NORANDA EXPLORATION INC.

SOUTHWEST DISTRICT

PROJECT RVS 4223 CO./STATE AZ
CONTRACTOR
DATE STARTED DATE COMPLETED
LOGGED BY J Blackman SCALE

HOLE NO. RV86-9 PAGE 2 OF 2
BEARING S10W INCLINATION -50 TD 300
COORDINATES N-S E-W
ELEV. SEC. TWP. RANGE
CLAIM NAME

CORE RECOVERY From	To	Ft.	ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates % FeOx			ASSAYS Au ppb				REMARKS
250			Tertiary (rhyolite?) porph dike [illegible] wt. [illegible]		tr FeOx, calcite veining	non							
EOH	300												

NORANDA EXPLORATION INC.

SOUTHWEST DISTRICT

PROJECT RUS 4223 CO./STATE AZ
CONTRACTOR
DATE STARTED DATE COMPLETED
LOGGED BY T Blackmore SCALE

HOLE NO. RU 86-10 PAGE 1 OF 2
BEARING S 10W INCLINATION -50 TD 300
COORDINATES N-S E-W
ELEV. SEC. TWP. RANGE
CLAIM NAME

CORE RECOVERY From	To	Ft.	ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates % FeOx			ASSAYS Au ppb				REMARKS
0			Qal lt gra-gry meta siltstone wk-mod Foliation		tr FeOx locally primarily along fracs tr bull qtz, calcite veining locally	not sh							
	50												
	100		str foliation										
			Sericite-qtz-calc schist mod str foliation										sharp contact
	150												shearing along less competent horizon?
			sk gra qtz-ell schist wk mod foliation										
	200												
	250												

NORANDA EXPLORATION INC.

SOUTHWEST DISTRICT

PROJECT RVC 4223 CO./STATE AZ
CONTRACTOR
DATE STARTED DATE COMPLETED
LOGGED BY J. Blackman SCALE

HOLE NO. RVC-10 PAGE 2 OF 2
BEARING S 10W INCLINATION -50 TD 300
COORDINATES N-S E-W
ELEV. SEC. TWP. RANGE
CLAIM NAME

CORE RECOVERY From	To	Ft.	ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates % FeOx			ASSAYS Au ppb				REMARKS
250			dk grn qtz-chl schist		tr FeOx, calcite veining locally slight increase of FeOx on fracs	non							
EOH	300												

NORANDA EXPLORATION INC.

SOUTHWEST DISTRICT

PROJECT RUS 4223 CO./STATE AZ
CONTRACTOR
DATE STARTED DATE COMPLETED
LOGGED BY B. Page SCALE

HOLE NO. RU-86-11 PAGE 1 OF 2
BEARING 52 54W INCLINATION -45 TD 300
COORDINATES N-S E-W
ELEV. SEC. TWP. RANGE
CLAIM NAME

CORE RECOVERY From	To	Ft.	ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates			ASSAYS Au ppb				REMARKS
0			Q-CHL-SER. SCHIST WITH QUARTZITE-SLTST. BEDS	MINOR BLEACHING	LIM. AFTER PY PWS VARIABLE FeOx TO 2%				250 500 750 1000				
			?PEGMATITE						890 1000				
	50		WHITE DIKE		LITTLE FeOx								
				INCREASE IN BLEACHING · ARG. ALT	OXIDE · LIMONITE TO 3%								
	100		WHITE DIKE										
				ROCK MOSTLY FRESH TO E.O.H WITH SLIGHT FeOx WASH									
	150				OXIDE AT THIS LEVEL SHOULD CARRY Au								
	200												
					FeOx DECREASES TO E.O.H.								
	250												

NO CHANGES TO E.O.H. AT 300'

NORANDA EXPLORATION INC.

SOUTHWEST DISTRICT

PROJECT RUS 4223 CO./STATE AZ
CONTRACTOR
DATE STARTED DATE COMPLETED
LOGGED BY B. Page SCALE

HOLE NO. RU-86-12 PAGE 1 OF 2
BEARING S25W INCLINATION -55 TD 350
COORDINATES N-S E-W
ELEV. SEC. TWP. RANGE
CLAIM NAME

CORE RECOVERY From	To	Ft.	ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates			ASSAYS Au ppb				REMARKS
0			Q-1 Q-CHL-MUSC SCHISTS VARIES FROM PHYLLITIC TO FAIRLY GRANULAR METASILTSTONES	NO OBVIOUS ALTERATION EFFECTS. SERICITE IS PROBABLY METAMORPHIC	VERY LITTLE IRON OXIDE. ALL QUARTZ METAMORPHIC Q VNS								
	50												
	100												
	150				1-2 FeOx STAIN NO CASTS AFTER PY, JUST A LIGHT WASH OF Fe								
	200				30% WHITE QTZ PEGMATITE? META Q?								
			DOMINATED BY META-SILTSTONES.		FeOx DELRGASES								
	250												

NORANDA EXPLORATION INC.

SOUTHWEST DISTRICT

PROJECT RUS 4223 CO./STATE AZ
CONTRACTOR
DATE STARTED DATE COMPLETED
LOGGED BY SCALE

HOLE NO. RU-86-12 PAGE 2 OF 2
BEARING S25W INCLINATION -55 TD 350
COORDINATES N-S E-W
ELEV. SEC. TWP. RANGE
CLAIM NAME

CORE RECOVERY			ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates			ASSAYS				REMARKS
From	To	Ft.											
250			WEAKLY FOLIATED METASILTSTONE DARK GRAY	NO ALTERATION	VARIABLE AMOUNTS OF FeOx BUT ALL EXOTIC AND LESS THAN 2%								
	300												
EOH	350												

NORANDA EXPLORATION INC.

SOUTHWEST DISTRICT

PROJECT RUS 4223 CO./STATE AZ
CONTRACTOR
DATE STARTED DATE COMPLETED
LOGGED BY B. Page SCALE 1" = 50'

HOLE NO. RU-86-13 PAGE 1 OF 2
BEARING N30 E INCLINATION -50 TD 300
COORDINATES N-S E-W
ELEV. SEC. TWP. RANGE
CLAIM NAME

CORE RECOVERY From	To	Ft.	ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates			ASSAYS				REMARKS
0			MEDIUM TO DARK GRAY META SILTSTONE OR GRAYWACKE. VERY LITTLE MUSC. SCHIST		VARIABLE FeOx BUT MOSTLY LESS THAN 1%								
	50												
	100												
	150												
	200				MINOR FeOx 1-2%								
			VERY THIN BLEACHED DIKE WHITE SAND-SILTSTONE	BLEACHED?	STRONG FeOx ALONG DIKE(?)								
	250												

NORANDA EXPLORATION INC.

SOUTHWEST DISTRICT

PROJECT RUS 4223 CO./STATE AZ
CONTRACTOR
DATE STARTED DATE COMPLETED
LOGGED BY B. Page SCALE

HOLE NO. RU-86-13 PAGE 2 OF 2
BEARING N30E INCLINATION -50 TD 300
COORDINATES N-S E-W
ELEV. SEC. TWP. RANGE
CLAIM NAME

CORE RECOVERY From	To	Ft.	ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates			ASSAYS				REMARKS
250			DARK GRAY METAGRAY-WACKE.		TRACE FeOx								
			LIGHT GRAY NON FOLIATED APHANITIC ROCK. AGE UNKNOWN Tertiary dike	ALTERATION EFFECT? ✓ UNLIKELY ROCK APPEARS FAIRLY FRESH									
EOH	300												

NORANDA EXPLORATION INC.

SOUTHWEST DISTRICT

PROJECT RVS 4/223 CO./STATE AZ
CONTRACTOR
DATE STARTED DATE COMPLETED
LOGGED BY J. Blackmon SCALE

HOLE NO. RU 86-14 PAGE 1 OF 2
BEARING S INCLINATION -50 TD 300
COORDINATES N-S E-W
ELEV. SEC. TWP. RANGE
CLAIM NAME

CORE RECOVERY From	To	Ft.	ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates % FeOx			ASSAYS				REMARKS
0			Qal		tr FeOx tr calcite veins	5%							
			H grn chloritic mafic siltstone										
	50		Sericite qtz-chl schist										
			dk grn qtz-chl schist	minor bleaching @ contact									
	100		Tertiary porph dike	silicified									
				bleached									
	150		dk grn qtz-chl schist		1-2% FeOx mostly along fracs								
	200		Tertiary (rhyolite?) porph dike	bleached, wkly silic?	H orange FeOx on fracs								
	250												

NORANDA EXPLORATION INC.

SOUTHWEST DISTRICT

PROJECT RVS 4223 CO./STATE AZ
CONTRACTOR
DATE STARTED DATE COMPLETED
LOGGED BY J. Blackburn SCALE

HOLE NO. RV86-14 PAGE 2 OF 2
BEARING S INCLINATION -50 TD 300
COORDINATES N-S E-W
ELEV. SEC. TWP. RANGE
CLAIM NAME

CORE RECOVERY From	To	Ft.	ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates % FeOx			ASSAYS Au ppb				REMARKS
250			dk gry qtz-chl schist		tr - 2% FeOx tr calcite veining locally	1-2%							
EOH	300												

NORANDA EXPLORATION INC.

SOUTHWEST DISTRICT

PROJECT RVS 4223 CO./STATE AZ
CONTRACTOR
DATE STARTED DATE COMPLETED
LOGGED BY J. Blackmon SCALE

HOLE NO. RV86-15 PAGE 1 OF 2
BEARING 515W INCLINATION -55 TD 300
COORDINATES N-S E-W
ELEV. SEC. TWP. RANGE
CLAIM NAME

CORE RECOVERY From	To	Ft.	ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates % FeOx			ASSAYS Au ppb				REMARKS
0			Hyp. sil-gtz sil-sst (meta sltst) thin purple dike		tr FeOx	40 ~							
	50												
	100												
	150												
	200												
	250												

NORANDA EXPLORATION INC.

SOUTHWEST DISTRICT

PROJECT RUS 4223 CO./STATE AZ
CONTRACTOR
DATE STARTED DATE COMPLETED
LOGGED BY J. Blackmon SCALE

HOLE NO. RU86-15 PAGE 2 OF 2
BEARING S15W INCLINATION -55 TD 300
COORDINATES N-S E-W
ELEV. SEC. TWP. RANGE
CLAIM NAME

CORE RECOVERY			ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates			ASSAYS				REMARKS
From	To	Ft.				% FeOx			Au ppb				
250			Tertiary porph. dike	bleaching	tr - 1% FeOx	non							
	300												

NORANDA EXPLORATION INC.

SOUTHWEST DISTRICT

PROJECT RUS 4223 CO./STATE AZ
CONTRACTOR
DATE STARTED DATE COMPLETED
LOGGED BY B. Pagier SCALE

HOLE NO. RU-86-16 PAGE 1 OF 2
BEARING S INCLINATION -70 TD 300
COORDINATES N-S E-W
ELEV. SEC. TWP. RANGE
CLAIM NAME

CORE RECOVERY From	To	Ft.	ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates			ASSAYS				REMARKS
0			Qc-1	UNALTERED	UNMINERALIZED								
			METASANDSTONE TO GNEISS.										
	50		Q-CHL-MUSC. SCHIST	LOCAL STRONG SERICITE	VARIABLE & WEAK ALT-MIN. (FeOx)								
	100				LOTS OF WHITE QUARTZ CHIPS FROM HIGHER WITH								
	150												
			GRADATIONAL CONTACT										
	200		WEAKLY FOLIATED METAGRAYWACKE WITH LESS MICA THAN ABOVE										
	250												

NORANDA EXPLORATION INC.

SOUTHWEST DISTRICT

PROJECT RUS 4231 CO./STATE AZ

CONTRACTOR

DATE STARTED DATE COMPLETED

LOGGED BY SCALE 1" = 50'

HOLE NO. RU-86-16 PAGE 2 OF 2

BEARING S INCLINATION -70 TD 300

COORDINATES N-S E-W

ELEV. SEC. TWP. RANGE

CLAIM NAME

CORE RECOVERY			ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates			ASSAYS				REMARKS
From	To	Ft.											
250			CONTINUED	FIRST DRUK HYDROTHERMAL EFFECTS NOTED	HYDROTHERMAL BX W/LLGHT QTZ VEINS								
EOH	300												

NORANDA EXPLORATION INC.

