Percussion Drill Record 824825

Seven Mile High Resources Inc.

Location: 1 + 15S, 3 + 90E, Vault Grid

Azimuth: -

Property: Vault

Hole No. PDH 85-1

Dip: -90° Length (feet): 190' Elevation: 1650'

Mineral Claim: Vault #1

Started: August 14, 1985 Core Size: 2" (percussion drill)

Date Logged: August 15-17, 1985 Section:

Completed: August 17, 1985 Dip Tests: -

Logged by: M. S. Morrison

Purpose: To test for gold-silver mineralization at the Marron - Marama Fault Contact.

Feet from	Feet to	Description	Sample No.	Feet from	Feet to	Length Feet	Au ppb	Ag ppm	As ppm	Cu ppm	Pure Clay %	SiO_2 %	Carb %	Quartz veins %	Carb veins %	Pyrite F %	Pyrite C %
0	2	Collar.	8001	30	40	10		LO.1									
2	38	Overburden - sand, clay, few boulders. (Casing to 40 feet).	8002	40	50	10		LO.1									
38	54	UPPER MARAMA FORMATION;	8003	50	60	10		LO.1									
		Rhyodacite flow; aphanitic, grey rhyodacite with 3-5% very	8004	60	70	10		LO.1			15	25				1	
		fine grained hornblende needles; Very slightly altered	8005	70	80	10		LO.1			20	80				½	
		with the development of a light green mineral (?).	8006	80	90	10		LO.1			40	60				1	
54	190	LOWER MARAMA FORMATION;	8007	90	100	10		LO.1			?	55		2	2		2
		Rhyodacite tuff: moderately clay altered, grey to brown, fine	8008	100	110	10		LO.1			?	60		4	4		4
		grained tuff, highly silicified (to a black flint 5-80%)	8009	110	120	10		LO.1			?	55		4	4		2
		locally; 2 to 5% quartz veinlets and 1 to 5% calcite veinlets;	8010	120	130	10		LO.1			?	30		1	1		1
		1 to 4% massive pyrite with quartz veinlets.	8011	130	140	10		LO.1				4		4	4		1
		60 - 70 ft. 30% black flint, 40% moderately clay	8012	140	150	10		LO.1				4		2	2	½	½
		altered grey tuff, 15% pure grey clay.	8013	150	160	10		LO.1				4		2	2		1
		70 - 80 ft. 80% black flint, 20% pure grey clay.	8014	160	170	10	LO.5	LO.1				4		5	5		1
		80 - 90 ft. 50% black flint, 40% pure grey clay.	8015	170	180	10	LO.5	LO.1								tr	
		90 - 120 ft. 20 to 50% black flint, 50 to 80% moderately	NS	180	190	10		LO.1									
		clay altered brown tuff, 2 - 4% quartz and															
		calcite veinlets, 2 - 4% massive pyrite with					LO.	1	-	less	than	0.1	ppm.				
		quartz veinlets.					tr		-	trace							
		120 - 170 ft. 5% black chert, 95% moderately clay altered					NS		-	no sample							
		grey and brown tuff, 2% quartz and calcite															
		veinlets, and 1% pyrite, with quartz veinlets															
		170 - 180 ft. greywacke (?) - mixed rock grains.															

HOLE ABANDONED AT 190 FEET. (Large cavity. No water or chip recovery).

Percussion Drill Record

Location: 1+25 S, 4+50 E, Vault Grid

Azimuth: -

Seven Mile High Resources Inc.

Property: Vault

Hole No. PDH 85-2

Dip: - 90° Length (feet): 240' Elevation: 1650'

Mineral Claim: Vault #1

Started: August 18, 1985 Core Size: 2" (percussion drill)

Date Logged: August 18, 1985 Section:

Completed: August 19, 1985 Dip Tests: -

Logged by: M. S. Morrison

Purpose: To test for gold-silver mineralization at the Marron-Marama Fault Contact.

