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ELKO COUNTY GENERAL
ITEM 151

1994 EXPLORATION PROGRAM
JACKSON MINE RECON

Elko County, Nevada

for

LEXAM EXPLORATIONS (U.S.A.), INC.

5171 Ward Road, Unit 1
Wheat Ridge, Colorado 80033

by

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March 21, 1995

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SUMMARY

The Jackson Mine Recon area consists of approximately 34 alternate sections of fee minerals in the southernmost end of the Goose Creek and Delano Mountains of northeastern Nevada. Recon geologic mapping and rock chip sampling in 1994 has completed the reconnaissance of the area began in 1992. The work has identified discrete areas requiring additional exploration effort. The Hot Spring, Twelvemile Canyon, and State Line prospects, delineated during the recon program, are discussed in separate reports (Powell, 1995a, Powell, 1995b, and Limbach, 1995).

Additional follow-up work is recommended for two other areas. The Cable occurrence contains anomalous gold values in jasperoids in the Grandeur Formation. The area between the Gamble Ranch house and Warm Springs is very anomalous in As, Sb, and W. Both of these areas require additional rock sampling to assess the mineralization potential.

INTRODUCTION

This report describes the gold exploration activities for 1994 at the Jackson Mine Recon area north of Montello in northeastern Nevada. This report is a supplement to **1992 Exploration Program, Jackson Mine Recon, Elko County, Nevada** by Limbach (1993).

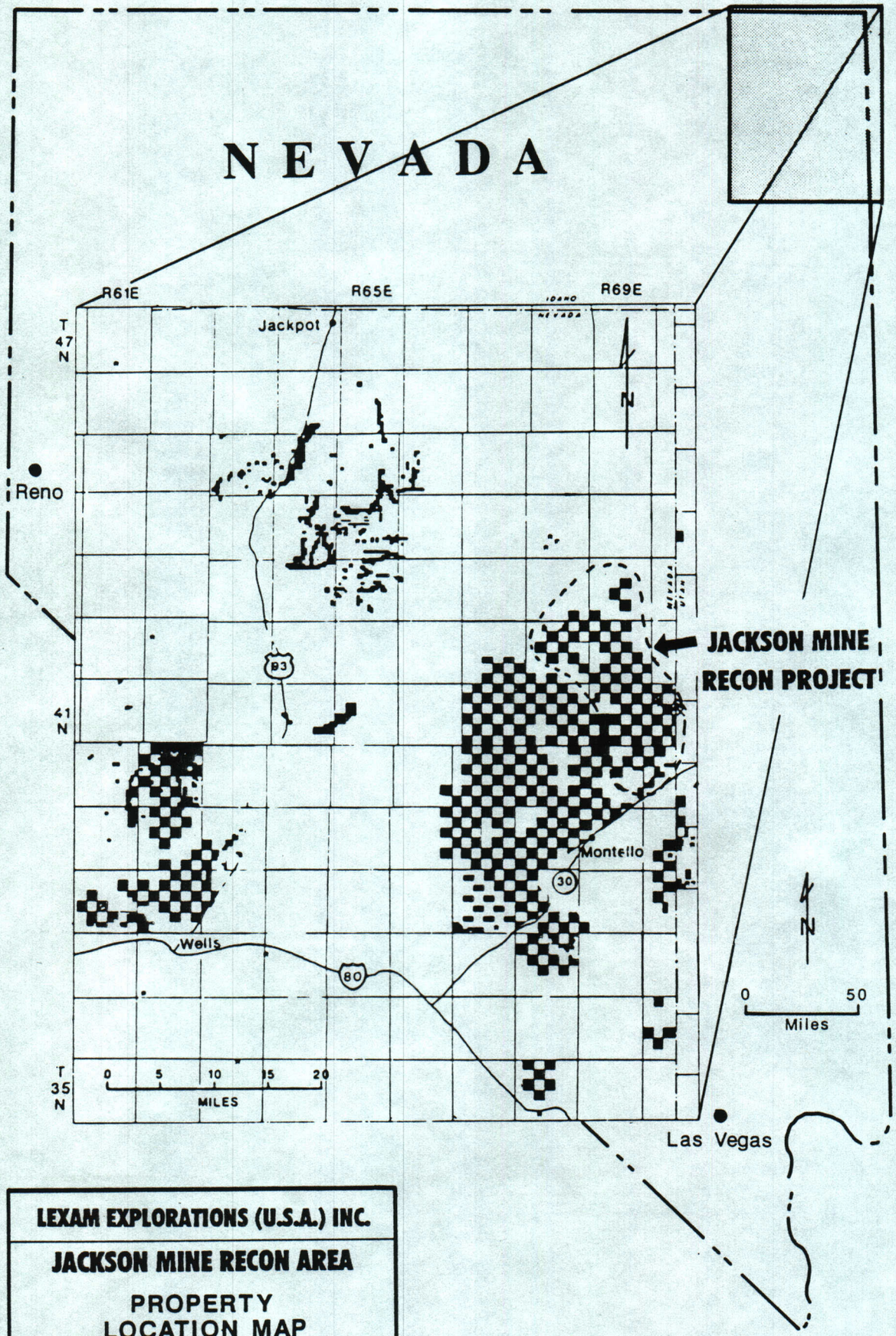
The exploration area consists of approximately 34 alternate sections of fee minerals in the southernmost end of the Goose Creek and Delano Mountains of northeastern Nevada (Figure 1). Lexam generally owns 100% of the mineral rights on these sections in Townships 40, 41, 42, and 43 North and Ranges 68, 69, and 70 East. The sections in which Lexam has an interest are marked on Plates 1 and 2. Most of the surface rights are controlled through the Gamble Ranch. Alternate sections are lands administered by the BLM.

EXPLORATION HISTORY

The exploration history of the area prior to 1993 has been discussed by Limbach (1993). Since that report, Western States has actively explored the area between their Tug deposit and Jackson Mine and the area to the north along the Nevada-Utah border. This effort has included claim staking, geologic mapping, rock and soil sampling, and drilling of over 70 reverse circulation drill holes. Much of their drilling has been concentrated in section 4, T41N, R70E.

Teck has also explored north of Tug at their China Springs prospect (section 20, T42N, R70E). Select rock samples of silicified Murdock Mountain chert run as high as 5 ppm Au (Dwight Harbaugh, personal communication, 1994). Teck drilled 4 holes on their claims in February, 1994, but has done little or no work since. Teck paid the rental on 20 claims for 1994.

The exploration effort in 1994 by Lexam consisted of surface geologic mapping (scale 1:24,000) and surface rock sampling. As part of evaluation of all of Lexam's land in northeastern Nevada, Thematic Mapper Imagery analysis and aeromagnetic data analysis were also undertaken in 1994. All of the Lexam acreage in the Jackson Mine Recon area not previously mapped was covered by Jon Powell and myself during the period April-July, 1994. More detailed mapping and sampling was done on three prospect areas within the Jackson Mine Recon area. These prospect areas (State Line, Hot Spring, and Twelvemile Canyon) are shown on Plates 1 and 2 and exploration details are covered in separate reports (Powell, 1995a, Powell, 1995b, and Limbach, 1995).



LEXAM EXPLORATIONS (U.S.A.) INC.

JACKSON MINE RECON AREA

PROPERTY LOCATION MAP

DATE	SCALE	MAP BY	
2/1995		FWL	Figure 1

GEOLOGY

Lithology

The geologic map of the recon area (Plate 1) was modified after Limbach (1993). A corresponding stratigraphic column of the area is shown as Table 1. The lithology of the various units were previously described by Limbach (1993).

Several modifications to the stratigraphy and mapped units were made in 1994. The Badger Gulch Formation, which is a distinctive mappable unit at Indian Springs, is indistinguishable from the overlying Trapper Creek Formation in the Jackson Mines area. Both units have been grouped as the Trapper Creek Formation on Plate 1. The Meade Peak Phosphatic Shale is absent from much of the recon area and is believed to be cut out by the low-angle thrust fault at the base of the Murdock Mountain Formation. The contact between the Murdock Mountain Formation and overlying Gerster Formation is gradational and may not be consistently mapped between outcrops. Lower portions of the Gerster Formation may have been included with the Murdock Mountain Formation.

A new unit, the silicified breccia, was mapped in the Jackson Spring and Hot Spring areas. The unit consists of strongly silicified and banded clasts. The color is generally light grey but may be colored by iron-oxide minerals. In places the unit is layered and exhibits crude graded bedding. The unit rests on unaltered Permian sediments and underlies fresh Tertiary volcanics. The origin of the unit is uncertain, but likely involves both tectonic and hydrothermal events.

Structure

The general structural trends of the area were described by Limbach (1993). Additional trends have been drawn by Perry (1994). Perry identifies a dominant set of WNW-ESE trending structures and a minor N-S set of structures.

Mineralization and Alteration

Mineralization and alteration in the Jackson Mine Recon area was also described by Limbach (1993). Table 1 indicates the host rock age of known mineralization. The significant change from 1993 is the discovery of gold mineralization near the contact of the Trapper Creek and Grandeur Formation. This stratigraphic horizon is the site of much of Western States drilling in section 4, T41N, R70E. Previous thinking was that these massive units were not especially favorable for mineralization.

TABLE 1: JACKSON MINE RECON - STRATIGRAPHIC UNITS

Age	Symbol	Formation	Thickness - ft	Equivalent Formations
Quaternary	Qs	Surficial Deposits	0-100	
	Qt	Travertine	0-50	
	Unconformity			
Tertiary	Tv	Undivided Volcanics	0-1,000	Jarbidge Formation
	Tvv	Volcanic Vent		
	Ts	Salt Lake Formation	0-5,000	Humboldt Formation
	Tsv	Salt Lake Volcanics	0-50	
	Tc	Conglomerate	0-100	
	Td	Quartz Monzonite-Diorite Dikes	dikes-sills	
	Unconformity			
Cret-Jurassic	#Km	Indian Springs Quartz Monzonite	stock	
	Ka	Indian Springs Alaskite	stock	
	Unconformity			
Triassic	TRs	Thaynes Formation	2,000-4,000	Dinwoody Formation
	Unconformity			
Permian	Pge	Gerster Limestone	1,200-1,600	
	Unconformity			
Uncertain Age	sbx	Silicified Breccia	0-500	
	Unconformity			
Permian	Pmm	Murdock Mountain Formation	1,400-1,700	Rex Chert
	Pmp	Meade Peak Phosphatic Shale	0-400	Phosphoria Group
	^@Pgr	Grandeur Formation	2,100-3,000	Kaibab Limestone
	^Ptc	Trapper Creek Formation	1,000	Pequop Formation - Pp
	+Pbg	Badger Gulch Formation	1,000	Pequop Formation - Pp
	#Ptf	Third Fork Formation	2,900	Pequop Fm - Buckskin Mtn Fm
	Unconformity			
Mississippian	*Mcd	Chainman Sh - Diamond Peak Fm	600-5,000	
	Unconformity			
	*Mtp	Tripon Pass Limestone	0-350	Joana Limestone
	Unconformity			
Uncertain Age	*bx	Jasperoid Breccia	0-100	
	Unconformity			
Devonian	*Dg	Guilmette Formation	950	
	Ds	Simonson Dolomite	800	

* - Host to gold-silver mineralization at Tug, Patterson Pass, Twelvemile Ranch, etc.
\# - Host to tungsten mineralization at Indian Springs
@ - Host to silver-lead mineralization at Delano district
\+ - Host to gold mineralization at Indian Springs
^ - Host to gold mineralization at State Line

ROCK GEOCHEMISTRY

Plate 2 is a compilation of all the surface rock sampling on the project for the period 1988-94 by Lexam. Additional sampling results not shown on Plate 2 for the State Line area are discussed by Limbach (1995) and Powell discusses the Hot Spring (1995a) and Twelvemile Canyon (1995b) prospects. Other sample locations not shown on Plate 2 include results from Bow Valley and Noranda at the Twelvemile Ranch prospect (Sutherland, 1991).

Gold

Anomalous concentrations of gold are obviously present at the State Line, Hot Spring, and Twelvemile Canyon prospects (These projects are discussed in separate reports). Sampling outside these areas in 1994 found no anomalous gold values.

Sampling in 1992 delineated an area, termed the Cable occurrence, having anomalous values of gold in sections 4, 5, 8, & 9, T41N, R69E. A maximum gold value of 110 ppb (sample P2-164) occurs in jasperoid in the Grandeur Formation. Although the thick, massive beds of the Grandeur are not the most favorable host rocks, the presence of As and Sb in addition to the Au are good indicators of potential mineralization. Additional sampling and mapping are recommended for the Cable area.

Other Elements

Several silver values greater than 5.0 ppm are present at Tug, Jackson Mines, and the Twelvemile Canyon prospect. One additional sample (P2-370) in Schoolhouse Canyon has elevated silver (9.8 ppm). The sample is not anomalous in other elements of the epithermal suite.

Arsenic values greater than 500 ppm occur at Tug, State Line prospect, Jackson Mines, Twelvemile Ranch prospect, and the area between Gamble Ranch house and Warm Springs.

Elevated antimony (>100 ppm) occurs with the high arsenic and in several additional areas. The Twelvemile Canyon prospect has antimony values higher than arsenic. Maximum antimony in this area is 598 ppm (sample FL-92-256). Sample FL-92-417, located northwest of Jackson Spring, has an antimony value of 112 ppm.

Mercury values greater than 5 ppm are present at Tug, State Line, Jackson Mines, and Twelvemile Ranch prospects.

Copper occurs at background levels (<100 ppm) throughout the area. The only weakly anomalous sample is L4-202 (227 ppm), which is located on the northeast edge of the Twelvemile Canyon prospect.

Tungsten is highly anomalous in one area: the hills between the Gamble Ranch house and Warm Springs. Seven separate rock samples contain >500 ppm W with a maximum of

1520 ppm. These samples were also anomalous in antimony and arsenic.

Molybdenum occurs at background levels (<15 ppm) throughout the recon area.

CONCLUSIONS

All known gold-silver mineralization is older than the Miocene volcanic rocks that cover much of the Jackson Mine Recon area. The prospective areas are limited to exposures of Mississippian to Triassic sediments or windows through the volcanics. Within this section that is greater than 10,000 ft thick, there are promising horizons for potential mineralization.

Based on the geologic mapping completed, several stratigraphic horizons are favorable for gold mineralization. The lower zone is the jasperoid breccia unit at the contact between Devonian and Mississippian strata. This is a regional host to gold mineralization in northeastern Nevada (Poole, 1991). Other favorable stratigraphic intervals include the contact between the Third Fork and Badger Gulch Formations and the contact between the Trapper Creek and the Grandeur Formations.

RECOMMENDATIONS

The following recommendations for future work in the Jackson Mine Recon area are as follows:

1. Detailed mapping and rock chip and soil sampling for the Cable occurrence followed by drilling, if warranted.

2. Additional recon mapping and sampling in the area between the Gamble Ranch house and Warm Springs that is anomalous in As, Sb, and W.

3. Digitize the sample locations and geology of the recon area and incorporate with the regional data base.

REFERENCES

Limbach, F. W., 1993, 1992 exploration program, Jackson Mine recon, Elko County, Nevada: report for Challenger Gold, Inc., 34 p.

Limbach, F. W., 1995, 1994 exploration program, State Line project, Elko County, Nevada and Box Elder County, Utah: report for Lexam Explorations (U.S.A.) Inc.

Perry, S., 1994, Landsat Thematic Mapper analysis and interpretation for mineral exploration, northeastern Nevada: report for Challenger Gold, Inc. by PRS, Ltd., 10 p.

Poole, F. G., 1991, Geologic framework for sediment-hosted gold deposits in northeastern Nevada: Geology and Ore Deposits of the Great Basin, Field Trip Guidebook Compendium, Geological Society of Nevada, p. 94-101.

Powell, J. L., 1995a, 1994 exploration program, Hot Spring prospect, Elko County, Nevada: report for Lexam Explorations (U.S.A.) Inc.

Powell, J. L., 1995b, 1994 exploration program, Twelvemile Canyon prospect, Elko County, Nevada: report for Lexam Explorations (U.S.A.) Inc.

Sutherland, S. M., 1991, 1990 Progress report, Kelli claims, Elko County, Nevada: report for Bow Valley Mining Inc., 6 p.

APPENDIX A

1988 Rock Sample Assays

1988 ROCK ASSAYS

Sample Number	Au ppb	Au opt	Ag ppm	As ppm	Sb ppm	Hg ppm	Cu ppm	Pb ppm	Zn ppm	Area
31824	635	0.019	2.6	120	46	1.30				12-Mile Ranch
31825	40	0.001	0.2	222	21	0.11				12-Mile Ranch
31826	225	0.007	0.7	291	32	2.60				12-Mile Ranch
31827	400	0.012	0.5	531	77	0.75				12-Mile Ranch
31828	20	0.001	0.1	177	20	0.15				12-Mile Ranch
31829	65	0.002	1.9	42		1.70				12-Mile Ranch
31830	350	0.010	2.3	663	120	4.50				12-Mile Ranch
31831	30	0.001	0.2	104	44	0.85				12-Mile Ranch
31832	920	0.027	0.2	>2000	715	1.00				12-Mile Ranch
31833	330	0.010	0.5	>2000	165	2.10				12-Mile Ranch
31834	50	0.001	0.3	90	32	0.33				12-Mile Ranch
31835	75	0.002	0.3	52	16	0.43				12-Mile Ranch
31836	10	0.000	0.2	6	1	0.05				12-Mile Ranch
31837	20	0.001	0.3	14	28	2.50				12-Mile Ranch
31838	40	0.001	0.1	38	32	0.20				12-Mile Ranch
31839	820	0.024	129.9	>2000	445	1.40				Tug Deposit
31840	4450	0.130	22.0	>2000	77	0.90				Tug Deposit
31841	30	0.001	0.8	278	30	0.32				Tug Deposit
31842	105	0.003	49.0	>2000	170	0.29				Jackson Mine
31843	105	0.003	48.0	>2000	135	0.45				Jackson Mine
31844	65	0.002	79.9	>2000	230	>5.00				Jackson Mine
31845	85	0.002	172.8	104	170	2.40				Jackson Mine
31846	210	0.006	292.1	48	875	2.15				Jackson Mine
31847	10	0.000	1.4	244	5	0.02				Jackson Mine
31848	65	0.002	4.2	63	48	0.10				Jackson Mine
31849	35	0.001	1.9	142	28	0.85				Jackson Mine
31850	20	0.001	239.7	62	1270	0.42				Jackson Mine
31851	365	0.011	3.2	321	77	0.41				Jackson Mine
31852	100	0.003	22.0	226	2200	1.00				Jackson Mine
31853	35	0.001	287.3	391	4100	5.00				Jackson Mine
31854	700	0.020	89.8	1670	68	0.45				Jackson Mine
31855	15	0.000	2.1	47	15	0.10				Jackson Mine
31856	10	0.000	3.4	23	30	0.09				Jackson Mine
31857	20	0.001	23.0	46	7	0.39				Jackson Mine
31892	15	0.000	0.4	21	16	0.17				12-Mile Ranch
31893	10	0.000	0.6	50	56	0.03				12-Mile Ranch
TW-88-94	7	0.000	3.0	<1	<1	0.04	5	65	87	S Grassy Mtn
TW-88-95	45	0.001	4.0	<1	<1	0.07	16	60	33	S Grassy Mtn
TW-88-96	7	0.000	4.0	<1	<1	0.06	89	24	102	S Grassy Mtn
TW-88-97	<7	0.000	<1.0	3	<1	0.06	28	23	30	S Grassy Mtn
# Samples	40									
Maximum	4450	0.130	292.1	>2000	4100	>5.00	89	65	102	
Minimum	<7	0.000	<1.0	<1	<1	0.05	5	23	30	
Average	263	0.008	37.4	152	292	0.89	35	43	63	
Std Dev	709	0.021	77.0	286	744	1.16	33	20	32	

Analyzed by Bondar-Clegg, reports 999-1947 & 127-10060, and Chem Assay

APPENDIX B

1992 Rock Sample Assays and Descriptions

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1992 ROCK ANALYSES

Sample Number	Au ppb	Au opt	Ag ppm	As ppm	Sb ppm	Hg ppm	Tl ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	W ppm	Bi ppm	Cd ppm	Co ppm	Cr ppm	Ni ppm	U ppm	V ppm	Ba ppm	Be ppm	Ga ppm	La ppm	Mn ppm	P ppm	Sc ppm	Sr ppm	Ti ppm	Al %	Ca %	Fe %	K %	Mg %	Na %
FL-92- 174	0	0.000	0.0	4	0	1	0	4	0	26	1	0	0	0.0	1	388	10	0	13	170	0.0	0	10	65	2490	0	25	0.00	0.24	1.32	0.54	0.06	0.09	0.01
FL-92- 175	0	0.000	0.0	0	0	0	0	5	0	20	1	0	0	0.0	1	206	11	0	6	420	0.0	0	0	40	1180	0	18	0.00	0.13	0.29	0.50	0.03	0.02	0.00
FL-92- 176	0	0.000	0.0	0	0	0	0	5	4	24	2	0	0	0.0	1	372	11	0	11	530	0.0	0	20	160	1770	1	37	0.00	0.33	0.49	0.69	0.04	0.06	0.00
FL-92- 177	0	0.000	0.0	4	0	0	0	3	0	14	1	0	0	0.0	1	426	7	0	7	210	0.0	0	30	85	730	0	43	0.00	0.23	0.13	0.65	0.00	0.01	0.00
FL-92- 178	0	0.000	0.0	2	0	0	0	4	0	16	1	0	0	0.0	2	257	10	0	8	80	0.0	0	0	150	1300	0	15	0.00	0.19	0.33	0.65	0.02	0.03	0.00
FL-92- 179	0	0.000	0.0	0	0	0	0	2	0	14	2	0	0	0.0	1	250	5	0	5	160	0.0	0	40	40	540	0	25	0.00	0.21	0.13	0.53	0.00	0.01	0.00
FL-92- 180	0	0.000	0.0	2	0	0	0	4	2	14	1	0	0	0.0	0	260	7	0	4	140	0.0	0	0	55	1270	0	19	0.00	0.14	0.15	0.49	0.02	0.01	0.00
FL-92- 192	0	0.000	0.0	42	10	0	0	97	4	2354	6	0	8	0.0	24	116	175	0	53	650	0.0	20	0	115	2340	3	79	0.00	0.77	1.03	13.03	0.24	0.16	0.02
FL-92- 193	10	0.000	0.0	114	72	1	0	6	4	66	1	220	0	0.0	1	427	15	0	7	440	0.0	0	0	60	420	0	36	0.00	0.09	2.80	1.80	0.00	0.16	0.00
FL-92- 194	0	0.000	0.0	8	6	0	0	8	4	40	2	0	6	0.0	0	368	9	0	4	310	0.0	0	0	60	700	0	28	0.00	0.04	2.09	0.47	0.00	0.78	0.00
FL-92- 195	20	0.001	0.0	56	58	0	0	12	0	68	2	220	0	0.0	2	381	15	0	4	500	0.0	0	0	170	1090	0	33	0.00	0.08	1.14	1.55	0.00	0.06	0.00
FL-92- 196	0	0.000	0.0	42	6	0	0	7	2	24	2	0	2	0.0	1	425	5	0	13	1480	0.0	0	0	80	630	0	23	0.00	0.04	0.36	0.87	0.00	0.02	0.00
FL-92- 197	0	0.000	0.0	100	102	0	0	7	4	68	2	280	0	0.0	3	317	20	0	16	1160	0.0	0	0	155	1290	0	59	0.00	0.08	0.78	2.01	0.00	0.12	0.00
FL-92- 198	0	0.000	0.0	462	370	0	0	14	0	108	0	1520	0	0.0	6	172	36	0	43	1330	0.0	20	0	90	2580	2	89	0.00	0.31	2.12	8.80	0.12	0.17	0.11
FL-92- 199	0	0.000	0.0	30	2	0	0	23	2	36	2	10	0	0.0	2	402	4	0	7	760	0.0	0	0	105	1050	0	129	0.00	0.19	0.55	0.64	0.00	0.05	0.01
FL-92- 200	0	0.000	0.0	98	102	1	0	12	2	78	2	270	0	0.0	2	297	16	0	30	1220	0.0	0	0	125	1590	1	153	0.00	0.17	1.29	1.96	0.04	0.05	0.00
FL-92- 201	0	0.000	0.0	792	362	0	0	15	2	208	1	1060	0	0.0	5	69	53	0	58	1400	0.0	20	0	145	700	3	163	0.00	0.32	0.89	13.53	0.08	0.12	0.01
FL-92- 202	0	0.000	0.0	1368	530	0	0	18	0	402	4	1000	0	0.0	11	60	82	0	17	1240	0.0	10	0	925	3860	3	153	0.00	0.47	0.70	15.00	0.09	0.07	0.00
FL-92- 203	0	0.000	0.0	20	8	0	0	9	2	22	2	30	0	0.0	0	269	7	0	17	810	0.5	0	0	195	1320	0	268	0.00	0.26	1.64	0.79	0.04	0.15	0.01
FL-92- 204	0	0.000	0.0	68	28	0	0	23	4	114	1	100	0	0.0	1	188	22	0	28	750	1.0	0	0	75	1590	2	703	0.00	0.53	0.62	1.54	0.16	0.06	0.01
FL-92- 205	0	0.000	0.0	50	16	0	0	15	2	106	2	70	0	0.5	3	187	35	0	38	260	1.0	0	0	140	1090	2	938	0.01	0.62	0.68	2.05	0.16	0.09	0.01
FL-92- 206	0	0.000	0.0	12	8	0	0	9	8	36	2	10	0	0.0	1	357	8	0	13	2790	0.0	0	0	65	760	0	352	0.00	0.17	0.26	0.66	0.03	0.03	0.00
FL-92- 207	0	0.000	0.0	64	136	0	0	17	2	126	1	570	0	0.0	4	241	48	0	15	500	3.5	10	0	85	920	2	298	0.00	0.36	0.68	5.21	0.07	0.06	0.00
FL-92- 208	0	0.000	0.0	16	28	0	0	15	2	54	1	80	0	0.0	1	323	13	0	11	650	1.0	0	0	135	730	0	446	0.00	0.24	0.82	1.44	0.03	0.04	0.00
FL-92- 209	0	0.000	0.0	10	32	0	0	11	6	38	1	60	0	0.0	0	254	18	0	9	760	0.5	0	0	60	680	0	169	0.00	0.17	0.65	0.82	0.04	0.06	0.02
FL-92- 210	0	0.000	0.0	18	26	0	0	8	8	40	0	70	0	0.0	3	127	15	0	9	840	0.0	0	0	240	1670	1	218	0.00	0.23	4.77	0.60	0.06	0.15	0.01
FL-92- 211	0	0.000	0.0	2	12	0	0	9	2	34	1	50	0	0.0	1	264	12	0	12	2670	0.0	0	0	75	900	1	702	0.00	0.32	1.06	0.69	0.05	0.11	0.00
FL-92- 212	0	0.000	0.0	12	6	0	0	13	6	42	1	10	0	0.0	0	252	11	0	13	470	0.0	0	0	55	600	1	560	0.00	0.32	0.66	0.59	0.08	0.07	0.05
FL-92- 213	0	0.000	0.0	0	4	0	0	86	8	228	7	0	0	0.5	3	184	41	0	57	350	0.0	0	0	65	1690	2	86	0.00	0.79	0.92	4.80	0.40	0.12	0.10
FL-92- 214	120	0.003	0.2	166	6	0	0	30	6	96	5	0	0	0.0	1	359	11	0	41	840	0.0	0	0	50	830	0	110	0.00	0.40	0.26	3.49	0.21	0.06	0.05
FL-92- 215	10	0.000	0.0	62	8	0	0	43	8	78	5	0	0	1.0	2	263	18	0	71	270	0.0	0	0	45	1120	2	54	0.00	0.74	0.25	3.22	0.38	0.09	0.20
FL-92- 216	0	0.000	0.0	0	0	0	0	9	6	24	2	0	0	3.5	1	377	6	0	7	310	0.0	0	0	40	870	0	68	0.00	0.10	2.62	0.47	0.00	0.81	0.01
FL-92- 217	0	0.000	0.0	0	2	0	0	8	6	72	0	10	0	1.0	1	48	7	0	10	70	0.0	0	0	60	620	1	421	0.00	0.35	15.00	0.10	0.09	0.10	0.01
FL-92- 218	0	0.000	0.0	2	2	0	0	8	0	20	0	0	0	0.0	0	173	3	0	9	120	0.0	0	0	95	1940	0	96	0.00	0.15	9.76	0.23	0.03	0.48	0.01
FL-92- 219	0	0.000	0.0	20	4	0	0	14	8	30	4	10	0	0.5	2	339	21	0	30	2090	0.0	0	0	430	1050	1	41	0.00	0.26	0.67	2.44	0.07	0.06	0.00
FL-92- 220	5	0.000	0.0	0	2	0	0	7	4	32	1	10	0	0.5	1	218	6	0	9	240	0.0	0	0	70	710	0	161	0.00	0.16	5.89	0.33	0.03	2.21	0.01
FL-92- 221	0	0.000	0.0	0	2	0	0	19	6	74	1	0	0	0.5	0	141	4	0	8	300	0.0	0	0	100	2660	0	601	0.00	0.27	5.89	0.21	0.05	2.26	0.01
FL-92- 222	0	0.000	0.0	106	2	0	0	12	4	18	2	0	0	0.0	1	413	11	0	10	310	0.0	0	0	145	1330	0	107	0.00	0.19	0.94	0.95	0.00	0.10	0.01
FL-92- 223	0	0.000	0.0	270	8	0	0	15	0	40	2	10	0	0.5	4	297	15	0	30	180	0.0	0	0	55	980	0	45	0.00	0.06	1.25	3.20	0.00	0.10	0.01
FL-92- 224	0	0.000	0.0	26	4	0	0	23	18	118	2	10	0	0.5	9	219	43	0	36	650	0.0	0	0	275	1080	1	220	0.00	0.43	0.64	4.05	0.11	0.13	0.01
FL-92- 225	70	0.002	2.0	54	26	0	0	25	4	46	3	0	0	0.0	0	275	7	0	9	1830	0.0	0	0	65	230	0	112	0.00	0.04	0.19	1.17	0.00	0.04	0.00
FL-92- 226	25	0.001	0.0	28	18	0	0	19	10	42	1	10	0	0.0	1	145	8	0	16	3160	0.0	0	0	215	220	0	77	0.00	0.17	6.36	1.20	0.06	1.52	0.00
FL-92- 227	0	0.000	0.0	6	0	0	0	6	8	24	1	0	0	0.0	0	144	3	0	6	280	0.0	0	10	155	80	0	26	0.01	0.30	0.52	0.66	0.18	0.08	0.10
FL-92- 228	0	0.000	0.0	6	8	0	0	7	6	70	0	0	0	3.5	0	119	14	0	15	940	0.0	0	0	125	900	1	436	0.00	0.26	8.84	0.32	0.09	0.08	0.01
FL-92- 229	0	0.000	0.0	0	0	0	0	5	6	26	1	0	0	0.0	0	222	2	0	5	350	0.0	0	20	145	530	0	45	0.01	0.46	0.32	0.79	0.23	0.10	0.09
FL-92- 230	0	0.000	0.0	4	2	0	0	12	8	30	1	10	0	0.0	1	288	9	0	11	1530	0.5	0	0	125	1700	1	386	0.00	0.56	2.26	0.48	0.18	0.08	0.01
FL-92- 231	0	0.000	0.0	6	0	0	0	13	12	46	1	0	2	0.0	0	98	2	0	4	300	0.0	0	20	105	320	1	33	0.01	0.43	0.40	0.64	0.24	0.13	0.08
FL-92- 232	0	0.000	0.0	0	0	0	0	8	8	12	2	0	0	0.0	1	87	2	0	3	200	0.0	0	10	70	150	0	41	0.00	0.99	1.74	0.46	0.29	0.22	0.06
FL-92- 233	0	0.000	0.0	6	0	0	0	10	12	28	1	0	0	0.0	0	150	2	0	3	180	0.0	0	30	80	50	1	21	0.01	0.84	0.17	0.73	0.32	0.04	0.10
FL-92- 234	0	0.000	0.0	2	2	0	0	6	8	32	2	0	0	0.0	1	68	2	0	4	170	0.0	0	10	95	90	1	16	0.01	0.92	0.17	0.74	0.33	0.14	0.09
FL-92- 235	0	0.000	0.0	10	4	0	0	8	2	28	2	0	4	0.0	5	287	8	0	14	630	0.0	0	10	65	1590	1	55	0.00	0.41	0.84	0.59	0.17	0.10	0.01
FL-92- 236	0	0.000	0.0	244	18	0	0	7	0	172	0	10	0	0.0	8	159	34	0	19	160	0.0	0	0	30	1510	1	86	0.00	0.44	2.69	2.43	0.06	0.09	0.01
FL-92- 237	0	0.000	0.0	8	0	0	0	8	6	38	1	0	2	0.0	0	62	2	0	5	60	0.0	0	20	80	240	1	23	0.02	0.38	0.23	0.76	0.27	0.10	0.12
FL-92- 238	0	0.000	0.0	26	4	0	0	10	4	14	3	0	4	0.0	2	446	5	0	11	240	0.0	0	0	100	430	0	113	0.00	0.19	0.16	0.77	0.00	0.04	0.00
FL-92- 239	20	0.001	0.0	14	6	0	0	7	0	16	2	0	0	0.0	3	541	5	0	10	330	0.0	0	0	165	430	0	86	0.00	0.23	0.54	0.75	0.01	0.07	0.00
FL-92- 240	0	0.000	0.0	4	2	0	0	11	0	22	3	0	0	0.0	3	598	6	0	5	260	0.0	0	0	260	280	0	45	0.00	0.11	0.63	0.57	0.00	0.07	0.00