SOUTHWEST DISTRICT

PROJECT RUS 4223 CO./STATE AZ
CONTRACTOR
DATE STARTED DATE COMPLETED
LOGGED BY B. Page SCALE 1" = 50'

HOLE NO. RU-86-17 PAGE 1 OF 2
BEARING S INCLINATION -50 TD 300
COORDINATES N-S E-W
ELEV. SEC. TWP. RANGE
CLAIM NAME

CORE RECOVERY From	To	Ft.	ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates Au ppb	ASSAYS	REMARKS
0			Qal Q-SER SCHIST & META SILTSTONES	VERY WK ALT. MAJOR EFFECT IS FeOx STAINING	STRONG FeOx - 2-3% BULL QTZ	250 500 750 2200		
	50		GNEISS BAND		<1% FeOx			SAMPLES MISSING
					1-2% FeOx			
	100				LITTLE FeOx			
					MODERATE FeOx 2%			
					- VUGGY QVN			
	150			CLAYS INCREASE AROUND HIGHER GRADE OR ANOMALOUS INTERVALS				
			PROBABLE FLT ZONE		BRECCIATION 5% RED TO BROWN FeOx 1	1500 2600		
					OXIDATION - MINERALIZ. DROPS OFF.			
	200				STRONG FeOx 210-215 215-220 WK.	2300 3600		
					FeOx : Au IS NOT 1:1. SOME OF THE "BEST LOOKING" ROCK IS DEAD			
	250							

NORANDA EXPLORATION INC.

SOUTHWEST DISTRICT

PROJECT RVS 4223 CO./STATE AZ
CONTRACTOR
DATE STARTED DATE COMPLETED
LOGGED BY B. Page SCALE

HOLE NO. RV86-17 PAGE 2 OF 2
BEARING S INCLINATION -50 TD 300
COORDINATES N-S E-W
ELEV. SEC. TWP. RANGE
CLAIM NAME

CORE RECOVERY From	To	Ft.	ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates			ASSAYS Au ppb				REMARKS
250			CONTINUED METASILTST.	ALTERATION W/Au BEARING INTERVALS CONTINUES TO BE WEAK	FeOx VARIABLE LITTLE CORR. W/Au BULL QTZ CHIPS QUARTZ CHIPS				2500 2550				
	E.OH												

NORANDA EXPLORATION INC.

SOUTHWEST DISTRICT

PROJECT RVS 4223 CO./STATE AZ
CONTRACTOR
DATE STARTED DATE COMPLETED
LOGGED BY J. Blackmore SCALE

HOLE NO. RV86-18 PAGE 1 OF 1
BEARING S INCLINATION -50 TD 20'
COORDINATES N-S E-W
ELEV. SEC. TWP. RANGE
CLAIM NAME

CORE RECOVERY			ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates			ASSAYS				REMARKS
From	To	Ft.											
	EOH	20	Qal										Did not have enough casing to get thru alluvium.

NORANDA EXPLORATION INC.

SOUTHWEST DISTRICT

PROJECT RUS 4223 CO./STATE AZ
CONTRACTOR
DATE STARTED DATE COMPLETED
LOGGED BY J. Blackmon SCALE

HOLE NO. RU86-19 PAGE 1 OF 2
BEARING S INCLINATION -50 TD 300
COORDINATES N-S E-W
ELEV. SEC. TWP. RANGE
CLAIM NAME

CORE RECOVERY From	To	Ft.	ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates % FeOx			ASSAYS Au ppb				REMARKS
0			aphanitic - Fgr Tertiary volc.	bleaching - supergene?	tr - 2% med brn FeOx								
	50												
	100												
			coarse gr porph dike	bleached / wkly silic. zone, late stage dike?									
	150		aphanitic - Fgr Tertiary Volc. dk brn										
	200												
	250												

NORANDA EXPLORATION INC.

SOUTHWEST DISTRICT

PROJECT Rus 4223 CO./STATE AZ
CONTRACTOR
DATE STARTED DATE COMPLETED
LOGGED BY J. Blackmore SCALE

HOLE NO. RU86-19 PAGE 2 OF 2
BEARING S INCLINATION -50 TD 300
COORDINATES N-S E-W
ELEV. SEC. TWP. RANGE
CLAIM NAME

CORE RECOVERY From	To	Ft.	ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates % FeOx			ASSAYS Au ppb				REMARKS
250			Tertiary volc. (cont.)	oxidized (crumbly)	tr - 2% dk brn FeOx								
EOH	300												

NORANDA VANCOUVER LABORATORY

****

PROPERTY/LOCATION: RENO

CODE : 8701-003

Project No. : 4221 Sheet: 1 of 6 Date rec'd: JAN.09

Material : 295 RX Geol.: D.S. Date compl: JAN.15

Remarks : 290 DRILL CUTTINGS & 5 RX CHIPS

Values in PPM, except where noted.

T.T. No.	SAMPLE No.	PPB Au	
2	86 W - 10709 ~~DRILL CUT~~	3600	
3	10710	500	White Pieces List
4	10711	870	
5	10712	1800	
6	86 W - 10713 ~~DRILL CUT~~	5400	
7	86 B - 15501 ~~RX CHIP~~	10	RU86-1R
8	15502	20	
9	15503	40	
10	15504	30	
11	15505	10	Rec cuttings
12	15506	30	
13	15507	10	
14	15508	10	
15	15509	10	
16	15510	10	
17	15511	10	
18	15512	10	
19	15513	10	
20	15514	10	
21	15515	10	
22	15516	10	
23	15517	80	
24	15518	190	
25	15519	210	
26	15520	10	
27	15521	10	
28	15522	10	
29	15523	10	
30	15524	10	
31	15525	10	
32	15526	10	
33	15527	10	
34	15528	10	
35	15529	10	
36	15530	10	
37	15531	10	
38	15532	10	
39	15533	10	
40	15534	10	
41	15535	10	
42	15536	10	
43	15537	10	
44	15538	50	
45	15539	10	
46	15540	10	
47	15541	10	
48	15542	10	
49	86 B - 15543 RX CHIP	10	

SAMPLE No.	PPB Au	
86 B - 15544 RX CHIP	10	
15545	50	
15546	20	
15547	20	
15548	20	
15549	20	
15550	10	
15551	10	
15552	10	
15553	10	
15554	10	
15555	10	
15556	10	
15557	10	
15558	10	
15559	10	
15560	10	
15561	10	
15562	10	Ru86-2R
15563	10	
15564	10	
15565	10	
15566	50	
15567	10	
15568	10	
15569	10	
15570	10	
15571	20	
15572	290	
15573	80	
15574	10	
15575	10	
15576	10	
15577	10	
15578	10	
15579	20	
15580	50	
15581	10	
15582	10	
15583	10	
15584	40	
15585	10	
15586	10	
15587	10	
15588	10	
15589	10	
15590	10	
15591	10	
15592	10	
15593	10	
15594	10	
15595	10	
15596	10	
15597	10	
15598	10	
15599	10	
86 B - 15600 RX CHIP	10	

T.T. No.	SAMPLE No.	PPB Au	
9	86 B - 15601 RX CHIP	10	
10	15602	10	
11	15603	10	
12	15604	10	
13	15605	10	
14	15606	10	
15	15607	10	
16	15608	10	
17	15609	10	
18	15610	10	
19	15611	10	
20	15612	10	
21	15613	10	
22	15614	10	
23	15615	10	
24	15616	10	
25	15617	10	
26	15618	40	
27	15619	110	
28	15620	90	
29	15621	10	
30	15622	10	RU86-3R
31	15623	10	
32	15624	10	
33	15625	180	
34	15626	30	
35	15627	40	
36	15628	20	
37	15629	10	
38	15630	10	
39	15631	10	
40	15632	10	
41	15633	10	
42	15634	10	
43	15635	10	
44	15636	10	
45	15637	40	
46	15638	10	
47	15639	20	
48	15640	180	
49	15641	100	
50	15642	420	
52	15643	4300	
53	15644	650	
54	15645	40	
55	15646	10	
56	15647	10	
57	15648	20	RU86-4R
58	15649	20	
59	15650	10	
60	15651	10	
61	15652	10	
62	15653	10	
63	15654	10	
64	15655	40	
65	15656	10	
66	86 B - 15657 RX CHIP	20	

T.T. No.	SAMPLE No.	PPB Au
67	86 B - 15658 RX CHIP	10
68	15659	10
69	15660	10
70	15661	10
71	15662	10
72	15663	10
73	15664	10
74	15665	10
75	15666	10
76	15667	10
77	15668	10
78	15669	10
79	15670	10
80	15671	10
81	15672	10
82	15673	10
83	15674	10
84	15675	10
85	15676	10
86	15677	10
87	15678	10
88	15679	40
89	15680	10
90	15681	10
91	15682	10
92	15683	10
93	15684	10
94	15685	10
95	15686	10
96	15687	20
97	15688	10
98	15689	10
99	15690	10
100	15691	10
2	15692	10
3	15693	10
4	15694	10
5	15695	10
6	15696	10
7	15697	10
8	15698	10
9	15699	10
10	15700	10
11	15701	10
12	15702	10
13	15703	10
14	15704	10
15	15705	10
16	15706	10
17	15707	10
18	15708	10
19	15709	10
20	15710	10
21	15711	10
22	15712	10
23	15713	10
24	86 B - 15714 RX CHIP	10

RU86-5R

T.T. No.	SAMPLE No.	PPB Au
25	86 B - 15715 RX CHIP	10
26	15716	10
27	15717	10
28	15718	10
29	15719	10
30	15720	10
31	15721	10
32	15722	10
33	15723	10
34	15724	10
35	15725	10
36	15726	10
37	15727	10
38	15728	10
39	15729	10
40	15730	10
41	15731	10
42	15732	10
43	15733	10
44	15734	10
45	15735	10
46	15736	10
47	15737	10
48	15738	10
49	15739	10
50	15740	10
2	15741	10
3	15742	10
4	15743	10
5	15744	10
6	15745	10
7	15746	10
8	15747	10
9	15748	10
10	15749	10
11	15750	10
12	15751	10
13	15752	10
14	15753	10
15	15754	10
16	15755	10
17	15756	10
18	15757	10
19	15758	10
20	15759	10
21	15760	10
22	15761	10
23	15762	10
24	15763	10
25	15764	10
26	15765	10
27	15766	10
28	15767	10
29	15768	10
30	15769	10
31	15770	10
32	86 B - 15771 RX CHIP	10

RU86-6R

T.T. No.	SAMPLE No.	PPB Au
33	86 B - 15772 RX CHIP	10
34	15773	10
35	15774	10
36	15775	10
37	15776	10
38	15777	10
39	15778	10
40	15779	10
41	15780	10
42	15781	10
43	15782	10
44	15783	10
45	15784	10
46	15785	10
47	15786	10
48	15787	10
49	15788	10
50	15789	10
1X	86 B - 15790 RX CHIP	10

NORANDA VANCOUVER LABORATORY

PROPERTY/LOCATION: RENO

CODE : 8701-010

Project No. : 4223
Material : 765 RX
Remarks :

Sheet: 1 of 14
Geol.: D.S.

Date rec'd: JAN.22
Date compl: JAN.28

Values in PPM, except where noted.