Feet from	Feet to	Description	Sample No.	Feet from	Feet to	Length Feet	Au ppb	Ag ppm	As ppm	Cu ppm	Zn ppm	Chl %	hem+lim. %	Quartz veins %	Carb veins %	Pyrite F	Pyrite C
0	2	Collar.	8016	20	30	10		LO.1									
2	20	Overburden - Sand, few boulders. (Casing to 20 feet).	8017	30	40	10		LO.1									
20	240	UPPER MARAMA FORMATION:	8018	40	50	10		LO.1				1					
		Rhyodacite flow; aphanitic, grey, rhyodacite with 5%	8019	50	60	10		LO.1				1	1	1	1		
		very fine grained hornblende needles.	8020	60	70	10		LO.1				1	1	1	1		
		Very slight clay alteration and weathering with 1 - 4%	8021	70	80	10		LO.1				3	1	tr	tr		
		chlorite and 2% of an unidentified light green alteration	8022	80	90	10		LO.1				1	1	tr	tr		
		mineral; 1 - 3% hematite and limonite on fractures; 1 - 2%	8023	90	100	10		LO.1				2	1	1	1		
		quartz veinlet and 1 - 2% calcite veinlets.	8024	100	110	10		LO.1				3	3	1	1		
			8025	110	120	10		LO.1				2	3	3	1		
		END OF HOLE 240 feet	8026	120	130	10		LO.1				3	1	2	1		
			8027	130	140	10		LO.1				3	1	2	1		
			8028	140	150	10		LO.1				3	1	2	1		
		chl - chlorite	8029	150	160	10		LO.1				3	1	1	1		
		hem - hematite	8030	160	170	10		LO.1				3	2	2	2		
		lim - limonite	8031	170	180	10		LO.1				1	1	1	1		
		tr - trace	8032	180	190	10		LO.1				2	2	1	1		
		LO.1 - less than 0.1 ppm.	8033	190	200	10		LO.1				4	1	1	1		
			8034	200	210	10		LO.1				4	1	1	1		
			8035	210	220	10		LO.1				3	2	1	1		
			8036	220	230	10		LO.1				3	2	1	1		
			8037	230	240	10		LO.1				3	2	1	1		

Percussion Drill Record

Seven Mile High Resources Inc.

Location: 7 + 42S, 1 + 63E, Vault Grid

Azimuth: -

Property: Vault

Hole No. PDH 85-3

Dip: - 90° Length (feet): 250' Elevation: 1950'

Mineral Claim: Vault 1 + 4

Started: August 20, 1985 Core Size: 2" (percussion drill)

Date Logged: August 20, 1985 Section:

Completed: August 20, 1985 Dip Tests: -

Logged by: M. S. Morrison

Purpose: To test for gold-silver mineralization within Marama Formation tuffs and sediments.

