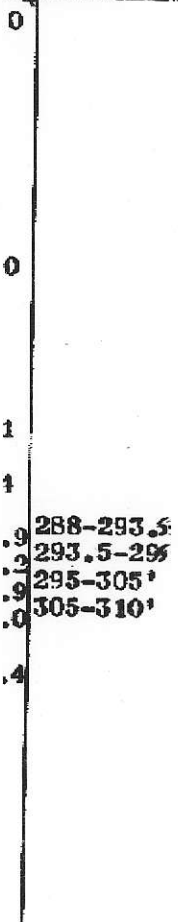
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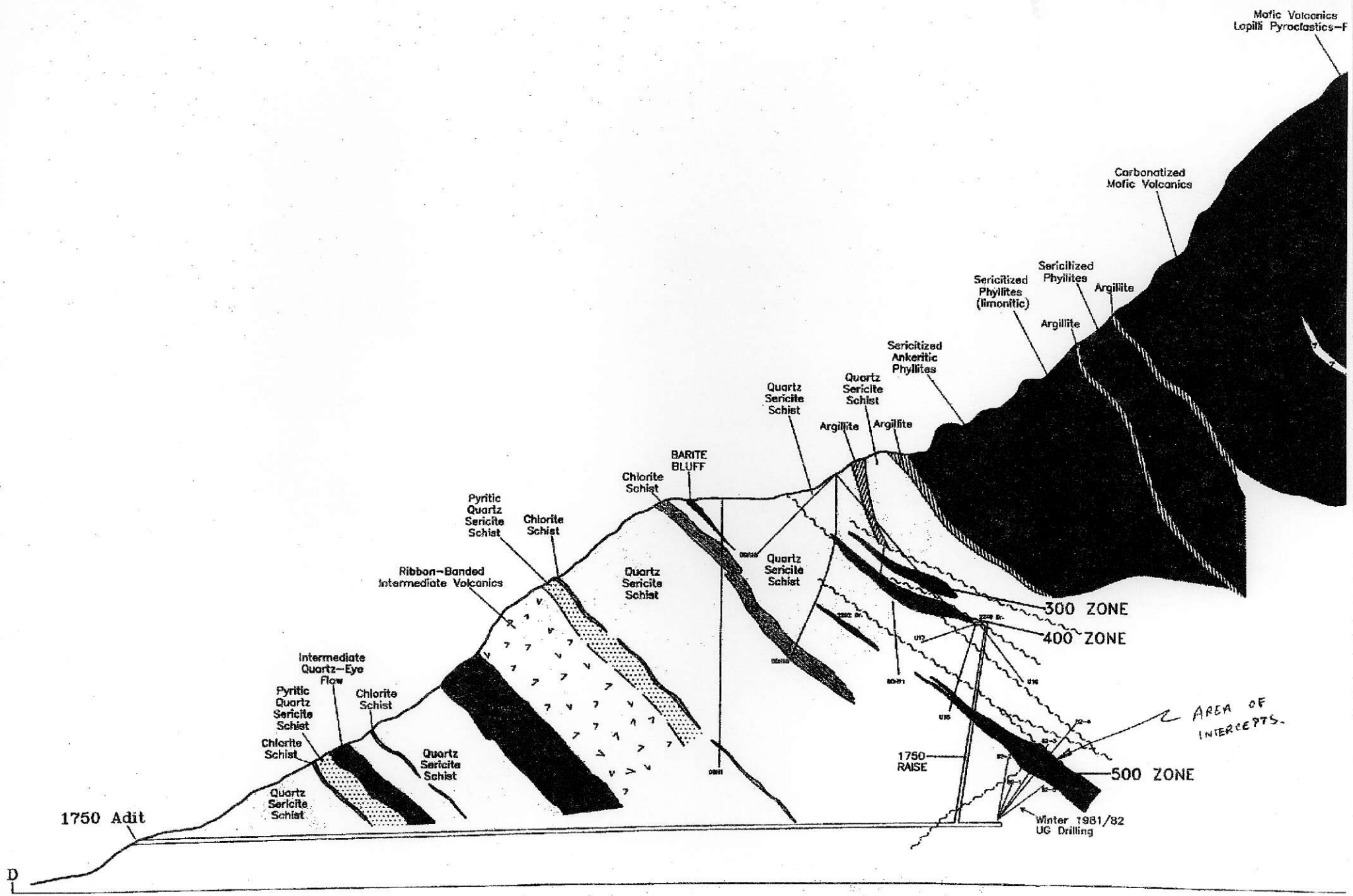
Hole No. 82-5	Sheet 3 of 4		
Property	Length	Lat.	Hor. Comp.
District	Bearing	Dep.	Etch. at
Commenced	Dip	Elev.	True Dip
Completed	Objective	Location	Date Logged
			Ver. Comp.
			Total Recovery %
			Logged by
			Date Logged