T.T. No.	SAMPLE No.	PPB Au	
19	86 B - 15791	10	
20	15792	10	
21	15793	10	
22	15794	20	
23	15795	10	
24	15796	10	
25	15797	10	
26	15798	10	
27	15799	10	
28	15800	10	
29	15801	10	
30	15802	10	
31	15803	10	
32	15804	10	
33	15805	40	
34	15806	10	
35	15807	10	
36	15808	10	
37	15809	10	
38	15810	10	
39	15811	10	
40	15812	10	
41	15813	10	
42	15814	10	
43	15815	10	
44	15816	10	
45	15817	10	
46	15818	10	
47	15819	10	
48	15820	10	
49	15821	10	
50	15822	10	
52	15823	10	
53	15824	10	
54	15825	10	
55	15826	10	
56	15827	10	
57	15828	10	RUSL-7R
58	15829	10	
59	15830	10	
60	15831	40	
61	15832	10	
62	15833	50	
63	15834	10	
64	15835	10	
65	15836	10	
66	15837	10	
67	86 B - 15838	30	

T.T. No.	SAMPLE No.	PPB Au	
68	86 B - 15839	10	
69	15840	10	
70	15841	10	
71	15842	10	
72	15843	60	
73	15844	30	
74	15845	10	
75	15846	10	
76	15847	10	
77	15848	10	
78	15849	40	
79	15850	10	
80	15851	10	
81	15852	10	
82	15853	110	
83	15854	1600	
84	15855	13000	
85	15856	520	
86	15857	2500	
87	15858	10	
88	15859	10	
89	15860	10	
90	15861	10	
91	15862	10	
92	15863	10	
93	15864	10	
94	15865	10	
95	15866	10	
96	15867	10	
97	15868	10	
98	15869	10	
99	15870	10	
100	15871	10	
2	15872	10	
3	15873	10	
4	15874	10	
5	15875	10	
6	15876	10	
7	15877	10	
8	15878	10	
9	15879	10	
10	15880	10	
11	15881	700	
12	15882	90	
13	15883	30	
14	15884	10	
15	15885	10	
16	15886	10	
17	15887	10	
18	15888	10	RUSH-8R
19	15889	10	
20	15890	10	
21	15891	10	
22	15892	10	
23	15893	10	
24	15894	10	
25	86 B - 15895	10	

T.T. No.	SAMPLE No.	PPB Au
26	86 B - 15896	10
27	15897	10
28	15898	10
29	15899	10
30	15900	10
31	15901	10
32	15902	10
33	15903	660
34	15904	30
35	15905	30
36	15906	10
37	15907	10
38	15908	10
39	15909	10
40	15910	10
41	15911	10
42	15912	10
43	15913	10
44	15914	90
45	15915	530
46	15916	10
47	15917	10
48	15918	10
49	15919	10
50	15920	10
2	15921	10
3	15922	10
4	15923	10
5	15924	10
6	15925	10
7	15926	10
8	15927	10
9	15928	10
10	15929	10
11	15930	10
12	15931	10
13	15932	10
14	15933	10
15	15934	10
16	15935	10
17	15936	10
18	15937	10
19	15938	10
20	15939	10
21	15940	10
22	15941	10
23	15942	10
24	15943	10
25	15944	10
26	15945	10
27	15946	10
28	15947	10
29	15948	10
30	15949	10
31	15950	10
32	15951	10
33	86 B - 15952	10

RU86-9R

T.J. No.	SAMPLE No.	PPB Au	
34	86 B - 15953	70	RU86-9R cont.
35	15954	10	
36	15955	30	
37	15956	30	
38	15957	10	
39	15958	20	
40	15959	10	
41	15960	90	
42	15961	30	
43	15962	30	
44	15963	30	
45	15964	10	
46	15965	20	
47	15966	10	
48	15967	10	
49	15968	10	
50	15969	10	
2	15970	10	
3	15971	10	
4	15972	10	
5	15973	10	
6	15974	10	
7	15975	10	
8	15976	10	
9	15977	10	
10	15978	10	
11	15979	10	
12	15980	10	
13	15981	10	
14	15982	10	
15	15983	10	
16	15984	10	
17	15985	10	
18	15986	10	
19	15987	10	
20	15988	10	
21	15989	10	
22	15990	10	
23	15991	10	
24	15992	10	
25	15993	10	
26	15994	10	
27	15995	10	
28	15996	10	
29	15997	10	
30	15998	10	
31	15999	10	
32	16000	10	
33	16601	10	
34	16602	10	
35	16603	10	
36	16604	10	
37	16605	10	
38	16606	10	
39	16607	10	
40	16608	10	RU86-10R
41	86 B - 16609	10	

T.T. No.	SAMPLE No.	PPB Au
42	86 B - 16610	10
43	16611	10
44	16612	10
45	16613	10
46	16614	10
47	16615	10
48	16616	10
49	16617	10
50	16618	10
2	16619	10
3	16620	110
4	16621	10
5	16622	10
6	16623	50
7	16624	10
8	16625	10
9	16626	70
10	16627	30
11	16628	20
12	16629	30
13	16630	420
14	16631	80
15	16632	10
16	16633	150
17	16634	270
18	16635	30
19	16636	10
20	16637	10
21	16638	360
22	16639	60
23	16640	30
24	16641	20
25	16642	10
26	16643	70
27	16644	40
28	16645	60
29	16646	30
30	16647	20
31	16648	50
32	16649	10
33	16650	10
34	16651	30
35	16652	30
36	16653	40
37	16654	20
38	16655	10
39	16656	10
40	16657	20
41	16658	10
42	16659	30
43	16660	20
44	16661	20
45	16662	10
46	16663	20
47	16664	10
48	16665	10
49	86 B - 16666	10

Rusc-10R cont.

T.T. No.	SAMPLE No.	PPB Au
50	86 B - 16667	20
52	16668	1000
53	16669	80
54	16670	50
55	16671	130
56	16672	890
57	16673	1000
58	16674	80
59	16675	30
60	16676	210
61	16677	40
62	16678	30
63	16679	10
64	16680	10
65	16681	10
66	16682	10
67	16683	10
68	16684	10
69	16685	30
70	16686	160
71	16687	150
72	16688	120
73	16689	10
74	16690	10
75	16691	10
76	16692	10
77	16693	10
78	16694	30
79	16695	50
80	16696	80
81	16697	10
82	16698	10
83	16699	10
84	16700	10
85	16701	10
86	16702	10
87	16703	10
88	16704	10
89	16705	10
90	16706	10
91	16707	10
92	16708	10
93	16709	10
94	16710	10
95	16711	10
96	16712	10
97	16713	10
98	16714	10
99	16715	10
100	16716	10
52	16717	10
53	16718	10
54	16719	10
55	16720	10
56	16721	10
57	16722	10
58	86 B - 16723	10

Rusc-11K

T.T. No.	SAMPLE No.	PPB Au	
59	86 B - 16724	10	RU86-11R cont.
60	16725	10	
61	16726	10	
62	16727	10	
63	16728	10	RU86-12R
64	16729	40	
65	16730	10	
66	16731	10	
67	16732	10	
68	16733	10	
69	16734	100	
70	16735	20	
71	16736	10	
72	16737	10	
73	16738	60	
74	16739	40	
75	16740	100	
76	16741	10	
77	16742	10	
78	16743	10	
79	16744	10	
80	16745	10	
81	16746	100	
82	16747	90	
83	16748	140	
84	16749	40	
85	16750	30	
86	16751	80	
87	16752	30	
88	16753	10	
89	16754	10	
90	16755	40	
91	16756	10	
92	16757	10	
93	16758	10	
94	16759	10	
95	16760	10	
96	16761	10	
97	16762	10	
98	16763	50	
99	16764	10	
100	16765	20	
2	16766	80	
3	16767	90	
4	16768	180	
5	16769	120	
6	16770	40	
7	16771	50	
8	16772	10	
9	16773	10	
10	16774	10	
11	16775	10	
12	16776	10	
13	16777	10	
14	16778	10	
15	16779	10	
16	86 B - 16780	10	

T.T. No.	SAMPLE No.	PPB Au	
17	86 B - 16781	20	RU86-12R cont
18	16782	20	
19	16783	10	
20	16784	10	
21	16785	10	
22	16786	10	
23	16787	10	
24	16788	10	
25	16789	10	
26	16790	10	
27	16791	10	
28	16792	10	
29	16793	10	
30	16794	10	
31	16795	10	
32	16796	10	
33	16797	10	
34	16798	10	RU86-13R cont.
35	16799	10	
36	16800	10	
37	16801	10	
38	16802	10	
39	16803	10	
40	16804	20	
41	16805	20	
42	16806	10	
43	16807	10	
44	16808	10	
45	16809	10	
46	16810	10	
47	16811	10	
48	16812	10	
49	16813	10	
50	16814	10	
2	16815	10	
3	16816	10	
4	16817	20	
5	16818	20	
6	16819	40	
7	16820	120	
8	16821	50	
9	16822	100	
10	16823	90	
11	16824	530	
12	16825	170	
13	16826	10	
14	16827	10	
15	16828	10	
16	16829	10	
17	16830	10	
18	16831	10	
19	16832	10	
20	16833	10	
21	16834	20	
22	16835	10	
23	16836	10	
24	86 B - 16837	10	

T.T. No.	SAMPLE No.	PPB Au	
25	86 B - 16838	10	RU86-13R cont
26	16839	10	
27	16840	10	
28	16841	10	
29	16842	10	
30	16843	10	
31	16844	10	
32	16845	10	
33	16846	40	
34	16847	10	
35	16848	10	
36	16849	110	
37	16850	10	
38	16851	30	
39	16852	10	
40	16853	10	
41	16854	10	
42	16855	10	856 missing
43	16857	10	
44	16858	20	RU86-14R
45	16859	110	
46	16860	40	
47	16861	40	
48	16862	130	
49	16863	10	
50	16864	30	
2	16865	140	
3	16866	20	
4	16867	120	
5	16868	10	
6	16869	70	
7	16870	60	
8	16871	10	
9	16872	10	
10	16873	20	
11	16874	10	
12	16875	10	
13	16876	10	
14	16877	10	
15	16878	10	
16	16879	10	
17	16880	20	
18	16881	10	
19	16882	10	
20	16883	10	
21	16884	30	
22	16885	30	
23	16886	10	
24	16887	10	
25	16888	10	
26	16889	10	
27	16890	10	
28	16891	10	
29	16892	10	
30	16893	10	
31	16894	10	
32	86 B - 16895	10	

T.T. No.	SAMPLE No.	PPB Au	
33	86 B - 16896	10	
34	16897	10	RU86-14R cont
35	16898	20	
36	16899	10	
37	16900	10	
38	16901	10	
39	16902	10	
40	16903	10	
41	16904	10	
42	16905	10	
43	16906	10	
44	16907	10	
45	16908	10	
46	16909	10	
47	16910	10	
48	16911	10	
49	16912	10	
50	16913	10	
2	16914	50	
3	16915	10	
4	16916	10	
5	16917	20	
6	16918	10	RU86-15R
7	16919	10	
8	16920	60	
9	16921	20	
10	16922	10	
11	16923	10	
12	16924	10	
13	16925	10	
14	16926	10	
15	16927	30	
16	16928	500	
17	16929	20	
18	16930	10	
19	16931	20	
20	16932	90	
21	16933	430	
22	16934	10	
23	16935	100	
24	16936	60	
25	16937	90	
26	16938	40	
27	16939	110	
28	16940	50	
29	16941	50	
30	16942	50	
31	16943	10	
32	16944	10	
33	16945	30	
34	16946	20	
35	16947	50	
36	16948	40	
37	16949	90	
38	16950	110	
39	16951	60	
40	86 B - 16952	20	

T.T. No.	SAMPLE No.	PPB Au	
41	86 B - 16953	20	
42	, 16954	70	RU86-15R
43	16955	10	
44	16956	10	
45	16957	20	
46	16958	20	
47	16959	10	
48	16960	30	
49	16961	50	
50	16962	210	
52	16963	150	
53	16964	10	
54	16965	20	
55	16966	80	
56	16967	30	
57	16968	50	
58	16969	30	
59	16970	20	
60	16971	30	
61	16972	10	
62	16973	10	
63	16974	10	
64	16975	10	
65	16976	10	
66	16977	10	
67	16978	50	RU86-16R
68	16979	100	
69	16980	10	
70	16981	60	
71	16982	10	
72	16983	10	
73	16984	50	
74	16985	50	
75	16986	10	
76	16987	10	
77	16988	10	
78	16989	10	
79	16990	10	
80	16991	10	
81	16992	10	
82	16993	10	
83	16994	10	
84	16995	30	
85	16996	450	
86	16997	640	
87	16998	1300	
88	16999	120	
89	17000	2000	
90	17001	700	
91	17002	50	
92	17003	40	
93	17004	10	
94	17005	10	
95	17006	10	
96	17007	10	
97	17008	10	
98	86 B - 17009	10	

T.T. No.	SAMPLE No.	PPB Au	
99	86 B - 17010	10	
100	17011	10	RU86-16R cont
52	17012	10	
53	17013	10	
54	17014	10	
55	17015	10	
56	17016	10	
57	17017	10	
58	17018	30	
59	17019	10	
60	17020	10	
61	17021	10	
62	17022	10	
63	17023	10	
64	17024	10	
65	17025	10	
66	17026	10	
67	17027	10	
68	17028	10	
69	17029	10	
70	17030	10	
71	17031	10	
72	17032	10	
73	17033	10	
74	17034	90	
75	17035	30	
76	17036	30	
77	17037	10	
78	17038	10	
79	17039	10	RU86-17R
80	17040	10	
81	17041	380	
82	17042	2200	
83	17043	30	
84	17044	10	
85	17045	10	
86	17046	10	
87	17047	20	
88	17048	360	
89	17053	10	
90	17054	10	
91	17055	10	
92	17056	10	
93	17057	10	
94	17058	20	
95	17059	60	
96	17060	10	
97	17061	10	
98	17062	140	
99	17063	110	
100	17064	120	
2	17065	50	
3	17066	850	
4	17067	70	
5	17068	50	
6	17069	500	
7	86 B - 17070	910	