Feet from	Feet to	Description	Sample No.	Feet from	Feet to	Length Feet	Au ppb	Ag ppm	As ppm	Cu ppm	Pure Clay	SiO_2 %	Carb %	Quartz veins	Carb veins	Pyrite F	Pyrite C
0	2	Collar.	8038	46	50	4		0.5			%			%	%	%	%
2	46	Overburden - sand, few boulders, (Casing to 50 feet).	8039	50	60	10		LO.1			50					2	
46	50	UPPER MARAMA FORMATION:	8040	60	70	10		LO.1			20					½	
		Rhyodacite flow: aphanitic, grey, rhyodacite with 5% fine	8041	70	80	10	LO.5	LO.1			5					½	
		grained hornblende needles.	8042	80	90	10	LO.5	LO.1						1		½	
50	250	LOWER MARAMA FORMATION;	8043	90	100	10	LO.5	LO.1						1		½	
		including:	8044	100	110	10	LO.5	LO.1						½		tr	tr
50	137	Rhyodacite tuff: moderate to strong argillic altered, dark	8045	110	120	10	LO.5	LO.1						tr		½	½
		grey to white, fine grained tuff. Chlorite up to 3%, and	8046	120	130	10	LO.5	LO.1						tr		½	½
		limonite up to 1% locally; ½ to 2% very fine grained pyrite	8047	130	140	10	LO.5	LO.1						tr		½	½
		disseminated throughout.	8048	140	150	10	LO.5	LO.1			20			tr		½	½
		50 - 60 ft. strong argillic altered grey rock, 2%	8049	150	160	10		LO.1						½	2		tr
		disseminated pyrite, 50% pure grey clay.	8050	160	170	10		LO.1						1	2		tr
		60 - 70 ft. moderately strong argillic altered,	8051	170	180	10		LO.1						1	2		tr
		lighter grey tuff with ½% pyrite; 20%	8052	180	190	10		LO.1						½	2		tr
		pure grey clay.	8053	190	200	10		LO.1						½	2	tr	tr
		70 - 134 ft. moderately argillic altered light grey	8054	200	210	10		LO.1						1	2	½	½
		tuff.	8055	210	220	10		LO.1						½	½	tr	tr
		70 - 100 ft. ½ to 1% very fine quartz veinlets; ½ to 1%	8056	220	230	10		LO.1						½	½	tr	tr
		pyrite associated with quartz veinlets.	8057	230	240	10		LO.1						½	½	½	tr
		110 - 134 ft. ½% pyrite as 0.1 mm veinlets.	8058	240	250	10		LO.1						½	½	½	tr
137	140	Siltstone or tuff?; very fine grained, brown, granular rock															
		with 1% disseminated pyrite.															

Continued. . .

LO.1 - less than 0.1 ppm tr - trace

Percussion Drill Record

Seven Mile High Resources Inc.

Location:

Azimuth:

Dip: Length (feet): Elevation:

Started: Core Size:

Completed: Dip Tests:

Purpose:

Property: Vault

Hole No. PDH 85-3

Mineral Claim: Vault 1 - 4

Date Logged: August 20, 1985 Section:

Logged by: M. S. Morrison

Feet from	Feet to	Description	Sample No.	Feet from	Feet to	Length Feet	Au ppb	Ag ppm	As ppm	Cu ppm	Zn ppm	SiO_2 %	Carb %	Quartz veins	Carb veins	Pyrite F	Pyrite C
140	250	Sandstone(derived from basalt); moderately chlorite altered, green, fine grained sandstone, with 2 to 4% veinlets of: combined grey and orange carbonate (2%), quartz (1%), and pyrite (½%); 10 to 15% of rock is light grey coloured, clay altered, and contains 2% secondary biotite and 1% disseminated pyrite.															
		140 - 150 ft. 20% pure grey clay.															
		END OF HOLE 250 ft.															

Percussion Drill Record

Seven Mile High Resources Inc.

Location:

Azimuth:

Property: Vault

Hole No. PDH 85-4

Dip: Length (feet): Elevation:

Mineral Claim: Vault #4

Started: Core Size:

Date Logged: August 21, 1985 Section:

Completed: Dip Tests:

Logged by: M. S. Morrison

Purpose:

Feet from	Feet to	Description	Sample No.	Feet from	Feet to	Length Feet	Au ppb	Ag ppm	As ppm	Cu ppm	Zn ppm	SiO_2 %	Carb %	Quartz veins	Carb veins	Pyrite F	Pyrite C
		130-140 ft. 30% rhy. flow, 40% weathered tuff, 20% grey tuff															
		10% black flint.															
		140-150 ft. 15% rhy. flow, 50% weathered tuff, 20% grey tuff															
		15% black flint.															
		150-160 ft. 25% rhy. flow, 35% weathered tuff, 15% grey tuff															
		25% black flint.															
		160-177 ft. 50% rhy. flow, 15% weathered tuff, 25% sandstone,															
		10% black flint.															
177	210	LOWER MARAMA FORMATION;															
		Predominantly green, fine grained sandstone (derived from															
		basalt); 20 to 30% rhyodacite flow chips and 5-10% black															
		flint chips (due to minor fault blocks). The green chloritic															
		sandstone is cut by 3-4% calcite veinlets.															
		END OF HOLE 210 feet.															