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1992 ROCK ANALYSES

Sample Number	Au ppb	Au opt	Ag ppm	As ppm	Sb ppm	Hg ppm	Tl ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	W ppm	Bi ppm	Cd ppm	Co ppm	Cr ppm	Ni ppm	U ppm	V ppm	Ba ppm	Be ppm	Ga ppm	La ppm	Mn ppm	P ppm	Sc ppm	Sr ppm	Ti ppm	Al %	Ca %	Fe %	K %	Mg %	Na %
FL-92- 241	0	0.000	0.0	14	4	0	0	12	4	20	2	0	0	0.0	1	487	5	0	12	190	0.0	0	0	50	320	1	67	0.00	0.47	0.33	0.69	0.14	0.08	0.00
FL-92- 242	0	0.000	0.0	84	12	0	0	21	6	106	0	0	0	1.0	4	113	26	10	47	140	0.0	10	20	35	4830	3	168	0.01	2.13	1.07	1.80	0.62	0.21	0.02
FL-92- 243	10	0.000	0.0	102	12	0	0	41	4	920	1	0	0	0.0	37	384	558	0	25	70	0.0	0	0	155	2140	1	22	0.00	0.25	0.69	5.16	0.03	0.05	0.01
FL-92- 244	0	0.000	0.0	0	6	0	0	12	0	24	2	0	2	0.5	2	265	7	0	6	110	0.0	0	0	110	860	0	20	0.00	0.11	2.31	0.37	0.02	1.04	0.00
FL-92- 245	0	0.000	0.0	26	8	2	0	12	0	38	2	0	0	0.0	2	450	6	0	12	170	0.0	0	0	70	1250	0	117	0.00	0.26	0.39	0.67	0.03	0.05	0.00
FL-92- 246	0	0.000	0.0	8	6	0	0	5	4	34	1	0	2	0.5	1	222	7	0	6	70	0.0	0	0	120	1850	0	37	0.00	0.08	5.88	0.33	0.01	2.43	0.01
FL-92- 247	0	0.000	0.0	6	6	0	0	7	4	24	1	10	2	0.5	2	183	2	0	7	80	0.0	0	0	155	1640	0	28	0.00	0.12	6.57	0.24	0.03	3.45	0.01
FL-92- 248	0	0.000	0.0	0	4	0	0	5	0	18	2	0	2	0.0	1	382	4	0	5	110	0.0	0	0	110	1250	0	21	0.00	0.14	0.72	0.40	0.03	0.06	0.00
FL-92- 249	25	0.001	0.0	16	12	0	0	12	0	28	3	0	0	0.0	2	391	5	0	7	180	0.0	0	0	180	1500	0	23	0.00	0.17	0.66	0.56	0.03	0.08	0.00
FL-92- 250	0	0.000	0.0	18	4	0	0	18	2	128	7	0	0	0.5	1	219	16	10	17	380	0.0	0	0	30	10000	1	69	0.00	0.78	3.09	0.54	0.14	0.10	0.01
FL-92- 251	60	0.002	0.0	54	26	0	0	9	0	34	4	0	0	0.0	2	361	7	0	10	380	0.0	0	0	75	1440	0	29	0.00	0.20	0.49	0.74	0.02	0.06	0.00
FL-92- 252	0	0.000	0.0	52	14	0	0	9	0	88	1	0	0	0.0	2	327	18	0	38	70	0.0	0	0	60	2220	0	81	0.00	0.18	0.84	0.68	0.05	0.03	0.00
FL-92- 253	0	0.000	0.0	36	6	0	0	8	2	298	0	10	0	0.5	1	75	31	0	41	60	0.0	0	0	85	2110	1	355	0.00	0.20	13.41	1.63	0.05	0.08	0.01
FL-92- 254	0	0.000	0.0	0	2	0	0	7	0	28	1	0	0	0.0	2	214	5	0	6	70	0.0	0	0	140	1430	0	47	0.00	0.10	4.80	0.28	0.01	1.66	0.01
FL-92- 255	0	0.000	0.0	0	4	0	0	10	2	108	0	10	4	1.0	1	43	13	0	29	40	0.0	0	0	70	1100	1	911	0.00	0.28	15.00	0.49	0.11	0.13	0.00
FL-92- 256	0	0.000	9.2	0	598	0	0	16	0	52	1	0	2	0.5	2	215	13	0	25	190	0.0	0	0	110	1150	1	191	0.00	0.41	3.83	0.48	0.16	0.10	0.00
FL-92- 257	25	0.001	1.6	16	26	0	0	23	2	108	2	0	0	0.0	1	216	16	0	17	610	0.0	0	0	95	1730	1	31	0.00	0.37	0.57	0.69	0.16	0.05	0.00
FL-92- 258	5	0.000	5.0	10	20	0	0	16	6	50	2	0	0	0.0	2	245	16	0	28	170	0.0	0	0	90	500	0	31	0.00	0.35	0.34	0.74	0.13	0.06	0.00
FL-92- 259	5	0.000	2.6	12	10	1	0	13	2	74	2	0	0	0.5	2	323	8	0	14	2040	0.0	0	0	195	1040	1	58	0.00	0.23	1.55	0.55	0.07	0.08	0.00
FL-92- 260	0	0.000	0.0	0	10	0	0	8	0	30	0	10	0	0.0	1	99	3	0	9	60	0.0	0	0	95	1980	0	41	0.00	0.13	9.04	0.17	0.03	3.73	0.01
FL-92- 261	0	0.000	0.0	0	2	0	0	6	0	18	0	0	2	0.0	1	195	2	0	4	10	0.0	0	0	35	1520	0	31	0.00	0.04	5.73	0.20	0.00	2.17	0.01
FL-92- 262	0	0.000	0.0	14	6	0	0	6	0	36	2	0	0	0.0	0	289	8	0	9	60	0.0	0	0	70	730	0	8	0.00	0.08	0.35	0.49	0.01	0.06	0.00
FL-92- 263	0	0.000	0.0	10	4	1	0	8	6	32	1	20	4	1.0	1	21	7	0	18	10	0.0	0	0	105	270	1	69	0.00	0.32	15.00	0.39	0.05	2.14	0.01
FL-92- 264	25	0.001	0.0	12	18	0	0	5	0	64	2	0	0	0.0	1	261	11	0	19	40	0.0	0	0	60	1920	0	91	0.00	0.18	1.14	0.49	0.04	0.10	0.00
FL-92- 265	0	0.000	0.0	0	0	0	0	7	0	24	1	0	0	0.0	1	184	2	0	5	30	0.0	0	0	85	1580	0	23	0.00	0.06	5.60	0.22	0.00	2.47	0.01
FL-92- 266	0	0.000	0.0	0	2	0	0	9	0	24	1	0	0	0.0	0	270	3	0	4	10	0.0	0	0	40	460	0	18	0.00	0.05	3.63	0.27	0.00	2.01	0.01
FL-92- 267	0	0.000	0.0	12	2	0	0	9	2	62	1	0	0	0.0	1	139	11	0	27	90	0.0	0	10	120	2000	1	46	0.00	0.36	4.55	0.39	0.15	0.08	0.01
FL-92- 268	0	0.000	0.0	0	2	0	0	6	0	42	1	0	0	0.0	0	227	9	0	14	30	0.0	0	0	50	1450	0	104	0.00	0.24	2.68	0.38	0.06	0.15	0.00
FL-92- 269	5	0.000	0.0	4	2	0	0	8	0	36	0	0	0	0.0	2	180	6	0	10	70	0.0	0	0	95	1960	0	221	0.00	0.15	5.63	0.25	0.03	0.07	0.00
FL-92- 270	0	0.000	0.0	28	2	0	0	11	6	56	0	0	0	0.0	2	119	17	0	37	70	0.0	0	0	80	1080	1	109	0.00	0.52	2.98	0.88	0.22	0.08	0.01
FL-92- 271	0	0.000	0.0	10	0	0	0	9	0	68	0	0	0	0.0	1	196	14	0	16	80	0.0	0	0	110	1880	1	47	0.00	0.35	2.41	0.54	0.14	0.04	0.01
FL-92- 273	0	0.000	0.0	10	0	0	0	7	6	20	1	0	0	0.0	1	90	0	0	4	190	0.0	0	0	40	60	0	19	0.00	0.61	0.22	0.43	0.33	0.13	0.08
FL-92- 274	385	0.011	0.0	114	32	0	0	12	2	48	2	0	0	0.0	1	311	8	0	26	1040	0.0	0	0	100	6480	2	135	0.00	0.07	1.92	1.40	0.00	0.03	0.02
FL-92- 275	0	0.000	0.0	8	2	15	0	8	2	12	2	0	0	0.0	2	452	6	0	2	2740	0.0	0	0	50	50	0	45	0.00	0.02	0.16	0.48	0.00	0.01	0.00
FL-92- 276	0	0.000	0.0	0	0	0	0	8	4	16	3	0	0	0.0	2	402	5	0	3	750	0.0	0	0	150	340	0	27	0.00	0.10	0.17	0.48	0.00	0.02	0.00
FL-92- 277	0	0.000	0.4	0	2	0	0	9	2	20	2	0	0	0.0	1	478	4	0	3	240	0.0	0	0	65	80	0	22	0.00	0.02	0.71	0.49	0.00	0.01	0.00
FL-92- 417	0	0.000	0.0	320	112	0	0	10	0	68	6	20	0	0.0	3	149	10	0	19	1740	0.0	0	10	85	1290	1	243	0.00	0.65	0.65	1.65	0.13	0.28	0.01
FL-92- 418	0	0.000	0.0	18	8	0	0	13	0	28	1	20	0	0.0	0	59	4	0	15	320	0.0	0	0	95	450	3	40	0.00	0.17	10.45	0.35	0.04	6.26	0.01
FL-92- 419	0	0.000	0.2	18	6	0	0	9	0	8	2	0	0	0.0	1	301	6	0	4	460	0.0	0	0	55	2980	0	59	0.00	0.25	0.98	0.38	0.02	0.14	0.00
FL-92- 420	0	0.000	0.2	8	4	0	0	8	0	12	1	0	0	0.0	1	562	7	0	4	560	0.0	0	0	135	160	0	18	0.00	0.12	0.18	0.59	0.00	0.06	0.00
FL-92- 421	0	0.000	0.0	28	0	0	0	12	2	10	2	10	0	0.0	2	378	7	0	21	250	0.0	0	0	65	260	1	13	0.00	0.19	0.25	1.20	0.04	0.12	0.00
FL-92- 422	0	0.000	0.0	2	0	0	0	4	0	22	2	0	0	0.0	1	120	3	0	3	170	0.0	10	10	155	90	1	14	0.00	0.31	0.19	0.76	0.18	0.07	0.09
FL-92- 423	0	0.000	0.0	328	20	0	0	6	0	2	10	20	0	0.0	1	373	5	0	35	280	0.0	0	0	60	620	1	43	0.00	0.45	0.19	2.69	0.12	0.04	0.00
FL-92- 424	0	0.000	0.0	42	8	0	0	8	2	38	6	10	0	0.5	2	399	10	0	17	140	0.0	0	0	160	1530	0	18	0.00	0.18	0.42	1.07	0.02	0.03	0.00
FL-92- 425	0	0.000	0.0	32	6	0	0	5	0	4	3	0	0	0.0	1	404	6	0	7	1960	0.0	0	0	140	350	0	73	0.00	0.08	0.17	0.68	0.00	0.03	0.00
FL-92- 426	0	0.000	0.2	28	4	0	0	6	8	6	2	0	0	0.0	1	406	6	0	9	620	0.0	0	0	330	250	0	100	0.02	0.17	0.38	0.76	0.00	0.12	0.00
FL-92- 427	0	0.000	0.2	4	0	1	0	3	0	6	1	0	0	0.0	2	362	6	0	4	170	0.0	0	10	105	1780	0	14	0.00	0.11	0.45	0.43	0.00	0.03	0.00
FL-92- 428	0	0.000	0.0	14	4	1	0	4	4	36	3	0	0	0.0	3	443	11	0	12	230	0.0	0	0	455	1670	0	24	0.00	0.12	0.46	0.56	0.01	0.02	0.00
FL-92- 429	0	0.000	0.0	8	2	0	0	5	4	12	1	0	0	0.0	1	535	10	0	11	110	0.0	0	0	75	1560	1	21	0.00	0.13	0.37	0.57	0.00	0.01	0.00
FL-92- 430	0	0.000	0.4	4	0	0	0	8	2	38	2	0	0	0.0	2	355	13	10	18	330	0.5	10	40	135	10000	4	71	0.00	0.46	2.52	0.62	0.09	0.08	0.01
FL-92- 431	0	0.000	0.0	18	4	0	0	12	18	20	2	0	0	0.0	2	432	10	0	16	2320	0.0	0	0	65	1150	0	48	0.00	0.18	0.37	0.64	0.06	0.02	0.00
FL-92- 432	0	0.000	0.0	12	4	1	0	8	6	38	1	0	0	0.0	1	486	11	0	22	1150	0.0	0	20	110	9190	1	81	0.00	0.17	2.03	0.75	0.08	0.02	0.01
FL-92- 433	0	0.000	0.0	6	2	2	0	7	4	16	1	0	0	0.0	1	468	8	0	11	960	0.0	0	10	140	5950	0	73	0.00	0.16	1.41	0.54	0.06	0.03	0.01
FL-92- 434	0	0.000	0.0	12	2	1	0	9	0	30	1	0	0	0.0	0	260	8	0	8	240	0.0	0	0	45	1730	0	26	0.00	0.21	2.92	0.42	0.07	0.03	0.01
FL-92- 435	0	0.000	0.0	16	0	1	0	6	2	18	0	0	0	0.0	1	283	7	0	14	570	0.0	0	10	30	680	0	29	0.00	0.39	0.23	0.54	0.11	0.04	0.00

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1992 ROCK ANALYSES

Sample Number	Au ppb	Au opt	Ag ppm	As ppm	Sb ppm	Hg ppm	Tl ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	W ppm	Bi ppm	Cd ppm	Co ppm	Cr ppm	Ni ppm	U ppm	V ppm	Ba ppm	Be ppm	Ga ppm	La ppm	Mn ppm	P ppm	Sc ppm	Sr ppm	Ti ppm	Al %	Ca %	Fe %	K %	Mg %	Na %
FL-92- 436	0	0.000	0.0	22	0	0	0	3	0	8	3	0	0	0.0	1	398	7	0	7	700	0.0	0	0	120	470	0	51	0.00	0.13	0.09	0.57	0.02	0.01	0.00
FL-92- 437	0	0.000	0.0	16	0	0	0	4	14	8	1	0	0	0.0	1	358	6	0	15	630	0.0	0	20	85	310	0	122	0.01	0.29	0.10	0.61	0.06	0.02	0.00
FL-92- 438	0	0.000	0.0	66	2	3	0	7	2	8	1	10	0	0.5	2	308	5	0	26	190	0.0	0	0	125	2350	0	64	0.00	0.20	0.61	1.46	0.06	0.03	0.00
FL-92- 439	0	0.000	0.0	80	26	1	0	16	0	66	5	10	0	0.5	2	385	27	0	37	340	0.0	0	0	60	1850	2	476	0.00	0.63	0.29	1.82	0.13	0.04	0.00
FL-92- 440	0	0.000	0.0	70	0	0	0	12	0	36	1	0	0	0.0	1	355	16	0	20	230	0.0	0	0	165	340	0	111	0.00	0.15	0.09	0.77	0.02	0.02	0.00
FL-92- 441	0	0.000	0.0	8	2	0	0	4	6	34	0	0	0	0.0	0	241	8	0	17	100	0.0	0	0	45	1510	0	33	0.00	0.19	2.54	0.43	0.09	0.91	0.01
FL-92- 442	0	0.000	0.0	212	2	1	0	6	2	52	6	10	0	2.0	2	343	20	20	107	140	0.0	0	0	115	6780	1	53	0.00	0.23	1.73	1.55	0.09	0.05	0.01
FL-92- 443	0	0.000	0.0	4	2	0	0	1	0	8	0	10	0	0.0	0	86	2	0	8	50	0.0	0	0	35	2560	0	83	0.00	0.06	10.11	0.14	0.02	4.25	0.01
FL-92- 444	0	0.000	0.0	8	0	0	0	5	0	20	1	0	0	0.0	1	305	8	0	12	180	0.0	0	20	220	5950	0	57	0.00	0.29	1.42	0.49	0.09	0.08	0.01
FL-92- 445	0	0.000	0.0	50	0	0	0	9	4	58	2	10	0	0.0	2	278	21	0	38	70	0.0	0	0	95	4010	1	76	0.00	0.30	1.94	1.58	0.11	0.06	0.01
FL-92- 446	0	0.000	0.0	116	0	1	0	34	10	192	3	30	0	0.0	8	126	79	0	102	220	0.0	0	20	95	2070	9	125	0.00	1.68	1.34	5.78	0.29	0.29	0.00
FL-92- 447	0	0.000	0.0	0	0	0	0	3	2	24	1	0	0	0.0	1	144	7	0	9	40	0.0	0	0	75	750	0	24	0.00	0.15	4.50	0.32	0.05	2.38	0.01
FL-92- 448	0	0.000	0.0	4	0	0	0	5	4	20	1	0	0	0.0	1	350	8	0	10	120	0.0	0	0	85	1220	0	15	0.00	0.10	0.44	0.49	0.03	0.05	0.00
FL-92- 449	0	0.000	0.0	74	0	0	0	34	4	196	2	10	0	1.5	2	109	42	0	159	270	0.0	0	0	175	1000	1	29	0.00	0.31	0.31	8.09	0.13	0.10	0.00
FL-92- 450	0	0.000	0.0	12	0	0	0	15	0	38	2	10	0	0.0	0	146	28	0	37	130	0.5	0	10	50	5500	5	43	0.00	1.35	1.35	1.72	0.49	0.13	0.02
FL-92- 451	0	0.000	0.0	4	2	0	0	3	6	12	0	10	2	0.0	0	37	3	0	13	60	0.0	0	0	85	440	0	58	0.00	0.10	12.29	0.18	0.02	7.53	0.02
FL-92- 452	0	0.000	0.0	376	4	0	0	12	6	164	2	30	0	1.0	7	208	31	0	130	330	1.0	0	10	830	2580	1	31	0.00	0.41	1.10	2.39	0.16	0.12	0.01
FL-92- 453	0	0.000	0.0	6	0	0	0	2	2	18	0	10	0	0.5	0	150	5	0	11	110	0.0	0	0	115	2860	0	23	0.00	0.17	3.00	0.33	0.06	0.34	0.01
FL-92- 454	0	0.000	0.0	12	2	0	0	7	0	40	2	0	0	0.0	1	192	18	0	21	70	0.0	0	0	100	3100	1	22	0.00	0.38	1.20	0.54	0.18	0.27	0.01
FL-92- 455	0	0.000	0.0	12	0	2	0	7	6	20	0	10	0	2.0	2	25	11	0	19	30	0.0	0	0	145	280	2	42	0.00	0.33	15.00	0.58	0.10	0.27	0.00
FL-92- 456	0	0.000	0.0	4	0	0	0	13	0	16	2	0	0	0.0	1	460	7	0	6	140	0.0	0	0	120	540	0	13	0.00	0.11	0.44	0.51	0.02	0.03	0.00
FL-92- 457	0	0.000	0.0	4	0	0	0	6	2	18	2	0	0	0.0	2	414	7	0	7	180	0.0	0	0	170	1070	0	20	0.00	0.17	0.60	0.49	0.04	0.04	0.00
FL-92- 458	0	0.000	0.0	4	0	0	0	11	2	22	2	0	0	0.0	1	371	7	0	6	100	0.0	0	0	95	1090	0	18	0.00	0.24	0.67	0.52	0.06	0.07	0.00
FL-92- 459	0	0.000	0.2	4	0	0	0	11	0	32	2	0	0	0.0	1	462	11	0	7	140	0.0	0	0	60	1120	0	16	0.00	0.15	0.32	0.52	0.06	0.02	0.01
FL-92- 460	0	0.000	1.4	2	0	0	0	10	2	80	2	0	0	1.0	2	196	22	0	47	130	0.5	0	0	100	8610	2	159	0.00	0.52	11.57	0.44	0.21	1.84	0.04
FL-92- 461	0	0.000	0.2	18	0	0	0	23	6	56	1	0	0	0.0	7	261	29	0	42	80	1.0	0	0	130	730	3	19	0.00	0.43	0.76	1.33	0.20	0.08	0.00
FL-92- 462	0	0.000	0.0	4	0	0	0	7	0	16	1	0	0	0.0	1	337	13	0	6	70	0.0	0	0	190	810	0	14	0.00	0.13	2.15	0.42	0.03	0.06	0.00
FL-92- 463	0	0.000	0.2	20	0	0	0	7	4	42	1	0	0	0.0	1	239	11	0	31	130	0.5	0	0	95	1700	1	17	0.00	0.31	0.62	0.74	0.16	0.06	0.01
FL-92- 464	0	0.000	0.0	2	0	0	0	10	2	26	2	0	0	0.0	1	307	7	0	9	90	0.0	0	0	95	2570	0	24	0.00	0.14	1.05	0.49	0.04	0.09	0.01
FL-92- 465	0	0.000	0.0	36	0	0	0	9	8	112	2	0	0	0.0	1	259	19	0	25	90	0.0	0	0	115	1370	1	19	0.00	0.20	0.76	0.94	0.08	0.06	0.00
FL-92- 466	0	0.000	0.0	12	0	0	0	7	0	50	1	0	0	0.0	1	221	12	0	49	220	0.5	0	0	330	4130	0	34	0.00	0.14	1.12	1.32	0.07	0.04	0.01
FL-92- 467	0	0.000	0.0	32	0	0	0	9	0	42	2	0	0	0.0	3	305	17	0	39	100	0.5	0	0	220	2040	1	24	0.00	0.23	0.95	1.02	0.09	0.07	0.00
FL-92- 468	0	0.000	0.0	14	0	0	0	6	2	62	0	0	0	0.0	2	91	10	0	17	80	0.5	0	0	115	3170	2	43	0.00	0.57	6.33	0.63	0.23	0.07	0.01
FL-92- 469	0	0.000	0.0	22	0	0	0	6	2	146	2	0	0	0.0	1	338	13	0	20	100	0.5	0	0	115	4260	0	27	0.00	0.18	1.26	1.39	0.07	0.03	0.01
FL-92- 470	0	0.000	0.0	2	0	0	0	3	0	12	2	0	0	0.0	1	362	4	0	6	130	0.0	0	0	65	2970	0	35	0.00	0.09	2.57	0.40	0.02	0.32	0.01
FL-92- 471	0	0.000	0.0	4	0	0	0	5	0	20	2	0	0	0.0	1	423	8	0	7	120	0.0	0	0	125	1480	0	15	0.00	0.13	0.54	0.52	0.03	0.02	0.00
FL-92- 472	0	0.000	0.0	18	0	0	0	5	2	44	2	0	0	0.0	1	318	10	0	23	60	0.0	0	0	55	5490	0	27	0.00	0.34	1.52	0.78	0.16	0.05	0.02
FL-92- 473	0	0.000	0.0	4	0	0	0	8	2	18	2	0	0	0.0	1	353	7	0	7	340	0.0	0	0	150	3090	0	36	0.00	0.15	0.91	0.45	0.03	0.03	0.00
FL-92- 474	0	0.000	0.0	0	0	0	0	7	0	16	2	0	0	0.0	2	382	8	0	8	130	0.0	0	0	155	840	0	21	0.00	0.12	1.75	0.43	0.03	0.57	0.01
FL-92- 475	0	0.000	0.0	14	0	0	0	4	0	26	2	0	0	0.0	1	445	9	0	11	190	0.0	0	10	75	4370	0	49	0.00	0.16	1.11	0.62	0.06	0.03	0.01
FL-92- 476	0	0.000	0.0	2	0	0	0	9	2	54	2	0	0	0.0	1	469	14	0	8	130	0.0	0	0	110	5120	1	54	0.00	0.17	1.33	0.63	0.04	0.05	0.01
FL-92- 477	0	0.000	0.0	144	0	0	0	57	26	56	5	0	0	0.0	11	170	99	0	70	90	1.0	0	0	325	2160	18	279	0.00	1.16	2.73	4.15	0.40	1.36	0.03
FL-92- 478	0	0.000	0.0	4	0	0	0	5	2	30	1	0	0	0.0	1	294	10	0	13	80	0.0	0	0	105	4250	1	31	0.00	0.22	1.07	0.63	0.08	0.06	0.01
FL-92- 479	0	0.000	0.0	0	0	0	0	6	2	8	2	0	0	0.0	1	365	5	0	4	80	0.0	0	0	130	1960	0	26	0.00	0.10	0.72	0.45	0.02	0.02	0.00
FL-92- 480	0	0.000	0.6	8	0	0	0	8	6	64	4	0	2	0.5	2	248	11	0	23	100	0.5	0	30	110	10000	2	460	0.00	0.44	9.06	0.58	0.18	0.09	0.07
FL-92- 481	0	0.000	0.0	8	0	0	0	10	4	118	0	0	0	0.0	3	166	19	0	46	60	0.0	0	0	75	3410	4	88	0.00	1.26	6.40	1.40	0.39	1.05	0.03
FL-92- 482	0	0.000	0.0	0	0	0	0	5	0	24	2	0	0	0.5	1	363	7	0	9	80	0.0	0	0	110	4380	1	61	0.00	0.20	1.99	0.53	0.07	0.07	0.01
FL-92- 483	0	0.000	0.0	0	0	0	0	7	0	38	1	0	0	0.0	1	305	13	0	19	120	0.0	0	0	105	1860	1	30	0.00	0.31	2.11	0.48	0.12	0.16	0.01
FL-92- 484	0	0.000	0.0	0	0	0	0	4	2	20	1	0	0	0.0	1	385	6	0	13	90	0.0	0	0	100	3960	0	46	0.00	0.17	1.88	0.45	0.07	0.25	0.01
FL-92- 485	0	0.000	0.0	2	0	0	0	4	2	22	2	0	0	0.0	1	433	8	0	10	30	0.0	0	0	60	1170	0	19	0.00	0.16	1.37	0.46	0.05	0.19	0.00
FL-92- 486	0	0.000	0.6	4	0	0	0	34	8	82	2	0	0	0.0	2	160	32	0	35	60	0.0	0	0	35	2210	3	40	0.00	0.78	0.61	1.40	0.36	0.11	0.03
FL-92- 487	0	0.000	3.8	4	0	0	0	4	2	64	0	0	4	1.0	1	79	7	0	15	40	0.0	0	0	65	1490	1	662	0.00	0.14	15.00	0.28	0.05	0.09	0.00
FL-92- 488	0	0.000	0.0	2	0	0	0	2	0	18	0	0	0	0.0	1	171	5	0	4	70	0.0	0	0	110	390	0	53	0.00	0.24	6.21	0.22	0.11	0.04	0.00
FL-92- 489	0	0.000	0.2	66	2	0	0	12	4	82	2	0	0	0.5	2	255	13	0	33	60	0.0	0	0	35	5580	2	101	0.00	0.67	1.45	1.05	0.22	0.09	0.02
FL-92- 490	0	0.000	0.0	124	0	0	0	25	4	88	1	0	0	0.5	1	251	10	0	28	90	0.0	0	10	35	4630	2	131	0.00	0.65	1.00	2.27	0.19	0.05	0.03
FL-92- 491	0	0.000	0.2	36	0	0	0	21	2	34	2	0	0	0.0	1	360	7	0	20	70	0.0	0	0	45	1360	0	50	0.00	0.36	0.39	0.93	0.16	0.04	0.00