T.T. No.	SAMPLE No.	PPB Au	
8	86 B - 17071	4500	
9	17072	2600	
10	17073	280	RU86-17R cont
11	17074	40	
12	17075	20	
13	17076	20	
14	17077	20	
15	17078	40	
16	17079	2300	
17	17080	3600	
18	17081	480	
19	17082	180	
20	17083	60	
21	17084	120	
22	17085	320	
23	17086	860	
24	17087	60	
25	17088	40	
26	17089	20	
27	17090	30	
28	17091	10	
29	17092	20	
30	17093	20	
31	17094	20	
32	17095	670	
33	17096	370	
34	17097	10	
35	17098	10	RU86-18R
36	17099	10	
37	17100	10	
38	17101	10	
39	17102	10	
40	17103	10	RU86-19R
41	17104	10	
42	17105	10	
43	17106	10	
44	17107	10	
45	17108	40	
46	17109	10	
47	17110	10	
48	17111	10	
49	17112	10	
50	17113	10	
2	17114	10	
3	17115	10	
4	17116	10	
5	17117	10	
6	17118	10	
7	17119	10	
8	17120	10	
9	17121	10	
10	17122	10	
11	17123	10	
12	17124	10	
13	17125	30	
14	17126	10	
15	86 B - 17127	30	

T.T. No.	SAMPLE No.	PPB Au
16	86 B - 17128	40
17	17129	10
18	17130	10
19	17131	20
20	17132	10
21	17133	10
22	17134	10
23	17135	10
24	17136	10
25	17137	20
26	17138	20
27	17139	10
28	17140	10
29	17141	10
30	17142	10
31	17143	10
32	17144	10
33	17145	10
34	17146	10
35	17147	10
36	17148	10
37	17149	90
38	17150	20
39	17151	10
40	17152	10
41	17153	20
42	17154	20
43	17155	50
44	17156	10
45	17157	10
46	17158	10
47	17159	10
48	86 B - 17160	10

Rush - 19 R cont

ROTARY DRILL HOLE RECORD

LABRADEX CORPORATION

DH HOLE NO. RUS 1

Property RUS Claims **Location** Section 14 T6N/R5W - West Central Portion RUS #6 **Total Depth** 210'

Collar El. 2190' **Azimuth** S30W **Dip** -55° **Hole Size** 4½" **Rig** Rev.Cir./Down-the-hole hammer

Contractor Pioneer Drilling **Start** 5-22-85 **Finish** 5-22-85 **Logged By** S. E. Monteleone

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	SKYLINE PPM Au	SKYLINE OPT Au	HUNTER OPT Au	HUNTER OPT Ag
0- 5	RUS	Alluvium					
5-10	001	Reddish muscovite schist.	Hematite	<.02			
10-15	002	Reddish muscovite schist.	Hematite	.15			
15-20	003	Reddish muscovite schist.	Hematite. Quartz <1%.	.28			
20-25	004	Reddish muscovite schist.	Hematite. Quartz <1%.	.22			
25-30	005	Reddish muscovite schist.	Hematite. Quartz 1-2%.	.09			
30-35	006	Reddish muscovite schist.	Hematite. Quartz <1%.	.03			
35-40	007	Reddish muscovite schist.	Hematite. Quartz <1%.	.04			
40-45	008	Reddish muscovite schist.	Hematite. Quartz <1%.	.04			
45-50	009	Reddish muscovite schist.	Hematite. Quartz <1%.	.04			
50-55	010	Reddish muscovite schist.	Hematite. Quartz <1%. Limonite after pyrite.	.31	.009	0.013	
55-60	011	Reddish muscovite schist.	Hematite. Quartz <1%. Limonite after pyrite.	.22	.006	0.010	
60-65	012	Reddish muscovite schist.	Hematite 2%. Quartz 3-5%. Limonite after pyrite.	.02	.0006	0.001	
65-70	013	Reddish muscovite schist.	Hematite 1%. Quartz 1%. Limonite after pyrite.	.02	.0006	0.001	
70-75	014	Reddish muscovite schist.	Hematite 2%. Quartz 1-2%. Limonite after pyrite.	.12	.004	0.004	
75-80	015	Reddish muscovite schist.	Hematite 2%. Quartz 2-3%. Limonite after pyrite.	.28	.008	0.006	
80-85	016	Reddish muscovite schist.	Hematite 2%. Quartz 3-4%. Limonite after pyrite.	.15			
85-90	017	Reddish muscovite schist.	Hematite 2%. Quartz <1%. Limonite after pyrite.	<.02			
90-95	018	Reddish muscovite schist.	Hematite 2%. Quartz <1%. Limonite after pyrite.	.12	0.004	0.006	0.12
95-100	019	Reddish muscovite schist.	Hematite 2%. Quartz 1-2%.Limonite after pyrite.	.08	0.002	0.004	<0.01
100-105	020	Reddish muscovite schist.	Hematite 2%. Quartz <1%. Limonite after pyrite.	.05	0.001	0.004	0.15
105-110	021	Reddish to gray muscovite schist.Panned V.G.	Hematite 5-10%. Quartz 10%. Limonite after pyrite.	3.60	0.11	0.084	<0.01
110-115	022	Reddish to gray muscovite schist.	Hematite 1%. Quartz <1%. Limonite after pyrite	.39	0.01	0.025	<0.01

RUS Claims

HOLE NO. 1

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	SKLINE PPM Au	SKLINE OPT Au	HUNTER OPT Au	HUNTER OPT Ag
115-120	RUS 23	Reddish to gray muscovite schist.	Quartz < 1%.	.08	0.002	0.001	<0.01
120-125	24	Reddish to gray muscovite schist.	Hematite 1%. Quartz ±1%.	.02			
125-130	25	Reddish to gray muscovite schist.	Quartz ± 1%. Epidote 1-2%.	<.02			
130-135	26	Reddish to gray muscovite schist.	Quartz < 1%. Epidote <1%.	<.02			
135-140	27	Reddish to gray muscovite schist.	Hematite 1%.	<.02			
140-145	28	Reddish to gray muscovite schist.	Hematite 1%.	<.02			
145-150	29	Reddish to gray muscovite schist.	Hematite 1%.	<.02			
150-155	30	Reddish to gray muscovite schist.	Hematite 1%. Quartz 1-2%.	<.02			
155-160	31	Reddish to gray muscovite schist.	Hematite 1%. Quartz <1%.	<.02			
160-165	32	Reddish to gray muscovite schist.	Hematite 1%. Quartz <1%.	<.02			
165-170	33	Reddish to gray muscovite schist.	Hematite 1%. Quartz ± 1%.	<.02			
170-175	34	Reddish to gray muscoviet schist.	Hematite 2-3%. Quartz 3-5%.	<.02			
175-180	35	Reddish to gray muscovite schist/reddish rhyolite.	Hematite 1%.	<.02			
180-185	36	Reddish rhyolite.	Hematite 1%. Quartz ±1%.	<.02			
185-190	37	Reddish rhyolite	Hematite 1%. Quartz ±1%.	<.02			
190-195	38	Reddish rhyolite/reddish muscovite schist.	Hematite 2%. Quartz 1-2%.	.03			
195-200	39	Reddish muscovite schist.	Hematite 2%. Quartz ±1%.	.04			
200-205	40	Reddish muscovite schist.	Hematite 25% clay (fault). Quartz ±1%.	<.02			
205-210	41	Reddish muscovite schist.	Hematite 1% Quartz ± 1%.	<.02			

ROTARY DRILL HOLE RECORD

LABRADEX CORPORATION

DH HOLE NO. 1

Page 3 Of 4

Property RUS Claims **Location** Section 14 T6N/R5W - West Central Portion RUS #6 **Total Depth** 210'

Collar El. 2190' **Azimuth** S30W **Dip** -55° **Hole Size** 4½" **Rig** Rev.Cir./Down-the-hammer

ROCKY MOUNTAIN

Contractor Pioneer Drilling **Start** 5-22-85 **Finish** 5-22-85 **Logged By** S.E.Monteleone

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	Cu (PPM)	Pb (PPM)	Zn (PPM)	Mo (PPM)	As (PPM)
	RUS 001			20	10	55	3	-5
	002			15	5	75	2	-5
	003			25	20	90	2	-5
	004			35	15	95	2	-5
	005			30	5	95	3	-5
	006			30	5	85	3	-5
	007			85	10	75	3	10
	008			60	5	90	3	-5
	009			10	-5	80	3	-5
	010			10	20	150	5	5
	011			10	10	70	3	5
	012			10	10	75	4	10
	013			5	10	70	1	10
	014			10	20	75	4	10
	015			10	15	70	4	10
	016			15	30	70	4	-5
	017			25	10	80	1	5
	018			20	15	85	2	5
	019			15	25	60	2	5
	020			20	15	70	1	5
	021			15	155	100	4	-5
	022			10	35	100	1	-5

ROTARY DRILL HOLE RECORD

LABRADEX CORPORATION

HOLE NO. 1

Property RUS Claims **Location** Section 14 T6N/R5W -Portion RUS West Central #6 **Total Depth** 210'

Collar El. 2190' **Azimuth** S30W **Dip** -55° **Hole Size** 4½" **Rig** Rev.Cir./Down-the-hammer

Contractor Pioneer Drilling **Start** 5-22-85 **Finish** 5-22-85 **Logged By** S.E.Monteleone

ROCKY MOUNTAIN

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	Cu (PPM)	Pb (PPM)	Zn (PPM)	Mo (PPM)	As (PPM)
	RUS 023							
	024			10	15	95	2	-5
	025			5	10	80	-1	-5
	026			5	5	70	-1	-5
	027							
	028			25	10	120	-1	-5
	029							
	030			50	5	80	-1	-5
	031							
	032			20	5	75	-1	-5
	033							
	034			10	-5	45	-1	-5
	035							
	036			10	25	90	1	-5
	037							
	038			5	35	150	1	-5
	039							
	040			120	165	815	11	20
	041							
				50	15	155	1	-5

ROTARY DRILL HOLE RECORD

LABRADEX CORPORATION

RUS DH **HOLE NO.** 2

Property RUS Claims **Location** Northwest Section 14 T6N-R5W/Portion RUS #6 **Total Depth** 275'

Collar El. 2183' **Azimuth** Due South **Dip** -55° **Hole Size** 4½" **Rig** Rev.Cir/Down-the-hole hammer

Contractor Pioneer Drilling **Start** 5-23-85 **Finish** 5-23-85 **Logged By** S. E. Monteleone

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	SKYLINE PPM Au	SKYLINE OPT Au	HUNTER OPT Au	HUNTER OPT Ag
0-5	RUS	Alluvium					
5-10		Alluvium					
10-15		No sample.					
15-20	42	Reddish muscovite schist.	Hematite 5-10% Quartz ±1%.	.04			
20-25	43	Red muscovite schist.	Hematite 1 %.	.21			
25-30	44	Reddish muscovite schist.	Hematite 1 %.	.22			
30-35	45	Olive green muscovite schist.	Hematite 1 %.	.13			
35-40	46	Olive green muscovite schist.		.04			
40-45	47	Olive green muscovite schist.		.02			
45-50	48	Olive green muscovite schist.	Hematite 1%. Quartz ±1%. Limonite after pyrite.	.09			
50-55	49	Olive green muscovite schist.	Quartz 1%.	.03	0.0009	0.001	<0.01
55-60	50	Olive green muscovite schist. Panned V.G.		<.02	<.0006	0.001	<0.01
60-65	51	Reddish muscovite schist.	Hematite 1%. Quartz 1%.	.12	0.004	0.003	0.06
65-70	52	Olive green muscovite schist.		.61	0.018	0.026	<0.01
70-75	53	Olive green muscovite schist.		.29	0.008	0.009	0.01
75-80	54	Olive green muscovite schist.		.36	0.011	0.011	<0.01
80-85	55	Olive green muscovite schist.		.50	0.015	0.011	<0.01
85-90	56	Olive green muscovite schist.		.16	0.005	0.002	0.08
90-95	57	Olive green muscovite schist.	Limonite after pyrite.	<.02			
95-100	58	Olive green muscovite schist.		<.02			
100-105	59	Olive green muscovite schist.		.04			
105-110	60	Olive green muscovite schist.		.20			
110-115	61	Olive green muscovite schist.		.18			
115-120	62	Reddish muscovite schist.	Hematite 1%. Pyrite <1%.	.07			
120-125	63	Reddish muscovite schist.	Hematite 1%.	.03			
125-130	64	Reddish muscovite schist.	Hematite 1%.	<.02			
130-135	65	Reddish muscovite schist.	Hematite 3%.	<.02			
135-140	66	Reddish muscovite schist.	Hematite 10-15%. Quartz 1%.	<.02			
140-145	67	Reddish muscovite schist.	Hematite .	<.02			
145-150	68	Reddish muscovite schist.	Hematite.	.24	0.007	0.009	0.06
150-155	69	Reddish muscovite schist. Panned V.G.	Hematite 2%	.12	0.004	0.005	0.03
155-160	70	Reddish muscovite schist.	Hematite 2%.	.36	0.011	0.021	<0.01