Percussion Drill Record

Seven Mile High Resources Inc.

Location: 7+95 S, 3+30 E Vault Grid

Azimuth: -

Dip: -90° Length (feet): 210' Elevation: 2000'

Started: August 21, 1985 Core Size: 2" (percussion drill)

Completed: August 21, 1985 Dip Tests: -

Purpose: To test for gold-silver mineralization within Marama Formation tuffs and sediments.

Property: Vault

Hole No. PDH 85-4

Mineral Claim: Vault #4

Date Logged: August 21, 1985 Section:

Logged by: M. S. Morrison

Feet from	Feet to	Description	Sample No.	Feet from	Feet to	Length Feet	Au ppb	Ag ppm	As ppm	Cu ppm	Pure Clay %	SiO_2 %	Carb %	Quartz veins %	Carb veins %	Pyrite F %	Pyrite C %
0	2	Collar.	8059	12	20	8		LO.1									
2	12	Overburden - sand, few boulders (Casing to 12 ft.)	8060	20	30	10		LO.1									
12	30	UPPER MARAMA FORMATION;	8061	30	40	10		LO.1			50	40				1	
		Rhyodacite flows; aphanitic, grey rhyodacite with 1-5% fine	8062	40	50	10		LO.1			50	20				1	
		grained hornblende needles:	8063	50	60	10		LO.1			10			½		1	½
		22 - 30 ft. light green, bleached rhyodacite with moderate	8064	60	70	10	LO.5	LO.1				4				tr	tr
		clay and chlorite alteration.	8065	70	80	10	LO.5	LO.1								tr	
30	100	LOWER MARAMA FORMATION;	8066	80	90	10	LO.5	LO.1								tr	
		Rhyodacite tuff; moderately to strongly clay altered, light	8067	90	100	10	LO.5	LO.1								tr	tr
		grey to white, fine grained tuff; thick grey clay beds and	8068	100	110	10		LO.1									
		highly silicified black flint zones; trace to ½% pyrite,	8069	110	120	10		LO.1									
		30-45 ft. 40% black flint, 50% pure grey clay	8070	120	130	10		LO.1				8					
		10% clay altered tuff with 3% disseminated pyrite	8071	130	140	10		LO.1				8					
100	177	Repeat of UPPER MARAMA FORMATION and mix of LOWER MARAMA	8072	140	150	10		LO.1				12					
		FORMATION due to faulting;	8073	150	160	10		LO.1			10	20					
		15 to 70% rhyodacite flow, 10-35% white clay altered	8074	160	170	10		LO.1				8					
		rhyodacite tuff, 10-50% green weathered and limonitic tuff,	8075	170	180	10		LO.1				4			3		
		and 10-25% black flint.	8076	180	190	10		LO.1				4			4		
		100-110 ft. 70% rhyodacite flow, 20% weathered tuff, 10%	8077	190	200	10		LO.1				8			4		
		white altered tuff.	8078	200	210	10		LO.1				4			4		tr
		110-120 ft. 50% rhyodacite flow, 25% weathered tuff, 25%						LO.1	-	less than 0.1 ppm							
		white altered tuff.						tr	-	trace							
		120-130 ft. 30% rhyodacite flow, 45% weathered tuff, 35%															
		white altered tuff, 10% black flint.															

Percussion Drill Record

Seven Mile High Resources Inc.