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1992 ROCK ANALYSES

Sample Number	Au ppb	Au opt	Ag ppm	As ppm	Sb ppm	Hg ppm	Tl ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	W ppm	Bi ppm	Cd ppm	Co ppm	Cr ppm	Ni ppm	U ppm	V ppm	Ba ppm	Be ppm	Ga ppm	La ppm	Mn ppm	P ppm	Sc ppm	Sr ppm	Ti ppm	Al %	Ca %	Fe %	K %	Mg %	Na %
FL-92- 492	0	0.000	0.2	24	0	0	0	17	2	18	1	0	0	0.0	1	399	6	0	11	100	0.0	0	0	45	1530	0	51	0.00	0.28	0.36	0.66	0.09	0.03	0.01
FL-92- 493	0	0.000	0.0	128	16	0	0	11	4	80	1	0	0	0.5	3	280	28	0	61	620	1.5	0	10	310	10000	1	110	0.00	0.76	3.04	2.71	0.18	0.08	0.02
FL-92- 494	0	0.000	0.4	66	2	0	0	8	4	28	2	0	0	1.0	1	293	4	0	46	70	1.0	10	30	15	10000	4	514	0.00	1.52	2.53	1.18	0.41	0.17	0.07
FL-92- 495	0	0.000	0.0	4	0	0	0	8	0	12	2	0	0	0.0	1	376	6	0	8	310	0.0	0	0	65	1000	0	29	0.00	0.15	0.40	0.51	0.04	0.06	0.00
FL-92- 496	0	0.000	0.0	2	0	0	0	6	0	6	1	0	0	0.0	1	359	6	0	8	160	0.0	0	0	50	1430	0	20	0.00	0.17	0.87	0.44	0.03	0.03	0.00
FL-92- 497	0	0.000	0.4	54	2	0	0	6	6	24	0	0	0	0.0	0	141	4	0	46	70	0.5	10	20	10	5040	3	179	0.00	1.26	0.56	2.96	0.46	0.13	0.02
FL-92- 498	0	0.000	0.8	194	2	0	0	26	32	498	5	90	0	1.5	3	444	97	0	524	230	0.0	0	0	105	7080	3	124	0.01	0.72	3.47	11.39	0.24	0.34	0.03
FL-92- 499	0	0.000	1.6	82	2	0	0	10	18	268	2	30	6	1.0	3	243	24	0	189	1580	0.0	0	0	45	3230	1	104	0.00	0.40	6.19	5.29	0.14	0.72	0.01
FL-92- 500	0	0.000	0.0	4	0	0	0	3	2	26	1	0	0	0.0	1	305	8	0	13	120	0.0	0	0	50	1140	1	23	0.00	0.13	3.79	0.44	0.03	0.82	0.00
FL-92- 501	0	0.000	0.0	30	0	0	0	4	6	42	1	10	2	0.0	2	166	19	0	37	150	0.0	0	0	195	1160	1	37	0.00	0.15	7.80	1.43	0.04	0.20	0.00
FL-92- 502	0	0.000	0.0	10	0	0	0	6	4	26	2	0	2	0.0	3	401	11	0	14	430	0.0	0	0	275	1910	0	35	0.00	0.27	1.49	0.60	0.06	0.37	0.00
FL-92- 503	0	0.000	0.0	6	0	0	0	3	2	18	2	10	0	0.0	2	405	5	0	7	150	0.0	0	0	130	4340	0	59	0.00	0.30	2.76	0.51	0.09	0.29	0.00
FL-92- 504	0	0.000	0.6	6	0	0	0	7	0	78	1	20	0	0.0	0	284	16	10	32	310	0.5	0	40	30	10000	3	904	0.00	0.46	15.00	0.37	0.19	1.97	0.38
FL-92- 505	0	0.000	1.4	76	0	0	0	55	8	236	6	20	0	0.0	5	654	122	0	146	140	0.0	0	0	110	10000	8	328	0.01	2.93	4.41	2.42	0.68	0.37	0.02
FL-92- 506	0	0.000	0.6	36	0	1	0	53	6	72	0	20	0	0.0	39	266	223	0	92	100	0.0	0	0	500	1550	24	59	0.00	2.30	3.21	5.68	0.42	1.79	0.28
FL-92- 507	0	0.000	0.0	12	2	0	0	3	0	26	1	0	24	0.0	0	112	5	0	9	130	0.0	0	0	60	2630	1	52	0.00	0.14	9.76	0.23	0.03	4.66	0.01
FL-92- 508	0	0.000	0.0	4	0	0	0	4	2	16	1	0	2	0.0	2	221	8	0	14	110	0.0	0	0	170	2560	1	66	0.00	0.19	6.84	0.36	0.05	2.31	0.00
FL-92- 516	20	0.001	0.0	12	0	2	0	8	4	36	1	0	4	0.0	1	346	13	0	18	260	0.0	0	10	65	1230	1	27	0.00	0.25	2.04	0.56	0.10	0.51	0.01
FL-92- 517	80	0.002	0.0	2	0	0	0	5	4	24	1	0	0	0.0	2	229	8	0	9	190	0.0	0	20	55	1820	0	15	0.00	0.30	0.76	0.49	0.07	0.12	0.01
FL-92- 518	0	0.000	0.0	8	0	0	0	21	2	34	2	0	0	0.0	2	275	11	0	8	210	0.0	0	0	65	2500	0	23	0.00	0.15	1.60	0.51	0.05	0.43	0.01
FL-92- 519	0	0.000	0.0	0	0	1	0	5	6	24	1	0	0	0.0	1	365	9	0	9	60	0.0	0	10	40	3290	0	27	0.00	0.13	0.86	0.52	0.04	0.06	0.00
FL-92- 520	15	0.000	0.0	0	0	1	0	4	2	22	2	0	0	0.0	7	389	12	0	15	100	0.0	0	0	135	1020	0	24	0.00	0.17	1.95	0.53	0.04	0.85	0.01
FL-92- 521	0	0.000	0.0	0	0	1	0	9	4	58	1	0	0	1.0	1	287	10	0	14	70	0.0	0	0	80	1300	0	26	0.00	0.16	2.27	0.40	0.07	1.04	0.00
FL-92- 522	0	0.000	0.0	4	2	0	0	7	4	20	2	0	0	0.0	1	385	9	0	9	60	0.0	0	0	90	1530	0	50	0.00	0.13	3.97	0.51	0.04	0.24	0.01
FL-92- 523	0	0.000	0.0	2	0	0	0	7	6	52	1	0	0	0.0	1	225	14	0	27	100	0.0	0	10	55	1570	1	30	0.00	0.30	3.85	0.50	0.10	0.36	0.02
FL-92- 524	0	0.000	0.0	12	0	0	0	12	0	56	1	0	0	0.0	0	257	22	0	39	70	0.0	0	10	65	2430	1	30	0.00	0.61	1.92	0.61	0.26	0.60	0.01
FL-92- 525	0	0.000	0.0	6	2	1	0	7	0	26	1	0	0	0.0	1	295	12	0	22	80	0.0	0	10	70	1190	0	24	0.00	0.17	1.80	0.43	0.05	0.65	0.01
FL-92- 526	0	0.000	0.0	0	0	0	0	6	4	20	2	0	0	0.0	1	317	7	0	10	40	0.0	0	0	60	880	0	17	0.00	0.11	1.91	0.40	0.04	0.73	0.00
P-2- 109	10	0.000	0.0	2	2	0	0	9	2	20	0	10	0	0.0	1	129	2	0	13	120	0.0	0	0	50	330	0	34	0.01	0.09	6.37	0.35	0.00	3.79	0.01
P-2- 110	0	0.000	0.0	104	64	0	0	10	8	40	0	190	0	0.0	1	201	9	0	11	420	0.5	0	0	155	2010	1	58	0.01	0.32	2.16	1.45	0.02	0.17	0.01
P-2- 111	0	0.000	0.0	164	102	0	0	14	0	140	0	360	0	0.0	5	274	35	0	31	330	0.0	0	0	145	920	1	32	0.01	0.22	1.26	2.93	0.03	0.10	0.01
P-2- 112	0	0.000	0.0	284	142	0	0	21	0	80	0	480	0	0.0	1	219	14	0	18	1630	0.0	0	0	85	1750	1	54	0.00	0.21	3.48	3.67	0.02	0.26	0.01
P-2- 113	0	0.000	0.0	148	130	0	0	11	0	60	0	530	0	0.0	2	329	13	0	9	110	0.0	0	0	100	850	0	16	0.00	0.10	0.41	3.62	0.00	0.03	0.00
P-2- 114	0	0.000	0.0	200	38	0	0	22	4	52	0	50	0	0.0	1	159	12	0	30	280	0.0	0	10	140	2440	2	476	0.00	0.40	2.26	1.91	0.07	0.34	0.01
P-2- 115	0	0.000	0.0	48	16	0	0	15	8	40	1	20	0	0.0	0	235	7	0	22	2150	0.0	0	0	165	1100	0	226	0.00	0.24	0.37	0.82	0.02	0.04	0.00
P-2- 116	0	0.000	0.0	44	14	0	0	16	4	36	0	10	2	0.0	1	214	8	0	15	1020	0.0	0	0	70	940	0	107	0.00	0.18	1.49	0.65	0.04	0.03	0.00
P-2- 117	0	0.000	0.0	562	436	0	0	23	0	218	0	500	0	0.0	7	33	57	0	21	650	0.0	20	0	170	1990	3	162	0.00	0.38	2.60	15.00	0.10	0.25	0.21
P-2- 118	0	0.000	0.0	184	156	0	0	17	4	132	0	600	0	0.0	4	146	40	0	14	580	1.0	10	0	95	1180	1	260	0.00	0.18	2.70	6.18	0.03	0.12	0.01
P-2- 119	0	0.000	0.0	48	16	0	0	9	6	34	0	20	0	0.0	0	30	9	0	20	90	0.0	0	0	75	1000	1	392	0.00	0.34	15.00	0.49	0.10	0.11	0.01
P-2- 120	0	0.000	0.0	0	4	0	0	7	0	22	0	30	2	0.0	0	8	3	0	7	60	0.0	0	0	65	0	0	162	0.00	0.04	15.00	0.08	0.01	0.13	0.00
P-2- 121	0	0.000	0.0	26	12	0	0	11	8	120	0	50	0	1.5	0	15	11	0	15	2740	0.0	0	0	175	410	1	215	0.00	0.06	15.00	1.25	0.01	0.23	0.01
P-2- 122	0	0.000	0.0	12	2	0	0	13	6	54	1	10	0	0.0	7	447	26	0	37	2530	0.0	0	0	135	760	0	45	0.00	0.23	1.00	1.12	0.07	0.06	0.00
P-2- 123	0	0.000	0.0	8	2	0	0	11	2	42	1	10	6	0.0	0	200	5	0	11	410	0.0	0	10	65	8510	0	147	0.00	0.14	6.63	0.27	0.04	1.43	0.02
P-2- 124	0	0.000	0.0	10	2	0	0	10	6	22	0	0	2	0.0	1	227	5	0	7	120	0.0	0	0	75	1100	0	40	0.00	0.07	3.97	0.32	0.00	1.86	0.01
P-2- 125	0	0.000	0.0	26	2	0	0	17	4	46	1	10	0	0.0	3	304	18	0	25	220	0.0	0	0	130	1510	0	33	0.00	0.24	0.72	1.56	0.08	0.05	0.01
P-2- 126	0	0.000	0.0	0	4	0	0	9	4	108	0	30	2	1.5	1	43	11	0	19	50	0.0	0	0	305	880	0	99	0.00	0.05	15.00	0.59	0.00	6.08	0.01
P-2- 127	0	0.000	0.0	0	0	0	0	9	2	22	1	0	2	0.0	1	339	5	0	5	50	0.0	0	0	65	2050	0	32	0.00	0.04	2.62	0.37	0.00	1.16	0.00
P-2- 128	0	0.000	0.0	0	6	0	0	5	0	82	0	20	2	1.0	0	105	10	0	22	20	0.0	0	0	115	1900	0	67	0.00	0.05	11.36	0.45	0.00	6.08	0.02
P-2- 129	0	0.000	0.0	0	0	0	0	12	4	30	1	0	0	0.0	1	402	5	0	4	70	0.0	0	0	70	1710	0	33	0.00	0.03	1.59	0.45	0.00	0.43	0.00
P-2- 130	0	0.000	0.2	18	10	0	0	25	2	208	0	20	4	0.5	3	65	18	0	11	2140	0.0	0	0	225	150	0	105	0.00	0.08	8.65	0.34	0.00	5.29	0.01
P-2- 131	0	0.000	0.4	2	0	0	0	3	4	10	0	0	0	0.0	0	40	1	0	1	1890	0.0	0	0	5	20	0	431	0.00	0.01	0.07	0.09	0.00	0.03	0.00
P-2- 132	0	0.000	0.0	4	0	0	0	9	4	16	2	0	2	0.0	0	453	7	0	2	2790	0.0	0	0	110	30	0	29	0.00	0.02	0.46	0.55	0.00	0.02	0.00
P-2- 133	0	0.000	0.0	8	4	0	0	14	4	48	1	0	2	0.0	0	260	7	0	4	3100	0.0	0	0	105	90	0	38	0.00	0.04	2.15	0.42	0.00	0.29	0.00
P-2- 134	0	0.000	0.0	4	0	0	0	11	6	42	0	0	0	0.0	1	104	2	0	4	3550	0.0	0	20	210	520	1	51	0.02	0.36	0.43	0.75	0.18	0.10	0.08
P-2- 135	0	0.000	0.0	10	0	0	0	18	2	50	0	0	0	0.0	0	88	1	0	3	240	0.0	0	20	110	40	1	20	0.01	0.65	0.32	0.63	0.25	0.11	0.08

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1992 ROCK ANALYSES

Sample Number	Au ppb	Au opt	Ag ppm	As ppm	Sb ppm	Hg ppm	Tl ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	W ppm	Bi ppm	Cd ppm	Co ppm	Cr ppm	Ni ppm	U ppm	V ppm	Ba ppm	Be ppm	Ga ppm	La ppm	Mn ppm	P ppm	Sc ppm	Sr ppm	Ti ppm	Al %	Ca %	Fe %	K %	Mg %	Na %
P-2- 136	0	0.000	0.0	0	0	0	0	16	12	34	1	0	0	0.0	0	148	3	0	2	400	0.0	0	10	120	80	1	15	0.01	0.44	0.16	0.77	0.34	0.05	0.14
P-2- 137	0	0.000	0.0	0	0	0	0	8	8	28	0	0	2	0.0	0	105	2	0	3	230	0.0	0	10	135	60	0	11	0.01	0.29	0.13	0.70	0.20	0.04	0.08
P-2- 138	0	0.000	0.0	12	0	0	0	10	14	18	0	0	0	0.0	0	89	2	0	2	140	0.0	0	0	60	410	0	25	0.00	1.07	0.27	0.35	0.20	0.07	0.04
P-2- 139	0	0.000	0.0	2	0	0	0	6	12	22	0	0	0	0.0	1	96	2	0	3	90	0.0	0	0	45	130	1	12	0.01	0.96	0.21	1.01	0.20	0.06	0.04
P-2- 140	0	0.000	0.0	2	0	0	0	8	2	14	2	0	2	0.0	1	517	7	0	3	130	0.0	0	0	50	40	0	17	0.00	0.18	0.68	0.55	0.07	0.01	0.04
P-2- 141	0	0.000	0.0	24	0	0	0	12	12	28	1	0	0	0.0	0	85	2	0	7	210	0.0	0	10	160	50	1	34	0.00	0.63	0.23	0.77	0.27	0.12	0.11
P-2- 142	0	0.000	0.0	10	0	0	0	13	4	32	0	0	0	0.0	0	100	1	0	3	60	0.0	0	10	120	110	0	35	0.00	0.93	0.37	0.59	0.30	0.17	0.08
P-2- 143	0	0.000	0.0	0	0	0	0	9	0	20	1	0	4	0.0	1	361	5	0	3	200	0.0	0	0	60	1160	0	16	0.00	0.03	1.96	0.38	0.00	0.93	0.00
P-2- 144	0	0.000	0.0	10	4	0	0	8	4	34	1	0	2	0.0	0	323	8	0	16	860	0.0	0	0	60	2350	0	67	0.00	0.27	0.58	0.53	0.07	0.02	0.01
P-2- 145	0	0.000	0.0	0	0	0	0	4	0	16	1	0	2	0.0	1	261	3	0	4	90	0.0	0	0	65	1810	0	24	0.00	0.05	3.61	0.29	0.00	1.55	0.01
P-2- 146	0	0.000	0.0	0	0	0	0	9	2	20	1	0	0	0.0	1	416	6	0	3	70	0.0	0	0	45	890	0	10	0.00	0.02	1.36	0.42	0.00	0.59	0.00
P-2- 147	0	0.000	0.0	58	2	0	0	6	8	32	0	0	2	0.0	0	129	1	0	4	40	0.0	0	10	140	0	1	20	0.01	0.45	1.15	0.82	0.32	0.03	0.11
P-2- 148	0	0.000	0.0	6	0	0	0	9	6	14	2	0	2	0.0	1	438	5	0	4	40	0.0	0	0	140	40	0	10	0.00	0.08	0.73	0.52	0.04	0.02	0.01
P-2- 149	0	0.000	0.0	6	0	0	0	9	10	30	0	0	2	0.0	1	119	1	0	17	130	0.0	0	10	250	300	1	109	0.01	0.54	1.76	0.79	0.33	0.30	0.11
P-2- 150	0	0.000	0.0	76	14	2	0	9	4	22	0	20	0	0.0	0	41	0	0	8	90	0.5	0	10	310	30	0	57	0.00	0.53	8.69	0.46	0.22	0.17	0.04
P-2- 151	0	0.000	0.0	2	0	0	0	8	4	28	1	0	2	0.5	1	301	4	0	3	30	0.0	0	0	45	1540	0	20	0.00	0.04	4.57	0.32	0.00	0.96	0.01
P-2- 152	5	0.000	0.0	4	0	1	0	5	2	12	2	0	2	0.0	0	466	6	0	4	470	0.0	0	0	90	650	0	55	0.00	0.13	0.24	0.53	0.00	0.03	0.00
P-2- 153	0	0.000	0.0	2	0	0	0	13	2	26	2	0	0	0.0	2	492	7	0	4	330	0.0	0	0	125	70	0	34	0.00	0.12	0.48	0.53	0.00	0.04	0.00
P-2- 154	0	0.000	0.0	12	2	0	0	10	6	28	1	0	0	0.0	1	376	8	0	8	90	0.0	0	0	140	760	0	14	0.00	0.21	0.35	0.59	0.04	0.04	0.00
P-2- 155	5	0.000	0.0	0	0	0	0	11	4	20	2	0	0	0.0	2	496	6	0	4	90	0.0	0	0	145	580	0	17	0.00	0.10	0.28	0.61	0.00	0.05	0.00
P-2- 156	30	0.001	0.8	40	16	1	0	16	10	36	5	0	2	0.0	3	340	8	0	10	240	0.0	0	0	270	980	0	37	0.00	0.15	0.31	0.90	0.00	0.03	0.00
P-2- 157	45	0.001	0.0	56	32	0	0	8	4	14	1	10	0	0.0	1	316	6	0	18	130	0.0	0	0	130	1770	0	66	0.00	0.07	0.91	1.03	0.00	0.04	0.00
P-2- 158	0	0.000	0.0	0	6	0	0	11	6	34	1	0	2	0.5	1	239	9	0	9	50	0.0	0	0	90	1800	0	23	0.00	0.11	3.04	0.36	0.02	1.31	0.00
P-2- 159	0	0.000	0.0	0	4	0	0	11	4	32	1	10	0	0.0	0	202	5	0	6	40	0.0	0	0	60	1950	0	24	0.00	0.04	5.28	0.27	0.00	2.59	0.01
P-2- 160	40	0.001	0.0	4	2	1	0	10	4	38	2	0	2	0.0	0	362	10	0	5	40	0.0	0	0	75	2610	0	21	0.00	0.12	1.34	0.46	0.01	0.12	0.01
P-2- 161	5	0.000	0.0	160	6	0	0	19	0	126	3	10	4	0.5	3	420	27	0	31	140	0.0	0	0	55	3460	2	87	0.00	0.36	1.02	2.16	0.02	0.07	0.00
P-2- 162	0	0.000	0.0	4	4	1	0	8	6	14	1	0	0	0.0	1	300	5	0	6	1990	0.0	0	0	140	550	0	136	0.00	0.22	0.85	0.37	0.01	0.13	0.00
P-2- 163	0	0.000	0.0	0	0	0	0	7	10	28	1	0	0	0.0	0	340	5	0	4	60	0.0	0	0	65	1210	0	28	0.00	0.05	3.10	0.33	0.00	1.33	0.01
P-2- 164	110	0.003	0.0	108	46	1	0	15	6	56	2	10	2	0.5	0	308	11	0	22	310	0.0	0	10	125	10000	1	384	0.00	1.04	2.83	0.98	0.14	0.09	0.01
P-2- 165	15	0.000	0.0	0	4	0	0	8	0	20	1	0	2	0.0	1	287	5	0	4	60	0.0	0	0	55	1060	0	26	0.00	0.06	2.85	0.35	0.00	1.10	0.01
P-2- 166	0	0.000	0.0	8	6	0	0	6	0	60	1	0	4	0.0	0	218	7	0	9	70	0.0	0	0	60	1800	0	51	0.00	0.12	2.75	0.35	0.02	0.70	0.01
P-2- 167	0	0.000	0.0	2	2	0	0	6	2	32	1	0	0	0.0	0	249	5	0	6	50	0.0	0	0	65	840	0	28	0.00	0.07	3.82	0.32	0.00	2.01	0.01
P-2- 168	0	0.000	0.0	8	2	0	0	6	2	36	1	0	0	0.0	0	331	8	0	8	370	0.0	0	0	70	2190	0	17	0.00	0.08	0.72	0.46	0.00	0.08	0.00
P-2- 169	0	0.000	0.0	0	0	2	0	8	10	24	0	0	2	0.5	0	152	4	0	8	20	0.0	0	0	45	1370	0	38	0.00	0.21	6.62	0.24	0.04	2.09	0.01
P-2- 170	0	0.000	0.0	0	0	1	0	9	4	20	0	0	0	0.0	0	144	2	0	4	10	0.0	0	0	50	250	0	25	0.00	0.03	6.73	0.19	0.00	2.06	0.01
P-2- 171	0	0.000	0.0	0	0	0	0	9	4	32	1	0	0	0.5	0	173	5	0	6	20	0.0	0	0	35	1380	0	28	0.00	0.20	5.65	0.28	0.05	2.06	0.01
P-2- 172	0	0.000	0.0	0	0	0	0	9	0	18	1	0	0	0.0	0	263	4	0	2	20	0.0	0	0	40	340	0	19	0.00	0.04	2.77	0.32	0.00	0.15	0.00
P-2- 173	220	0.006	11.8	56	20	1	0	27	4	94	1	10	0	0.0	2	136	23	0	35	590	0.0	0	0	80	720	1	48	0.00	0.46	0.99	0.98	0.19	0.15	0.00
P-2- 174	110	0.003	4.0	66	12	0	0	20	10	44	2	0	0	0.0	2	218	21	0	23	150	0.0	0	0	135	900	1	35	0.00	0.40	0.43	0.88	0.15	0.11	0.00
P-2- 175	5	0.000	3.2	32	102	0	0	16	8	178	1	0	2	0.0	2	308	28	0	36	290	0.0	0	0	110	870	1	54	0.00	0.32	0.33	1.06	0.11	0.05	0.00
P-2- 176	0	0.000	0.0	40	2	0	0	8	0	44	0	10	0	1.0	1	274	9	0	57	270	0.0	0	10	680	1580	1	26	0.00	0.19	0.40	2.35	0.04	0.03	0.00
P-2- 177	0	0.000	0.0	4	2	1	0	5	8	22	0	0	0	0.0	0	154	6	0	8	30	0.0	0	0	70	920	0	27	0.00	0.28	5.96	0.30	0.09	1.20	0.00
P-2- 178	0	0.000	0.0	6	6	0	0	6	2	46	2	0	0	0.5	1	239	8	0	10	60	0.0	0	0	80	2560	0	37	0.00	0.14	2.67	0.37	0.04	0.60	0.01
P-2- 179	15	0.000	0.0	4	8	0	0	5	4	26	1	10	4	0.0	0	138	5	0	9	80	0.0	0	0	115	1220	0	40	0.00	0.15	6.20	0.28	0.04	3.21	0.01
P-2- 180	0	0.000	0.0	2	4	1	0	41	6	34	2	0	0	0.0	1	335	6	0	5	80	0.0	0	0	75	1330	0	24	0.00	0.07	3.20	0.38	0.00	1.28	0.01
P-2- 181	0	0.000	0.0	54	30	0	0	81	12	70	1	0	0	0.0	2	389	7	0	11	100	0.0	0	0	115	810	0	33	0.00	0.14	2.40	0.79	0.01	0.56	0.00
P-2- 182	0	0.000	0.8	2	14	0	0	26	4	32	1	0	0	0.0	1	320	6	0	10	60	0.0	0	0	100	1490	0	16	0.00	0.10	1.36	0.42	0.01	0.45	0.00
P-2- 183	0	0.000	0.0	2	4	0	0	11	6	56	1	0	0	0.5	1	336	9	0	11	40	0.0	0	0	70	1180	0	18	0.00	0.18	2.41	0.47	0.05	1.00	0.00
P-2- 184	0	0.000	0.0	8	4	1	0	11	2	34	0	10	2	0.0	1	246	7	0	10	40	0.0	0	0	110	1740	0	30	0.00	0.14	5.76	0.32	0.03	2.74	0.01
P-2- 185	0	0.000	0.0	0	2	0	0	7	0	12	0	0	4	0.0	0	305	5	0	4	50	0.0	0	0	100	590	0	22	0.00	0.05	3.31	0.32	0.00	1.23	0.00
P-2- 186	0	0.000	0.2	10	6	1	0	8	0	44	1	0	0	0.0	1	357	11	0	14	70	0.0	0	0	95	1710	0	98	0.00	0.19	2.19	0.47	0.03	0.05	0.00
P-2- 187	0	0.000	2.8	10	2	0	0	12	6	82	1	0	0	0.0	1	328	13	0	13	40	0.0	0	0	80	1280	0	56	0.00	0.19	0.46	0.55	0.04	0.06	0.00
P-2- 188	0	0.000	0.0	6	0	0	0	7	2	24	1	0	0	0.0	0	429	5	0	3	20	0.0	0	0	40	580	0	9	0.00	0.06	1.35	0.42	0.00	0.70	0.01
P-2- 189	0	0.000	0.0	0	2	0	0	4	2	10	1	0	4	0.0	1	221	0	0	4	10	0.0	0	0	60	800	0	19	0.00	0.03	4.04	0.22	0.00	2.02	0.00
P-2- 190	0	0.000	0.0	0	4	0	0	4	6	18	0	0	0	0.5	0	124	2	0	4	10	0.0	0	0	45	310	0	25	0.00	0.05	7.72	0.16	0.01	1.54	0.00
P-2- 191	0	0.000	0.0	0	0	0	0	7	8	32	1	10	0	0.0	1	113	2	0	11	30	0.0	0	0	70	1160	0	29	0.00	0.18	6.92	0.21	0.06	4.08	0.01

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1992 ROCK ANALYSES

Sample Number	Au ppb	Au opt	Ag ppm	As ppm	Sb ppm	Hg ppm	Tl ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	W ppm	Bi ppm	Cd ppm	Co ppm	Cr ppm	Ni ppm	U ppm	V ppm	Ba ppm	Be ppm	Ga ppm	La ppm	Mn ppm	P ppm	Sc ppm	Sr ppm	Ti ppm	Al %	Ca %	Fe %	K %	Mg %	Na %
P-2- 192	0	0.000	0.0	0	2	0	0	5	0	16	1	0	2	0.0	0	283	3	0	4	30	0.0	0	0	50	440	0	15	0.00	0.07	2.85	0.29	0.01	1.62	0.01
P-2- 193	0	0.000	0.0	0	2	0	0	11	4	34	1	0	2	0.5	0	186	3	0	5	10	0.0	0	0	40	970	0	21	0.00	0.07	4.81	0.20	0.01	1.39	0.01
P-2- 194	0	0.000	0.0	0	2	0	0	6	0	36	2	0	2	0.0	1	301	4	0	10	40	0.0	0	0	105	960	0	14	0.00	0.08	2.38	0.37	0.00	1.16	0.00
P-2- 195	0	0.000	0.0	0	2	0	0	3	2	16	1	0	0	0.0	0	311	3	0	4	30	0.0	0	0	50	730	0	10	0.00	0.06	2.57	0.30	0.00	1.21	0.01
P-2- 196	0	0.000	0.0	0	4	0	0	12	4	70	1	0	4	0.0	1	223	13	0	25	40	0.0	0	0	40	1620	0	29	0.00	0.48	0.97	0.63	0.19	0.09	0.01
P-2- 200	320	0.009	0.0	544	70	0	0	9	16	18	7	0	14	0.0	2	159	0	0	283	770	0.0	0	0	45	140	1	37	0.00	0.30	0.26	15.00	0.01	0.02	0.01
P-2- 201	0	0.000	0.0	2	2	0	0	7	6	20	2	0	0	0.0	2	442	6	0	5	1650	0.0	0	0	220	120	0	17	0.00	0.12	0.07	0.61	0.00	0.02	0.00
P-2- 202	0	0.000	0.0	30	0	0	0	7	8	16	3	0	0	0.0	2	373	4	0	4	280	0.0	0	0	120	180	0	15	0.00	0.07	0.07	0.52	0.00	0.01	0.00
P-2- 203	0	0.000	0.0	4	0	0	0	11	0	26	2	0	2	0.0	1	573	6	0	5	290	0.0	0	0	65	30	0	7	0.00	0.03	0.03	0.66	0.00	0.00	0.00
P-2- 309	0	0.000	0.0	22	4	0	0	2	60	56	2	0	0	0.0	1	493	4	0	5	250	0.0	0	0	40	20	0	13	0.00	0.01	0.07	0.86	0.00	0.00	0.00
P-2- 310	0	0.000	0.2	14	2	1	0	2	14	16	2	0	0	0.0	2	627	5	0	3	110	0.0	0	0	60	30	0	6	0.00	0.01	0.07	0.69	0.00	0.00	0.00
P-2- 311	0	0.000	0.0	6	0	0	0	2	0	24	1	0	0	0.0	1	276	10	0	6	90	0.0	0	0	55	1740	0	22	0.00	0.10	2.00	0.36	0.03	0.57	0.01
P-2- 312	0	0.000	0.0	0	0	1	0	2	0	24	0	0	0	0.5	0	180	7	0	4	90	0.0	0	0	35	3570	0	41	0.00	0.08	5.99	0.23	0.03	1.14	0.01
P-2- 313	0	0.000	0.0	6	2	0	0	3	0	18	1	0	0	0.0	1	225	10	0	9	90	0.0	0	0	65	1370	0	14	0.00	0.14	1.22	0.46	0.05	0.04	0.00
P-2- 314	0	0.000	0.0	6	0	0	0	2	0	4	1	0	0	0.0	1	256	7	0	7	60	0.0	0	0	80	2670	0	28	0.00	0.11	0.67	0.41	0.04	0.02	0.00
P-2- 315	0	0.000	0.0	8	0	1	0	3	0	18	1	0	0	0.0	1	282	8	0	9	80	0.0	0	0	80	2470	0	22	0.00	0.10	0.77	0.44	0.04	0.04	0.00
P-2- 316	0	0.000	0.2	0	0	0	0	7	4	36	0	0	0	0.0	0	19	3	0	14	80	0.0	0	20	65	150	1	44	0.02	1.53	0.15	1.79	0.12	0.07	0.03
P-2- 317	0	0.000	0.2	120	4	1	0	4	16	20	3	20	0	0.0	1	347	7	0	27	1230	0.0	0	0	90	130	0	44	0.01	0.12	0.07	0.91	0.02	0.01	0.00
P-2- 318	0	0.000	0.0	8	0	0	0	3	0	2	2	0	0	0.0	1	463	7	0	6	150	0.0	0	0	60	80	0	12	0.00	0.02	0.05	0.51	0.00	0.00	0.00
P-2- 319	0	0.000	0.0	12	0	0	0	3	0	12	1	0	0	0.0	1	344	8	0	8	130	0.0	0	0	115	640	0	84	0.00	0.23	0.25	0.49	0.05	0.02	0.00
P-2- 320	0	0.000	0.0	0	0	0	0	2	0	14	1	0	0	0.0	2	415	9	0	9	190	0.0	0	0	95	980	0	14	0.00	0.12	0.30	0.47	0.04	0.03	0.01
P-2- 321	0	0.000	0.0	6	0	0	0	7	2	60	3	0	0	0.0	1	325	12	0	16	90	0.0	0	0	120	1750	0	28	0.00	0.22	0.50	0.69	0.09	0.03	0.00
P-2- 322	0	0.000	0.2	0	2	0	0	5	0	38	0	0	0	0.5	1	84	6	0	14	110	0.0	0	0	90	2180	0	324	0.00	0.19	8.90	0.22	0.06	0.12	0.00
P-2- 323	0	0.000	0.0	2	2	0	0	1	0	6	1	0	0	0.0	1	226	4	0	3	20	0.0	0	0	40	520	0	23	0.00	0.05	3.83	0.25	0.02	0.54	0.01
P-2- 324	0	0.000	0.0	0	0	0	0	2	2	12	0	0	0	0.0	0	183	5	0	6	90	0.0	0	0	50	1540	0	26	0.00	0.10	3.77	0.24	0.04	1.96	0.01
P-2- 325	0	0.000	0.0	0	0	0	0	3	2	16	2	0	0	0.0	1	254	10	0	6	440	0.0	0	0	45	5320	0	56	0.00	0.11	1.94	0.33	0.04	0.24	0.01
P-2- 326	0	0.000	0.0	10	2	0	0	15	0	22	1	0	0	0.0	1	233	2	0	9	60	0.0	0	0	110	4440	0	36	0.00	0.12	2.32	0.41	0.04	0.68	0.01
P-2- 327	0	0.000	0.0	4	2	0	0	1	0	24	0	0	0	0.0	1	158	1	0	7	20	0.0	0	0	40	490	0	37	0.00	0.08	5.88	0.25	0.03	1.93	0.00
P-2- 328	0	0.000	0.0	0	2	0	0	1	0	20	0	0	0	0.5	0	165	0	0	6	30	0.0	0	0	45	990	0	35	0.00	0.11	5.19	0.24	0.04	2.63	0.01
P-2- 329	0	0.000	0.0	0	0	0	0	2	0	8	0	0	0	0.0	1	340	3	0	3	140	0.0	0	0	70	130	0	25	0.00	0.03	2.38	0.33	0.00	0.09	0.00
P-2- 330	0	0.000	0.0	4	2	1	0	1	0	6	0	0	0	0.0	0	274	0	0	3	30	0.0	0	0	75	440	0	12	0.00	0.06	1.69	0.29	0.02	0.69	0.00
P-2- 331	0	0.000	0.0	0	2	1	0	0	0	6	0	0	0	0.0	0	200	0	0	3	20	0.0	0	0	60	320	0	22	0.00	0.04	3.56	0.21	0.01	1.16	0.01
P-2- 332	0	0.000	0.0	32	0	0	0	10	2	152	0	0	0	0.0	1	226	12	0	28	40	0.0	0	0	100	1550	1	24	0.00	0.23	0.66	0.98	0.10	0.04	0.00
P-2- 333	0	0.000	0.0	0	2	0	0	3	4	38	0	10	0	1.0	0	99	1	0	14	80	0.0	0	0	80	2070	1	229	0.00	0.21	10.79	0.31	0.09	0.07	0.01
P-2- 334	0	0.000	0.0	0	0	0	0	1	0	16	0	10	0	0.0	0	115	0	0	9	20	0.0	0	0	65	940	0	47	0.00	0.09	8.90	0.22	0.03	2.72	0.01
P-2- 335	0	0.000	0.0	0	2	0	0	2	0	8	0	0	2	0.5	0	138	0	0	4	10	0.0	0	0	50	370	0	26	0.00	0.03	5.97	0.16	0.01	3.21	0.01
P-2- 336	0	0.000	0.0	0	0	1	0	0	2	6	0	0	0	0.0	0	208	0	0	4	10	0.0	0	0	40	520	0	24	0.00	0.05	3.53	0.21	0.02	1.72	0.00
P-2- 337	0	0.000	0.0	2	2	1	0	1	0	16	0	0	0	0.0	0	120	2	0	7	110	0.0	0	0	165	1010	0	28	0.00	0.13	3.47	0.21	0.04	1.61	0.00
P-2- 338	0	0.000	0.0	0	0	0	0	0	0	8	0	0	0	0.0	0	125	0	0	4	20	0.0	0	0	65	1090	0	22	0.00	0.05	5.36	0.16	0.02	3.10	0.01
P-2- 339	0	0.000	0.0	0	2	3	0	0	0	22	1	0	2	0.0	1	220	3	0	6	10	0.0	0	0	40	1490	0	28	0.00	0.05	3.67	0.27	0.01	1.72	0.01
P-2- 340	0	0.000	0.0	6	0	0	0	3	0	18	5	0	0	0.0	0	290	10	0	5	330	0.0	0	0	55	1650	0	103	0.00	0.09	0.48	0.51	0.03	0.04	0.01
P-2- 341	0	0.000	0.0	4	0	0	0	2	0	16	1	0	0	0.0	0	242	2	0	7	80	0.0	0	0	115	970	0	13	0.00	0.09	0.43	0.38	0.02	0.12	0.00
P-2- 342	0	0.000	0.0	4	0	1	0	4	2	14	2	0	0	0.0	1	293	4	0	9	70	0.0	0	0	120	1250	0	12	0.00	0.08	0.38	0.51	0.02	0.03	0.00
P-2- 343	0	0.000	0.0	2	0	0	0	1	0	30	1	0	0	0.0	0	288	2	0	4	60	0.0	0	0	60	5590	0	57	0.00	0.09	3.02	0.37	0.03	0.73	0.01
P-2- 344	0	0.000	0.0	0	0	1	0	11	4	2	0	10	2	0.0	3	36	6	0	13	20	0.0	0	10	175	350	2	26	0.00	0.63	4.98	0.96	0.15	2.65	0.02
P-2- 345	0	0.000	0.0	0	0	0	0	2	0	24	1	0	0	0.0	1	297	6	0	6	70	0.0	0	0	55	4870	0	43	0.00	0.14	3.94	0.34	0.05	1.44	0.01
P-2- 346	0	0.000	0.0	0	0	0	0	3	2	12	1	0	0	0.0	1	334	10	0	6	580	0.0	0	0	60	3180	1	177	0.00	0.27	1.77	0.48	0.10	0.34	0.02
P-2- 347	0	0.000	0.0	0	0	0	0	4	0	22	0	0	0	0.0	1	170	6	0	12	100	0.0	0	0	35	1220	1	52	0.00	0.18	8.17	0.29	0.07	1.16	0.02
P-2- 348	0	0.000	0.0	4	0	0	0	6	2	24	2	0	0	0.0	2	468	9	0	7	200	0.0	0	0	190	1030	0	21	0.00	0.14	0.64	0.51	0.04	0.06	0.00
P-2- 349	0	0.000	0.0	0	0	0	0	2	0	34	1	0	0	0.0	0	159	4	0	6	20	0.0	0	0	45	3790	0	45	0.00	0.11	9.31	0.20	0.04	4.25	0.02
P-2- 350	10	0.000	0.6	4	0	0	0	18	4	14	0	0	0	0.0	0	55	3	0	7	40	0.0	0	0	95	1090	1	41	0.00	0.16	11.32	0.19	0.06	2.96	0.01
P-2- 351	0	0.000	1.4	6	0	0	0	5	2	30	0	0	4	0.0	0	42	3	0	9	40	0.0	0	0	85	440	1	50	0.00	0.12	13.62	0.18	0.04	5.12	0.01
P-2- 352	0	0.000	0.0	0	0	0	0	3	0	12	1	0	0	0.0	1	289	3	0	2	50	0.0	0	0	35	1000	0	18	0.00	0.06	3.01	0.33	0.02	0.64	0.01
P-2- 353	0	0.000	0.0	4	0	0	0	9	0	22	1	0	0	0.0	1	289	10	0	8	60	0.0	0	0	95	1010	0	13	0.00	0.11	1.33	0.38	0.04	0.40	0.01