RUS Claims

HOLE NO. 2

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	SKYLINE PPM Au	SKYLINE OPT Au	HUNTER OPT Au	HUNTER OPT Ag
160-165	71	Reddish muscovite schist.	Hematite 2%.	.18	0.005	0.008	0.14
165-170	72	Reddish muscovite schist.	Hematite 3-4%	.22	0.006	0.009	<0.01
170-175	73	Reddish muscovite schist.	Hematite 2%. Quartz 1%.	.02	0.0006	0.002	0.02
175-180	74	Reddish muscovite schist.	Hematite 2%. Quartz 1-2%.	<.02			
180-185	75	Reddish muscovite schist. Manganese 1-2%.	Hematite 2%. Quartz 1-2%. Limonite after pyrite.	<.02			
185-190	76	Reddish muscovite schist.	Hematite 2%. Quartz 1-2%. Limonite after pyrite.	<.02			
190-195	77	Reddish muscovite schist.	Hematite 2%. Quartz 2-4%. Limonite after pyrite.	<.02			
195-200	78	Reddish muscovite schist.	Hematite 2%. Quartz 1-2%. Limonite after pyrite	<.02			
200-205	79	Olive green muscovite schist/green rhyolite	Hematite 2%. Quartz 1-2%. Limonite after pyrite.	<.02			
205-210	80	Red Rhyolite	Quartz 2-3%. Limonite after pyrite.	.02			
210-215	81	Red Rhyolite	Limonite after pyrite.	<.02			
215-220	82	Red Rhyolite/carbonate	Limonite after pyrite.	<.02			
220-225	83	Red Rhyolite		<.02			
225-230	84	Red Rhyolite. Carbonate/manganese.		<.02			
230-235	85	Red Rhyolite.		<.02			
235-240	86	Red Rhyolite		<.02			
240-245	87	White to red rhyolite.		.02			
245-250	88	Red to green rhyolite. Fault.		<.02			
250-255	89	Green rhyolite/reddish muscovite schist.	Hematite 2%. Quartz 1%.	<.02			
255-260	90	Olive green muscovite schist	Hematite 2%. Quartz 1%.	<.02			

RUS Claims

HOLE NO. 2

SKYLINE

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	PPM Au	PPM Ag	PPM As	PPM Sb	PPM Hg
260-265	91	Olive green muscovite schist. Brown clay.	Hematite 2%. Quartz 1%.	<.02				
265-270	92	Olive green muscovite schist.	Hematite 2%. Quartz 1%.	<.02				
270-275	93	Olive green muscovite schist.	Hematite 2%. Quartz 1%.	<.02				

ROTARY DRILL HOLE RECORD

LABRADEX CORPORATION

HOLE NO. 3

Page 1 **Of** 3

Property RUS Claims **Location** Section 14 T6N-R5W South Central Portion RUS #4 **Total Depth** 275'

Collar El. 2192' **Azimuth** Due South **Dip** -55° **Hole Size** 4½" **Rig** Rev.Cir./Down-the-hammer

Contractor Pioneer Drilling **Start** 5-24-85 **Finish** 5-24-85 **Logged By** S. E. Monteleone

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	SKYLINE PPM Au	SKYLINE OPT Au	HUNTER OPT Au	HUNTER OPT Ag
0-5	RUS	Alluvium					
5-10		Alluvium					
10-15	94	Dioritic gneiss.					
15-20	95	Dioritic gneiss.		<.02			
20-25	96	Dioritic gneiss.		<.02			
25-30	97	Dioritic gneiss.	Hematite ± 1%	<.02			
30-35	98	Dioritic gneiss.		<.02			
35-40	99	Dioritic gneiss.		<.02			
40-45	100	Dioritic gneiss/reddish muscovite schist.	Hematite 5%. Quartz ± 1%.	<.02			
45-50	101	Reddish muscovite schist.	Hematite 10%. Quartz ± 1%.	<.02			
50-55	102	Reddish muscovite schist.	Hematite 10%. Quartz ± 1%.	<.02			
55-60	103	Reddish muscovite schist.	Hematite 10%. Quartz ± 1%.	<.02			
60-65	104	Reddish muscovite schist.	Hematite 5-6%. Quartz 2-3%.	<.02			
65-70	105	Reddish muscovite schist/dioritic gneiss.	Hematite 1-2%.	<.02			
70-75	106	Reddish muscovite schist/dioritic gneiss.	Hematite 3%. Quartz ± 1%.	<.02			
75-80	107	Reddish muscovite schist.	Hematite 3%. Quartz 3-5%.	<.02			
80-85	108	Reddish muscovite schist.	Hematite 10-15%. Quartz 7-8%.	.07	0.002	0.001	0.02
85-90	109	Brown muscovite schist.	Hematite 10%. Quartz 4-5%.	.08	0.002	0.003	0.21
90-95	110	Light green to reddish muscovite schist.	Hematite 8-10%. Quartz 4-5%.	.30	0.009	0.007	0.13
95-100	111	Light green to reddish muscovite schist.	Hematite 4-5%. Quartz 2%.	.65	0.019	0.010	0.01
100-105	112	Reddish muscovite schist. Clay(?).	Hematite 10-15%. Quartz 3-5%/ panned V.G.	7.50	0.22	0.450	0.02
105-110	113	Reddish muscovite schist.	Hematite 4-5%. Quartz 1-3%.	1.90	0.055	0.056	0.05
110-115	114	Reddish muscovite schist.	Hematite 8%. Quartz 3-5%.	.18	0.005	0.029	0.13
115-120	115	Reddish muscovite schist.	Hematite 4-5%. Quartz 2%.	.56	0.016	0.009	0.05
120-125	116	Reddish muscovite schist.	Hematite 1-3%. Quartz 3%.	.05			
125-130	117	Reddish muscovite schist.	Hematite 1%. Quartz 3%.	.05			
130-135	118	Reddish muscovite schist.	Hematite 5-6%. Quartz ± 1%.	.13			
135-140	119	Reddish muscovite schist. Manganese(on fractures).	Hematite 8-10%. Quartz < 1%.	.10			
140-145	120	Reddish muscovite schist. Manganese (on fractures).	Hematite 1-2%. Quartz < 1%.	.05			
145-150	121	Reddish muscovite schist. Manganese (on fractures).	Hematite 1-2%. Quartz ± 1%.	.02			

RUS Claims

HOLE NO. 3

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	SKYLINE PPM Au	SKYLINE OPT Au	HUNTER OPT Au	HUNTER OPT Ag
150-	RUS						
155	122	Reddish muscovite schist.	Hematite 1-2%. Quartz 1 %.	.03			
155-							
160	123	Reddish muscovite schist.	Hematite 1 %. Quartz 1 %.	<.02			
160-							
165	124	Reddish muscovite schist.	Hematite 1 %. Quartz 1 %.	<.02			
165-							
170	125	Reddish muscovite schist.	Hematite 1 %. Quartz 1 %.	.02			
170-							
175	126	Reddish muscovite schist.	Hematite 1 %. Quartz 1 %.	<.02			
175-							
180	127	Reddish muscovite schist.	Hematite 1 %. Quartz 1 %. Disseminated pyrite 1%.	<.02	<.0006	<0.001	<0.01
180-							
185	128	Reddish muscovite schist.	Hematite 1 %. Quartz 1 %.	4.90	0.143	0.112	0.04
185-							
190	129	Reddish muscovite schist.	Hematite 1 %. Quartz 1 %.	1.40	0.041	0.043	<0.01
190-							
195	130	Reddish muscovite schist.	Hematite 5 %. Quartz 1 %.	.07	0.002	0.001	<0.01
195-							
200	131	Reddish muscovite schist.	Hematite 5%. Quartz 1 %.	.02	0.0006	0.004	<0.01
200-							
205	132	Reddish muscovite schist.	Hematite 5%. Quartz 1 %.	<.02			
205-							
210	133	Reddish muscovite schist.	Hematite 5%. Quartz 1 %.	<.02			
210-							
215	134	Reddish muscovite schist.	Hematite 5%. Quartz 1 %.	.02			
215-							
220	135	Reddish muscovite schist.	Hematite 5%. Quartz 1 %.	.02			
220-							
225	136	Reddish muscovite schist.	Hematite 5%. Quartz 1 %.	<.02			
225-							
230	137	Reddish muscovite schist.	Hematite 5%. Quartz 1 %.	<.02			
230-							
235	138	Reddish muscovite schist.	Hematite 5%. Quartz 1-2%.	.03			
235-							
240	139	Reddish muscovite schist.	Hematite 5%. Quartz 1-2%.	<.02			
240-							
245	140	Reddish muscovite schist.	Hematite 5%. Quartz 1-2%.	<.02			

RUS Claims

HOLE NO. 3

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	SKYLINE PPM Au	SKYLINE PPM Ag
245-	RUS				
250	141	Reddish muscovite schist.	Hematite 5%. Quartz 1%.	.03	
250-					
255	142	Reddish muscovite schist.	Hematite 3-5%. Quartz 1%.	<.02	
255-					
260	143	Reddish muscovite schist.	Hematite 3-5%. Quartz 1%.	<.02	
260-					
265	144	Reddish muscovite schist.	Hematite 3-5%. Quartz 1%.	<.02	
265-					
270	145	Reddish muscovite schist.	Hematite 3-5%. Quartz 1%.	<.02	
270-					
275	146	Reddish muscovite schist.	Hematite 3-5% Quartz 2-3%.	<.02	

ROTARY DRILL HOLE RECORD

LABRADEX CORPORATION

RUS DH **HOLE NO.** 4

Property RUS Claims **Location** Section 14 T6N/R5W East Central Portion RUS #6 **Total Depth** 250'

Collar El. 2175' **Azimuth** S18°W **Dip** -55° **Hole Size** 4½" **Rig** Rev.Cir./Down-the-hole hammer

Contractor Pioneer Drilling **Start** 5-26-85 **Finish** 5-26-85 **Logged By** S. E. Monteleone

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	SKYLINE PPM Au	SKYLINE PPM Ag
0-5	RUS	Alluvium			
5-10		Alluvium			
10-15		Alluvium			
15-20	147	Green chlorite-muscovite schist	Hematite 2%.		
20-25	148	Rhyloite.		.03	
25-30	149	Rhyolite.		<.02	
30-35	150	Reddish muscovite schist/fault.		<.02	
35-40	151	Reddish muscovite schist/rhyolite(?).	Hematite 10-15%. Quartz 5%.	.03	
40-45	152	Reddish muscovite schist/rhyolite(?).		.05	
45-50	153	Greenish muscovite schist/rhyolite(?).	Quartz 1-2%.	.02	
50-55	154	Inter-mixed schist-rhyolite.	Quartz 2%.	.04	
55-60	155	Greenish muscovite schist.	Quartz <1%. Pyrite.	.02	
60-65	156	Greenish muscovite schist/minor interbedded reddish schist.	Quartz <1%	.03	
65-70	157	Greenish muscovite schist.	Quartz 2%.	.02	
70-75	158	Greenish muscovite schist.	Quartz 2%.	<.02	
75-80	159	Green gneiss/greenish muscovite schist.	Quartz 2%.	<.02	
80-85	160	Greenish muscovite schist/minor interbeds of reddish schist.	Quartz ±1%.	<.02	
85-90	161	Greenish muscovite schist/minor interbeds of reddish schist.	Hematite 1-2%. Quartz <1%.	.04	
90-95	162	Greenish muscovite schist/minor interbeds of reddish schist.	Hematite 1-2%. Quartz <1%.	<.02	
95-100	163	Greenish muscovite schist/minor interbeds of reddish schist.	Hematite 1-2%. Quartz ±1%.	<.02	
100-105	164	Greenish muscovite schist/minor interbeds of reddish schist.	Hematite 1-2%. Quartz ±1%. Clay 2-3%.	<.02	
105-110	165	Greenish muscovite schist/minor interbeds of reddish schist.	Hematite 2%. Quartz 1%. Epidote 2-3%.	<.02	
110-115	166	Greenish muscovite schist/minor interbeds of reddish schist.	Hematite 2%. Quartz 1%. Epidote 2-3%.	.10	
115-120	167	Greenish muscovite schist/minor interbeds of reddish schist.	Hematite 2%. Quartz 1%.	.21	
				.07	