Property:	Vault
Hole No.	PDH 85-5

Location: 8 + 75S, 4 + 95E, Vault Grid

Azimuth: -

Dip: - 90° Length (feet): 210' Elevation: 1975'

Mineral Claim: Vault #4

Started: August 21, 1985 Core Size: 2" (percussion drill)

Date Logged: August 21-22, 1985 Section:

Completed: August 22, 1985 Dip Tests: -

Logged by: M. S. Morrison

Purpose: To test for gold-silver mineralization within Marama Formation tuffs and sediments.

Feet from	Feet to	Description	Sample No.	Feet from	Feet to	Length Feet	Au ppb	Ag ppm	As ppm	Cu ppm	Pure Clay %	SiO_2 %	Carb %	Quartz veins	Carb veins	Pyrite F	Pyrite C
0	1.5	Collar.	8079	30	40	10					5			5	5	[illegible]	[illegible]
1.5	70	Overburden - sand, clay, some boulders. Mixed rocks -	8080	40	50	10											
		predominantly Eocene volcanics. Casing to 70 feet.	8081	50	60	10											
70	210	LOWER MARAMA FORMATION;	8082	60	70	10											
		including:	8083	70	80	10	LO.5	LO.1				4				tr	
70	155	Rhyodacite tuff; moderately argillic altered, grey to	8084	80	90	10	LO.5	LO.1						tr	1	tr	
		white, fine grained tuff; trace to 3% quartz veinlets,	8085	90	100	10	LO.5	LO.1						tr	tr		tr
		and up to 2% calcite veinlets; trace to 3% pyrite-massive	8086	100	110	10	LO.5	LO.1						tr	tr	tr	tr
		with quartz veinlets, and disseminated; 1 to 3% limonite -	8087	110	120	10	LO.5	6.1						1			3
		disseminated (after pyrite?).	8088	120	130	10	LO.5	LO.1						1			2
		70 - 80 ft. 5% black flint.	8089	130	140	10	LO.5	LO.1						1			2
		110 - 155 ft. 1 - 3% quartz veinlets; 2 to 3% pyrite -	8090	140	150	10	LO.5	LO.1						3	2		2
		massive with quartz veinlets.	8091	150	160	10	LO.5	LO.1						2	2	½	½
155	210	Sandstone (derived from basalt); slight to moderate clay or	8092	160	170	10	LO.5	LO.1						2	2	1½	1½
		chlorite altered, grey to green, fine grained sandstone with	8093	170	180	10	LO.5	LO.1						1	2	½	2
		1% quartz veinlets, and 2 to 5% calcite veinlets; trace to	8094	180	190	10	LO.5	LO.1						1	2	½	tr
		3% pyrite - massive with quartz veinlets and disseminated.	8095	190	200	10		LO.1			40			1	3	tr	tr
		155 - 180 ft. moderate clay alteration, 1% quartz vein-	8096	200	210	10		LO.1			50			1	5	tr	½
		lets, ½ to 2% pyrite - massive with															
		quartz veinlets and disseminated.				LO.1	-	less than 0.1 ppm									
		180 - 210 ft. slight clay, and moderate chlorite altera-				tr	-	trace									
		tion, 1% quartz veinlets, 2-5% calcite															
		veinlets, trace to ½% pyrite.															
		190 - 210 ft. 45% pure grey clay.															

Percussion Drill Record

Seven Mile High Resources Inc.

Property:	Vault
Hole No.	PDH 85-6

Location: 9 + 75 S, 5 + 87 E Vault Grid

Azimuth: 240°

Dip: -70° Length (feet): 60' Elevation: 1950'

Mineral Claim: Vault #4

Started: August 22, 1985 Core Size: 2" (percussion drill)

Date Logged: August 22/85 Section:

Completed: August 22, 1985 Dip Tests: -

Logged by: M. S. Morrison

Purpose: To test for gold-silver mineralization within Marama Formation tuffs and sediments.