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1992 ROCK ANALYSES

Sample Number	Au ppb	Au opt	Ag ppm	As ppm	Sb ppm	Hg ppm	Tl ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	W ppm	Bi ppm	Cd ppm	Co ppm	Cr ppm	Ni ppm	U ppm	V ppm	Ba ppm	Be ppm	Ga ppm	La ppm	Mn ppm	P ppm	Sc ppm	Sr ppm	Ti ppm	Al %	Ca %	Fe %	K %	Mg %	Na %
P-2- 354	0	0.000	0.4	4	0	0	0	7	4	4	1	0	0	0.0	2	20	7	0	7	30	0.0	0	0	150	130	2	44	0.00	0.43	10.48	0.58	0.09	2.38	0.01
P-2- 355	0	0.000	0.0	0	0	0	0	3	0	22	1	0	0	0.0	1	233	4	0	5	40	0.0	0	0	45	3280	0	51	0.00	0.11	4.89	0.34	0.03	0.38	0.02
P-2- 356	0	0.000	0.0	0	0	0	0	12	2	12	1	0	0	0.0	1	387	17	0	5	40	0.0	0	0	75	2170	0	19	0.00	0.08	0.62	0.45	0.02	0.03	0.00
P-2- 357	0	0.000	0.0	6	0	0	0	8	2	38	1	0	0	0.0	1	269	12	0	14	20	0.0	0	0	60	2270	1	15	0.00	0.24	5.02	0.40	0.11	0.33	0.01
P-2- 358	10	0.000	0.0	20	0	0	0	10	2	50	0	0	0	0.5	2	148	9	0	23	40	0.0	0	0	70	2480	1	18	0.00	0.34	5.41	0.63	0.15	0.56	0.01
P-2- 359	0	0.000	0.2	2	0	0	0	6	2	12	1	0	0	0.0	1	325	7	0	7	70	0.0	0	0	100	1370	0	16	0.00	0.10	0.43	0.48	0.03	0.02	0.00
P-2- 360	0	0.000	0.2	0	0	0	0	3	2	14	2	0	0	0.0	1	332	8	0	7	110	0.0	0	0	95	980	0	12	0.00	0.09	0.37	0.51	0.02	0.02	0.00
P-2- 361	0	0.000	0.0	22	0	0	0	9	2	68	4	0	0	0.5	6	311	16	0	50	270	0.0	0	0	1275	5790	1	33	0.00	0.23	1.47	1.86	0.10	0.05	0.01
P-2- 362	0	0.000	0.0	2	0	0	0	5	4	28	1	0	0	0.0	1	310	9	0	13	90	0.0	0	0	190	5780	0	43	0.00	0.22	1.60	0.51	0.08	0.04	0.02
P-2- 363	0	0.000	0.0	0	0	0	0	4	2	30	1	0	2	0.0	1	109	6	0	6	80	0.0	0	0	80	1000	1	68	0.00	0.16	8.57	0.38	0.05	0.14	0.01
P-2- 364	0	0.000	0.0	0	0	0	0	12	2	12	1	0	0	0.0	1	211	4	0	8	30	0.0	0	0	75	1720	0	53	0.00	0.09	6.54	0.92	0.02	0.08	0.01
P-2- 365	0	0.000	0.0	0	0	0	0	4	2	30	1	0	0	0.0	1	230	7	0	9	180	0.0	0	0	75	3010	1	46	0.00	0.29	3.68	0.53	0.10	0.11	0.02
P-2- 366	0	0.000	0.0	4	0	0	0	10	4	48	1	0	0	0.0	1	210	7	0	14	80	0.0	0	0	140	4840	1	47	0.00	0.32	2.82	0.50	0.12	0.05	0.01
P-2- 367	0	0.000	0.0	0	0	0	0	10	0	28	1	0	0	0.0	0	198	4	0	4	10	0.0	0	0	40	1750	0	50	0.00	0.09	5.19	0.37	0.03	0.06	0.01
P-2- 368	0	0.000	0.0	0	0	0	0	3	2	24	2	0	0	0.0	0	296	7	0	13	30	0.0	0	30	40	8030	1	68	0.00	0.18	1.50	0.54	0.10	0.01	0.01
P-2- 369	0	0.000	0.0	0	0	0	0	3	0	26	0	0	0	0.0	2	190	9	0	11	70	0.0	0	0	130	1040	0	22	0.00	0.12	2.84	0.38	0.03	1.26	0.01
P-2- 370	0	0.000	9.8	0	0	0	0	2	0	22	0	0	4	0.0	1	45	2	0	4	10	0.0	0	0	40	1930	1	124	0.00	0.12	15.00	0.17	0.02	0.19	0.01
P-2- 371	0	0.000	0.0	0	0	0	0	3	2	12	1	0	0	0.0	1	238	4	0	9	40	0.0	0	0	130	1950	0	30	0.00	0.12	3.77	0.38	0.05	1.60	0.01
P-2- 372	0	0.000	0.0	4	0	0	0	3	2	28	0	0	0	0.0	1	218	8	0	22	40	0.0	0	0	85	2810	1	63	0.00	0.30	5.07	0.46	0.14	1.41	0.02
P-2- 373	0	0.000	0.0	16	0	0	0	7	8	92	1	0	0	0.5	2	367	10	0	28	90	0.0	0	0	300	1390	0	21	0.00	0.10	1.88	0.91	0.03	0.27	0.00
P-2- 374	0	0.000	0.4	2	0	0	0	3	2	22	0	0	18	0.0	0	64	2	0	8	70	0.0	0	0	70	1390	1	40	0.00	0.12	12.59	0.15	0.06	5.99	0.02
P-2- 375	0	0.000	0.0	8	0	0	0	9	0	50	1	0	0	0.0	2	271	15	0	15	40	0.0	0	0	95	1440	0	10	0.00	0.19	0.52	0.61	0.09	0.09	0.00
P-2- 376	10	0.000	0.0	0	0	0	0	3	0	16	1	0	0	0.0	0	164	3	0	7	30	0.0	0	0	90	2950	0	38	0.00	0.09	6.48	0.28	0.03	3.07	0.01
P-2- 377	0	0.000	0.2	12	0	0	0	16	8	114	1	0	0	0.5	4	117	30	0	30	70	0.5	0	0	70	4440	5	38	0.00	1.10	2.09	2.26	0.40	0.41	0.02
P-2- 378	0	0.000	0.0	0	0	0	0	3	0	12	2	0	0	0.0	1	418	6	0	9	100	0.0	0	10	115	5420	0	43	0.00	0.16	1.29	0.49	0.06	0.03	0.01
P-2- 379	0	0.000	0.2	2	0	0	0	15	2	34	3	0	0	0.0	1	344	21	0	12	320	0.0	0	0	50	2680	1	52	0.00	0.38	0.93	0.62	0.15	0.14	0.02
P-2- 380	0	0.000	0.0	8	0	1	0	9	2	52	1	0	0	0.5	1	310	9	0	19	140	0.0	0	0	50	1580	0	109	0.00	0.26	1.31	0.56	0.10	0.08	0.00
P-2- 381	0	0.000	0.0	0	0	0	0	1	0	10	1	0	0	0.0	0	243	2	0	3	30	0.0	0	0	70	1560	0	30	0.00	0.06	6.04	0.22	0.01	2.41	0.01
P-2- 382	0	0.000	0.0	0	0	0	0	2	0	10	1	0	0	0.0	1	292	3	0	3	30	0.0	0	0	60	520	0	38	0.00	0.06	3.86	0.28	0.02	0.98	0.00
P-2- 383	0	0.000	0.0	2	0	0	0	6	0	24	0	0	0	0.0	0	153	2	0	4	110	0.0	0	0	110	3090	0	45	0.00	0.17	5.68	0.21	0.06	2.76	0.00
P-2- 384	0	0.000	0.0	0	0	0	0	2	2	8	1	0	0	0.0	0	255	3	0	3	30	0.0	0	0	40	920	0	22	0.00	0.05	5.28	0.25	0.01	2.45	0.01
P-2- 385	0	0.000	0.0	6	0	0	0	6	0	46	2	0	0	0.0	1	326	10	0	16	40	0.0	0	0	70	2340	0	123	0.00	0.28	1.42	0.49	0.09	0.07	0.00
P-2- 386	0	0.000	0.0	96	6	0	0	8	2	12	4	40	0	0.0	2	512	6	0	23	470	0.0	0	0	125	310	0	36	0.00	0.11	0.18	1.31	0.01	0.05	0.00
P-2- 387	0	0.000	0.0	28	0	0	0	4	0	44	2	0	0	0.0	2	460	12	0	28	100	0.0	0	0	100	1880	0	21	0.00	0.17	0.63	0.74	0.06	0.05	0.01
P-2- 388	0	0.000	0.2	8	0	0	0	7	2	34	0	0	0	0.5	1	221	8	0	18	350	0.0	0	10	95	1610	1	25	0.00	0.57	0.66	0.57	0.14	0.07	0.00
P-2- 389	0	0.000	0.0	18	0	0	0	5	0	18	2	0	0	0.0	1	534	7	0	11	30	0.0	0	0	60	1710	0	12	0.00	0.15	0.45	0.58	0.04	0.02	0.00
P-2- 390	0	0.000	0.0	80	2	0	0	7	2	58	2	0	0	0.0	1	382	15	0	28	170	0.0	0	10	55	3050	1	32	0.00	0.37	0.80	1.46	0.09	0.07	0.01
P-2- 391	0	0.000	0.0	20	0	0	0	6	2	20	1	0	0	0.0	1	498	8	0	13	100	0.0	0	0	90	1100	0	64	0.00	0.26	0.27	0.80	0.05	0.05	0.00
P-2- 392	0	0.000	0.0	6	0	0	0	4	0	12	3	0	0	0.0	1	495	6	0	9	270	0.0	0	0	80	1090	0	19	0.00	0.12	0.29	0.59	0.03	0.01	0.00
P-2- 393	0	0.000	0.0	2	0	0	0	4	0	16	2	0	0	0.0	1	411	6	0	9	190	0.0	0	0	80	2500	0	47	0.00	0.14	1.99	0.50	0.05	0.04	0.01
P-2- 394	0	0.000	0.0	0	0	0	0	3	0	20	1	0	0	0.0	1	381	9	0	16	40	0.0	0	0	80	1310	0	20	0.00	0.19	2.99	0.49	0.08	0.82	0.01
P-2- 395	0	0.000	0.0	94	0	1	0	8	2	78	3	0	0	0.5	4	482	32	0	75	140	0.0	0	0	75	1580	0	30	0.00	0.17	0.47	1.52	0.06	0.04	0.01
# Samples	374																																	
Maximum	385	0.011	11.8	1368	598	15	0	97	60	2354	10	1520	24	3.5	39	654	558	20	524	3550	3.5	20	40	1275	10000	24	938	0.02	2.93	15.00	15.00	0.68	7.53	0.38
Minimum	0	0.000	0.0	0	0	0	0	0	0	2	0	0	0	0.0	0	8	0	0	1	10	0.0	0	0	5	0	0	6	0.00	0.01	0.03	0.08	0.00	0.00	0.00
Average	5	0.000	0.2	34	13	0	0	10	3	53	1	25	1	0.1	2	268	13	0	19	337	0.1	0	2	109	1819	1	82	0.00	0.27	2.85	1.07	0.08	0.64	0.01
Std Dev	31	0.001	1.0	104	57	1	0	10	5	138	1	128	2	0.4	3	127	34	1	36	574	0.3	2	7	109	1935	2	132	0.00	0.32	3.44	1.95	0.10	1.15	0.03

Samples analyzed by Chemex Labs Ltd. Certificates A9214058, A9215821, A9217738, A9220454, A9221218, A9221588, A9222678, A9223782
Au analysis - 30 g FA-AAS
All other elements - ICP-AES

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1992 ROCK DESCRIPTIONS

Sample Number	Sec	Twnsp	Range	Description
FL-92- 174	26	43N	68E	Float, jasperoid, grey, brecciated
FL-92- 175	26	43N	68E	Float, jasperoid, grey, brecciated, in road
FL-92- 176	26	43N	68E	Float, Japeroid, grey - yell-grey, brecciated
FL-92- 177	26	43N	68E	Float, jasperoid, yell grey, white quartz veining
FL-92- 178	27	43N	68E	Outcrop, jasperoid, yell grey, brecciated
FL-92- 179	27	43N	68E	Outcrop, jasperoid, yell grey, brecciated, slickensides, white qtz veining
FL-92- 180	27	43N	68E	Outcrop, jasperoid, yell grey, brecciated
FL-92- 192	33	41N	69E	Outcrop, siltstone, yellow grey, moderate limonite
FL-92- 193	11	40N	69E	Outcrop, silicified zone, structure NE, dips NW, 2-3' chip samples, moderate limonite
FL-92- 194	11	40N	69E	Outcrop, jasperoid, red grey, weak brecciation
FL-92- 195	11	40N	69E	Outcrop, jasperoid, grey-ochre, strong FeOx
FL-92- 196	11	40N	69E	Outcrop, jasperoid, red grey, weak brecciation, Seak FeOx
FL-92- 197	11	40N	69E	Outcrop, jasperoid, grey-ochre, strong FeOx
FL-92- 198	11	40N	69E	Outcrop, prospect pit, 3' wide silicified structure, abundant limonite, trace barite
FL-92- 199	10	40N	69E	Outcrop, jasperoid-chert, dark grey-light grey, weak FeOx
FL-92- 200	11	40N	69E	Outcrop, jasperoid-chert, ochre, weak becciation
FL-92- 201	11	40N	69E	Outcrop, jasperoid, black-brown, moderate FeOx, brecciated
FL-92- 202	11	40N	69E	Outcrop, jasperoid, black-ochre, brecciated
FL-92- 203	11	40N	69E	Outcrop, jasperoid, red grey, weak brecciation
FL-92- 204	10	40N	69E	Outcrop, jasperoid, red to grey, strong hematite
FL-92- 205	10	40N	69E	Outcrop, jasperoid, red-grey, stong hematite, weak secondary As?
FL-92- 206	21	40N	69E	Outcrop, chert-jasperoid, dark grey
FL-92- 207	15	40N	69E	Outcrop, chert-jasperoid, orange, brecciated
FL-92- 208	16	40N	69E	Outcrop, chert-jasperoid, orange, brecciated
FL-92- 209	10	40N	69E	Outcrop, chert-jasperoid, orange, brecciated
FL-92- 210	10	40N	69E	Outcrop, chert-jasperoid, orange, brecciated
FL-92- 211	10	40N	69E	Outcrop, jasperoid, yellow grey, bedded
FL-92- 212	10	40N	69E	Outcrop, jasperoid, siltstone, red-yellow, weak brecciation
FL-92- 213	33	41N	69E	Outcrop, sandstone-siltstone, strong FeOx, yellow grey
FL-92- 214	33	41N	69E	Outcrop, sandstone, orange grey, coarse-grained, moderate FeOx
FL-92- 215	33	41N	69E	Subcrop, sandstone, orange grey, coarse-grained, moderate FeOx
FL-92- 216	33	41N	69E	Outcrop, jasperoid breccia, tan-grey
FL-92- 217	33	41N	69E	Outcrop, limestone, grey-tan, brecciated
FL-92- 218	33	41N	69E	Outcrop, limestone, brecciated, grey red
FL-92- 219	33	41N	69E	Outcrop, sandstone, red-brown, silicified, coarse-grained, trace white quartz veining
FL-92- 220	3	40N	69E	Outcrop, chert jasperoid, light grey-pink grey
FL-92- 221	3	40N	69E	Outcrop, chert-jasperoid-limestone breccia, pink-light grey
FL-92- 222	33	41N	69E	Outcrop, chert-jasperoid breccia, grey-red
FL-92- 223	33	41N	69E	Outcrop, chert jasperoid breccia, strong hematite-limonite
FL-92- 224	4	40N	69E	Outcrop, Mcd, jasperoid breccia, sandstone conglomerate, moderate FeOx
FL-92- 225	33	41N	69E	Outcrop, jasperoid breccia, black-red brown, minor barite
FL-92- 226	34	41N	69E	Subcrop, jasperoid breccia, black-red
FL-92- 227	34	41N	69E	Outcrop, rhyolite, weak silicification, light grey
FL-92- 228	27	41N	69E	Subcrop, jasperoid, red brown

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1992 ROCK DESCRIPTIONS

Sample Number	Sec	Twnsp	Range	Description
FL-92- 229	27	41N	69E	Outcrop, rhyolite, light grey, weak silicification
FL-92- 230	4	40N	69E	Outcrop, jasperoid breccia, tan-grey
FL-92- 231	16	41N	69E	Outcrop, rhyolite agglomerate, weak FeOx
FL-92- 232	22	41N	69E	Outcrop, rhyolite, weak hematite
FL-92- 233	22	41N	69E	Outcrop, rhyolite, weak hematite, opal
FL-92- 234	26	41N	69E	Outcrop, rhyolite, moderate limonite staining
FL-92- 235	11	40N	69E	Outcrop, conglomerate, weak silicification, grey
FL-92- 236	11	40N	69E	Outcrop, limestone-chert breccia, tan-red
FL-92- 237	8	41N	69E	Outcrop, rhyolite, grey-orange, weak limonite
FL-92- 238	9	41N	69E	Outcrop, jasperoid-chert breccia, moderate limonite
FL-92- 239	9	41N	69E	Outcrop, jasperoid breccia, weak limonite
FL-92- 240	9	41N	69E	Outcrop, jasperoid breccia, weak limonite
FL-92- 241	9	41N	69E	Outcrop, jasperoid-breccia, weak limonite
FL-92- 242	9	41N	69E	Outcrop, siltstone, orange grey, liesegang bands
FL-92- 243	9	41N	69E	Outcrop, jasperoid-chert breccia, red, strong hematite
FL-92- 244	9	41N	69E	Outcrop, jasperoid breccia, grey, weak FeOx
FL-92- 245	9	41N	69E	Outcrop, jasperoid-chert breccia, strong FeOx
FL-92- 246	4	41N	69E	Outcrop, jasperoid, tan-grey, weak FeOx
FL-92- 247	4	41N	69E	Outcrop, jasperoid, yellow grey, moderate FeOx
FL-92- 248	8	41N	69E	Outcrop, jasperoid, grey, weak FeOx
FL-92- 249	8	41N	69E	Outcrop, jasperoid, grey, weak FeOx
FL-92- 250	9	41N	69E	Outcrop, breccia, dolomite-chert, yellow grey
FL-92- 251	4	41N	69E	Outcrop, jasperoid breccia, grey-yellow grey
FL-92- 252	32	42N	69E	Outcrop, jasperoid breccia, yellow grey
FL-92- 253	32	42N	69E	Outcrop, limestone, rusty
FL-92- 254	22	41N	68E	Outcrop, jasperoid breccia, grey
FL-92- 255	22	41N	68E	Float, limestone, fractured, yellow and tan
FL-92- 256	22	41N	68E	Outcrop, jasperoid breccia, black
FL-92- 257	22	41N	68E	Outcrop, jasperoid breccia, red-tan
FL-92- 258	22	41N	68E	Outcrop, jasperoid breccia, brown
FL-92- 259	23	41N	68E	Outcrop, jasperoid breccia, brown
FL-92- 260	6	41N	69E	Outcrop, dolomite-sandstone, grey
FL-92- 261	5	41N	69E	Outcrop, dolomite-chert, grey
FL-92- 262	5	41N	69E	Outcrop, jasperoid breccia, grey
FL-92- 263	5	41N	69E	Subcrop, dolomite, yellow
FL-92- 264	5	41N	69E	Outcrop, jasperoid breccia, black
FL-92- 265	6	41N	69E	Outcrop, jasperoid breccia, grey
FL-92- 266	31	42N	69E	Subcrop, white bull quartz vein in grey dolomite-siltstone
FL-92- 267	36	42N	68E	Outcrop, jasperoid breccia, light brown
FL-92- 268	31	42N	69E	Subcrop, jasperoid, dark brown
FL-92- 269	36	42N	68E	Outcrop, jasperoid, fault breccia, black
FL-92- 270	36	42N	68E	Outcrop, silicified siltstone, tan
FL-92- 271	36	42N	68E	Outcrop, jasperoid, tan

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1992 ROCK DESCRIPTIONS

Sample Number	Sec	Twnsp	Range	Description
FL-92- 273	21	8N	19W	Outcrop, rhyolite flow breccia, pink, weak limonite
FL-92- 274	8	41N	70E	Outcrop, jasperoid breccia, ochre, sample site R301
FL-92- 275	8	41N	70E	Outcrop, jasperoid breccia, grey
FL-92- 276	8	41N	70E	Outcrop, jasperoid breccia, grey
FL-92- 277	8	41N	70E	Outcrop, jasperoid breccia, grey
FL-92- 417	35	42N	69E	Subcrop, siltstone, red-orange
FL-92- 418	35	42N	69E	Outcrop, jasperoid, tan-grey
FL-92- 419	35	42N	69E	Float, jasperoid breccia, light grey
FL-92- 420	35	42N	69E	Outcrop, chert breccia, light grey
FL-92- 421	35	42N	69E	Outcrop, jasperoid breccia, red-brown-purple
FL-92- 422	36	42N	69E	Outcrop, rhyolite flow, grey, weakly silicified
FL-92- 423	35	42N	69E	Outcrop, jasperoid breccia, red-purple-tan
FL-92- 424	35	42N	69E	Outcrop, jasperoid breccia, grey-yellow grey
FL-92- 425	26	42N	69E	Outcrop, jasperoid breccia, grey-yellow grey
FL-92- 426	26	42N	69E	Outcrop, jasperoid breccia, red-grey-brown
FL-92- 427	35	42N	69E	Outcrop, jasperoid breccia, red-grey-brown
FL-92- 428	35	42N	69E	Outcrop, jasperoid breccia, red-grey-brown
FL-92- 429	26	42N	69E	Outcrop, jasperoid breccia, grey-yellow grey
FL-92- 430	26	42N	69E	Outcrop, jasperoid breccia, tanc
FL-92- 431	26	42N	69E	Outcrop, jasperoid breccia, grey-red, yellow grey
FL-92- 432	26	42N	69E	Outcrop, jasperoid breccia, grey-pink, may have been quartzite
FL-92- 433	26	42N	69E	Outcrop, jasperoid breccia, grey-pink, may have been quartzite
FL-92- 434	23	42N	69E	Outcrop, jasperoid breccia, pink, grey, tan
FL-92- 435	23	42N	69E	Subcrop, chert, yellow, grey, ochre
FL-92- 436	24	42N	69E	Outcrop, chert-quartzite, fractured, pink-grey-yellow
FL-92- 437	24	42N	69E	Outcrop, chert-quartzite, fractured, pink-grey-yellow
FL-92- 438	23	42N	69E	Outcrop, chert breccia, ochre
FL-92- 439	26	42N	69E	Outcrop, jasperoid breccia-chert, red-ochre-brown-grey
FL-92- 440	22	42N	69E	Outcrop, chert-jasperoid, grey
FL-92- 441	29	42N	69E	Subcrop, chert-jasperoid, black
FL-92- 442	20	42N	69E	Outcrop, jasperoid breccia, ochre-dk grey, white bull quartz veins
FL-92- 443	17	42N	69E	Outcrop, dolomite, grey, cut by bull quartz veinlets
FL-92- 444	17	42N	69E	Outcrop, chert-jasperoid breccia, tan
FL-92- 445	20	42N	69E	Outcrop, chert-jasperoid, ochre
FL-92- 446	20	42N	69E	Outcrop, chert-jasperoid, ochre
FL-92- 447	30	42N	69E	Outcrop, dolomite breccia, grey-tan, weak silicification
FL-92- 448	24	42N	68E	Subcrop, quartz breccia, yellow grey
FL-92- 449	19	42N	69E	Subcrop, jasperoid breccia, ochre
FL-92- 450	19	42N	69E	Float, siltstone, red-yellow
FL-92- 451	36	42N	68E	Outcrop, dolomite breccia, weak Fe-coating on surface
FL-92- 452	25	42N	68E	Subcrop, siltstone, yellow grey
FL-92- 453	25	42N	68E	Subcrop, jasperoid, ochre, white bull quartz veining

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1992 ROCK DESCRIPTIONS

Sample Number	Sec	Twnsp	Range	Description
FL-92- 454	25	42N	68E	Subcrop, jasperoid, yellow grey
FL-92- 455	25	42N	68E	Subcrop, limestone, recrystallized, ochre, vuggy
FL-92- 456	27	42N	68E	Outcrop, chert-quartzite, breccia, tan
FL-92- 457	27	42N	68E	Outcrop, chert-quartzite, breccia, tan
FL-92- 458	27	42N	68E	Outcrop, chert-quartzite, breccia, tan
FL-92- 459	27	42N	68E	Outcrop, chert, black, bedded
FL-92- 460	27	42N	68E	Subcrop, siltstone, limey, grey brown
FL-92- 461	23	42N	68E	Float, chert breccia, red brown
FL-92- 462	23	42N	68E	Outcrop, chert-quartzite, brown, grey-tan
FL-92- 463	23	42N	68E	Outcrop, chert-breccia, orange-brown
FL-92- 464	23	42N	68E	Outcrop, chert-breccia, tan
FL-92- 465	23	42N	68E	Outcrop, chert-breccia, ochre
FL-92- 466	23	42N	68E	Outcrop, chert-jasperoid breccia, red-orange
FL-92- 467	23	42N	68E	Outcrop, chert breccia, yellow grey
FL-92- 468	22	42N	68E	Subcrop, siltstone, red and yellow
FL-92- 469	15	42N	68E	Outcrop, chert-jasperoid breccia, grey-orange, grey
FL-92- 470	14	42N	68E	Outcrop, chert breccia, grey-tan
FL-92- 471	14	42N	68E	Outcrop, chert breccia, grey-tan
FL-92- 472	14	42N	68E	Outcrop, chert breccia, grey-tan
FL-92- 473	15	42N	68E	Outcrop, chert-jasperoid breccia, tan
FL-92- 474	15	42N	68E	Outcrop, chert breccia, black
FL-92- 475	10	42N	68E	Outcrop, chert breccia, black, yellow grey
FL-92- 476	15	42N	68E	Outcrop, chert breccia, grey
FL-92- 477	14	42N	68E	Subcrop, altered intrusive(?), quartz, altered biotite, yellow-orange
FL-92- 478	14	42N	68E	Outcrop, chert breccia, grey
FL-92- 479	14	42N	68E	Outcrop, chert breccia, grey
FL-92- 480	14	42N	68E	Outcrop, chert breccia, grey
FL-92- 481	11	42N	68E	Subcrop, limestone, yellow grey, platy
FL-92- 482	11	42N	68E	Outcrop, jasperoid breccia, grey
FL-92- 483	11	42N	68E	Outcrop, jasperoid breccia, tan
FL-92- 484	11	42N	68E	Outcrop, jasperoid breccia, tan
FL-92- 485	19	42N	69E	Outcrop, jasperoid breccia, tan
FL-92- 486	19	42N	69E	Outcrop, cherty siltstone, grey, orange-grey
FL-92- 487	36	42N	68E	Outcrop, chert, black, bedded in limestone
FL-92- 488	36	42N	68E	Outcrop, jasperoid breccia, tan
FL-92- 489	15	42N	69E	Subcrop, siltstone, yellow grey, minor chert, black
FL-92- 490	14	42N	69E	Subcrop, quartzite, ochre, fractured
FL-92- 491	10	42N	69E	Outcrop, quartzite, fractured, yellow orange
FL-92- 492	15	42N	69E	Outcrop, quartzite, fractured, yellow orange
FL-92- 493	15	42N	69E	Outcrop, quartzite, fractured, yellow orange
FL-92- 494	3	42N	69E	Outcrop, adit mouth, siltstone, yellow grey
FL-92- 495	10	42N	69E	Outcrop, jasperoid breccia, grey
FL-92- 496	10	42N	69E	Outcrop, jasperoid breccia, grey
FL-92- 497	3	42N	69E	Outcrop, sandstone, yellow orange, fractured