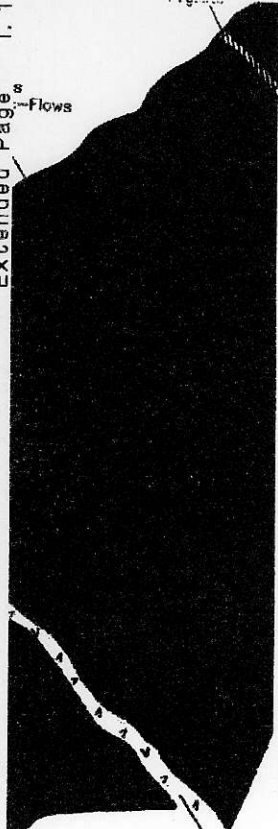
Footage		Description	Run	Ft/Rec	%Rec	Sample No.	Length Feet	Analysis					
From	To							Au	Ag	Cu	Pb	Zn	BaSO
277	278	<u>Barite Zone</u> : Mottled light to dark-grey barite with a remnant lamellar fabric after schistosity. Occasional schistose portion. Fine-grained sulphides (pyrite, sphalerite, tetrahedrite, galena? chalcopyrite, argentite? native silver?) in disseminations and wispy layers.	285-295 295-301 301-311 311-321 321-331 331-333 333-343 343-354	10/10 6/6 10/10 10/8 10/8 2/2 10/3 11/3.5	100% 100% 100% 80% 80% 100% 30% 32%	2J-11 (277-278)	1' 1'	.008	1.20	.15	.45	.96	36.0
278	285	<u>Schist with minor barite</u> : Greyish to buff-coloured schist with minor grey barite, fine-grained, lamellar-fabric with disseminated and wispy-layered, fine-grained sulphides (predominantly tetrahedrite).				2J-12 (278-285)	7' 7'	.013	4.55	.12	.52	.95	17.0
285	285.8	<u>Barite Zone</u> (as before)				2J-13 (285-285.8)	0.8' 0.8'	.114	48.99	.27	.78	1.31	46.1
285.8	288	<u>Schist with minor Barite</u> (as before)				2J-14 (285.8-288)	2.2' 2.2'	.010	3.32	.11	.43	.93	20.4
288	293.5	<u>Barite Zone</u> (as before); With disseminated sulphides.				2J-17 (288-293.5)	5.5' 5.5'	.009	2.71	.18	1.68	3.27	74.1
293.5	295	<u>Schist with minor barite</u> :				2J-18 (293.5-295)	1.5' 1.5'	.009	1.40	.15	.33	.35	6.1
295	310	<u>Barite Zone</u> : (as before)				2J-19 (295-310)	10' 10'	.007	2.15	.23	1.36	2.50	45.4
310	418	<u>Quartz/sericite schist</u> : Fine-grained, medium grey with laminated portions containing buff-coloured sericite. Quartz flooded portions contain disseminated sulphides (native silver, tetrahedrite, pyrite and chalcopyrite) and probably minor barite.				2J-20 (310-418)	5' 5'	.005	1.63	.16	.92	1.96	25.4
		310-326 Moderately fractured.				2J-21 (310-315)	5' 5'	.004	1.57	.20	.94	1.94	18.4
		318-319 Quartz flooding with disseminated sulphides.				2J-36 (315-321)	6' 6'						
		326-334 -do-				2J-35 (326-334)	8' 8'						

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Miscellaneous For
Length-Grade







Flows

Ribbon-Bar
Intermediate