Feet from	Feet to	Description	Sample No.	Feet from	Feet to	Length Feet	Au ppb	Ag ppm	As ppm	Cu ppm	Zn ppm	SiO_2 %	Carb %	Quartz veins	Carb veins	Pyrite F	Pyrite C
0	2	Collar.	8097	50	60	10		4.8				60					
2	48	Overburden - sand, clay, few boulders (Casing to 50 feet).															
48	60	LOWER MARAMA FORMATION;															
		Rhyodacite tuff; clay altered and silicified, grey to black, fine grained tuff.															
		48 - 50 ft. grey, clay altered tuff.															
		50 - 60 ft. 70% black flint, 30% pure grey clay.															
		HOLE ABANDONED AT 60 feet. (Drill had problems with the angle hole. Improper Equipment).															

Percussion Drill Record

Seven Mile High Resources Inc.

Property:	VAULT
Hole No.	PDH 85-6A

Location: 9+75 S, 5+87 E Vault Grid

Azimuth: -

Dip: -90° Length (feet): 160' Elevation: 1950'

Mineral Claim: Vault #4

Started: August 23, 1985 Core Size: 2" (percussion drill)

Date Logged: August 23, 1985 Section:

Completed: August 23, 1985 Dip Tests: -

Logged by: M. S. Morrison

Purpose: To test for gold-silver mineralization within Marama Formation tuffs and sediments.

Feet from	Feet to	Description	Sample No.	Feet from	Feet to	Length Feet	Au ppb	Ag ppm	As ppm	Cu ppm	Pure Clay	SiO_2 %	Lim. %	Quartz veins	Carb veins	Pyrite F	Pyrite C
0	2	Collar.	8098	38	40	2		LO.1			50	45		"		"	"
2	38	Overburden - sand, clay, few boulders (casing to 40 feet)	8099	40	50	10		LO.1			50	15					
		36-38 ft. grey clay bed.	8100	50	60	10		LO.1				80					
38	160	LOWER MARAMA FORMATION;	8101	60	70	10		LO.1				80				tr	
		Rhyodacite tuff; moderately to strongly clay altered, fine	8102	70	80	10		LO.1			40	40	3			tr	
		grained, grey to white, tuff; locally highly silicified to	8103	80	90	10		LO.1			40	40	3			tr	
		black flint. Altered tuff contains 1-3% limonite and a	8104	90	100	10	LO.5	LO.1				45	3			tr	
		trace of pyrite disseminated; trace to 1% quartz veinlets	8105	100	110	10	LO.5	LO.1				55	3			tr	
		locally.	8106	110	120	10	LO.5	LO.1				60	3			tr	
		38-40 ft. 50% black flint, 50% pure grey clay.	8107	120	130	10	LO.5	LO.1				45	3	1		tr	
		40-50 ft. 20% black flint, 50% pure grey clay, 30% clay	8108	130	140	10	LO.5	LO.1				35	3			tr	
		altered tuff.	8109	140	150	10		LO.1				25	1	1			
		50-70 ft. 85% black flint, 15% clay altered tuff.	8110	150	160	10		LO.1			20	25	1			tr	
		70-90 ft. 45% black flint, 25% clay altered tuff.															
		40% pure grey clay, trace pyrite.															
		90-140 ft. 40-60% black flint, 60-40% clay altered tuff,															
		trace pyrite.				LO.1	-	less than 0.1 ppm									
		140-160 ft. 30% black flint, 70% light grey to white clay				tr	-	trace									
		altered tuff, 1% limonite on fractures.				lim	-	limonite									
		140-150 ft. ½% massive pyrite with 1% quartz veinlets.															
		HOLE ABANDONED AT 160 FEET. (Rods stuck in thick clay bed															
		at 158-160 feet. Forty feet of rods and the bit were left															
		in hole).															

Percussion Drill Record

Seven Mile High Resources Inc.