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1992 ROCK DESCRIPTIONS

Sample Number	Sec	Twnsp	Range	Description
FL-92- 498	17	42N	69E	Prospect pit, dump, 6" Fe-gossan along bedding, strong silicification
FL-92- 499	17	42N	69E	Prospect pit, dump, 4" Fe-gossan along bedding, strong silicification
FL-92- 500	18	42N	69E	Outcrop, chert, black, brecciated
FL-92- 501	18	42N	69E	Subcrop, chert, ochre, brecciated
FL-92- 502	18	42N	69E	Outcrop, chert breccia, black-tan
FL-92- 503	8	42N	69E	Outcrop, jasperoid breccia, grey
FL-92- 504	7	42N	69E	Outcrop, phosphate-rich oolite, black
FL-92- 505	7	42N	69E	Outcrop, siltstone, yellow-grey, fractured
FL-92- 506	8	42N	69E	Outcrop, intrusive dike (?), ochre, strong argillic alteration
FL-92- 507	5	42N	69E	Outcrop, dolomite, grey
FL-92- 508	6	42N	69E	Outcrop, dolomite with minor chert, grey, fractured
FL-92- 516	2	42N	68E	Outcrop, Pmm, chert breccia, dark grey
FL-92- 517	35	43N	68E	Outcrop, Pmm, chert breccia, tan
FL-92- 518	35	43N	68E	Outcrop, Pmm, chert breccia, tan
FL-92- 519	2	42N	68E	Outcrop, Pmm, chert breccia, tan
FL-92- 520	1	42N	68E	Outcrop, Pmm, chert breccia, grey
FL-92- 521	1	42N	68E	Outcrop, Pmm, chert breccia, light grey-white
FL-92- 522	1	42N	68E	Subcrop, chert breccia, grey
FL-92- 523	12	42N	68E	Outcrop, chert-jasperoid breccia, dark grey
FL-92- 524	12	42N	68E	Outcrop, chert breccia, yellow grey
FL-92- 525	1	42N	68E	Outcrop, Pmm, chert breccia, dark grey
FL-92- 526	2	42N	68E	Outcrop, Pmm, chert breccia, dark grey
P-2- 109	11	40N	69E	Outcrop, jasperoid, grey, local str lim
P-2- 110	14	40N	69E	Outcrop, dolomite, grey to reddish, mod to str lim, local 1/4" qtz veins
P-2- 111	11	40N	69E	Outcrop, limestone, red-brown to grey, bx, str silic, str lim
P-2- 112	11	40N	69E	Outcrop, limestone, lt grey to red, bx, v str lim, local silic
P-2- 113	11	40N	69E	Outcrop, limestone, red to grey, str lim, mod silic
P-2- 114	11	40N	69E	Outcrop, limestone, v str lim, local bx, minor silic
P-2- 115	11	40N	69E	Outcrop, jasperoid, grey to red, bx, str lim
P-2- 116	16	40N	69E	Outcrop, chert, grey to lt grey, local str hem along fractures
P-2- 117	16	40N	69E	Outcrop, limestone, red to orange, bx, local str hem, str lim, wk silic
P-2- 118	9	40N	69E	Outcrop, jasperoid, grey to orange, bx, str lim
P-2- 119	9	40N	69E	Outcrop, limestone, grey to dk grey, mod to str hem on fractures, minor cc veins up to 2"
P-2- 120	9	40N	69E	Outcrop, 1' cc vein, white w/ reddish bands, str hem on ls wall rocks
P-2- 121	9	40N	69E	Outcrop, cc vein, yellow w/ local red (hem)
P-2- 122	33	41N	69E	Outcrop, qtz sandstone, pink to red, c-gr, Fe-rich, silic, abundant random qtz veins up to 1/4"
P-2- 123	33	41N	69E	Outcrop, jasperoid, grey to pinkish, local mod lim
P-2- 124	33	41N	69E	Outcrop, jasperoid, grey, tr lim
P-2- 125	33	41N	69E	Outcrop, coarse sandstone to conglomerate, orange-red, Fe-rich, mod 1/4" random qtz veins
P-2- 126	4	40N	69E	Outcrop, conglomerate, red to grey, str hem, local thin cc veins
P-2- 127	4	40N	69E	Outcrop, jasperoid, grey, local wk to mod hem

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1992 ROCK DESCRIPTIONS

Sample Number	Sec	Twnsp	Range	Description
P-2- 128	3	40N	69E	Outcrop, limestone, bx, str lim, local str hem, mod silic
P-2- 129	33	41N	69E	Outcrop, jasperoid, lt grey to grey, rare hem
P-2- 130	33	41N	69E	Outcrop, jasperoid, grey to blue-grey, bx, local white barite blades
P-2- 131	33	41N	69E	Float, white, massive barite, local bx
P-2- 132	3	40N	69E	Outcrop, opaline silica veins in Tertiary gravels, white, blue-grey and yellow
P-2- 133	27	41N	69E	Subcrop, jasperoid, dk grey to black, local bx, mod hem, 1/4" qtz veining and drusy qtz common
P-2- 134	16	41N	69E	Outcrop, rhyolite, red to pink, local hem, siliceous
P-2- 135	16	41N	69E	Outcrop, rhyolite, white to lt grey, banded, very siliceous, rare lim
P-2- 136	15	41N	69E	Outcrop, rhyolite, red to tan, siliceous, str hem around qtz phenos
P-2- 137	15	41N	69E	Outcrop, rhyolite, red, siliceous, str hem
P-2- 138	14	41N	69E	Outcrop, rhyolite, white, pheno-rich, v str hem
P-2- 139	14	41N	69E	Outcrop, rhyolite, white to grey, pheno-rich, v str hem
P-2- 140	11	41N	69E	Float, opaline silica, white
P-2- 141	35	41N	69E	Outcrop, rhyolite, pinkish-grey, banded
P-2- 142	35	41N	69E	Outcrop, rhyolite, white to lt grey, str lim
P-2- 143	11	40N	69E	Outcrop, jasperoid, grey, local str lim
P-2- 144	11	40N	69E	Outcrop, jasperoid, brown, loc str hem, minor lim, slightly bx
P-2- 145	11	40N	69E	Outcrop, jasperoid, white to grey, local bx, local hem, tr lim
P-2- 146	11	40N	69E	Outcrop, jasperoid, grey, mod bx, minor hem
P-2- 147	2	40N	69E	Outcrop, rhyolite, grey to pink, botryoidal silica common, str hem, drusy qtz locally, rare cc
P-2- 148	2	40N	69E	Outcrop, opaline silica, white to grey
P-2- 149	2	40N	69E	Outcrop, rhyolite, pinkish-red, wk silic, mod hem w/ local intense hem
P-2- 150	2	40N	69E	Outcrop, rhyolite, red-white, wk silic, v str hem, random cc veining common, rare opaline silica
P-2- 151	8	41N	69E	Outcrop, jasperoid, dk grey to black, slight bx, str lim along fractures
P-2- 152	9	41N	69E	Outcrop, jasperoid, grey to blue-grey, cherty, bx, local str lim
P-2- 153	9	41N	69E	Outcrop, jasperoid, grey, cherty, bx, local str lim
P-2- 154	9	41N	69E	Outcrop, jasperoid, grey to black, cherty, bx, str lim esp in matrix
P-2- 155	9	41N	69E	Outcrop, jasperoid, grey to black, cherty, bx, str lim
P-2- 156	9	41N	69E	Outcrop, jasperoid, grey to pinkish-red, bx, str hem esp in matrix, mod lim
P-2- 157	9	41N	69E	Outcrop, jasperoid, grey, bx, local str hem, v str lim on fractures
P-2- 158	4	41N	69E	Outcrop, jasperoid, white to grey, local bx, minor lim
P-2- 159	4	41N	69E	Outcrop, jasperoid, grey to dk grey, local bx, mod hem, minor surface lim, rare cc
P-2- 160	9	41N	69E	Outcrop, jasperoid, grey to black, mod bx, tr hem, mod lim
P-2- 161	9	41N	69E	Outcrop, jasperoid, grey, v str lim
P-2- 162	9	41N	69E	Outcrop, jasperoid, grey, bx, minor hem, mod lim
P-2- 163	8	41N	69E	Outcrop, jasperoid, grey to tan, bx, tr hem, str lim along fractures
P-2- 164	8	41N	69E	Outcrop, jasperoid, grey, bx, mod hem, str lim
P-2- 165	8	41N	69E	Outcrop, jasperoid, grey dk grey & black, cherty, minor bx, local str lim, mod hem
P-2- 166	5	41N	69E	Outcrop, jasperoid, dk grey to black, banded, local minor bx, mod lim along fractures
P-2- 167	5	41N	69E	Outcrop, jasperoid, blue-grey to black, local bx, str lim assoc w/ bx
P-2- 168	5	41N	69E	Outcrop, jasperoid, grey to black, local banding, local str hem, mod lim along fractures
P-2- 169	5	41N	69E	Outcrop, jasperoid and partially altered ls/dolo w/ chert, grey, bx, str hem on chert layers
P-2- 170	5	41N	69E	Outcrop, jasperoid, grey, cherty, w/ slightly altered ls/dolo, lim on altered seds

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1992 ROCK DESCRIPTIONS

Sample Number	Sec	Twnsp	Range	Description
P-2- 171	8	41N	69E	Outcrop, jasperoid, grey, 2' wide zone in ls, minor lim
P-2- 172	8	41N	69E	Outcrop, jasperoid, grey, mod bx, minor hem
P-2- 173	23	41N	68E	Outcrop, jasperoid/silic cg, red to black, v str hem, minor lim
P-2- 174	23	41N	68E	Outcrop, jasperoid/silic cg, red to black, local bx, v str hem
P-2- 175	23	41N	68E	Outcrop, jasperoid/silic cg, black, local bx, local str hem, mod lim along fractures
P-2- 176	23	41N	68E	Outcrop, jasperoid, grey to tan, local hem, mod to str lim on fractures
P-2- 177	14	41N	68E	Outcrop, jasperoid/altered ls, grey to tan, bx, local str hem, str lim
P-2- 178	5	41N	69E	Outcrop, jasperoid, grey to tan, minor bx, mod hem, str lim on fractures
P-2- 179	4	41N	69E	OUtcrop, jasperoid/altered ls, grey, minor hem, str lim, mod bx
P-2- 180	4	41N	69E	Outcrop, jasperoid, grey minor bx, local layering, minor lim
P-2- 181	4	41N	69E	Outcrop, japseroid, grey, str bx, mod lim
P-2- 182	5	41N	69E	Outcrop, jasperoid, grey to reddish, local str hem on fractures, hem on surface, rare bx
P-2- 183	5	41N	69E	Outcrop, jasperoid, grey, local bx, str local hem, mod lim on fractures
P-2- 184	5	41N	69E	Outcrop, jasperoid/partially silic ls, grey to tan, mod lim on fractures, qtz veining
P-2- 185	5	41N	69E	Outcrop, jasperoid, grey, minor bx, wk lim
P-2- 186	5	41N	69E	Outcrop, jasperoid, dk grey to black, banded, local bx, mod hem, lim on fractures
P-2- 187	5	41N	69E	Outcrop, jasperoid, dk grey, str lim on fractures, mod to str hem, banded
P-2- 188	6	41N	69E	Outcrop, jasperoid, blue-grey, cherty, white qtz veins up to 1/2" parallel to jasperoid body
P-2- 189	6	41N	69E	Outcrop, jasperoid/altered dolo, lt grey, slightly fractuured, minor qtz veining, minor lim
P-2- 190	6	41N	69E	Outcrop, partially silic dolo and chert, grey to tan, mod lim
P-2- 191	36	42N	68E	Outcrop, jasperoid/partially silic seds, bx, minor lim, minor qtz veining
P-2- 192	36	42N	68E	Outcrop, jasperoid, grey, fractured, minor lim, abun white qtz veins up to 1/2"
P-2- 193	36	42N	68E	Outcrop, jasperoid, grey, minor lim, white qtz veins up to 1/4"
P-2- 194	1	41N	68E	Outcrop, jasperoid, grey to tan, str bx, mod lim on fractures
P-2- 195	6	41N	69E	Outcrop, jasperoid/altered ls-chert, grey, str lim on chert, mod white qtz veins up to 1/4"
P-2- 196	36	42N	68E	Outcrop, jasperoid, lt brown to black, local bx, mod to str lim, grainy
P-2- 200	8	41N	70E	Outcrop, jasperoid, red to black, bx, v str hem w/ local lim
P-2- 201	9	41N	70E	Outcrop, opaline silica, blue-grey to white, locally vuggy, str lim
P-2- 202	4	41N	70E	Outcrop, jasperoid, grey, mod bx, mod lim on fractures
P-2- 203	4	41N	70E	Outcrop, opaline silica, blue-grey to red, str hem, local str lim
P-2- 309	32	41N	70E	Outcrop, opaline silica, white, grey, red, local wk hem
P-2- 310	32	41N	70E	Outcrop, opaline silica, white, grey, red, orange, wk to mod lim
P-2- 311	26	42N	69E	Float, grey to dk grey jasperoid/chert, minor lim, minor white qtz veining up to 1/4"
P-2- 312	26	42N	69E	Outcrop, dk grey to black jasperoid/chert, local bx, minor cc veins
P-2- 313	26	42N	69E	Outcrop, lt grey jasperoid bx, mod to str lim staining
P-2- 314	26	42N	69E	Outcrop, grey-red jasperoid, mod hem/lim
P-2- 315	23	42N	69E	Outcrop, grey jasperoid, mod lim esp along fractures, abun drusy qtz linings
P-2- 316	23	42N	69E	Float, red rhyolite flow(?), v str lim staining
P-2- 317	23	42N	69E	Outcrop, grey jasperoid bx, generally wk lim locally str in matrix
P-2- 318	23	42N	69E	Outcrop, grey chert/qtzite, mod lim/hem along fractures, local minor bx
P-2- 319	22	42N	69E	Outcrop, white to lt grey chert/qtzite, minor lim/hem
P-2- 320	22	42N	69E	Outcrop, grey chert/qtzite, minor hem/lim along fractures

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1992 ROCK DESCRIPTIONS

Sample Number	Sec	Twnsp	Range	Description
P-2- 321	29	42N	69E	Outcrop, dk grey to black jasperoid/chert, mod fracturing, minor lim
P-2- 322	29	42N	69E	Outcrop, grey limestone, cherty, mod bx, str lim on surface
P-2- 323	29	42N	69E	Float, grey-blue jasperoid/chert, tr lim
P-2- 324	29	42N	69E	Outcrop, grey to tan jasperoid bx, local qtz veining up to 1/4"
P-2- 325	20	42N	69E	Subcrop(?), dk grey to black chert/jasperoid, minor lim, rare qtz veins (<1/8")
P-2- 326	20	42N	69E	Outcrop, grey to dk grey jasperoid/chert, minor bx, minor lim
P-2- 327	30	42N	69E	Outcrop, black to tan jasperoid/chert, minor lim along fractures, mod cc veining up to 1/2"
P-2- 328	30	42N	69E	Outcrop, grey to black chert/jasperoid, wk lim on surface, mod qtz veins up to 1/2"
P-2- 329	30	42N	69E	Outcrop, white tan red opaline silica, minor lim
P-2- 330	30	42N	69E	Outcrop, grey to tan jasperoid, minor lim
P-2- 331	30	42N	69E	Outcrop, white bull qtz veins up to 4", cutting grey to tan partially silic ls, minor lim staining
P-2- 332	30	42N	69E	Float, grey to orange-red jasperoid bx, mod to str lim
P-2- 333	30	42N	69E	Outcrop, red jasperoid bx, str lim
P-2- 334	35	42N	68E	Outcrop, grey jasperoid bx, minor lim
P-2- 335	35	42N	68E	Outcrop, white bull qtz veins, in tan to grey dolomite to partially silic dolo, minor lim in dolo
P-2- 336	35	42N	68E	Outcrop, blueish-grey jasperoid/chert, abun fracturing, minor lim
P-2- 337	26	42N	68E	Outcrop, grey jasperoid, mod to str lim on surface
P-2- 338	26	42N	68E	Outcrop, blue-grey jasperoid/chert, minor lim, local white qtz veining up to 1/2", local white to tan wkly silic dolo w/ red staining
P-2- 339	26	42N	68E	Outcrop, grey jasperoid/chert, minor lim, minor bull qtz veining (<1")
P-2- 340	26	42N	68E	Outcrop, dk blue-grey chert/jasperoid, minor lim locally str on fractures, tr white qtz veins <1/2"
P-2- 341	26	42N	68E	Outcrop, grey to black chert, abun <1/2" white drusy qtz veins, mod vugs, mottled color around qtz veins
P-2- 342	26	42N	68E	Outcrop, grey to tan chert/qtzite, minor lim, str fracturing, local qtz veining <1/4"
P-2- 343	26	42N	68E	Outcrop, blue-grey jasperoid/chert, minor lim, local cc veining
P-2- 344	23	42N	68E	Subcrop(?), yellow-orange limestone(?), str lim
P-2- 345	26	42N	68E	Outcrop, grey to black jasperoid/chert, minor lim, minor white qtz veining
P-2- 346	26	42N	68E	Subcrop, black and tan-brown chert, minor lim along tan layers, local drusy white qtz veining
P-2- 347	26	42N	68E	Outcrop, black chert w/ grey dolomite pods, wk to mod lim, minor bedding plane-parallel qtz-cc veins
P-2- 348	26	42N	68E	Outcrop, grey jasperoid/chert, mod bx, minor to mod lim
P-2- 349	26	42N	68E	Outcrop, grey dolomite w/ abun nodules and layers of blue-grey to black chert, wk lim locally str on fractures, mod drusy white qtz-cc veins <1/2"
P-2- 350	26	42N	68E	Outcrop, grey dolomite bx, weathers orange-red, locally cherty/jasperoidal, str lim esp on surface & fractures
P-2- 351	26	42N	68E	Outcrop, grey dolomite bx, locally cherty, minor drusy qtz linings, str lim
P-2- 352	23	42N	68E	Subcrop, grey to dk grey jasperoid/chert, minor lim, minor drusy qtz linings along fractures
P-2- 353	23	42N	68E	Outcrop, black chert/qtzite, mod bx, mod to str lim in matrix, minor bull qtz veins up to 1/2"
P-2- 354	23	42N	68E	Outcrop, yellow-orange siltstone to sandstone, limey, mod lim
P-2- 355	14	42N	68E	Outcrop, grey to tan chert/qtzite, minor lim, tr cc &/or qtz veining
P-2- 356	24	42N	68E	Outcrop, grey to blue-grey chert/qtzite, mod lim on fractures, minor bx, local white qtz veins
P-2- 357	24	42N	68E	Outcrop, grey to dk grey chert/qtzite, mod surface lim locally str on fractures, minor bx
P-2- 358	24	42N	68E	Outcrop, grey to orange-grey jasperoid/chert bx, mod to str lim
P-2- 359	24	42N	68E	Outcrop, tan to lt brown chert/qtzite, locally reddish (hem), minor qtz stringers
P-2- 360	24	42N	68E	Outcrop, grey to reddish chert/qtzite, mod bx, abun <1/8" white qtz stringers
P-2- 361	13	42N	68E	Outcrop, grey to orange-red jasperoid bx, str lim w/ local hem
P-2- 362	14	42N	68E	Outcrop, grey to tan-brown qtzite/chert, wk to mod lim, minor bx
P-2- 363	14	42N	68E	Outcrop, dk grey to black chert bed w/ ls, minor lim on chert, mod lim on ls, minor qtz veining

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1992 ROCK DESCRIPTIONS

Sample Number	Sec	Twnsp	Range	Description
P-2- 364	13	42N	68E	Outcrop, grey chert/qtzite, local mod lim
P-2- 365	14	42N	68E	Float, black to red-orange jasperoid/chert w/ minor limestone, str Fe-staining
P-2- 366	14	42N	68E	Outcrop, grey to tan jasperoid/chert, minor bx, mod lim on surface & fractures
P-2- 367	14	42N	68E	Outcrop, grey jasperoid/chert bx, minor lim
P-2- 368	14	42N	68E	Outcrop, dk grey to black jasperoid/chert, minor hem, local str lim, str fracturing
P-2- 369	11	42N	68E	Outcrop, dk grey, grey, black qtzite/chert, mod bx, mod lim on surface & fractures
P-2- 370	13	42N	68E	Outcrop, grey to tan to pinkish-tan limestone, somewhat sandy to silty, local grey chert layers, <1/2" cc veins
P-2- 371	12	42N	68E	Outcrop, grey qtzite/chert, wk to mod lim, locally str on fractures
P-2- 372	12	42N	68E	Outcrop, grey qtzite/chert, mod lim on surface, str lim on fractures
P-2- 373	11	42N	68E	Outcrop, grey qtzite/chert cut by small Fe-stained structure, local bx, str lim on structure, horizontal slicks
P-2- 374	20	42N	69E	Outcrop, grey dolomite w/ interbedded black chert, str lim on surface, minor silic?
P-2- 375	19	42N	69E	Outcrop, red-grey to greenish-grey jasperoid/chert, mod lim staining, minor bx
P-2- 376	19	42N	69E	Outcrop, grey, white, tan partially silic dolomite to jasperoid/chert, local white qtz veining
P-2- 377	19	42N	69E	Float, orange-tan to red siltstone, platy, mod to str Fe-staining
P-2- 378	19	42N	69E	Outcrop, tan to grey qtzite/chert, local mod hem/lim, very vuggy
P-2- 379	19	42N	69E	Outcrop, black chert/qtzite, local lim along fractures and rare sandy layers
P-2- 380	2	41N	68E	Float, black, grey, tan jasperoid bx, minor lim
P-2- 381	2	42N	68E	Outcrop, grey jasperoid, local bx, minor lim on fractures
P-2- 382	35	42N	68E	Outcrop, grey-blue jasperoid bx, minor lim, local white qtz veining up to 1"
P-2- 383	35	42N	68E	Outcrop, white boxwork qtz veins in sandy unit of Pgr, tr lim
P-2- 384	35	42N	68E	Outcrop, blue-grey to black jasperoid/chert, local bx, tr lim, mod <1/8" qtz veins
P-2- 385	35	42N	68E	Outcrop, dk grey, black, red jasperoid, local bx, wk to mod lim
P-2- 386	15	42N	69E	Outcrop, grey silicified conglomerate to qtzite, local str lim
P-2- 387	10	42N	69E	Outcrop, grey qtzite/chert bx, str lim in matrix & along fractures
P-2- 388	10	42N	69E	Float, orange-tan to red siltstone to sandstone, local chert, mod to str lim, mod qtz veining in chert
P-2- 389	15	42N	69E	Outcrop, grey qtzite/chert, mod to str lim along fractures, minor bx
P-2- 390	15	42N	69E	Float, grey to yellow-orange qtzite/chert, v str lim locally red (hem)
P-2- 391	15	42N	69E	Outcrop, grey chert/qtzite, mod to str lim esp on fractures, random <1/4" white qtz veins
P-2- 392	15	42N	69E	Outcrop, grey chert/qtzite, mod to str lim on fractures
P-2- 393	9	42N	69E	Outcrop, grey-brown chert/qtzite, minor qtz veining (<1/8"), tr lim
P-2- 394	10	42N	69E	Outcrop, grey chert/qtzite, mod bx, mod to str lim
P-2- 395	4	42N	69E	Outcrop, grey chert/qtzite, mod lim w/ v str lim on fractures
# of samples		374		