RUS Claims

HOLE NO. 4

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	SKYLINE PPM Au	SKYLINE OPT Au	HUNTER OPT Au	HUNTER OPT Ag
120-125	RUS 168	Greenish muscovite schist/minor interbeds of reddish schist.	Hematite 5%. Quartz <1%.	.04			
125-130	169	Greenish muscovite schist/minor interbeds of reddish schist.	Hematite 5%. Quartz <1%.	.22	0.006	<0.001	0.03
130-135	170	Greenish muscovite schist/minor interbeds of reddish schist.	Hematite 2%. Quartz <1%.	.33	0.01	<0.001	0.03
135-140	171	Greenish muscovite schist/minor interbeds of reddish schist.	Hematite 2%. Quartz <1%. Clay 1-2%.	.24	0.007	<0.001	<0.03
140-145	172	Greenish muscovite schist/minor interbeds of reddish schist.	Hematite 3-5%. Quartz <1%. Clay 5%.	.56	0.016	<0.001	0.01
145-150	173	Greenish muscovite schist/minor interbeds of reddish schist.	Hematite 3-5%. Quartz <1%. Clay 5%.	.59	0.017	<0.001	0.04
150-155	174	Greenish muscovite schist.	Hematite 3%. Quartz <1%. Clay 5%.	.17	0.005	<0.001	<0.08
155-160	175	Greenish muscovite schist.	Hematite 1%. Quartz 1%.	.17	0.005	<0.001	<0.01
160-165	176	Greenish gneiss.	Hematite 1%. Quartz 1%	.32	0.009	<0.001	<0.01
165-170	177	Greenish gneiss.	Hematite 3%. Quartz 1%. Clay 4-5%.	.08	0.002	<0.001	0.03
170-175	178	Greenish gneiss.	Hematite 3%. Quartz 1%. Clay 4-5%.	.09			
175-180	179	Greenish gneiss.	Hematite 3%. Quartz 1%. Clay 4-5%.	.09			
180-185	180	Greenish gneiss.	Hematite 5%. Quartz 1%/chlorite/clay 3%.	.07			
185-190	181	Greenish gneiss.	Hematite 6%. Quartz 1%/chlorite/clay 3%.	.04			
190-195	182	Greenish gneiss.	Hematite 6%. Quartz <1% Clay 5%.	<.02			
195-200	183	Greenish gneiss.	Hematite 6%. Quartz <1% Clay 5%.	<.02			
200-205	184	Greenish gneiss.	Hematite 6%. Quartz 1%. Clay 5%.	<.02			
205-210	185	Greenish gneiss.	Hematite 7-9%. Quartz ±1%. Clay 6-7%.	<.02			
210-215	186	Greenish gneiss.	Hematite 7-9%. Quartz ±1%. Clay 6%.	<.02			
215-220	187	Greenish gneiss/rhyolite.	Hematite 3-4% Quartz 1%. Clay 3%.	<.02			
220-225	188	Rhyolite, gneiss	Hematite 3-4% Quartz 1% Clay 3%.	<.02			

RUS Claims

HOLE NO. 4

SKYLINE

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	PPM Au	PPM Ag
225	RUS	Greenish gneiss.	Hematite 3-4%. Quartz <1% Clay 3%.	<.02	
230	189				
230-	190	Greenish gneiss.	Hematite 3-4%. Quartz <1% Clay 3%.	<.02	
235					
235-	191	Greenish gneiss.	Hematite 3-4%. Quartz <1% Clay 3%	<.02	
240					
240-	192	Greenish gneiss/rhyolite.		<.02	
245					
245-	193	Greenish gneiss/rhyolite.		<.02	
250					

ROTARY DRILL HOLE RECORD

LABRADEX CORPORATION

RUS DH **HOLE NO.** 5

Property RUS Claims **Location** North Central Section 14 T6N/R5W Portion RUS #6 **Total Depth** 280'

Collar El. 2190' **Azimuth** due south **Dip** -55° **Hole Size** 4½" **Rig** Rev.Cir./Down-the-hole hammer

Contractor Pioneer Drilling **Start** 5-27-85 **Finish** 5-27-85 **Logged By** S. E. Monteleone

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	SKYLINE PPM Au	SKYLINE OPT Au	HUNTER OPT Au	HUNTER OPT Ag
0-5	RUS						
5-10	194	Greenish muscovite schist.	Hematite 2-3%. Quartz 3%.	<.02			
10-15	195	Greenish muscovite schist.	Hematite 2-3%. Quartz 1-2%.	<.02			
15-20	196	Greenish muscovite schist.	Hematite 5-6%. Quartz 2-3%.	<.02			
20-25	197	Greenish muscovite schist.	Hematite 5-6%. Quartz 1-2%.	<.02			
25-30	198	Greenish muscovite schist.	Hematite 3-4%. Quartz 1-2%.	<.02			
30-35	199	Reddish muscovite schist.	Hematite 3-4%. Quartz <1%	<.02			
35-40	200	Reddish muscovite schist.	Hematite 3-4%. Quartz <1%.	<.02			
40-45	201	Reddish muscovite schist.	Hematite 3%. Quartz <1%.	<.02			
45-50	202	Reddish muscovite schist.	Hematite 2%. Quartz <1%.	<.02			
50-55	203	Reddish muscovite schist.	Hematite 3-4%. Quartz <1%.	<.02			
55-60	204	Reddish muscovite schist.	Hematite 5%. Quartz ±1%.	<.02			
60-65	205	Greenish-reddish muscovite schist.	Hematite 5%. Quartz 2%. Epidote 5-6%.	<.02			
65-70	206	Greenish-reddish muscovite schist.	Hematite 5%. Quartz 2-3%. Epidote 10 %.	<.02			
70-75	207	Greenish-reddish muscovite schist.	Hematite 5%. Quartz <1%. Epidote 1-2%.	<.02			
75-80	208	Greenish-reddish muscovite schist.	Hematite 5%. Quartz <1%. Epidote 1-2%.	<.02			
80-85	209	Greenish-reddish muscovite schist.	Hematite 5%. Quartz <1%.	<.02			
85-90	210	Greenish-reddish muscovite schist.	Hematite 5%. Quartz <1%.	<.02			
90-95	211	Greenish-reddish muscovite schist.	Hematite 5%. Quartz ±1%.	<.02			
95-100	212	Greenish-reddish muscovite schist.	Hematite 5%. Quartz ±1%.	<.02			
100-105	213	Greenish-reddish muscovite schist.	Hematite 3-4%. Quartz 1-2%.	<.02			
105-110	214	Greenish-reddish muscovite schist.	Hematite 5-7%. Quartz 1-2%.	<.02			
110-115	215	Greenish-reddish muscovite schist.	Hematite 2-3%. Quartz 2-3%.	<.02			
115-120	216	Greenish-reddish muscovite schist.	Hematite 3-5%. Quartz 15-18%.	<.02			
120-125	217	Greenish-reddish muscovite schist.	Hematite 5-7%. Quartz 8-10%.	.03			
125-130	218	Greenish-reddish muscovite schist.	Hematite 6-7%. Quartz 5- 8%.	.04			
130-135	219	Greenish-reddish muscovite schist.	Hematite 10%. Quartz 8-10%.	.03	.0009	0.003	
135-140	220	Greenish-reddish muscovite schist.	Hematite 5-7%. Quartz 6-8%.	.26	.008	0.022	
140-145	221	Greenish-reddish muscovite schist.	Hematite 10%. Limonite after pyrite.	1.10	.032	0.049	
145-150	222	Greenish-reddish muscovite schist.	Hematite 10%.	.39	.011	0.014	
150-155	223	Reddish muscovite schist.	Hematite 10%. Quartz 8-10%. Chlorite	.11	.003	0.002	
155-160	224	Reddish muscovite schist.	Hematite 10-15%. Quartz 5-6%	.12	.004	0.002	

RUS Claims

HOLE NO. 5

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	SKYLINE PPM Au	SKYLINE PPM Ag
160-	RUS				
165	225	Reddish muscovite schist.	Hematite 8-10%. Quartz 5%.	.03	
165-	226	Reddish muscovite schist.	Hematite 10%. Quartz 5%.	<.02	
170					
170-	227	Reddish muscovite schist.	Hematite 10%. Quartz 1%.	<.02	
175					
175-	228	Reddish muscovite schist.	Hematite 8%. Quartz 1-3%.	<.02	
180					
180-	229	Reddish muscovite schist.	Hematite 1-2%. Quartz 1-3%.	.05	
185					
185-	230	Reddish muscovite schist.	Hematite 2-3%. Quartz ± 1%.	.03	
190					
190-	231	Reddish muscovite schist.	Hematite 2-3%. Quartz ± 1%. Chlorite.	.03	
195					
195-	232	Greenish muscovite schist.	Hematite 1-2%. Quartz < 1%. Calcite.	.02	
200					
200-	233	Greenish muscovite schist.	Hematite 1-2%. Quartz 1-2%.	.03	
205					
205-	234	Greenish muscovite schist.	Hematite 1-2%. Quartz 1%.	<.02	
210					
210-	235	Greenish muscovite schist.	Hematite 1-2%. Quartz <1%.	.02	
215					
215-	236	Greenish muscovite schist.	Hematite 1-2%. Quartz ±1%.	.02	
220					
220-					
225	237	Greenish muscovite schist.	Hematite 1-2%. Quartz 1%.	.05	
225-					
230	238	Greenish muscovite schist.	Hematite 2-3%. Quartz 1%.	.15	
230-	239	Greenish muscovite schist.	Hematite 2-3%. Quartz 1%. Chlorite.	.09	
235					
235-	240	Greenish muscovite schist.	Hematite 2-3%. Quartz <1%. Chlorite.	<.02	
240					
240-	241	Greenish muscovite schist.	Hematite 4%. Quartz <1%.	.02	
245					
245-	242	Greenish muscovite schist.	Hematite 2%. Quartz <1%.	<.02	
250					
250-	243	Greenish muscovite schist.	Hematite 2%. Quartz <1%.	.02	
255					
255-	244	Dark green muscovite schist.	Hematite 2-3%. Quartz ±1%. Chlorite	.05	
260					
260-	245	Dark green muscovite schist.	Hematite 2-3%. Quartz ±1%. Chlorite	.06	
265					

RUS Claims

HOLE NO. 5

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	SKYLINE PPM Au	SKYLINE PPM Ag
265	RUS	Dark green muscovite schist.	Hematite 3%. Quartz <1%. Chlorite.	<.02	
270	246				
270-				<.02	
275	247	Rhyolite.			
275-				<.02	
280	248	Rhyolite.			

ROTARY DRILL HOLE RECORD

RUS DH HOLE NO. 6

LABRADEX CORPORATION

Property RUS Claims **Location** West Central Section 14 T6N/R5W Portion RUS #6 **Total Depth** 275'

Collar El 2183' **Azimuth** due south **Dip** -55° **Hole Size** 4½" **Rig** Rev.Cir./Down-the-hole hammer

Contractor Pioneer Drilling **Start** 5-28-85 **Finish** 5-28-85 **Logged By** S. E. Monteleone