Location: 6164 S, 1190 E Vault Grid

Azimuth: -

Dip: -90° Length (feet): 290' Elevation: 1950'

Started: August 26, 1985 Core Size: 2" (percussion drill)

Completed: August 26, 1985 Dip Tests: -

Purpose: To test for gold-silver mineralization within Marama Formation tuffs and sediments.

Property: Vault

Hole No. PDH 85-7

Mineral Claim: Vault #1

Date Logged: August 26, 1985 Section:

Logged by: M. S. Morrison

Feet from	Feet to	Description	Sample No.	Feet from	Feet to	Length Feet	Au ppb	Ag ppm	As ppm	lim %	pure clay %	SiO_2 %	Carb %	Quartz veins	Carb veins	Pyrite F	Pyrite C
0	2	Collar.	8111	40	50	10		LO.1		%	%			%	%		
2	38	Overburden - sand, few boulders (casing to 40 ft.).	8112	50	60	10		LO.1									
38	125	UPPER MARAMA FORMATION;	8113	60	70	10		LO.1									
		Rhyodacite flow; aphanitic, grey, rhyodacite with 5% very	8114	70	80	10		LO.1						½	½		
		fine grained hornblende needles. Locally weathered pink or	8115	80	90	10		LO.1									
		light green with 1-2% limonite on fractures. Trace of quartz	8116	90	100	10		LO.1		2							
		and calcite veinlets.	8117	100	110	10		LO.1		1							
125	233	LOWER MARAMA FORMATION;	8118	110	120	10		LO.1		1							
		Rhyodacite tuff; moderately to strongly clay altered, dark	8119	120	130	10		LO.1			60						
		grey to light grey, fine grained tuff; locally thick, grey or	8120	130	140	10		LO.1			95						
		brown clay beds; 5 to 25% black flint locally; locally trace	8121	140	150	10		LO.1			95						
		to ½% disseminated pyrite; trace to 1% quartz veinlets.	8122	150	160	10		LO.1			95						
		130-200 ft. 65 to 95% pure clay.	8123	160	170	10		LO.1			95	3					
		160-200 ft. 5 to 25% black flint.	8124	170	180	10		LO.1			70					tr	
233	290	Repeat of UPPER MARAMA FORMATION due to faulting (233 to 250	8125	180	190	10		LO.1			65	4				½	
		feet); including:	8126	190	200	10		LO.1			70	20		tr			tr
233	280	Rhyodacite flow; aphanitic, pink weathered, rhyodacite with	8127	200	210	10		LO.1			30						
		5% very fine grained hornblende needles. 1% limonite on	8128	210	220	10		LO.1						½			½
		fractures and limonite stained quartz and calcite veinlets	8129	220	230	10		LO.1								tr	
		up to 5%.	8130	230	240	10		LO.1		1							
		230-250 ft. 25% clay altered tuff chips.	8131	240	250	10		LO.1		1							
			8132	250	260	10		LO.1		1				2			
			8133	260	270	10		LO.1		1				2½	2½		

Percussion Drill Record

Seven Mile High Resources Inc.

Property: Vault

Hole No. PDH 85-7

Location:

Azimuth:

Dip: Length (feet): Elevation:

Mineral Claim: Vault #1

Started: Core Size:

Date Logged: August 26, 1985 Section:

Completed: Dip Tests:

Logged by: M. S. Morrison

Purpose:

Feet from	Feet to	Description	Sample No.	Feet from	Feet to	Length Feet	Au ppb	Ag ppm	As ppm	Cu ppm	Zn ppm	SiO_2 %	Carb %	Quartz veins	Carb veins	Pyrite F	Pyrite C
280	290	Conglomerate? - many mixed rock fragments of Eocene volcanics;	8134	270	280	10		LO.1									
		weathered, chlorite altered.	8135	280	290	10		LO.1									
		END OF HOLE 290 ft.															

LO.1 - less than 0.1 ppm

lim - limonite

tr - trace