APPENDIX C

1994 Rock Sample Assays and Descriptions

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1994 ROCK ANALYSES

Sample Number	Au ppb	Au opt	Ag ppm	As ppm	Sb ppm	Hg ppm	Tl ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	W ppm	Bi ppm	Cd ppm	Co ppm	Cr ppm	Ni ppm	U ppm	V ppm	Ba ppm	Be ppm	Ga ppm	La ppm	Mn ppm	P ppm	Sc ppm	Sr ppm	Ti %	Al %	Ca %	Fe %	K %	Mg %	Na %
P4- 71	10	0.000	-0.2	410	2	-1	-10	12	6	24	10	-10	-2	-0.5	15	5	13	-10	74	290	-0.5	-10	-10	2020	4310	1	322	-0.01	0.20	15.00	3.86	0.02	0.22	0.02
P4- 72	-5	-0.000	-0.2	6	-2	-1	-10	7	-2	160	-1	-10	-2	3.5	3	11	4	-10	20	80	-0.5	-10	-10	280	1840	1	126	-0.01	0.44	15.00	1.45	0.14	0.32	0.01
P4- 73	-5	-0.000	0.2	6	-2	-1	-10	4	-2	40	-1	-10	6	0.5	2	18	5	-10	12	850	-0.5	-10	-10	170	3710	2	368	-0.01	0.40	15.00	0.69	0.16	0.27	0.03
P4- 74	-5	-0.000	-0.2	6	-2	-1	-10	7	14	42	-1	-10	-2	-0.5	6	32	7	-10	14	620	-0.5	-10	-10	5370	3040	2	115	-0.01	0.52	12.45	1.23	0.15	0.26	0.02
P4- 75	-5	-0.000	-0.2	8	2	-1	-10	4	-2	16	2	-10	-2	0.5	2	169	8	-10	8	260	-0.5	-10	-10	1605	5100	1	454	-0.01	0.19	10.59	0.37	0.06	0.11	0.01
P4- 76	-5	-0.000	-0.2	24	2	-1	-10	3	2	18	1	-10	-2	-0.5	-1	184	4	-10	7	30	-0.5	-10	10	40	3380	-1	35	-0.01	0.16	1.14	0.34	0.04	0.04	0.01
P4- 77	-5	-0.000	0.2	10	-2	-1	-10	4	2	8	-1	-10	-2	-0.5	-1	212	4	-10	9	40	-0.5	-10	10	70	5610	-1	143	-0.01	0.23	1.31	0.36	0.08	0.03	0.01
P4- 78	-5	-0.000	0.2	44	-2	-1	-10	4	2	20	-1	-10	-2	0.5	-1	267	3	-10	25	10	-0.5	-10	30	45	8760	1	75	-0.01	0.48	2.32	0.59	0.12	0.09	0.06
P4- 79	-5	-0.000	0.2	4	-2	-1	-10	9	4	22	-1	-10	-2	-0.5	3	50	10	-10	17	140	-0.5	-10	-10	135	790	3	84	-0.01	0.64	4.65	1.27	0.18	0.26	0.02
P4- 80	-5	-0.000	-0.2	6	-2	-1	-10	4	2	22	-1	-10	2	-0.5	3	32	7	-10	13	60	-0.5	-10	-10	220	2250	2	187	-0.01	0.57	13.99	0.82	0.13	0.38	0.02
P4- 81	-5	-0.000	0.6	16	2	-1	-10	6	4	140	2	-10	-2	-0.5	2	131	22	-10	34	40	-0.5	-10	10	85	2450	1	135	-0.01	0.31	1.49	0.98	0.10	0.05	-0.01
P4- 82	-5	-0.000	-0.2	8	-2	-1	-10	3	-2	36	1	-10	-2	1.0	-1	143	8	-10	11	30	-0.5	-10	-10	55	2000	-1	253	-0.01	0.12	6.00	0.29	0.04	0.04	-0.01
P4- 83	-5	-0.000	-0.2	2	-2	-1	-10	8	6	48	-1	-10	-2	-0.5	8	21	14	-10	15	280	-0.5	-10	-10	2105	1530	4	154	-0.01	0.89	14.58	1.88	0.25	0.38	0.02
P4- 84	-5	-0.000	-0.4	4	-2	-1	-10	2	-2	20	-1	-10	-2	-0.5	1	91	3	-10	8	20	-0.5	-10	-10	70	930	-1	439	-0.01	0.18	8.81	0.24	0.07	0.22	0.01
P4- 95	-5	-0.000	-0.2	4	-2	-1	-10	3	-2	28	-1	-10	-2	-0.5	-1	353	10	-10	14	300	-0.5	-10	-10	65	1380	-1	28	-0.01	0.24	1.04	0.52	0.09	0.16	-0.01
P4- 96	-5	-0.000	-0.2	-2	-2	-1	-10	3	2	26	1	-10	-2	-0.5	-1	386	11	-10	7	50	-0.5	-10	-10	65	820	-1	9	-0.01	0.12	0.19	0.37	0.04	0.03	-0.01
P4- 97	-5	-0.000	-0.2	18	-2	-1	-10	1	-2	40	3	-10	-2	-0.5	-1	258	13	-10	28	20	-0.5	-10	-10	35	6880	-1	52	-0.01	0.27	4.44	0.53	0.12	0.14	0.03
P4- 98	-5	-0.000	-0.2	4	-2	-1	-10	-1	-2	-2	-1	-10	-2	-0.5	-1	239	6	-10	7	30	-0.5	-10	-10	30	1350	-1	74	-0.01	0.10	7.26	0.32	0.04	0.21	0.01
P4- 99	-5	-0.000	-0.2	4	-2	-1	-10	1	-2	8	-1	-10	-2	-0.5	-1	285	7	-10	8	100	-0.5	-10	-10	55	1910	-1	39	-0.01	0.13	3.85	0.36	0.04	1.04	0.01
P4- 100	-5	-0.000	-0.2	20	-2	-1	-10	-1	-2	-2	-1	-10	-2	-0.5	-1	162	7	-10	12	100	-0.5	-10	10	55	6370	1	169	-0.01	0.24	13.04	0.42	0.12	0.45	0.03
P4- 101	-5	-0.000	-0.2	16	-2	-1	-10	2	-2	20	-1	-10	-2	-0.5	-1	259	12	-10	9	190	-0.5	-10	-10	75	1080	-1	36	-0.01	0.11	3.38	0.32	0.05	0.64	0.01
P4- 102	-5	-0.000	-0.2	20	-2	-1	-10	-1	-2	-2	-1	-10	-2	-0.5	-1	178	6	-10	9	70	-0.5	-10	-10	70	3200	-1	131	-0.01	0.15	9.82	0.30	0.06	0.28	0.01
P4- 103	-5	-0.000	-0.2	2	2	-1	-10	2	-2	20	3	-10	-2	-0.5	-1	260	6	-10	5	80	-0.5	-10	-10	110	2360	-1	27	-0.01	0.12	0.92	0.35	0.04	0.04	0.01
P4- 111	-5	-0.000	-0.2	44	-2	-1	-10	7	-2	30	-1	-10	-2	-0.5	1	244	10	-10	22	100	-0.5	-10	-10	40	5120	-1	53	-0.01	0.40	1.43	0.72	0.07	0.07	0.02
P4- 112	-5	-0.000	-0.2	12	-2	-1	-10	1	-2	10	2	-10	-2	-0.5	-1	284	7	-10	9	80	-0.5	-10	-10	95	2660	-1	28	-0.01	0.12	2.91	0.36	0.03	1.19	0.01
P4- 113	-5	-0.000	-0.2	6	-2	-1	-10	1	-2	20	-1	-10	-2	-0.5	-1	212	8	-10	8	160	-0.5	-10	-10	40	1030	-1	14	-0.01	0.27	1.03	0.34	0.03	0.40	-0.01
P4- 114	-5	-0.000	-0.2	8	-2	-1	-10	3	-2	18	-1	-10	-2	-0.5	-1	308	9	-10	9	70	-0.5	-10	-10	125	1060	-1	21	-0.01	0.12	2.05	0.35	0.04	0.75	0.01
P4- 115	-5	-0.000	-0.2	6	-2	-1	-10	3	-2	24	2	-10	-2	-0.5	-1	287	10	-10	8	70	-0.5	-10	-10	95	1450	-1	21	-0.01	0.10	1.84	0.35	0.03	0.85	0.01
P4- 116	-5	-0.000	-0.2	2	-2	-1	-10	2	-2	14	-1	-10	-2	-0.5	-1	317	8	-10	7	30	-0.5	-10	-10	40	970	-1	9	-0.01	0.09	0.30	0.33	0.03	0.05	0.01
P4- 117	-5	-0.000	-0.2	30	-2	-1	-10	2	-2	-2	-1	-10	-2	-0.5	-1	42	3	-10	5	50	-0.5	-10	-10	75	850	-1	88	-0.01	0.11	15.00	0.12	0.04	0.32	-0.01
P4- 118	-5	-0.000	-0.2	38	-2	-1	-10	4	-2	-2	-1	-10	-2	-0.5	-1	129	2	-10	4	30	-0.5	-10	-10	100	1300	-1	100	-0.01	0.08	7.48	0.16	0.03	3.69	-0.01
P4- 128	-5	-0.000	-0.2	16	-2	-1	-10	2	12	42	-1	-10	-2	-0.5	1	33	11	-10	12	450	-0.5	-10	-10	130	1360	1	29	-0.01	0.50	4.06	0.69	0.13	0.85	0.01
P4- 129	-5	-0.000	-0.2	24	-2	-1	-10	-1	2	-2	-1	-10	-2	-0.5	-1	103	3	-10	7	70	-0.5	-10	-10	50	2430	-1	45	-0.01	0.04	12.37	0.18	0.02	1.25	-0.01
P4- 130	-5	-0.000	-0.2	20	-2	-1	-10	-1	16	-2	-1	-10	-2	-0.5	-1	173	3	-10	2	320	-0.5	-10	-10	45	1480	-1	26	-0.01	0.04	5.22	0.22	0.01	2.44	0.01
P4- 131	-5	-0.000	-0.2	8	-2	-1	-10	2	8	40	-1	-10	-2	-0.5	-1	72	6	-10	10	260	-0.5	-10	-10	90	1090	1	19	-0.01	0.48	1.32	0.70	0.12	0.50	-0.01
P4- 132	-5	-0.000	-0.2	18	-2	-1	-10	-1	-2	4	-1	-10	-2	-0.5	-1	118	3	-10	4	30	-0.5	-10	-10	45	2360	-1	23	-0.01	0.09	6.42	0.16	0.03	2.87	0.01
P4- 133	-5	-0.000	-0.2	12	-2	-1	-10	-1	8	6	-1	-10	-2	-0.5	-1	269	4	-10	4	80	-0.5	-10	-10	50	1200	-1	94	-0.01	0.06	2.58	0.27	0.02	1.36	0.01
P4- 134	-5	-0.000	-0.2	42	4	-1	-10	5	6	68	2	-10	-2	-0.5	-1	355	14	-10	58	110	-0.5	-10	-10	45	1000	-1	14	-0.01	0.13	1.00	1.47	0.05	0.06	-0.01
P4- 135	-5	-0.000	-0.2	12	-2	-1	-10	-1	-2	12	1	-10	-2	-0.5	-1	201	7	-10	6	20	-0.5	-10	-10	40	1980	-1	51	-0.01	0.15	3.01	0.36	0.07	1.19	0.01
P4- 136	-5	-0.000	-0.2	10	-2	-1	-10	-1	2	4	-1	-10	-2	-0.5	-1	267	4	-10	2	40	-0.5	-10	-10	35	1180	-1	25	-0.01	0.04	2.97	0.26	0.02	1.43	-0.01
P4- 137	-5	-0.000	-0.2	40	-2	-1	-10	2	2	220	5	-10	-2	-0.5	1	313	22	-10	59	60	-0.5	-10	-10	55	780	-1	10	-0.01	0.13	0.13	4.29	0.04	0.02	-0.01
P4- 138	-5	-0.000	-0.2	40	-2	-1	-10	2	-2	-2	-1	-10	-2	-0.5	-1	79	2	-10	4	20	-0.5	-10	-10	50	350	-1	45	-0.01	0.04	11.14	0.13	0.01	5.56	0.01
P4- 139	-5	-0.000	-0.2	34	-2	-1	-10	-1	-2	82	3	-10	-2	-0.5	-1	228	7	-10	9	260	-0.5	-10	-10	120	610	-1	25	-0.01	0.06	3.68	1.33	0.02	1.73	-0.01
P4- 140	-5	-0.000	-0.2	18	-2	-1	-10	2	-2	58	1	-10	-2	-0.5	1	173	14	-10	11	190	-0.5	-10	-10	155	4220	1	54	-0.01	0.22	1.22	0.46	0.10	0.05	0.01
P4- 141	220	0.006	6.6	60	14	-1	-10	12	2	84	2	-10	-2	-0.5	2	156	21	-10	29	210	-0.5	-10	-10	80	870	-1	83	-0.01	0.25	0.45	0.79	0.12	0.09	-0.01
P4- 142	145	0.004	6.4	32	18	-1	-10	6	2	32	1	-10	-2	-0.5	-1	261	16	-10	11	40	-0.5	-10	-10	50	710	-1	32	-0.01	0.18	0.71	0.54	0.08	0.04	-0.01
P4- 143	-5	-0.000	0.2	106	20	-1	-10	26	18	128	2	-10	-2	0.5	4	74	20	-10	179	480	1.5	-10	-10	5	2000	6	131	-0.01	1.75	0.11	7.20	0.86	0.08	-0.01
P4- 144	-5	-0.000	-0.2	2	-2	-1	-10	2	-2	2	3	-10	-2	-0.5	-1	301	4	-10	3	20	-0.5	-10	-10	15	20	-1	2	-0.01	0.04	0.02	0.25	0.02	0.01	-0.01
P4- 145	-5	-0.000	2.4	22	22	-1	-10	13	2	24	1	-10	-2	-0.5	1	232	12	-10	10	2020	-0.5	-10	-10	95	720	-1	70	-0.01	0.19	0.26	0.61	0.09	0.03	-0.01
P4- 146	-5	-0.000	-0.2	30	2	-1	-10	2	-2	66	1	-10	-2	-0.5	-1	271	9	-10	61	110	-0.5	-10	-10	415	540	-1	10	-0.01	0.11	0.25	3.58	0.04	0.10	-0.01
P4- 147	-5	-0.000	-0.2	8	2	-1	-10	2	2	34	2	-10	-2	-0.5	-1	166	7	-10	6	230	-0.5	-10	-10	80	2840	-1	28	-0.01	0.22	0.86	0.35	0.09	0.05	0.01
P4- 148	-5	-0.000	-0.2	40	-2	-1	-10	4	2	74	1	-10	-2	-0.5	2	331	17	-10	40	160	-0.5	-10	-10	685	1190	-1	13	-0.01	0.08	0.71	1.82	0.03	0.03	-0.01
P4- 149	-5	-0.000	-0.2	18	-2	-1	-10	2	-2	22	1	-10	-2	-0.5	1	325	8	-10	24	80	-0.5	-10	-10	210	740	-1	9	-0.01	0.06	0.22	1.46	0.02	0.02	-0.01
P4- 150	-5	-0.000	-0.2	16	-2	-1	-10	16	4	16	5	-10	-2	-0.5	-1	293	12	-10	35	310	-0.5	-10	-10	25	310	1	28	-0.01	0.37	0.10	0.81	0.21	0.04	-0.01
P4- 151	-5	-0.000	-0.2	12	2	-1	-10	22	4	60	2	-10	-2	-0.5	1	261	19	-10	55	210	-0.5	-10	-10	30	780	1	25	-0.01	0.58	0.17	0.68	0.27	0.06	-0.01
P4- 152	20	0.001	-0.2	96	-2	-1	-10	23	6	10	6	-10	-2	-0.5	1	323	9	-10	45	360	-0.5	-10	-10	50	1530	1	88	-0.01	0.56	0.17	1.47	0.41	0.04	-0.01
P4- 153	-5	-0.000	-0.2	46	-2	-1	-10	27	8	30	6	-10	-2	-0.5	1	306	12	-10	81	180	-0.5	-10	-10	30	1090	1	80	-0.01	0.67	0.08	2.65	0.68	0.03	-0.01
P4- 154	-5	-0.000	-0.2	28	2	-1	-10	21	6	28	3	-10	-2	-0.5	3	331	27	-10	22	2540	-0.5	-10	-10	30	1370	-1	83	-0.01	0.26	0.34	1.20	0.16	0.03	-0.01
P4- 155	-5	-0.000	-0.2	86	-2	-1	-10	86	2	508	3	-10	-2	2.0	8	211	101	-10	85	250	-0.5	-10	-10	70	2330	6	47	-0.01	0.87	0.18	9.45	0.24	0.07	0.01
P4- 156	-5	-0.000	-0.2	454	-2	-1	-10	51	6	148	7	10	-2	9.0	3	204	31	-10	391	260	-0.5	-10	-10	90	1440	2	53	-0.01	0.64	0.23	11.58	0.56	0.07	0.01

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1994 ROCK ANALYSES

Sample Number	Au ppb	Au opt	Ag ppm	As ppm	Sb ppm	Hg ppm	Tl ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	W ppm	Bi ppm	Cd ppm	Co ppm	Cr ppm	Ni ppm	U ppm	V ppm	Ba ppm	Be ppm	Ga ppm	La ppm	Mn ppm	P ppm	Sc ppm	Sr ppm	Ti %	Al %	Ca %	Fe %	K %	Mg %	Na %
P4- 157	-5	-0.000	-0.2	118	-2	-1	-10	15	2	188	-1	10	-2	1.5	1	148	14	-10	216	480	-0.5	-10	-10	220	2070	4	98	0.06	1.74	0.66	12.56	0.09	0.09	0.01
P4- 158	-5	-0.000	-0.2	4	2	-1	-10	4	2	40	2	-10	-2	0.5	1	135	12	-10	11	80	-0.5	-10	-10	80	1500	1	534	-0.01	0.18	15.00	0.29	0.06	0.09	0.01
P4- 159	25	0.001	-0.2	362	46	4	-10	7	2	112	5	-10	-2	1.0	1	298	18	-10	48	120	-0.5	-10	10	45	3150	2	319	-0.01	0.39	0.91	0.74	0.15	0.04	0.01
P4- 160	140	0.004	1.2	46	20	-1	-10	6	2	94	2	-10	-2	0.5	1	284	12	-10	32	2770	-0.5	-10	-10	95	1860	-1	144	-0.01	0.23	0.78	0.80	0.05	0.02	-0.01
P4- 161	-5	-0.000	-0.2	-2	-2	-1	-10	5	-2	8	2	-10	-2	-0.5	-1	312	10	-10	3	30	-0.5	-10	-10	35	1480	-1	24	-0.01	0.03	1.04	0.32	0.01	0.17	-0.01
P4- 162	-5	-0.000	-0.2	-2	-2	-1	-10	3	-2	20	4	-10	-2	0.5	-1	290	6	-10	4	70	-0.5	-10	-10	75	2390	-1	39	-0.01	0.03	5.49	0.25	0.01	2.39	0.01
P4- 163	-5	-0.000	-0.2	-2	-2	-1	-10	4	-2	6	2	-10	-2	-0.5	1	359	8	-10	4	30	-0.5	-10	-10	40	1380	-1	21	-0.01	0.02	3.10	0.30	-0.01	1.30	0.01
P4- 164	-5	-0.000	-0.2	20	-2	-1	-10	6	-2	74	3	-10	-2	-0.5	2	368	13	-10	13	30	-0.5	-10	-10	95	420	-1	14	-0.01	0.04	2.08	1.16	0.01	1.00	-0.01
P4- 165	-5	-0.000	-0.2	4	-2	-1	-10	2	-2	10	1	-10	-2	-0.5	1	80	6	-10	5	10	-0.5	-10	-10	45	980	1	89	-0.01	0.15	15.00	0.27	0.06	0.25	0.01
P4- 332	-5	-0.000	-0.2	-2	2	-1	-10	4	2	72	2	-10	-2	22.0	-1	55	15	-10	27	100	-0.5	-10	-10	50	620	2	741	-0.01	0.31	11.55	0.56	0.14	0.11	0.01
P4- 333	980	0.029	1.2	184	6	-1	-10	7	-2	46	1	-10	-2	0.5	-1	211	15	-10	19	1550	-0.5	-10	-10	235	1350	-1	70	-0.01	0.11	1.33	0.53	0.06	0.07	-0.01
P4- 334	-5	-0.000	0.2	18	2	1	-10	7	-2	54	2	-10	-2	-0.5	1	290	16	-10	15	410	-0.5	-10	-10	190	470	-1	39	-0.01	0.08	0.81	1.01	0.04	0.02	-0.01
P4- 337	-5	-0.000	-0.2	6	-2	1	-10	6	-2	98	2	-10	2	1.0	-1	76	17	-10	35	40	-0.5	-10	-10	70	890	1	662	-0.01	0.20	12.30	0.44	0.09	0.08	0.01
P4- 338	-5	-0.000	-0.2	-2	2	-1	-10	3	-2	38	-1	-10	-2	1.0	-1	56	10	-10	14	60	-0.5	-10	-10	65	1020	1	1340	-0.01	0.25	15.00	0.36	0.11	0.12	0.01
P4- 339	-5	-0.000	-0.2	16	-2	-1	-10	3	-2	74	-1	-10	-2	1.0	1	69	10	-10	38	70	-0.5	-10	-10	185	1150	1	526	-0.01	0.27	13.00	0.57	0.11	0.11	0.01
P4- 340	160	0.005	1.2	44	18	1	-10	4	-2	88	2	-10	-2	1.0	1	330	10	-10	25	2180	-0.5	-10	-10	80	1230	-1	130	-0.01	0.15	1.47	0.41	0.05	0.02	-0.01
P4- 341	65	0.002	0.2	24	8	1	-10	3	-2	46	1	-10	2	-0.5	-1	183	8	-10	18	540	-0.5	-10	-10	75	640	-1	257	-0.01	0.16	7.63	0.30	0.06	0.05	-0.01
P4- 342	-5	-0.000	-0.2	142	12	-1	-10	21	-2	144	2	20	-2	3.5	2	70	8	-10	255	300	-0.5	-10	-10	980	4520	2	416	-0.01	0.39	0.93	15.00	0.14	0.10	0.01
P4- 397	-5	-0.000	0.4	24	4	1	-10	18	6	144	1	-10	-2	-0.5	4	186	43	-10	37	310	-0.5	-10	-10	525	1020	1	46	-0.01	0.39	0.78	0.91	0.20	0.07	-0.01
P4- 398	345	0.010	0.8	116	8	-1	-10	11	-2	72	1	-10	2	-0.5	2	201	19	-10	30	2600	-0.5	-10	-10	330	1140	-1	88	-0.01	0.15	1.51	0.69	0.08	0.07	-0.01
P4- 399	-5	-0.000	0.4	30	-2	-1	-10	11	-2	74	1	-10	-2	-0.5	1	227	13	-10	32	630	-0.5	-10	-10	150	1620	1	42	-0.01	0.27	0.46	0.78	0.15	0.04	-0.01
P4- 400	-5	-0.000	0.2	30	2	-1	-10	11	-2	72	-1	-10	-2	-0.5	1	204	15	-10	33	730	-0.5	-10	-10	205	1490	1	47	-0.01	0.26	0.45	0.79	0.14	0.04	-0.01
P4- 401	85	0.002	0.6	98	6	-1	-10	9	-2	32	1	-10	-2	-0.5	2	200	14	-10	18	530	-0.5	-10	-10	305	2010	-1	57	-0.01	0.19	1.41	0.86	0.08	0.07	-0.01
L4- 71	-5	-0.000	-0.2	34	-2	-1	-10	6	2	32	2	-10	-2	-0.5	-1	283	11	-10	16	30	-0.5	-10	20	40	5630	-1	80	-0.01	0.28	2.13	0.55	0.08	0.06	-0.01
L4- 72	-5	-0.000	-0.2	12	2	-1	-10	4	-2	10	2	-10	-2	-0.5	-1	315	9	-10	4	20	-0.5	-10	-10	40	1760	-1	37	-0.01	0.11	0.69	0.36	0.03	0.02	-0.01
L4- 73	-5	-0.000	-0.2	52	2	-1	-10	8	2	12	2	-10	-2	-0.5	-1	308	9	-10	15	40	-0.5	-10	10	40	4360	-1	148	-0.01	0.32	1.53	0.53	0.09	0.04	-0.01
L4- 74	-5	-0.000	-0.2	34	6	-1	-10	9	2	30	2	-10	-2	0.5	1	317	11	-10	21	160	-0.5	-10	60	115	10000	1	177	-0.01	0.62	3.52	0.87	0.13	0.08	0.01
L4- 75	-5	-0.000	-0.2	50	18	-1	-10	10	6	34	4	-10	-2	-0.5	1	274	12	-10	10	100	-0.5	-10	20	135	6680	-1	130	-0.01	0.40	2.32	0.75	0.08	0.06	-0.01
L4- 76	-5	-0.000	-0.2	254	22	-1	-10	8	-2	108	1	-10	-2	1.0	-1	281	18	30	51	50	0.5	-10	200	50	10000	2	677	-0.01	0.82	15.00	1.22	0.25	0.21	0.11
L4- 77	-5	-0.000	-0.2	216	18	-1	-10	11	4	84	1	-10	-2	1.0	3	123	25	-10	27	60	0.5	-10	20	105	4590	2	168	-0.01	1.07	1.61	1.63	0.16	0.11	0.01
L4- 78	-5	-0.000	-0.2	14	2	-1	-10	5	-2	32	2	-10	-2	0.5	2	215	12	-10	13	40	-0.5	-10	20	35	5780	-1	99	-0.01	0.30	4.82	0.31	0.08	0.11	0.01
L4- 79	-5	-0.000	-0.2	6	-2	-1	-10	10	-2	50	2	-10	-2	0.5	1	206	16	-10	6	30	-0.5	-10	10	105	2420	1	135	-0.01	0.33	5.22	1.28	0.11	0.69	0.01
L4- 80	-5	-0.000	-0.2	222	68	-1	-10	7	-2	92	4	-10	-2	0.5	1	289	16	-10	14	60	0.5	-10	20	140	6780	-1	143	-0.01	0.44	2.43	0.91	0.13	0.07	-0.01
L4- 81	-5	-0.000	-0.2	248	14	-1	-10	9	-2	136	7	-10	-2	1.0	1	189	28	-10	46	70	0.5	-10	20	60	6880	1	98	-0.01	1.09	2.60	1.76	0.20	0.11	0.01
L4- 82	-5	-0.000	-0.2	26	4	-1	-10	6	4	16	1	-10	-2	0.5	-1	268	5	-10	10	70	-0.5	-10	30	80	9630	1	126	-0.01	0.33	2.36	0.57	0.08	0.06	0.01
L4- 83	-5	-0.000	-0.2	30	4	-1	-10	7	2	18	2	-10	-2	-0.5	1	270	9	-10	11	60	-0.5	-10	10	85	4430	-1	97	-0.01	0.39	1.42	0.52	0.09	0.07	-0.01
L4- 84	-5	-0.000	-0.2	6	-2	-1	-10	7	-2	32	-1	-10	-2	1.0	3	12	7	10	18	20	-0.5	-10	10	195	1670	1	276	-0.01	0.82	15.00	0.86	0.17	0.44	0.01
L4- 85	-5	-0.000	-0.2	12	-2	-1	-10	4	-2	6	-1	-10	-2	0.5	2	18	2	10	12	100	-0.5	-10	10	430	1480	1	164	-0.01	0.62	15.00	1.59	0.07	0.45	0.01
L4- 86	-5	-0.000	-0.2	8	-2	-1	-10	6	-2	12	-1	-10	-2	-0.5	3	57	9	10	15	300	-0.5	-10	10	215	2600	2	167	-0.01	0.70	11.67	0.95	0.19	0.67	0.02
L4- 87	20	0.001	-0.2	42	2	-1	-10	7	4	34	6	-10	-2	0.5	1	321	15	-10	13	240	-0.5	-10	30	70	7100	1	114	-0.01	0.53	2.31	0.71	0.11	0.05	0.01
L4- 88	-5	-0.000	-0.2	14	-2	-1	-10	10	2	10	2	-10	-2	-0.5	-1	289	8	-10	17	270	-0.5	-10	10	75	2140	-1	130	-0.01	0.17	1.36	0.90	0.06	0.03	-0.01
L4- 89	-5	-0.000	-0.2	4	-2	-1	-10	6	-2	12	2	-10	-2	-0.5	1	261	9	-10	6	130	-0.5	-10	-10	170	1170	-1	28	-0.01	0.17	0.99	0.41	0.03	0.07	-0.01
L4- 90	-5	-0.000	-0.2	8	-2	-1	-10	2	-2	80	1	-10	-2	7.0	-1	19	6	10	6	10	-0.5	-10	-10	40	1250	-1	445	-0.01	0.07	15.00	0.19	0.01	0.10	-0.01
L4- 91	-5	-0.000	-0.2	6	-2	-1	-10	6	-2	66	-1	-10	-2	-0.5	1	-1	7	20	4	30	-0.5	-10	-10	165	880	-1	424	-0.01	0.13	15.00	0.20	0.03	0.13	-0.01
L4- 92	-5	-0.000	-0.2	6	-2	-1	-10	2	-2	36	-1	-10	-2	3.0	-1	51	1	10	8	10	-0.5	-10	-10	55	1300	-1	392	-0.01	0.09	14.93	0.15	0.03	0.08	-0.01
L4- 93	-5	-0.000	-0.2	4	2	-1	-10	8	-2	32	1	-10	-2	-0.5	-1	275	6	-10	9	20	-0.5	-10	-10	95	1220	-1	38	-0.01	0.06	3.87	0.29	0.01	1.83	-0.01
L4- 94	-5	-0.000	-0.2	4	-2	-1	-10	9	2	20	2	-10	-2	-0.5	2	236	13	-10	44	400	-0.5	-10	10	65	3480	1	57	-0.01	0.47	1.29	0.56	0.08	0.18	-0.01
L4- 95	-5	-0.000	-0.2	20	-2	-1	-10	9	6	82	3	-10	-2	0.5	2	394	30	-10	30	80	-0.5	-10	10	100	1630	-1	92	-0.01	0.23	0.59	0.73	0.07	0.04	-0.01
L4- 96	-5	-0.000	-0.2	22	2	-1	-10	10	4	160	6	-10	-2	-0.5	1	396	27	-10	39	50	-0.5	-10	10	80	1660	1	113	-0.01	0.26	1.09	0.89	0.10	0.05	-0.01
L4- 97	-5	-0.000	-0.2	20	-2	-1	-10	9	-2	112	18	-10	-2	-0.5	6	347	28	-10	18	120	-0.5	-10	-10	240	1440	-1	82	-0.01	0.18	0.76	0.76	0.06	0.05	-0.01
L4- 98	75	0.002	0.6	12	-2	-1	-10	9	30	44	-1	-10	-2	4.5	-1	156	3	10	5	790	-0.5	-10	-10	115	630	-1	48	-0.01	0.04	7.15	0.15	0.01	3.69	-0.01
L4- 99	-5	-0.000	-0.2	12	-2	-1	-10	4	-2	72	2	-10	-2	6.0	-1	169	9	-10	9	40	-0.5	-10	-10	60	840	-1	303	-0.01	0.10	6.42	0.27	0.03	0.06	-0.01
L4- 100	-5	-0.000	-0.2	4	-2	-1	-10	2	-2	140	-1	-10	-2	-0.5	-1	-1	-1	20	-1	10	-0.5	-10	-10	35	130	-1	126	-0.01	0.05	15.00	0.03	0.01	0.09	-0.01
L4- 101	-5	-0.000	-0.2	12	-2	-1	-10	4	-2	52	6	-10	-2	1.0	1	214	15	-10	26	20	-0.5	-10	-10	35	1300	-1	171	-0.01	0.21	4.95	0.48	0.08	0.05	-0.01
L4- 102	-5	-0.000	-0.2	24	-2	-1	-10	7	-2	22	4	-10	-2	-0.5	1	237	13	-10	25	60	-0.5	-10	10	65	1430	-1	113	-0.01	0.24	1.43	0.50	0.09	0.07	0.01
L4- 103	-5	-0.000	-0.2	4	-2	-1	-10	4	2	32	2	-10	-2	0.5	-1	239	9	-10	11	60	-0.5	-10	-10	45	1350	-1	172	-0.01	0.18	3.51	0.36	0.07	0.07	-0.01
L4- 104	-5	-0.000	-0.2	4	-2	-1	-10	4	-2	58	1	-10	-2	2.5	1	264	13	-10	17	40	-0.5	-10	-10	55	1610	-1	187	-0.01	0.23	2.43	0.47	0.08	0.04	-0.01