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	SKYLINE PPM Au	SKYLINE OPT Au	HUNTER OPT Au
0-5	RUS					
5-10						
10-15	249	Green gneiss.		<.02		
15-20	250	Green gneiss/reddish muscovite schist.	Hematite 3%. Quartz 2-3%.	<.02		
20-25	251	Reddish muscovite schist.	Hematite 5-6%. Quartz 2-3%.	.02		
25-30	252	Reddish muscovite schist.	Hematite 5-6%. Quartz 2-3%.	<.02		
30-35	253	Reddish muscovite schist.	Hematite 5-6%. Quartz 2-3%.	.05		
35-40	254	Greenish gneiss.	Hematite <1%. Quartz <1%.	.02		
40-45	255	Reddish to green muscovite schist.	Hematite 2-3%. Quartz <1%.	.06		
45-50	256	Reddish to green muscovite schist.	Hematite 2-3%. Quartz <1%.	.03		
50-55	257	Reddish to green muscovite schist.	Hematite 1-2%. Quartz <1%.	.03		
55-60	258	Reddish to green muscovite schist.	Hematite <1%. Quartz <1%.	<.02		
60-65	259	Reddish to green muscovite schist.	Hematite 2%. Quartz 1%.	.03	.0009	0.001
65-70	260	Reddish to green muscovite schist.	Hematite 2%. Quartz 2%.	.23	.007	0.006
70-75	261	Green muscovite schist/rhyolite (< 3')	Hematite 1%. Quartz 1%.	.06	.002	0.001
75-80	262	Gray muscovite schist.	Hematite 1%. Quartz 1%.	.02		
80-85	263	Gray muscovite schist.	Hematite 3%. Quartz 2-3%.	<.02		
85-90	264	Gray muscovite schist.	Hematite 2%. Quartz 2-3%.	<.02		
90-95	265	Gray muscovite schist/rhyolite.	Hematite 2%. Quartz 1%.	.10		
95-100	266	Rhyolite/reddish muscovite schist.	Hematite 2%. Quartz 1%.	<.02		
100-105	267	Reddish muscovite schist.	Hematite 5%. Quartz <1%.	<.02		
105-110	268	Reddish muscovite schist.	Hematite 5%. Quartz <1%.	.28		
110-115	269	Lime green rhyolite.		.06		
115-120	270	Rhyolite.		<.02		
120-125	271	Rhyolite.		<.02		
125-130	272	Rhyolite.		<.02		
130-135	273	Rhyolite.		<.02		
135-140	274	Rhyolite.		<.02		
140-145	275	Reddish muscovite schist.	Hematite 1-2%. Quartz <1%.	.04		
145-150	276	Reddish muscovite schist.	Hematite 1-2%. Quartz <1%.	<.02		
150-155	277	Green muscovite schist.	Hematite 2%. Quartz <1%.	.02		
155-160	278	Green muscovite schist.	Hematite 2%. Quartz <1%.	<.02		
160-165	279	Green muscovite schist/minor interbedded muscovite schist.	Hematite 2%. Quartz <1%.	<.02		

RUS Claims

HOLE NO. 6 **Page** 2 **Of** 3

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	SKYLINE PPM Au	SKYLINE OPT Au	HUNTER OPT Au
165-170	280	Green muscovite schist/minor interbedded reddish muscovite schist.	Hematite 2%. Quartz < 1%.	.03	.0009	<0.001
170-175	281	Green muscovite schist/minor interbedded reddish muscovite schist.	Hematite 2%. Quartz < 1%.	.02	.0006	<0.001
175-180	282	Green muscovite schist/minor interbedded reddish muscovite schist.	Hematite 2%. Quartz < 1%.	.03	.0009	<0.001
180-185	283	Green muscovite schist/minor interbedded reddish muscovite schist.	Hematite 2%. Quartz 1-2%.	<.02	<.0006	<0.001
185-190	284	Green muscovite schist/minor interbedded reddish muscovite schist.	Hematite 2%. Quartz < 1%.	<.02		
190-195	285	Green muscovite schist/minor interbedded reddish muscovite schist.	Hematite 2%. Quartz < 1%.	<.02		
195-200	286	Green muscovite schist/minor interbedded reddish muscovite schist.	Hematite 2%. Quartz < 1%.	<.02		
200-205	287	Green muscovite schist/minor interbedded reddish muscovite schist.	Hematite 2%. Quartz < 1%.	.03		
205-210	288	Green muscovite schist/minor interbedded reddish muscovite schist.	Hematite 2%. Quartz < 1%.	<.02		
210-215	289	Green muscovite schist/minor interbedded reddish muscovite schist.	Hematite 3-4%. Quartz < 1%.	<.02		
215-220	290	Green muscovite schist/minor interbedded reddish muscovite schist.	Hematite 3-4%. Quartz < 1%.	<.02		
220-225	291	Green muscovite schist/minor interbedded reddish muscovite schist.	Hematite 3%. Quartz < 1%.	<.02		
225-230	292	Green muscovite schist/minor interbedded reddish muscovite schist.	Hematite 3%. Quartz < 1%.	<.02		
230-235	293	Green muscovite schist/minor interbedded reddish muscovite schist.	Hematite 10-15%. Quartz < 1%.	<.02		
235-240	294	Green muscovite schist/minor interbedded reddish muscovite schist.	Hematite 8%. Quartz < 1%.	.02		
240-245	295	Green muscovite schist/minor interbedded reddish muscovite schist.	Hematite 4% Quartz < 1%.	<.02		
245-250	296	Green muscovite schist/minor interbedded reddish muscovite schist.	Hematite 3%. Quartz < 1%.	<.02		
250-255	297	Green muscovite schist/minor interbedded reddish muscovite schist.	Hematite 3%. Quartz < 1%.	<.02		
255-260	298	Green muscovite schist/minor interbedded reddish muscovite schist.	Hematite 4%. Quartz < 1%.	.02		
260-265	299	Green muscovite schist/minor interbedded reddish muscovite schist.	Hematite 3%. Quartz < 1%.	<.02		
265-270	300	Green muscovite schist/minor interbedded reddish muscovite schist.	Hematite 2%. Quartz < 1%.	<.02		

RUS Claims

HOLE NO. 6

SKYLINE

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	PPM Au	PPM Ag
270-275	301	Green muscovite schist/minor interbedded reddish muscovite schist.	Hematite 2%. Quartz <1%.	.02	

ROTARY DRILL HOLE RECORD

RUS DH HOLE NO. 7

LABRADEX CORPORATION

Property RUS Claims **Location** Northwest Section 14 T6N/R5W Portion RUS #6 **Total Depth** 150'

Collar El. 2192' **Azimuth** S30°W **Dip** -55° **Hole Size** 4½" **Rig** Rev.Cir./Down-the-hole hammer

Contractor Pioneer Drilling **Start** 5-29-85 **Finish** 5-29-85 **Logged By** S. E. Monteleone

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	SKYLINE PPM Au	SKYLINE OPT Au	HUNTER OPT Au
0-5	RUS					
5-10	302	Greenish gneiss.	Hematite <1%. Quartz <1%.	.02		
10-15	303	Greenish gneiss.	Hematite 3%. Quartz 2%.	.16	.005	0.004
15-20	304	Greenish gneiss/minor hematitic interbeds. Panned V.G.	Hematite 2%. Quartz 2%.	.32	.009	0.026
20-25	305	Greenish gneiss/minor hematitic interbeds. Panned V.G.	Hematite 2%. Quartz 1-2%.	.03	.0009	0.003
25-30	306	Brown muscovite schist.	Hematite 2%. Quartz 1-2%.	.07	.002	0.001
30-35	307	Brown muscovite schist.	Hematite 2%. Quartz 1-2%.Manganese coatings	.15	.004	0.007
35-40	308	Brown muscovite schist.	Hematite 2%. Quartz 1-2%.Manganese coatings	3.00	.088	0.078
40-45	309	Brown muscovite schist. Hematite clay.	Hematite 5%. Quartz 1%.Manganese coatings	.15	.004	0.017
45-50	310	Brown muscovite schist. Hematite clay.	Hematite 2%. Quartz 2%.	.06		
50-55	311	Reddish muscovite schist. Fault (T-6)	Hematite 2%. Quartz 2%.	.05	.001	0.001
55-60	312	Reddish muscovite schist.	Hematite 2%. Quartz 1-2%.	<.02	<.0006	<0.001
60-65	313	Reddish muscovite schist.	Hematite 6-7%. Quartz 2%.	<.02	<.0006	<0.001
65-70	314	Reddish muscovite schist.	Hematite 4%. Quartz 2%.	.22	.006	0.009
70-75	315	Green chlorite-muscovite schist.	Hematite 1%. Quartz 3%.	.04		
75-80	316	Green to red rhyolite.	Hematite 1%. Quartz 1%.	.06		
80-85	317	Green gneiss (weak foliation).	Hematite 5%. Quartz 2%.	.07		
85-90	318	Green gneiss (weak foliation).	Hematite 1%. Quartz < 1%.	.02		
90-95	319	Green gneiss (weak foliation).	Hematite 1%. Quartz < 1%.	.02	.0006	<0.001
95-100	320	Green to reddish muscovite schist.	Hematite 4%. Quartz 1-2%.	.02	.0006	0.001
100-105	321	Green to reddish muscovite schist.	Hematite 2%. Quartz < 1%.	.13	.004	0.001
105-110	322	Green to reddish muscovite schist.	Hematite 3%. Quartz < 1%.	<.02		
110-115	323	Green to reddish muscovite schist.	Hematite 2%. Quartz < 1%.	.03		
115-120	324	Green to reddish muscovite schist.	Hematite 3%. Quartz < 1%.	.04		
120-125	325	Green to reddish muscovite schist.	Hematite 3-4%. Quartz < 1%.	.03		
125-130	326	Green to reddish muscovite schist.	Hematite 10%. Quartz < 1%.	.04		
130-135	327	Green to reddish muscovite schist.	Hematite 7%. Quartz < 1%.	.02		
135-140	328	Green to reddish muscovite schist.	Hematite 2%. Quartz 3%.	<.02		
140-145	329	Green to reddish muscovite schist.	Hematite 2%. Quartz 2%.	<.02		
145-150	330	Green to reddish muscovite schist.	Hematite 1%. Quartz < 1%.	<.02		
				<.02		

HOLE # 8

LABRADEX CORPORATION

Property RUS Claims **Location** Southeast Section T6N/R5W Portion RUS #3 **Total Depth** 250'

Collar El. 2205' **Azimuth** S30°W **Dip** -55° **Hole Size** 4½" **Rig** Rev. Cir./Down-the-hole-hammer

Contractor Pioneer Drilling **Start** 5-30-85 **Finish** 5-30-85 **Logged By** S. E. Monteleone

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	SKYLINE PPM Au	Ag
0-5	RUS				
5-10	331	Green muscovite schist.		<.02	
10-15	332	Green muscovite schist.		<.02	
15-20	333	Green muscovite schist.		<.02	
20-25	334	Green muscovite schist.		<.02	
25-30	335	Green muscovite schist.		<.02	
30-35	336	Green muscovite schist.		.13	
35-40	337	Green muscovite schist.		<.02	
40-45	338	Green muscovite schist.		<.02	
45-50	339	Green muscovite schist.		<.02	
50-55	340	Green muscovite schist.	Hematite 1%.	.20	
55-60	341	Green muscovite schist.	Hematite 1%.	.03	
60-65	342	Green muscovite schist.	Hematite 1%.	.06	
65-70	343	Green muscovite schist.	Hematite 1%.	.06	
70-75	344	Green muscovite schist.	Hematite 2-3%. Quartz 1%. Pyrite ±1%.	.08	
75-80	345	Green muscovite schist.	Hematite 2%.	.05	
80-85	346	Green muscovite schist.	Hematite 3%.	.08	
85-90	347	Green muscovite schist.	Hematite 3%.	.09	
90-95	348	Dark gray muscovite schist.	Hematite 3-5% Quartz 2%.	.12	
95-100	349	Dark gray muscovite schist.	Hematite 3%. Quartz 2-3%. Pyrite 1%.	.05	
100-105	350	Dark gray muscovite schist.	Hematite 3%. Quartz 2%.	.12	
105-110	351	Dark gray muscovite schist.	Hematite 3%. Quartz 2%.	.02	
110-115	352	Dark gray muscovite schist.	Hematite 3%. Quartz <1%.	.08	
115-120	353	Dark gray muscovite schist/spherulitic rhyolite.	Hematite 3%.	<.02	
120-125	354	Dark gray muscovite schist/spherulitic rhyolite.	Hematite 3%.	<.02	
125-130	355	Dark gray muscovite schist/hit water	Hematite 3%. Quartz 2%.	<.02	
130-135	356	Dark gray muscovite schist/hematitic clay.	Hematite 3%. Quartz 1-2%.	<.02	
135-140	357	Red muscovite schist/hematitic clay.	Hematite 3%. Quartz <1%.	<.02	
140-145	358	Red muscovite schist/hematitic clay.	Hematite 8%. Quartz 1%.	<.02	
145-150	359	Red muscovite schist/hematitic clay.	Hematite 3%. Quartz 1-2%.	<.02	
150-155	360	Reddish to green muscovite schist.	Quartz 4-5%.	<.02	
155-160	361	Reddish to green muscovite schist.	Quartz 1-2%.	<.02	
160-165	362	Green muscovite schist/hole drying out.	Quartz 1-2%.	<.02	