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1994 ROCK ANALYSES

Sample Number	Au ppb	Au opt	Ag ppm	As ppm	Sb ppm	Hg ppm	Tl ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	W ppm	Bi ppm	Cd ppm	Co ppm	Cr ppm	Ni ppm	U ppm	V ppm	Ba ppm	Be ppm	Ga ppm	La ppm	Mn ppm	P ppm	Sc ppm	Sr ppm	Ti %	Al %	Ca %	Fe %	K %	Mg %	Na %
L4- 105	-5	-0.000	-0.2	8	2	-1	-10	9	-2	10	1	-10	-2	-0.5	-1	133	2	10	5	30	-0.5	-10	-10	150	1180	-1	51	-0.01	0.06	10.21	0.16	0.02	3.93	-0.01
L4- 106	-5	-0.000	-0.2	32	-2	-1	-10	9	18	56	2	-10	-2	1.5	3	126	10	-10	16	170	1.5	-10	10	580	970	-1	25	-0.01	0.41	4.43	3.99	0.06	0.08	-0.01
L4- 107	-5	-0.000	-0.2	18	-2	-1	-10	11	2	10	-1	-10	-2	-0.5	-1	77	1	20	4	10	-0.5	-10	-10	85	540	-1	62	-0.01	0.04	10.60	0.11	0.01	5.22	-0.01
L4- 108	-5	-0.000	0.2	6	-2	-1	-10	6	-2	44	7	-10	-2	-0.5	1	369	14	-10	11	70	-0.5	-10	-10	150	1350	-1	88	-0.01	0.17	0.70	0.48	0.06	0.04	-0.01
L4- 109	-5	-0.000	-0.2	2	-2	-1	-10	3	-2	62	-1	-10	-2	1.5	-1	30	5	10	7	-10	-0.5	-10	-10	30	1550	-1	394	-0.01	0.10	15.00	0.20	0.02	0.08	-0.01
L4- 110	-5	-0.000	-0.2	4	-2	-1	-10	3	-2	62	-1	-10	-2	0.5	-1	11	4	20	8	10	-0.5	-10	-10	70	1070	-1	538	-0.01	0.11	15.00	0.23	0.04	0.11	-0.01
L4- 111	-5	-0.000	-0.2	6	-2	-1	-10	5	-2	88	1	-10	-2	3.0	-1	25	7	20	14	10	-0.5	-10	10	65	1230	-1	493	-0.01	0.16	15.00	0.36	0.06	0.11	-0.01
L4- 112	-5	-0.000	-0.2	10	2	-1	-10	6	-2	72	1	-10	-2	1.0	1	11	6	30	11	10	-0.5	-10	10	75	1080	-1	458	-0.01	0.10	15.00	0.26	0.03	0.11	-0.01
L4- 113	-5	-0.000	-0.2	12	2	-1	-10	4	-2	90	2	-10	-2	3.5	1	17	8	20	14	20	-0.5	-10	10	45	1550	1	864	-0.01	0.24	15.00	0.29	0.08	0.12	0.09
L4- 114	-5	-0.000	-0.2	6	-2	-1	-10	4	-2	64	-1	-10	-2	0.5	1	15	6	30	9	20	-0.5	-10	10	75	1150	1	1156	-0.01	0.21	15.00	0.31	0.08	0.13	-0.01
L4- 115	-5	-0.000	-0.2	4	-2	-1	-10	2	-2	14	-1	-10	-2	0.5	-1	-1	-1	20	-1	70	-0.5	-10	-10	115	150	-1	280	-0.01	0.04	15.00	0.03	0.01	0.20	-0.01
L4- 116	-5	-0.000	-0.2	2	-2	-1	-10	16	-2	80	1	-10	-2	0.5	2	304	31	-10	33	310	0.5	-10	20	60	4370	1	66	-0.01	0.62	1.80	0.64	0.20	0.18	0.02
L4- 129	-5	-0.000	-0.2	16	-2	-1	-10	-1	-2	10	1	-10	-2	-0.5	-1	253	9	-10	20	40	-0.5	-10	-10	85	1810	-1	31	-0.01	0.23	3.56	0.39	0.11	1.43	0.01
L4- 130	-5	-0.000	-0.2	-2	-2	-1	-10	3	-2	18	-1	-10	-2	-0.5	1	348	8	-10	8	80	-0.5	-10	-10	45	1560	-1	13	-0.01	0.13	0.39	0.38	0.04	0.02	-0.01
L4- 131	-5	-0.000	-0.2	20	2	-1	-10	-1	-2	-2	-1	-10	-2	-0.5	-1	165	4	-10	10	100	-0.5	-10	-10	120	2170	-1	83	-0.01	0.15	7.37	0.31	0.03	0.65	0.01
L4- 132	-5	-0.000	-0.2	6	-2	-1	-10	2	-2	26	-1	-10	-2	-0.5	-1	208	12	-10	10	30	-0.5	-10	-10	40	840	-1	28	-0.01	0.14	4.26	0.28	0.03	0.65	0.01
L4- 133	-5	-0.000	-0.2	2	-2	-1	-10	3	-2	18	-1	-10	-2	-0.5	1	329	8	-10	6	190	-0.5	-10	-10	95	910	-1	17	-0.01	0.11	0.93	0.39	0.03	0.13	-0.01
L4- 134	-5	-0.000	-0.2	12	-2	-1	-10	3	-2	22	-1	-10	-2	-0.5	-1	228	10	-10	11	60	-0.5	-10	-10	95	900	-1	21	-0.01	0.14	2.34	0.30	0.02	1.12	0.01
L4- 135	-5	-0.000	-0.2	2	-2	-1	-10	3	-2	34	1	-10	-2	-0.5	1	290	13	-10	19	100	-0.5	-10	-10	75	1700	-1	18	-0.01	0.20	0.54	0.38	0.06	0.20	0.01
L4- 136	-5	-0.000	-0.2	8	-2	-1	-10	2	2	20	-1	-10	-2	-0.5	-1	287	7	-10	9	90	-0.5	-10	-10	90	2770	-1	25	-0.01	0.09	1.39	0.35	0.04	0.31	-0.01
L4- 137	-5	-0.000	-0.2	4	-2	-1	-10	1	-2	8	-1	-10	-2	-0.5	-1	259	9	-10	7	120	-0.5	-10	-10	100	980	-1	27	-0.01	0.05	2.78	0.29	0.02	1.09	-0.01
L4- 138	-5	-0.000	-0.2	10	-2	-1	-10	-1	-2	-2	1	-10	-2	-0.5	-1	222	4	-10	2	-10	-0.5	-10	-10	25	250	-1	15	-0.01	0.01	2.63	0.19	-0.01	1.04	-0.01
L4- 139	-5	-0.000	-0.2	8	-2	-1	-10	4	2	58	-1	-10	-2	-0.5	-1	313	11	-10	9	20	-0.5	-10	-10	80	2000	-1	31	-0.01	0.08	1.60	0.35	0.03	0.59	-0.01
L4- 140	-5	-0.000	-0.2	2	-2	-1	-10	2	-2	22	-1	-10	-2	-0.5	-1	308	10	-10	10	40	-0.5	-10	-10	70	1020	-1	12	-0.01	0.11	0.56	0.36	0.03	0.19	0.01
L4- 141	-5	-0.000	-0.2	6	-2	-1	-10	4	-2	80	-1	-10	-2	-0.5	-1	187	10	-10	13	250	-0.5	-10	-10	35	2840	1	36	-0.01	0.43	0.96	0.65	0.15	0.26	0.01
L4- 142	-5	-0.000	-0.2	4	-2	-1	-10	3	-2	34	-1	-10	-2	-0.5	1	208	8	-10	12	60	-0.5	-10	-10	55	3500	-1	65	-0.01	0.32	0.93	0.57	0.08	0.22	0.01
L4- 143	-5	-0.000	-0.2	-2	-2	-1	-10	2	-2	10	-1	-10	-2	-0.5	-1	305	5	-10	4	130	-0.5	-10	-10	85	720	-1	15	-0.01	0.12	0.16	0.33	0.02	0.01	-0.01
L4- 154	-5	-0.000	-0.2	8	-2	-1	-10	7	4	38	1	-10	-2	-0.5	1	205	11	-10	11	320	-0.5	-10	20	110	2240	-1	60	-0.01	0.63	0.43	0.56	0.09	0.04	-0.01
L4- 155	-5	-0.000	0.2	16	2	-1	-10	20	2	230	-1	-10	-2	-0.5	1	150	48	-10	21	280	-0.5	-10	-10	100	3160	1	37	-0.01	0.42	0.87	0.63	0.14	0.26	0.01
L4- 156	-5	-0.000	-0.2	14	-2	-1	-10	82	8	208	5	-10	-2	-0.5	3	99	74	-10	33	80	0.5	-10	10	40	990	2	55	-0.01	0.83	0.10	4.06	0.32	0.09	0.01
L4- 157	-5	-0.000	-0.2	2	-2	-1	-10	3	-2	12	1	-10	-2	-0.5	-1	257	7	-10	6	70	-0.5	-10	-10	100	940	-1	10	-0.01	0.13	0.20	0.34	0.03	0.02	-0.01
L4- 158	-5	-0.000	-0.2	-2	-2	-1	-10	3	2	18	1	-10	-2	-0.5	-1	249	7	-10	6	400	-0.5	-10	10	55	590	-1	23	-0.01	0.20	0.19	0.39	0.03	0.03	-0.01
L4- 159	-5	-0.000	-0.2	16	-2	-1	-10	-1	-2	-2	-1	-10	-2	-0.5	-1	118	10	-10	10	40	-0.5	-10	-10	75	2230	-1	84	-0.01	0.19	13.41	0.27	0.08	0.25	-0.01
L4- 160	-5	-0.000	-0.2	-2	-2	-1	-10	3	2	26	1	-10	-2	-0.5	1	323	8	-10	8	150	-0.5	-10	10	55	4170	-1	40	-0.01	0.13	1.01	0.47	0.03	0.02	-0.01
L4- 161	-5	-0.000	-0.2	14	-2	-1	-10	-1	-2	-2	-1	-10	-2	-0.5	-1	228	7	-10	4	20	-0.5	-10	-10	80	1820	-1	42	-0.01	0.05	3.42	0.27	0.02	1.51	-0.01
L4- 162	-5	-0.000	-0.2	40	-2	-1	-10	50	14	230	4	-10	-2	0.5	41	104	162	-10	85	130	0.5	-10	10	485	4870	16	153	-0.01	1.25	4.69	6.23	0.42	0.87	-0.01
L4- 163	-5	-0.000	-0.2	14	-2	-1	-10	-1	-2	-2	-1	-10	-2	-0.5	-1	263	7	-10	2	-10	-0.5	-10	-10	35	240	-1	28	-0.01	0.04	3.88	0.31	0.01	2.01	-0.01
L4- 164	-5	-0.000	-0.2	28	-2	-1	-10	-1	-2	22	-1	-10	-2	-0.5	-1	150	7	-10	15	30	-0.5	-10	-10	55	3730	-1	71	-0.01	0.22	5.78	0.32	0.09	2.62	-0.01
L4- 165	-5	-0.000	0.2	42	-2	-1	-10	-1	-2	-2	-1	-10	-2	-0.5	-1	73	3	-10	12	80	-0.5	-10	-10	120	1050	-1	35	-0.01	0.15	10.05	0.20	0.06	4.68	-0.01
L4- 166	-5	-0.000	-0.2	16	-2	-1	-10	-1	-2	-2	-1	-10	-2	-0.5	-1	241	2	-10	4	-10	-0.5	-10	-10	30	240	-1	51	-0.01	0.03	5.22	0.23	0.01	2.98	-0.01
L4- 167	-5	-0.000	-0.2	26	-2	-1	-10	-1	-2	-2	-1	-10	-2	-0.5	-1	96	3	-10	9	40	-0.5	-10	-10	110	1150	-1	40	-0.01	0.09	11.11	0.17	0.04	3.09	-0.01
L4- 168	-5	-0.000	0.2	40	-2	-1	-10	1	-2	-2	-1	-10	-2	-0.5	-1	77	1	-10	8	30	-0.5	-10	-10	105	640	-1	106	-0.01	0.07	11.36	0.18	0.02	5.61	-0.01
L4- 169	-5	-0.000	-0.2	8	-2	-1	-10	1	-2	26	-1	-10	-2	-0.5	-1	351	7	-10	5	40	-0.5	-10	-10	70	620	-1	20	-0.01	0.20	2.08	0.43	0.04	1.12	-0.01
L4- 170	-5	-0.000	-0.2	38	-2	-1	-10	-1	-2	-2	-1	-10	-2	-0.5	-1	88	-1	-10	4	20	-0.5	-10	-10	65	400	-1	118	-0.01	0.06	8.95	0.11	0.02	4.90	-0.01
L4- 171	-5	-0.000	-0.2	14	-2	-1	-10	-1	-2	4	-1	-10	-2	-0.5	-1	106	7	-10	6	40	-0.5	-10	-10	50	2000	-1	87	-0.01	0.28	9.69	0.33	0.10	0.35	-0.01
L4- 172	-5	-0.000	-0.2	36	-2	-1	-10	-1	-2	-2	-1	-10	-2	-0.5	-1	101	3	-10	8	110	-0.5	-10	-10	210	1550	-1	73	-0.01	0.18	10.80	0.21	0.07	4.08	-0.01
L4- 173	-5	-0.000	0.2	40	-2	-1	-10	-1	-2	-2	-1	-10	2	-0.5	-1	62	-1	-10	6	90	-0.5	-10	-10	205	640	-1	54	-0.01	0.12	9.66	0.14	0.03	5.11	-0.01
L4- 174	-5	-0.000	-0.2	8	-2	-1	-10	2	-2	16	2	-10	-2	-0.5	1	231	7	-10	4	30	-0.5	-10	-10	110	1130	-1	28	-0.01	0.08	3.09	0.36	0.02	0.07	0.01
L4- 175	-5	-0.000	-0.2	-2	-2	-1	-10	3	-2	16	-1	-10	-2	-0.5	-1	245	7	-10	6	120	-0.5	-10	-10	115	2200	-1	26	-0.01	0.14	1.36	0.39	0.03	0.20	0.01
L4- 176	-5	-0.000	-0.2	2	-2	-1	-10	2	-2	16	-1	-10	-2	-0.5	-1	223	6	-10	8	130	-0.5	-10	-10	55	5580	-1	51	-0.01	0.10	1.57	0.37	0.03	0.09	0.01
L4- 177	-5	-0.000	-0.2	4	-2	-1	-10	3	2	14	3	-10	-2	-0.5	-1	329	9	-10	9	60	-0.5	-10	-10	50	1190	-1	16	-0.01	0.07	0.94	0.37	0.02	0.05	-0.01
L4- 178	-5	-0.000	-0.2	6	-2	-1	-10	4	2	26	-1	-10	-2	-0.5	1	393	10	-10	7	130	-0.5	-10	-10	135	1690	-1	19	-0.01	0.12	0.75	0.45	0.04	0.06	-0.01
L4- 179	-5	-0.000	-0.2	24	2	-1	-10	-1	-2	-2	-1	-10	-2	-0.5	-1	206	3	-10	4	80	-0.5	-10	-10	130	1450	-1	44	-0.01	0.10	6.90	0.23	0.04	2.62	-0.01
L4- 180	-5	-0.000	-0.2	18	2	-1	-10	-1	-2	6	1	-10	-2	-0.5	-1	253	6	-10	4	110	-0.5	-10	-10	100	1560	-1	28	-0.01	0.06	3.64	0.28	0.02	1.45	-0.01
L4- 181	-5	-0.000	-0.2	8	-2	-1	-10	1	-2	6	-1	-10	-2	-0.5	-1	353	6	-10	2	80	-0.5	-10	-10	60	1000	-1	19	-0.01	0.03	2.07	0.33	0.01	1.05	0.01
L4- 182	-5	-0.000	0.2	38	-2	-1	-10	-1	-2	-2	-1	-10	2	-0.5	-1	155	3	-10	9	110	-0.5	-10	-10	130	1220	-1	35	-0.01	0.13	8.47	0.25	0.04	4.64	-0.01
L4- 183	-5	-0.000	-0.2	12	-2	-1	-10	-1	-2	-2	1	-10	-2	-0.5	-1	279	5	-10	3	20	-0.5	-10	-10	50	690	-1	17	-0.01	0.02	4.99	0.27	0.01	1.27	-0.01
L4- 184	-5	-0.000	-0.2	48	-2	-1	-10	-1	-2	-2	-1	-10	-2	-0.5	-1	58	7	-10	27	10	-0.5	-10	-10	130	990	1	62	-0.01	0.60	15.00	0.67	0.18	0.88	0.09
L4- 185	-5	-0.000	0.4	256	12	-1	-10	23	46	464	4	-10	-2	0.5	22	75	12	10	835	120	1.0	10	10	295	4260	8	73	-0.01	1.56	1.15	15.00	0.04	0.21	-0.01
L4- 186	-5	-0.000	-0.2	32	-2	-1	-10	1	-2	36	2	-10	-2	-0.5	-1	282	13	-10	43	60	-0.5	-10	-10	45	690	-1	13	-0.01	0.07	3.17	1.07	0.02	0.85	-0.01

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1994 ROCK ANALYSES

Sample Number	Au ppb	Au opt	Ag ppm	As ppm	Sb ppm	Hg ppm	Tl ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	W ppm	Bi ppm	Cd ppm	Co ppm	Cr ppm	Ni ppm	U ppm	V ppm	Ba ppm	Be ppm	Ga ppm	La ppm	Mn ppm	P ppm	Sc ppm	Sr ppm	Ti %	Al %	Ca %	Fe %	K %	Mg %	Na %
L4- 187	-5	-0.000	-0.2	-2	-2	-1	-10	3	-2	14	1	-10	-2	-0.5	1	349	7	-10	4	130	-0.5	-10	-10	145	1270	-1	19	-0.01	0.12	0.69	0.38	0.03	0.04	-0.01
L4- 188	-5	-0.000	-0.2	26	-2	-1	-10	-1	-2	20	-1	-10	-2	-0.5	-1	146	4	-10	28	40	-0.5	-10	-10	90	1070	-1	29	-0.01	0.19	4.66	0.94	0.03	2.30	-0.01
L4- 189	-5	-0.000	-0.2	40	-2	-1	-10	4	-2	54	3	-10	-2	-0.5	-1	323	9	-10	38	20	-0.5	-10	-10	40	2010	-1	138	-0.01	0.20	0.50	0.55	0.07	0.02	-0.01
L4- 190	-5	-0.000	-0.2	22	-2	-1	-10	-1	-2	20	-1	-10	-2	-0.5	-1	187	6	-10	6	50	-0.5	-10	-10	100	2030	-1	28	-0.01	0.12	4.51	0.29	0.04	1.23	-0.01
L4- 191	-5	-0.000	-0.2	14	-2	-1	-10	-1	-2	26	-1	-10	-2	-0.5	-1	147	6	-10	7	1970	-0.5	-10	-10	145	2960	-1	67	-0.01	0.11	3.95	0.28	0.03	1.67	0.01
L4- 192	-5	-0.000	-0.2	36	-2	-1	-10	11	-2	-2	7	-10	-2	0.5	10	13	3	-10	30	80	0.5	-10	10	970	630	3	50	-0.01	0.40	15.00	3.47	0.11	0.38	-0.01
L4- 193	-5	-0.000	-0.2	34	-2	-1	-10	-1	-2	-2	-1	-10	-2	-0.5	-1	138	6	-10	14	50	-0.5	-10	-10	115	1880	-1	37	-0.01	0.23	6.44	0.35	0.10	3.31	-0.01
L4- 194	-5	-0.000	-0.2	8	2	-1	-10	6	4	34	-1	-10	4	-0.5	1	134	10	-10	14	150	-0.5	-10	-10	90	1830	1	310	-0.01	0.18	13.37	0.28	0.06	0.32	0.01
L4- 195	-5	-0.000	-0.2	10	2	-1	-10	3	2	50	1	-10	2	1.0	1	134	10	-10	22	40	-0.5	-10	-10	90	1930	-1	240	-0.01	0.19	8.20	0.32	0.06	0.06	-0.01
L4- 196	-5	-0.000	-0.2	-2	-2	-1	-10	4	-2	-2	1	-10	-2	-0.5	-1	472	7	-10	8	10	-0.5	-10	-10	40	110	-1	8	-0.01	0.03	0.49	0.39	0.01	0.03	-0.01
L4- 197	-5	-0.000	-0.2	8	2	-1	-10	5	4	40	-1	-10	-2	-0.5	1	284	10	-10	20	90	-0.5	-10	-10	100	2200	-1	115	-0.01	0.15	1.45	0.38	0.04	0.04	-0.01
L4- 198	-5	-0.000	-0.2	-2	2	-1	-10	2	-2	22	2	-10	-2	-0.5	-1	201	7	-10	10	40	-0.5	-10	-10	120	1220	-1	33	-0.01	0.08	4.81	0.22	0.02	1.82	0.01
L4- 199	-5	-0.000	-0.2	-2	-2	-1	-10	2	2	28	-1	-10	-2	-0.5	1	204	6	-10	6	100	-0.5	-10	-10	130	1800	-1	34	-0.01	0.10	6.21	0.23	0.04	1.04	0.01
L4- 200	-5	-0.000	-0.2	-2	-2	-1	-10	2	-2	8	-1	-10	-2	-0.5	-1	305	7	-10	2	40	-0.5	-10	-10	65	1240	-1	23	-0.01	0.07	2.02	0.29	0.02	0.96	-0.01
L4- 201	-5	-0.000	-0.2	2	-2	-1	-10	1	-2	6	3	-10	-2	-0.5	-1	260	4	-10	1	20	-0.5	-10	-10	55	330	-1	17	-0.01	0.03	1.69	0.23	0.01	0.85	-0.01
L4- 202	-5	-0.000	-0.2	30	-2	-1	30	227	18	1098	-1	-10	-2	3.5	15	50	115	-10	177	280	2.0	10	20	325	2500	8	44	-0.01	0.97	0.46	15.00	0.33	0.18	-0.01
L4- 203	10	0.000	0.2	36	2	-1	-10	16	6	18	-1	-10	-2	-0.5	1	205	7	-10	36	180	-0.5	-10	-10	80	430	1	13	-0.01	0.37	0.13	1.52	0.16	0.07	-0.01
L4- 204	-5	-0.000	-0.2	-2	-2	-1	-10	1	-2	-2	3	-10	-2	-0.5	-1	309	7	-10	-1	70	-0.5	-10	-10	20	70	-1	2	-0.01	0.01	0.06	0.31	-0.01	-0.01	-0.01
L4- 205	-5	-0.000	-0.2	24	-2	-1	-10	28	4	24	3	-10	-2	-0.5	2	172	19	-10	49	870	-0.5	-10	-10	370	560	1	37	-0.01	0.29	0.32	1.61	0.14	0.06	-0.01
L4- 206	70	0.002	6.6	28	12	-1	-10	9	2	38	1	-10	-2	-0.5	1	156	13	-10	12	160	-0.5	-10	-10	70	600	-1	21	-0.01	0.24	2.00	0.56	0.12	0.08	-0.01
L4- 207	-5	-0.000	-0.2	2	2	-1	-10	1	4	26	1	-10	-2	0.5	-1	158	5	-10	2	20	-0.5	-10	-10	65	1590	-1	42	-0.01	0.06	11.22	0.17	0.02	2.25	0.01
L4- 208	-5	-0.000	-0.2	8	2	-1	-10	34	8	90	2	-10	-2	-0.5	2	125	22	-10	46	150	-0.5	-10	10	45	140	2	10	-0.01	0.48	0.18	0.95	0.28	0.11	-0.01
L4- 209	-5	-0.000	-0.2	60	6	1	30	94	20	512	8	-10	2	6.0	15	63	121	-10	169	260	0.5	10	10	320	10000	4	166	0.02	1.42	3.02	11.71	0.43	0.24	0.02
L4- 210	-5	-0.000	-0.2	8	-2	-1	-10	8	-2	34	3	-10	-2	-0.5	1	300	13	-10	6	60	-0.5	-10	-10	35	320	-1	13	-0.01	0.10	0.37	0.54	0.02	0.06	-0.01
L4- 211	-5	-0.000	0.4	148	2	-1	-10	29	20	20	3	-10	-2	-0.5	-1	205	7	-10	99	410	-0.5	-10	-10	40	850	2	68	-0.01	0.33	0.07	4.03	0.47	0.03	0.01
L4- 212	-5	-0.000	-0.2	110	-2	-1	-10	26	6	114	2	-10	-2	0.5	-1	162	23	-10	60	200	-0.5	-10	-10	50	1850	2	179	-0.01	0.42	0.16	6.15	0.83	0.04	-0.01
L4- 213	-5	-0.000	0.4	114	2	-1	-10	86	6	492	17	-10	-2	2.0	3	70	125	-10	112	1120	2.5	-10	-10	50	3480	6	55	-0.01	0.92	0.16	15.00	0.24	0.07	-0.01
L4- 214	-5	-0.000	-0.2	2	2	-1	-10	1	-2	40	-1	-10	-2	0.5	1	54	6	-10	7	60	-0.5	-10	-10	115	730	-1	351	-0.01	0.06	15.00	0.25	0.02	0.07	-0.01
L4- 215	-5	-0.000	-0.2	66	4	-1	-10	8	-2	128	-1	-10	-2	2.5	1	213	24	-10	92	160	-0.5	-10	10	675	1900	1	71	-0.01	0.25	0.74	2.98	0.08	0.04	-0.01
L4- 216	-5	-0.000	-0.2	4	2	-1	-10	2	4	14	-1	-10	-2	-0.5	2	12	6	-10	8	510	-0.5	-10	-10	55	230	-1	1640	-0.01	0.07	15.00	0.28	0.02	0.17	0.01
L4- 217	-5	-0.000	-0.2	14	2	-1	-10	2	6	288	-1	-10	-2	17.0	2	34	31	-10	16	50	-0.5	-10	-10	60	1460	-1	329	-0.01	0.16	15.00	0.51	0.04	0.12	-0.01
L4- 218	-5	-0.000	-0.2	78	-2	-1	-10	15	2	96	-1	-10	2	2.0	2	155	29	-10	120	100	1.0	-10	10	250	800	1	38	-0.01	0.24	0.62	5.36	0.11	0.03	-0.01
L4- 219	-5	-0.000	-0.2	6	-2	-1	-10	9	12	96	6	-10	-2	-0.5	1	244	17	-10	13	90	-0.5	-10	-10	110	1120	-1	591	-0.01	0.18	1.85	0.47	0.05	0.04	-0.01
L4- 220	-5	-0.000	-0.2	20	-2	-1	-10	7	4	62	3	-10	-2	-0.5	1	257	15	-10	25	140	-0.5	-10	-10	125	930	-1	350	-0.01	0.14	4.33	0.47	0.04	0.06	-0.01
L4- 221	-5	-0.000	-0.2	6	-2	-1	-10	8	4	32	3	-10	-2	0.5	1	198	25	-10	28	170	-0.5	-10	-10	120	1330	-1	349	-0.01	0.22	5.63	0.81	0.09	0.06	-0.01
L4- 222	75	0.002	0.2	42	2	-1	-10	9	6	48	6	-10	-2	-0.5	1	381	13	-10	14	300	-0.5	-10	-10	120	370	-1	16	-0.01	0.08	0.29	0.73	0.03	0.01	-0.01
L4- 223	-5	-0.000	-0.2	-2	-2	-1	-10	5	-2	4	2	-10	-2	-0.5	-1	368	9	-10	2	20	-0.5	-10	-10	25	60	-1	4	-0.01	0.03	0.02	0.34	0.01	-0.01	-0.01
L4- 224	-5	-0.000	0.2	60	4	-1	-10	13	8	102	3	-10	-2	-0.5	5	271	49	-10	30	460	-0.5	-10	-10	375	1700	1	25	-0.01	0.34	0.42	2.70	0.16	0.04	-0.01
L4- 225	10	0.000	0.4	112	6	-1	-10	14	6	80	4	-10	-2	-0.5	2	254	35	-10	78	310	-0.5	-10	-10	380	840	1	30	-0.01	0.35	0.71	1.13	0.17	0.06	-0.01
L4- 226	-5	-0.000	0.2	26	2	-1	-10	11	4	82	3	-10	-2	-0.5	-1	426	19	-10	27	700	-0.5	-10	-10	230	420	-1	14	-0.01	0.10	0.10	1.59	0.04	0.01	-0.01
L4- 227	-5	-0.000	-0.2	74	-2	1	-10	3	2	484	15	-10	-2	11.5	2	69	77	10	105	110	-0.5	-10	-10	235	1930	-1	24	-0.01	0.01	0.21	15.00	0.03	0.06	-0.01
L4- 228	-5	-0.000	-0.2	156	-2	-1	-10	8	14	118	4	-10	-2	1.5	3	48	20	-10	241	250	0.5	-10	-10	340	2640	4	182	-0.01	0.52	0.37	15.00	0.08	0.05	-0.01
L4- 229	-5	-0.000	-0.2	14	-2	-1	-10	2	4	158	3	-10	-2	2.0	1	93	32	-10	55	580	-0.5	-10	-10	3655	3310	-1	165	-0.01	0.18	1.53	7.56	0.07	0.06	-0.01
L4- 230	-5	-0.000	0.2	134	-2	-1	-10	24	14	346	3	10	-2	5.0	15	70	56	-10	293	1100	1.0	-10	-10	8480	1800	1	74	-0.01	0.38	0.54	13.08	0.15	0.04	-0.01
L4- 231	-5	-0.000	1.0	140	-2	-1	-10	1	-2	98	16	-10	4	-0.5	5	132	62	-10	233	3650	-0.5	-10	-10	10000	5370	-1	219	-0.01	0.08	0.98	15.00	0.03	0.07	-0.01
L4- 232	-5	-0.000	-0.2	4	-2	-1	-10	10	-2	112	1	-10	-2	0.5	1	118	25	10	22	350	-0.5	-10	-10	115	1070	1	472	-0.01	0.24	6.55	0.73	0.11	0.06	-0.01
L4- 233	-5	-0.000	-0.2	14	-2	-1	-10	15	2	142	3	-10	-2	0.5	1	168	29	-10	54	230	-0.5	-10	-10	210	1470	1	313	-0.01	0.31	3.74	1.54	0.12	0.04	-0.01
L4- 234	-5	-0.000	0.2	70	-2	-1	-10	11	6	216	4	-10	-2	6.0	10	179	45	-10	85	820	-0.5	-10	-10	2895	1480	2	52	-0.01	0.38	0.31	4.85	0.16	0.04	-0.01
L4- 235	-5	-0.000	-0.2	68	-2	1	-10	9	-2	80	15	-10	-2	1.0	2	286	21	-10	100	490	-0.5	-10	-10	2620	950	-1	27	-0.01	0.10	0.46	10.56	0.03	0.09	-0.01
L4- 236	10	0.000	3.0	18	22	-1	-10	8	-2	84	2	-10	-2	0.5	1	270	15	-10	10	1250	-0.5	-10	-10	105	1790	-1	66	-0.01	0.14	1.27	0.59	0.06	0.04	-0.01
L4- 237	30	0.001	3.0	16	58	-1	-10	14	4	72	3	-10	-2	-0.5	1	307	23	-10	14	670	-0.5	-10	-10	125	1510	-1	118	-0.01	0.20	0.52	0.62	0.08	0.06	-0.01
L4- 238	-5	-0.000	2.8	8	8	-1	-10	10	2	80	5	-10	-2	0.5	1	279	20	-10	7	610	-0.5	-10	-10	210	760	-1	43	-0.01	0.16	1.93	0.64	0.07	0.31	-0.01
L4- 239	-5	-0.000	0.4	32	4	-1	-10	12	4	44	3	-10	-2	-0.5	1	360	21	-10	22	610	-0.5	-10	-10	160	1000	-1	24	-0.01	0.19	0.31	1.03	0.08	0.03	-0.01
L4- 240	-5	-0.000	-0.2	16	-2	-1	-10	9	-2	44	1	-10	-2	0.5	1	209	21	-10	34	110	-0.5	-10	-10	180	1070	1	375	-0.01	0.27	7.10	0.73	0.11	0.08	-0.01
L4- 241	5	0.000	0.4	20	22	-1	-10	8	-2	78	6	-10	-2	0.5	2	366	28	-10	26	490	-0.5	-10	-10	145	1320	1	95	-0.01	0.20	0.39	0.74	0.08	0.03	-0.01
L4- 242	-5	-0.000	-0.2	4	-2	-1	-10	8	-2	22	1	-10	-2	-0.5	1	267	12	-10	17	90	-0.5	-10	-10	135	2040	-1	85	-0.01	0.15	4.07	0.44	0.06	0.50	-0.01
L4- 246	-5	-0.000	-0.2	-2	-2	-1	-10	4	-2	10	1	-10	2	-0.5	-1	235	7	-10	5	30	-0.5	-10	-10	85	2120	-1	34	-0.01	0.05	5.70	0.24	0.01	2.02	-0.01
L4- 247	-5	-0.000	-0.2	-2	-2	-1	-10	4	-2	12	3	-10	-2	-0.5	-1	224	6	-10	5	40	-0.5	-10	-10	95	1050	-1	52	-0.01	0.04	6.35	0.21	0.01	3.14	-0.01
L4- 257	-5	-0.000	-0.2	12	-2	-1	-10	4	-2	44	2	-10	-2	0.5	1	169	12	10	19	50	-0.5	-10	-10	65	3690	-1	39	-0.01	0.16	8.06	0.36	0.08	1.77	-0.01

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1994 ROCK ANALYSES

Sample Number	Au ppb	Au opt	Ag ppm	As ppm	Sb ppm	Hg ppm	Tl ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	W ppm	Bi ppm	Cd ppm	Co ppm	Cr ppm	Ni ppm	U ppm	V ppm	Ba ppm	Be ppm	Ga ppm	La ppm	Mn ppm	P ppm	Sc ppm	Sr ppm	Ti %	Al %	Ca %	Fe %	K %	Mg %	Na %
L4- 271	-5	-0.000	-0.2	6	-2	1	-10	7	-2	68	6	-10	-2	-0.5	-1	361	11	-10	6	60	-0.5	-10	-10	95	1550	-1	19	-0.01	0.08	1.09	0.60	0.03	0.09	-0.01
# Samples	237																																	
Maximum	980	0.029	6.6	454	68	4	30	227	46	1098	18	20	6	22.0	41	472	162	30	835	3650	2.5	10	200	10000	10000	16	1640	0.06	1.75	15.00	15.00	0.86	5.61	0.11
Minimum	-5	-0.000	-0.4	-2	-2	-1	-10	-1	-2	-2	-1	-10	-2	-0.5	-1	-1	-1	-10	-1	-10	-0.5	-10	-10	5	20	-1	2	-0.01	0.01	0.02	0.03	-0.01	-0.01	-0.01
Average	6	0.000	0.0	33	1	-1	-10	8	1	62	1	-10	-2	0.4	1	201	15	-8	32	241	-0.4	-10	-5	280	1964	-0	131	-0.01	0.26	4.59	1.52	0.09	0.62	-0.00
Std Dev	72	0.002	0.9	61	8	0	4	19	6	107	3	3	1	2.4	4	107	20	8	72	469	0.4	2	17	983	1815	2	204	0.00	0.28	5.01	3.11	0.11	1.12	0.02

Samples analyzed by Chemex Labs Ltd., Certificates A9414676, A9415867, A9417026, A9417116, A9418173, A9419327, A94 21138, A9422651, A9428050, A9428588, A9429816, A9431230
Au analysis = 30 g FA-AAS
All other elements = ICP-AES