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	SKYLINE PPM Au	SKYLINE OPT Au	HUNTER OPT Au
165-170	363	Green muscovite schist.	Quartz 1%.	<.02		
170-175	364	Green muscovite schist.	Quartz 1%.	<.02		
175-180	365	Green muscovite schist.	Quartz 1%.	<.02		
180-185	366	Green to reddish muscovite schist.	Quartz 2-3%.	<.02		
185-190	367	Green to reddish muscovite schist.	Quartz 3-5%.	<.02		
190-195	368	Green to reddish muscovite schist.	Hematite 4-5%. Quartz 1-2%.	<.02		
195-200	369	Reddish muscovite schist.	Hematite 4-5%. Quartz < 1%.	<.02	<.0006	0.001
200-205	370	Reddish muscovite schist.	Hematite 7-8%. Quartz 1-2%.	4.40	.128	0.116
205-210	371	Reddish muscovite schist.	Hematite 3%. Quartz 2%.	16.00	.467	0.560
210-215	372	Gray muscovite schist.	Hematite 1-2%. Quartz 1%.	.79	.023	0.014
215-220	373	Gray muscovite schist.	Hematite 1%. Quartz 1%. Pyrite	.17	.005	0.002
220-225	374	Green muscovite schist.	Hematite 1%. Quartz 1%.	.04	.001	<0.001
225-230	375	Green to reddish muscovite schist.	Hematite 3%. Quartz 1-2%.	<.02		
230-235	376	Green to reddish muscovite schist.	Hematite 2%. Quartz 1%.	<.02		
235-240	377	Green to reddish muscovite schist.	Hematite 2%. Quartz 1%.	<.02		
240-245	378	Green to reddish muscovite schist.	Hematite 2%.	<.02		
245-250	379	Green to reddish muscovite schist.	Hematite 2%.	<.02		

HOLE 9

LABRADEX CORPORATION

Property RUS Claims **Location** East Central Section 14 T6N/R5W Portion RUS #3 **Total Depth** 220'

Collar El. 2210' **Azimuth** S30°W **Dip** -55° **Hole Size** 4½" **Rig** Rev.Cir./Down-the-hole hammer

Contractor Pioneer Drilling **Start** 5-31-85 **Finish** 5-31-85 **Logged By** S. E. Monteleone

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	SKYLINE PPM Au	SKYLINE OPT Au	HUNTER OPT Au
0-5	RUS					
5-10	380	Green gneiss.				
10-15		No sample.		<.02		
15-20	381	Green gneiss.				
20-25	382	Green gneiss.		<.02		
25-30	383	Green gneiss.	Quartz 1-2%. Chlorite	<.02		
30-35	384	Green gneiss.	Quartz 1-2%. Chlorite	<.02		
35-40	385	Green gneiss.	Quartz 1%. Chlorite	<.02		
40-45	386	Green gneiss	Hematite 2%. Quartz 1%. Chlorite	<.02		
45-50	387	Green gneiss/gray muscovite schist.	Hematite 2%. Quartz 1-2%. Chlorite	<.02		
50-55	388	Gray muscovite schist.(Similar to 90-100 DH#8)	Hematite 2%. Quartz 1-2%. Chlorite	<.02		
55-60	389	Gray muscovite schist.	Hematite 2%. Quartz <1%. Chlorite	<.02		
60-65	390	Gray muscovite schist.	Hematite 3%. Quartz 2%.	<.02		
65-70	391	Gray muscovite schist.	Hematite 2%. Quartz 2-3%.	<.02		
70-75	392	Green spherulitic rhyolite/gray muscovite schist.	Hematite 2%. Quartz <1%.	<.02		
75-80	393	Green spherulitic rhyolite/gray muscovite fault.		<.02		
80-85	394	Reddish muscovite schist.		<.02		
85-90	395	Reddish muscovite schist. Panned V.G.	Quartz 3-5%.			
90-95	396	Reddish muscovite schist. Hematite clay.	Hematite 3%. Quartz 5-6%.	.12	.004	0.005
95-100	397	Reddish muscovite schist.	Hematite 5%. Quartz 1-2%.	.23	.007	0.009
100-105	398	Reddish to green muscovite schist. Hematite clay.	Hematite 1-2%. Quartz 1-2%.	.12	.004	0.004
105-110	399	Reddish to green muscovite schist. Hematite clay.	Hematite 3%. Quartz 1-2%.	.11	.003	0.005
110-115	400	Reddish to green muscovite schist. Hematite clay.	Hematite 4%. Quartz 1%.	.05	.001	0.002
115-120	401	Green muscovite schist.	Hematite 3%. Quartz 1%.	.04	.001	0.001
120-125	402	Green muscovite schist/minor hematitic layers.	Hematite 2%. Quartz 1%.	.03	.0009	0.001
125-130	403	Green muscovite schist/minor hematitic layers.	Hematite 2%. Quartz 2%.	<.02		
130-135	404	Green muscovite schist/minor hematitic layers.	Hematite 2%. Quartz <1%.	<.02		
135-140	405	Green muscovite schist/minor hematitic layers.	Hematite 4%. Quartz 2-3%.	<.02		
			Hematite 4%. Quartz 1-2%.	.02		
				<.02		

RUS Claims

HOLE NO. 9

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	SKYLINE PPM Au	SKYLINE OPT Au	HUNTER OPT Au
140-145	406	Green muscovite schist.	Hematite 1%. Quartz <1%.	<.02		
145-150	407	Green muscovite schist.	Hematite 1%. Quartz 1-2%.	<.02		
150-155	408	Greenish schist.	Hematite 1%. Quartz <1%.	<.02		
155-160	409	Greenish schist.	Hematite 1%. Quartz <1%.	<.02		
160-165	410	Greenish schist.	Hematite 1%. Quartz <1%.	<.02		
165-170	411	Greenish schist.	Hematite 1%. Quartz <1%.	<.02		
170-175	412	Greenish schist/minor hematitic layers. Damp.	Hematite 5-7%. Quartz 1-2%.	<.02	<.0006	<0.001
175-180	413	Reddish to brown muscovite schist.	Hematite 5-7%. Quartz 1-2%.	<.02	<.0006	<0.001
180-185	414	Reddish to gray muscovite schist. Damp	Hematite 5-7%. Quartz 1-2%.	<.02	<.0006	<0.001
185-190	415	Reddish to gray muscovite schist. Dry	Hematite 1-2%. Quartz <1%.	<.02	<.0006	<0.001
190-195	416	Reddish to gray muscovite schist. Fault/damp	Hematite 1%. Quartz 1-2%. Hematitic clay.	<.02	<.0006	<0.001
195-200	417	Reddish to gray muscovite schist. Hematitic clay.	Hematite 4%. Quartz 1-2%.	<.02		
200-205	418	Reddish muscovite schist. Hematitic clay.	Hematite 3%. Quartz 1%.	<.02		
205-210	419	Reddish muscovite schist. Hematitic clay.	Hematite 4%. Quartz 3-5%.	<.02		
210-215	420	Reddish muscovite schist. Hematitic clay.	Hematite 3%. Quartz 1-2%.	<.02		
215-220	421	Reddish muscovite schist. Hematitic clay.	Hematite 2%. Quartz 1-2%.	<.02		

NOTE: HOLE ENDED TO AVOID GETTING STRUCK.

LABRADEX CORPORATION

Property RUS Claims **Location** Section 14 T6N/R5W Southwest Portion RUS #1 **Total Depth** 100'

Collar El. 2215' **Azimuth** S30°W **Dip** -55° **Hole Size** 4½" **Rig** Rev.Cir./Down-the-hole-hammer

Contractor Pioneer Drilling **Start** 6-1-85 **Finish** 6-1-85 **Logged By** S. E. Monteleone

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION		SKYLINE PPM Au	SKYLINE OPT Au	HUNTER OPT Au
0-5							
5-10	RUS						
10-15	422	Brown muscovite schist.		Quartz 3%.	<.02		
15-20	423	Brown muscovite schist.		Quartz 1-2%.	<.02		
20-25	424	Brown muscovite schist.		Quartz 1-2%.	<.02		
25-30	425	Green muscovite schist.	Hematite 2%.	Quartz 1%.	.03		
30-35	426	Green muscovite schist.	Hematite <1%	Quartz 1%.	<.02		
35-40	427	Green muscovite schist.	Hematite <1%.	Quartz 1-2%.	<.02		
40-45	428	Green muscovite schist.	Hematite 3%.	Quartz 2-3%.	<.02		
45-50	429	Green muscovite schist.	Hematite 1%.	Quartz 1%.	<.02		
50-55	430	Gray muscovite schist.	Hematite 3%.	Quartz 2%.	.04	.001	0.002
55-60	431	Gray muscovite schist.	Hematite 4%.	Quartz 2-3%.	.04	.001	0.001
60-65	432	Gray muscovite schist.	Hematite 4%.	Quartz 5-6%.	.10	.003	0.004
65-70	433	Reddish muscovite schist.	Hematite 4%.		.60	.018	0.022
70-75	434	Reddish muscovite schist/minor green rhyolite.	Hematite 1%.		.11	.003	0.003
75-80	435	Spherulitic rhyolite.		Quartz 1-2%.	<.02		
80-85	436	Gray muscovite schist.		Quartz 1%.	.02		
85-90	437	Rhyolite (spherulitic)/gray muscovite schist.		Quartz <1%.	<.02		
90-95	438	Reddish to gray muscovite schist	Hematite 3%.	Quartz <1%.	<.02		
95-100	439	Rhyolite			<.02		

HOLE 11

LABRADEX CORPORATION

Property RUS Claims **Location** Northwest Section 14 T6N/R5W Portion RUS #3 **Total Depth** 150'

Collar El. 2210' **Azimuth** S30°W **Dip** -55° **Hole Size** 4½" **Rig** Rev.Cir/Down-the-hole hammer

Contractor Prioneer Drilling **Start** 6-1-85 **Finish** 6-1-85 **Logged By** S. E. Monteleone

Interval	Sample No.	LITHOLOGIC DESCRIPTION	MINERALIZATION-ALTERATION	SKYLINE PPM Au	SKYLINE OPT Au	HUNTER OPT Au
0-5						
5-10	RUS					
10-15	440	Reddish muscovite schist (Same as DH#10 90-95[?])		.04		
			Hematite 2%.	.03		
15-20	441	Reddish muscovite schist.	Hematite 1%. Quartz 1%.	.03		
20-25	442	Reddish muscovite schist/rhyolite.	Hematite 2%.	<.02		
25-30	443	Reddish muscovite schist/rhyolite.	Hematite 2%.	.04		
30-35	444	Reddish muscovite schist/rhyolite.	Hematite 2%. Quartz 2-3%.	.10		
35-40	445	Reddish muscovite schist.	Hematite 2%. Quartz 1%.	.03		
40-45	446	Gray muscovite schist.	Hematite 2%. Quartz 1%.	<.02		
45-50	447	Brown muscovite schist.	Hematite 1%. Quartz 1-2%.	<.02		
50-55	448	Brown muscovite schist.	Hematite <1%. Quartz < 1%.	<.02		
55-60	449	Brown to reddish muscovite schist.	Hematite 1%. Quartz 1-2%.	<.02		
60-65	450	Green muscovite schist.	Hematite 1%. Quartz 1%. Limonite after pyrite.			
65-70	451	Green muscovite schist.	Quartz 1%. Limonite after pyrite.	<.02		
70-75	452	Green muscovite schist.	Quartz 1%.	<.02		
75-80	453	Green to reddish muscovite schist.	Quartz 1%.	<.02		
80-85	454	Green to reddish muscovite schist.	Hematite 3%. Quartz 1-2%.	<.02		
85-90	455	Reddish muscovite schist.	Hematite 5%. Quartz 2-3%	<.02	<.0006	<0.001
90-95	456	Reddish muscovite schist. Fault	Hematite 6%. Quartz 1-2%.	.05	.001	0.001
95-100	457	Reddish muscovite schist.	Hematite 6%. Quartz 2-3%.	.03	.0009	0.001
100-105	458	Reddish muscovite schist.	Hematite 5%. Quartz 2-3%.	<.02	<.0006	0.001
105-110	459	Reddish muscovite schist.	Hematite 4%. Quartz 3%.	<.02	<.0006	0.001
110-115	460	Reddish muscovite schist.	Hematite 4%. Quartz 2%.	<.02	<.0006	<0.001
115-120	461	Reddish muscovite schist.	Hematite 3%. Quartz 1-2%.	<.02	<.0006	<0.001
120-125	462	Reddish muscovite schist.	Hematite 3%. Quartz 3%.	<.02	<.0006	<0.001
125-130	463	Reddish muscovite schist Fault (?)	Hematite 2%. Quartz 2%.	<.02		
130-135	464	Reddish muscovite schist/green rhyolite.	Hematite <1%. Quartz 1%. Epidote.	<.02		
135-140	465	Reddish muscovite schist.	Hematite 1%. Quartz 1%.	<.02		
140-145	466	Reddish muscovite schist.	Hematite 1%. Quartz 1%. Epidote.	<.02		
145-150	467	Green to reddish schist.	Hematite 2%. Quartz 2%.	<.02		