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1994 ROCK DESCRIPTIONS

Sample Number	Date	Sec	Twnsp	Range	Description
P4- 71	21-May-94	4	T42N	R69E	Dozer trench, dump, limestone, grey, grainy w/ mod bioturbation, mod-str lim on fx, local lim after sulf
P4- 72	21-May-94	4	T42N	R69E	Outcrop, limestone, tan-grey to lt brown, wk lim, mod cc veining
P4- 73	21-May-94	3	T42N	R69E	Subcrop, limestone, dk grey, platy, wk to mod lim on surface w/ local hem, minor liesegang banding
P4- 74	21-May-94	3	T42N	R69E	Outcrop, limestone, brown to grey-brown, Mn-ox common on surface, locla lim on surface, rare liesegang banding
P4- 75	21-May-94	3	T42N	R69E	Outcrop, jasperoid bx, black, clasts cherty to sandy, minor cc, minor lim
P4- 76	21-May-94	3	T42N	R69E	Outcrop, siltstone to limestone, brecciated, cherty frags, mod lim
P4- 77	21-May-94	3	T42N	R69E	Outcrop, chert, grey to lt grey, mod to str lim on surface & fx
P4- 78	21-May-94	3	T42N	R69E	Outcrop, cherty limestone, grey to grey-brown, sheared, locally recrystallized along ls layers, grey-brown chert as nodules lenses & beds up to 6", mod-str lim on ls layers
P4- 79	22-May-94	27	T43N	R69E	Outcrop, limestone, grey, weathers or-brn, platy, mod lim on surface w/ local hem, liesegang banding
P4- 80	22-May-94	27	T43N	R69E	Outcrop, limestone to dolomitic limestone, lt grey to grey, wk to mod lim
P4- 81	22-May-94	21	T43N	R69E	Subcrop/float, limestone bx, orange-brown, mod to str lim
P4- 82	22-May-94	20	T43N	R69E	Outcrop, jasperoid to jasp bx, brown grey & green-brown, minor hem zones, wk lim on surface & fx
P4- 83	22-May-94	21	T43N	R69E	Outcrop, limestone, grey to orange-brown, platy, str lim on surface, dendritic Mn-ox on surface
P4- 84	22-May-94	20	T43N	R69E	Float/subcrop, opaline silica, white to tan, locally bx w/ tan siltstone/silica clasts, local wk lim on fx w/ bx
P4- 95	07-Jun-94	11	T42N	R68E	Outcrop, chert, dk grey to black, brecciated, wk to mod lim w/ rare hem, trace thin white qtz veining
P4- 96	07-Jun-94	11	T42N	R68E	Subcrop, qtz-cem breccia, black, cherty to sandy clasts in white to grey qtz matrix, locally vuggy, clasts sometimes veined w/ qtz
P4- 97	07-Jun-94	2	T42N	R68E	Subcrop, chert, black & tan, black chert nodules in tan-brown sandy/cherty matrix, wk lim/hem, opaline silica on fx
P4- 98	07-Jun-94	2	T42N	R68E	Outcrop, chert, grey-brown to dk grey, local bx, wk lim/hem
P4- 99	07-Jun-94	2	T42N	R68E	Outcrop, chert bx, white grey & tan, silicified matrix
P4- 100	07-Jun-94	3	T42N	R68E	Outcrop, chert to cherty limestone, black & tan, ls w/ wk lim &/or hem on surface, rare qtz veinlet in chert
P4- 101	07-Jun-94	3	T42N	R68E	Subcrop/float, chert bx, black, wk lim on surface
P4- 102	07-Jun-94	3	T42N	R68E	Float, chert, grey-brown, common thin qtz veins (<1/8"), local lim on qtz veins
P4- 103	07-Jun-94	3	T42N	R68E	Outcrop, chert,lt grey to grey-brown, mottled, mod qtz stringers, vuggy w/ drusy qtz, wk to mod lim on fx
P4- 111	09-Jun-94	2	T42N	R68E	Outcrop, jasperoid/chert to breccia, grey to black, wk to mod lim
P4- 112	09-Jun-94	2	T42N	R68E	Outcrop, jasperoid to jasp bx, lt grey grey & green-brown, locally vuggy, wk lim on surface, minor opaline silica on fx
P4- 113	09-Jun-94	2	T42N	R68E	Subcrop/float, chert, dk grey to black, locally looks jasperoidal, wk to mod lim on surface & fx, local opaline silica
P4- 114	09-Jun-94	2	T42N	R68E	Outcrop, chert bx/jasperoid bx, dk grey to black, tr lim on surface & fx, local qtz veining
P4- 115	09-Jun-94	2	T42N	R68E	Outcrop, chert bx/jasperoid bx, dk grey to black, tr lim on surface & fx, local qtz veining
P4- 116	09-Jun-94	2	T42N	R68E	Outcrop, silicified chert/jasperoid, grey to dk grey, local bx, wk lim on surface & fx, common slickened surfaces w/ str lim
P4- 117	09-Jun-94	31	T42N	R68E	Outcrop, limestone, grey, cherty/sandy nodules abun, rare bx
P4- 118	09-Jun-94	31	T42N	R68E	Outcrop, jasperoid, blue-grey to tan, locally bx, abun bull qtz veining, wk to mod lim on fx
P4- 128	13-Jun-94	10	T41N	R68E	Subcrop, siltstone to f-gr sandstone, grey-brown & orange-brown, local liesegang banding
P4- 129	13-Jun-94	10	T41N	R68E	Outcrop, jasperoid to jasp bx, grey to dk grey, wk lim, somewhat calcareous
P4- 130	13-Jun-94	10	T41N	R68E	Outcrop, jasperoid/chert, grey & lt tan, bedded, wk lim
P4- 131	13-Jun-94	11	T41N	R68E	Subcrop, siltstone to sandstone, grey-brown orange-brown & red, mod lim/hem
P4- 132	13-Jun-94	10	T41N	R68E	Outcrop, jasperoid, lt grey to grey, vuggy, qtz veins up to 2" common w/ local wk lim, wk lim on fx
P4- 133	13-Jun-94	11	T41N	R68E	Outcrop, jasperoid to jasp bx, lt grey to grey, minor opaline silica on surfaces
P4- 134	13-Jun-94	11	T41N	R68E	Float, jasperoid bx, grey dk grey & orange-grey, mod to str lim staining throughout
P4- 135	13-Jun-94	11	T41N	R68E	Outcrop, jasperoid to jasp bx, lt grey to grey, drusy qtz common on surfaces, bedded, local mod lim
P4- 136	13-Jun-94	11	T41N	R68E	Outcrop, jasperoid to jasp bx, lt grey grey & white, local hematitic zones w/ wk lim, minor drusy qtz
P4- 137	13-Jun-94	10	T41N	R68E	Outcrop, jasperoid bx, orange-brown purple-grey & grey, v str lim w/ hematitic (purple) zones
P4- 138	13-Jun-94	15	T41N	R68E	Outcrop, jasperoid, grey to tan, local bx, wk lim on fx
P4- 139	13-Jun-94	14	T41N	R68E	Outcrop, jasperoid bx, grey orange-brown & tan, locally v str lim w/ strongest silic, late drusy qtz on fx
P4- 140	14-Jun-94	23	T41N	R68E	Outcrop, jasperoid bx, pink green-grey & grey, cherty clasts in wk hem-stained matrix, several generation of bx
P4- 141	14-Jun-94	23	T41N	R68E	Outcrop, jasperoid bx, red & black, v str hem
P4- 142	14-Jun-94	23	T41N	R68E	Outcrop, jasperoid to jasp bx, dk grey red & black, str hem
P4- 143	14-Jun-94	23	T41N	R68E	Outcrop, siltstone, orange-brown & red-pink, red hematitic bands, mod-str lim, rare lenses of f-gr spec hem
P4- 144	14-Jun-94	23	T41N	R68E	Float/subcrop, white bull qtz, wk to mod lim on surface & fx
P4- 145	14-Jun-94	23	T41N	R68E	Outcrop, jasperoid bx, red black & orange-brown, clasts locally qtz-veined, matrix generally hematitic, locally limonitic
P4- 146	14-Jun-94	23	T41N	R68E	Outcrop, jasperoid, orange to orange-brown, locally brecciated, drusy qtz in vugs, local hem stain
P4- 147	14-Jun-94	14	T41N	R68E	Outcrop, jasperoid bx, tan grey & lt brown, wk lim in matrix, locally str lim on fx
P4- 148	14-Jun-94	14	T41N	R68E	Outcrop, jasperoid, orange-brown orange & red, minor bx, drusy qtz on surfaces, str lim w/ local hem
P4- 149	14-Jun-94	14	T41N	R68E	Outcrop, jasperoid bx, orange-brown orange & red, str lim w/ local str hem, clasts generally grey w/ only wk Fe-stain
P4- 150	21-Jun-94	25	T41N	R68E	Outcrop/subcrop, med to f-gr sandstone with mod conglomerate, grey, mod limonite on surface & fractures

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1994 ROCK DESCRIPTIONS

Sample Number	Date	Sec	Twnsp	Range	Description
P4- 151	21-Jun-94	25	T41N	R68E	Outcrop, med to f-gr sandstone, grey, mod conglomerate interbeds, mod lim on surface & fractures, mod Mn-stain on surface
P4- 152	21-Jun-94	26	T41N	R68E	Subcrop, bull qtz vein material, white, vuggy, locally drusy crystals, wk to mod lim locally in vugs & on surface
P4- 153	21-Jun-94	26	T41N	R68E	Subcrop/float, siltstone to f-gr sandstone, grey to tan, rare conglomerate, locally qtz-veined, local liesegang bands, mod-str lim on surface/fractures
P4- 154	21-Jun-94	26	T41N	R68E	Outcrop, pebble conglomerate w/ minor coarse sandstone, orange-brown & grey, ferruginious, rare white qtz veins
P4- 155	21-Jun-94	26	T41N	R68E	Subcrop/float, jasperoid, brown & orange, locally silicified sandstone to conglomerate
P4- 156	21-Jun-94	35	T41N	R68E	Outcrop, pebble conglomerate, red red-brown black, ferruginous, local v str hem, locally silicified?
P4- 157	22-Jun-94	1	T40N	R68E	Subcrop/float, jasperoid to siltstone, orange orange-brown, v str limonite
P4- 158	22-Jun-94	1	T40N	R68E	Float, jasperoid breccia, black
P4- 159	22-Jun-94	1	T40N	R68E	Subcrop/float, jasperoid, dk grey to black, weathers tan to orange-brown, local drusy qtz
P4- 160	22-Jun-94	1	T40N	R68E	Outcrop, jasperoid, dk grey & black, wk lim on fx/surface, drusy qtz on some surfaces
P4- 161	22-Jun-94	11	T40N	R68E	Outcrop, jasperoid, lt grey to dk grey, wk to mod lim on surface/fx, drusy qtz in vugs & on surface
P4- 162	22-Jun-94	11	T40N	R68E	Outcrop, jasperoid, grey to blue-grey, locally sandy, wk lim locally on fx
P4- 163	22-Jun-94	14	T40N	R68E	Outcrop, jasperoid/chert, blue-grey to grey, wk lim on fx, local white qtz veining
P4- 164	23-Jun-94	22	T41N	R68E	Outcrop, jasperoid breccia, lt grey grey orange-brown, local lim
P4- 165	23-Jun-94	15	T41N	R68E	Outcrop, limestone, grey red pink, local hematitic layers, minor thin jasperoid development
P4- 332	07-Oct-94	34	T41N	R68E	Subcrop, limestone, dk grey to grey, weathers red, minor calcite veining, rare drusy qtz on fractures
P4- 333	07-Oct-94	34	T41N	R68E	Outcrop, jasperoid, black to dk grey, minor lim on surface & fractures, minor drusy qtz
P4- 334	07-Oct-94	34	T41N	R68E	Outcrop, sandstone, grey to grey-orange, bedded, diss lim throughout, mod white qtz veining up to 1/4", common drusy qtz, minor opaline silica, ferruginous
P4- 337	08-Oct-94	2	T40N	R68E	Outcrop, limestone, dk grey to grey, locally partially silicified, weathers brown to orange-red, minor brecciation
P4- 338	08-Oct-94	2	T40N	R68E	Outcrop, limestone, grey, weathers tan to orange to red, platy, mod lim on bedding w/ rare hem, mod calcite veining, tr drusy qtz
P4- 339	08-Oct-94	2	T40N	R68E	Outcrop, limestone, grey, weathers orange-brown tored, local silicification, mod brecciation
P4- 340	08-Oct-94	1	T40N	R68E	Outcrop, jasperoid, black, wk to mod lim on surface & fractures, minor drusy qtz, minor brecciation
P4- 341	08-Oct-94	1	T40N	R68E	Float, jasperoid, black to dk grey, local brecciation w/ calcite cement, wk to mod lim &/or hem on surface
P4- 342	08-Oct-94	35	T41N	R68E	Prospect pit, outcrop, jasperoid breccia, orange-brown orange red, local white opaline silica in matrix & lining vugs, str lim w/ local str hem, minor lt green mineral coating surface
P4- 397	22-Oct-94	34	T41N	R68E	Outcrop, jasperoid, dk grey tan brown, local brecciation, mod drusy quartz
P4- 398	22-Oct-94	34	T41N	R68E	Outcrop, jasperoid, black to dk grey, nminor limonite on surface & fractures & diss, locally v orange on fractures, minor drusy quartz, local sandy texture
P4- 399	22-Oct-94	27	T41N	R68E	Outcrop, jasperoid, black dk grey green-grey orange, mod limonite w/ local str hematite, mod drusy qtz & white opaline silica
P4- 400	22-Oct-94	27	T41N	R68E	Outcrop, jasperoid, black dk grey green-grey, minor to mod limonite, mod drusy qtz & white opaline silica
P4- 401	22-Oct-94	27	T41N	R68E	Outcrop, jasperoid, black to dk grey, grainy/sandy texture, minor limonite, minor drusy qtz
L4- 71	21-May-94	3	T42N	R69E	Outcrop, chert, fractured, weak-moderate limonite stain
L4- 72	21-May-94	3	T42N	R69E	Subcrop, chert, fractured, white quartz veinlets
L4- 73	21-May-94	3	T42N	R69E	Subcrop, fault breccia, chert fragments, weak limonite
L4- 74	21-May-94	3	T42N	R69E	Outcrop, fault breccia, chert fragments, weak limonite
L4- 75	21-May-94	2	T42N	R69E	Outcrop, chert breccia, weak limonite
L4- 76	21-May-94	2	T42N	R69E	Outcrop, chert, micro-breccia, moderate limonite
L4- 77	21-May-94	2	T42N	R69E	Subcrop, sandy dolomite, moderate limonite, Fe-banding
L4- 78	21-May-94	3	T42N	R69E	Outcrop, fault breccia, chert fragments, weak limonite
L4- 79	21-May-94	35	T43N	R69E	Outcrop, chert, black, 1-5% disseminated pyrite
L4- 80	21-May-94	35	T43N	R69E	Outcrop, chert, fault breccia, ochre
L4- 81	21-May-94	2	T42N	R69E	Outcrop, sandy dolomite, moderate limonite, Fe-banding
L4- 82	21-May-94	2	T42N	R69E	Outcrop, chert breccia, moderate limonite
L4- 83	21-May-94	2	T42N	R69E	Outcrop, chert breccia, moderate limonite
L4- 84	22-May-94	27	T43N	R69E	Outcrop, limestone, grey, weak limonite on fractures
L4- 85	22-May-94	27	T43N	R69E	Outcrop, limestone, yellow orange
L4- 86	22-May-94	27	T43N	R69E	Outcrop, limestone, reddish grey
L4- 87	22-May-94	22	T43N	R69E	Outcrop, chert breccia, moderate limonite, quartz crystals
L4- 88	22-May-94	22	T43N	R69E	Float, chert breccia, black
L4- 89	22-May-94	22	T43N	R69E	Float, chert breccia, black, yellow grey
L4- 90	23-May-94	15	T43N	R69E	Outcrop, limestone, grey, fractured, hematite on fractures
L4- 91	23-May-94	15	T43N	R69E	Outcrop, limestone, grey, fractured, hematite on fractures, with caliche
L4- 92	23-May-94	15	T43N	R69E	Outcrop, limestone, grey, fractured, calcite veinlets
L4- 93	23-May-94	15	T43N	R69E	Float, chert breccia, grey

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1994 ROCK DESCRIPTIONS

Sample Number	Date	Sec	Twnsp	Range	Description
L4- 94	23-May-94	15	T43N	R69E	Outcrop, silicified conglomerate, grey, opal
L4- 95	23-May-94	15	T43N	R69E	Outcrop, jasperoid breccia, yellow grey
L4- 96	23-May-94	15	T43N	R69E	Outcrop, jasperoid breccia, yellow grey
L4- 97	23-May-94	16	T43N	R69E	Outcrop, jasperoid breccia, yellow grey
L4- 98	23-May-94	14	T43N	R69E	Float, silicified limestone, grey, white quartz veinlets
L4- 99	24-May-94	16	T43N	R69E	Outcrop, jasperoid breccia, grey
L4- 100	24-May-94	16	T43N	R69E	Outcrop, travertine, cream
L4- 101	24-May-94	16	T43N	R69E	Outcrop, chert, red grey
L4- 102	24-May-94	15	T43N	R69E	Subcrop, jasperoid breccia, yellow grey, oxidized disseminated pyrite
L4- 103	24-May-94	15	T43N	R69E	Subcrop, jasperoid, red grey
L4- 104	24-May-94	15	T43N	R69E	Subcrop, jasperoid, red grey
L4- 105	24-May-94	10	T43N	R69E	Subcrop, gravel, limestone with white quartz veinlets
L4- 106	24-May-94	15	T43N	R69E	Subcrop, gravel, cobbles, moderate limonite cement
L4- 107	24-May-94	16	T43N	R69E	Subcrop, jasperoid, grey
L4- 108	24-May-94	15	T43N	R69E	Outcrop, jasperoid breccia, dark grey
L4- 109	24-May-94	9	T43N	R69E	Subcrop, limestone, fractured, weak limonite
L4- 110	25-May-94	16	T43N	R69E	Outcrop, limestone, fractured, weak limonite
L4- 111	25-May-94	16	T43N	R69E	Outcrop, limestone, fractured, weak limonite
L4- 112	25-May-94	16	T43N	R69E	Outcrop, limestone, fractured, weak limonite
L4- 113	25-May-94	16	T43N	R69E	Outcrop, limestone, fractured, weak limonite
L4- 114	25-May-94	21	T43N	R69E	Outcrop, limestone, grey, fractured
L4- 115	25-May-94	21	T43N	R69E	Outcrop, travertine, cream
L4- 116	25-May-94	28	T43N	R69E	Outcrop, conglomerate, dark grey, silicified
L4- 129	07-Jun-94	11	T42N	R68E	Subcrop, chert breccia, yellow grey
L4- 130	07-Jun-94	2	T42N	R68E	Outcrop, chert breccia, grey, yellow grey
L4- 131	07-Jun-94	2	T42N	R68E	Outcrop, chert breccia, grey
L4- 132	07-Jun-94	1	T42N	R68E	Outcrop, chert breccia, grey, opal on fractures
L4- 133	07-Jun-94	2	T42N	R68E	Outcrop, chert breccia, yellow tan, leached
L4- 134	07-Jun-94	1	T42N	R68E	Outcrop, chert breccia, black, minor opal
L4- 135	07-Jun-94	1	T42N	R68E	Outcrop, chert breccia, black
L4- 136	07-Jun-94	11	T42N	R68E	Outcrop, chert breccia, grey, tan
L4- 137	07-Jun-94	11	T42N	R68E	Outcrop, chert breccia, grey, tan
L4- 138	07-Jun-94	2	T42N	R68E	Outcrop, bull quartz vein, white in grey dolomite-chert
L4- 139	07-Jun-94	2	T42N	R68E	Outcrop, chert breccia, grey, minor opal
L4- 140	07-Jun-94	2	T42N	R68E	Outcrop, chert breccia, grey
L4- 141	07-Jun-94	2	T42N	R68E	Outcrop, chert breccia, yellow grey
L4- 142	07-Jun-94	35	T43N	R68E	Outcrop, chert breccia-fault breccia, tan
L4- 143	07-Jun-94	35	T43N	R68E	Outcrop, chert breccia, yellow grey, slickensides
L4- 154	09-Jun-94	26	T43N	R68E	Outcrop, jasperoid breccia, grey
L4- 155	09-Jun-94	27	T43N	R68E	Subcrop, jasperoid breccia, grey
L4- 156	09-Jun-94	27	T43N	R68E	Subcrop, siltstone, yellow grey, moderate limonite
L4- 157	09-Jun-94	27	T43N	R68E	Outcrop, chert breccia, tan
L4- 158	09-Jun-94	27	T43N	R68E	Outcrop, chert breccia, tan
L4- 159	09-Jun-94	27	T43N	R68E	Outcrop, chert breccia, dark grey
L4- 160	09-Jun-94	27	T43N	R68E	Outcrop, chert breccia, tan
L4- 161	09-Jun-94	26	T43N	R68E	Outcrop, bull quartz vein, white, <6" wide
L4- 162	09-Jun-94	36	T43N	R68E	Subcrop, altered dolomite, ochre
L4- 163	09-Jun-94	31	T43N	R69E	Outcrop, bull quartz vein, white, <6" wide
L4- 164	09-Jun-94	31	T43N	R69E	Outcrop, jasperoid breccia, tan, white quartz veinlets
L4- 165	10-Jun-94	31	T43N	R69E	Outcrop, jasperoid, dark grey
L4- 166	10-Jun-94	31	T43N	R69E	Outcrop, bull quartz vein, white, <6" wide
L4- 167	10-Jun-94	31	T43N	R69E	Outcrop, jasperoid, dark grey
L4- 168	10-Jun-94	31	T43N	R69E	Outcrop, jasperoid breccia, grey with white quartz veinlets
L4- 169	10-Jun-94	31	T43N	R69E	Outcrop, jasperoid breccia, grey with white quartz veinlets, vuggy, leached
L4- 170	10-Jun-94	32	T43N	R69E	Outcrop, jasperoid breccia, grey with white quartz veinlets

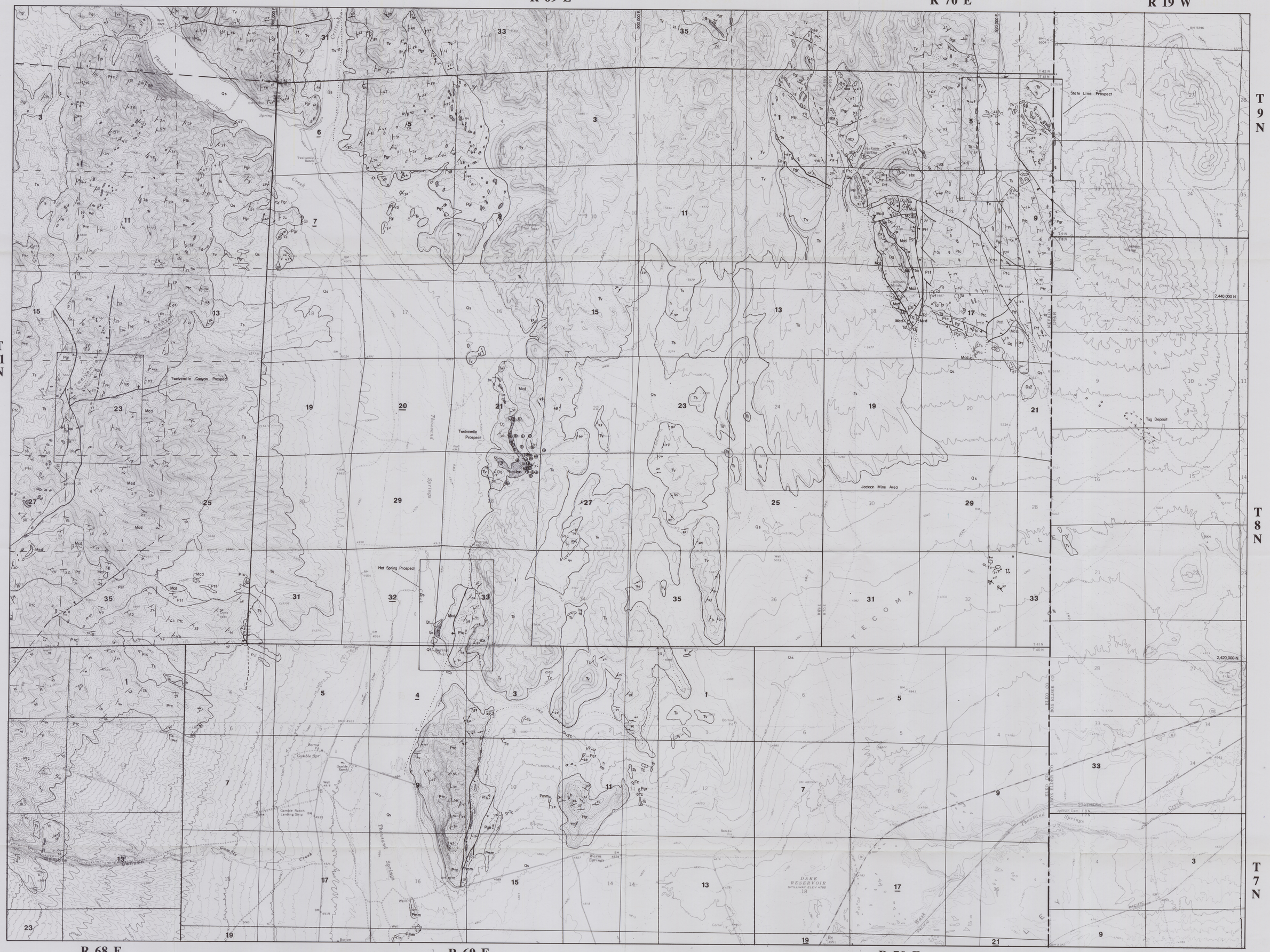
JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1994 ROCK DESCRIPTIONS

Sample Number	Date	Sec	Twnsp	Range	Description
L4- 171	10-Jun-94	32	T43N	R69E	Subcrop, limestone-jasperoid breccia, tan
L4- 172	10-Jun-94	32	T43N	R69E	Outcrop, jasperoid breccia, grey-tan
L4- 173	10-Jun-94	6	T42N	R69E	Outcrop, jasperoid breccia, grey-tan
L4- 174	11-Jun-94	14	T42N	R68E	Outcrop, chert breccia, tan
L4- 175	11-Jun-94	13	T42N	R68E	Outcrop, chert breccia, tan
L4- 176	11-Jun-94	13	T42N	R68E	Outcrop, chert breccia, tan
L4- 177	11-Jun-94	13	T42N	R68E	Outcrop, chert breccia, tan
L4- 178	11-Jun-94	13	T42N	R68E	Outcrop, chert breccia, tan
L4- 179	11-Jun-94	26	T43N	R68E	Outcrop, jasperoid breccia, light grey
L4- 180	12-Jun-94	7	T41N	R69E	Outcrop, chert breccia, light grey
L4- 181	12-Jun-94	7	T41N	R69E	Outcrop, chert breccia, light grey
L4- 182	12-Jun-94	12	T41N	R68E	Outcrop, chert breccia, light grey-tan
L4- 183	12-Jun-94	7	T41N	R69E	Outcrop, chert breccia, grey
L4- 184	12-Jun-94	7	T41N	R69E	Outcrop, dolomite, yellow grey, weak limonite
L4- 185	12-Jun-94	1	T41N	R68E	Subcrop, Fe-gossan, ochre
L4- 186	12-Jun-94	12	T41N	R68E	Outcrop, jasperoid breccia, grey
L4- 187	12-Jun-94	12	T41N	R68E	Outcrop, chert breccia, tan-grey
L4- 188	12-Jun-94	13	T41N	R68E	Outcrop, jasperoid breccia, tan-grey
L4- 189	12-Jun-94	11	T41N	R68E	Outcrop, chert, dark olive grey-black
L4- 190	12-Jun-94	12	T41N	R68E	Outcrop, jasperoid breccia, tan-grey
L4- 191	12-Jun-94	12	T41N	R68E	Outcrop, jasperoid breccia, tan-grey
L4- 192	12-Jun-94	12	T41N	R68E	Subcrop, limestone, altered, orange grey, moderate limonite, leached
L4- 193	13-Jun-94	3	T41N	R68E	Outcrop, jasperoid breccia, grey, yellow-grey
L4- 194	13-Jun-94	3	T41N	R68E	Outcrop, jasperoid breccia-fault breccia, grey
L4- 195	13-Jun-94	3	T41N	R68E	Outcrop, jasperoid breccia, grey-olive grey
L4- 196	13-Jun-94	2	T41N	R68E	Subcrop, opaline silica, white
L4- 197	13-Jun-94	2	T41N	R68E	Outcrop, jasperoid breccia, grey-olive grey
L4- 198	13-Jun-94	2	T41N	R68E	Outcrop, jasperoid breccia, grey-olive grey
L4- 199	13-Jun-94	11	T41N	R68E	Outcrop, jasperoid breccia, grey-olive grey
L4- 200	13-Jun-94	11	T41N	R68E	Outcrop, jasperoid breccia, grey
L4- 201	13-Jun-94	11	T41N	R68E	Outcrop, jasperoid breccia, grey with white quartz veins <6" wide
L4- 202	13-Jun-94	23	T41N	R68E	Float, gossan, Fe-rich, ochre, dense
L4- 203	13-Jun-94	23	T41N	R68E	Float, quartzite breccia, grey with limonite coatings in matrix
L4- 204	13-Jun-94	23	T41N	R68E	Float, white bull quartz vein
L4- 205	13-Jun-94	23	T41N	R68E	Subcrop, quartzite breccia, red grey
L4- 206	13-Jun-94	23	T41N	R68E	Outcrop, quartzite breccia, red grey
L4- 207	13-Jun-94	14	T41N	R68E	Outcrop, jasperoid breccia-fault breccia, grey
L4- 208	14-Jun-94	24	T41N	R68E	Subcrop, silty sandstone, tan-pink, cut by white opaline silica veinlets
L4- 209	14-Jun-94	23	T41N	R68E	Float, gossan, Fe-rich, ochre, dense
L4- 210	14-Jun-94	26	T41N	R68E	Outcrop, bull quartz vein, white, 6-10" wide, discontinuous parallel to bedding
L4- 211	14-Jun-94	26	T41N	R68E	Outcrop, quartzite, orange grey, fractured, moderate limonite
L4- 212	14-Jun-94	26	T41N	R68E	Outcrop, quartzite, orange grey, fractured, moderate limonite
L4- 213	14-Jun-94	26	T41N	R68E	Outcrop, quartzite, orange grey, fractured, strong limonite, silicified?
L4- 214	14-Jun-94	23	T41N	R68E	Outcrop, limestone breccia, dark grey, calcite matrix, weak limonite
L4- 215	14-Jun-94	23	T41N	R68E	Outcrop, jasperoid breccia, yellow brown, weak limonite
L4- 216	14-Jun-94	23	T41N	R68E	Outcrop, limestone, black with limonite and hematite on fractures
L4- 217	14-Jun-94	22	T41N	R68E	Float, limestone, red-orange, leached boxwork, calcite veinlets
L4- 218	14-Jun-94	23	T41N	R68E	Outcrop, jasperoid breccia, orange
L4- 219	21-Jun-94	36	T41N	R68E	Float, jasperoid breccia, tan-grey
L4- 220	21-Jun-94	36	T41N	R68E	Outcrop, jasperoid breccia, tan-grey
L4- 221	21-Jun-94	35	T41N	R68E	Outcrop, jasperoid breccia, tan-grey
L4- 222	21-Jun-94	35	T41N	R68E	Outcrop, sandstone conglomerate, brown, weak limonite, brecciated?
L4- 223	22-Jun-94	26	T41N	R68E	Outcrop, white bull quartz vein, <12" wide
L4- 224	22-Jun-94	26	T41N	R68E	Subcrop, jasperoid breccia, orange grey1
L4- 225	22-Jun-94	34	T41N	R68E	Outcrop, jasperopid breccia, olive grey
L4- 226	22-Jun-94	34	T41N	R68E	Outcrop, quartzite, silicified, yellow grey

JACKSON RECON PROJECT, ELKO COUNTY, NEVADA - 1994 ROCK DESCRIPTIONS

Sample Number	Date	Sec	Twnsp	Range	Description
L4- 227	22-Jun-94	35	T41N	R68E	Float, jasperoid breccia, red brown, unknown yellow mineral?
L4- 228	22-Jun-94	35	T41N	R68E	Outcrop, Fe-gossan in altered siltstone, strong limonite
L4- 229	22-Jun-94	35	T41N	R68E	Prospect pit, dump, jasperoid breccia, red brown, unknown yellow mineral?
L4- 230	22-Jun-94	35	T41N	R68E	Outcrop, altered limestone, ochre, fractured, weak silicification, yellow mineral?
L4- 231	22-Jun-94	35	T41N	R68E	Prospect pit, dump, Fe-gossan, gossan, unknown yellow mineral?
L4- 232	22-Jun-94	35	T41N	R68E	Outcrop, jasperoid breccia, dark olive grey, calcite veinlets
L4- 233	22-Jun-94	35	T41N	R68E	Outcrop, jasperoid breccia, dark olive grey, calcite veinlets
L4- 234	22-Jun-94	34	T41N	R68E	Outcrop, jasperoid breccia, dark olive grey
L4- 235	23-Jun-94	22	T41N	R68E	Outcrop, jasperoid breccia, orange grey
L4- 236	23-Jun-94	23	T41N	R68E	Subcrop, jasperoid breccia, grey, red
L4- 237	23-Jun-94	23	T41N	R68E	Outcrop, jasperoid breccia, dark grey
L4- 238	23-Jun-94	27	T41N	R68E	Outcrop, jasperoid breccia, dark grey
L4- 239	23-Jun-94	27	T41N	R68E	Outcrop, jasperoid breccia, orange grey
L4- 240	23-Jun-94	27	T41N	R68E	Outcrop, jasperoid breccia, orange grey
L4- 241	23-Jun-94	27	T41N	R68E	Outcrop, jasperoid breccia, dark grey
L4- 242	23-Jun-94	27	T41N	R68E	Outcrop, jasperoid breccia, dark grey with Mcd
L4- 246	23-Jun-94	27	T41N	R68E	Outcrop, jasperoid breccia, orange grey
L4- 247	23-Jun-94	27	T41N	R68E	Outcrop, jasperoid breccia, orange grey
L4- 257	25-Jun-94	3	T41N	R68E	Outcrop, chert breccia, grey
L4- 271	27-Jun-94	10	T41N	R68E	Outcrop, jasperoid breccia, grey, orange-grey

237 Samples



R 68 E R 69 E R 70 E R 19 W

34 Sections where Challenger Gold, Inc. has 100% mineral rights

7 Sections where Challenger Gold, Inc. has less than 100% mineral rights

EXPLANATION

Quaternary	Qs	Surficial Deposits
	Qt	Travertine
Tertiary	Tv	Undivided Volcanics
	Tvv	Volcanic Vent
	Ts	Salt Lake Formation
	Tsv	Salt Lake Volcanics
	Tc	Conglomerate
	Td	Quartz Monzonite-Diorite Dikes
Cret-Jurassic	Km	Indian Springs Quartz Monzonite
	Ka	Indian Springs Alaskite
Triassic	TRs	Dinwoody-Thaynes Formations
Permian	Pge	Gerster Limestone
Uncertain Age	sbx	Silicified Breccia
Permian	Pmm	Murdock Mountain Formation
	Pmp	Meade Peak Phosphatic Shale
	Pgr	Grandeur Formation
	Ptc	Trapper Creek Formation
	Pbg	Badger Gulch Formation
	Ptf	Third Fork Formation
Mississippian	Mcd	Chainman Shale - Diamond Peak Fm
	Mtp	Tripon Pass Limestone
Uncertain Age	bx	Jasperoid Breccia
Devonian	Dg	Guilmette Formation
	Ds	Simonson Dolomite

SYMBOLS

- b barite
- c calcite vein
- p phosphate nodules
- hematite - limonite
- jasperoid
- opaline silica
- lake terrace
- trench
- drill hole

N

SCALE 1"=2000'

0 2000 4000 6000 Feet

Grid based on Nevada coordinate system east zone

LEXAM EXPLORATIONS (U.S.A.) INC.

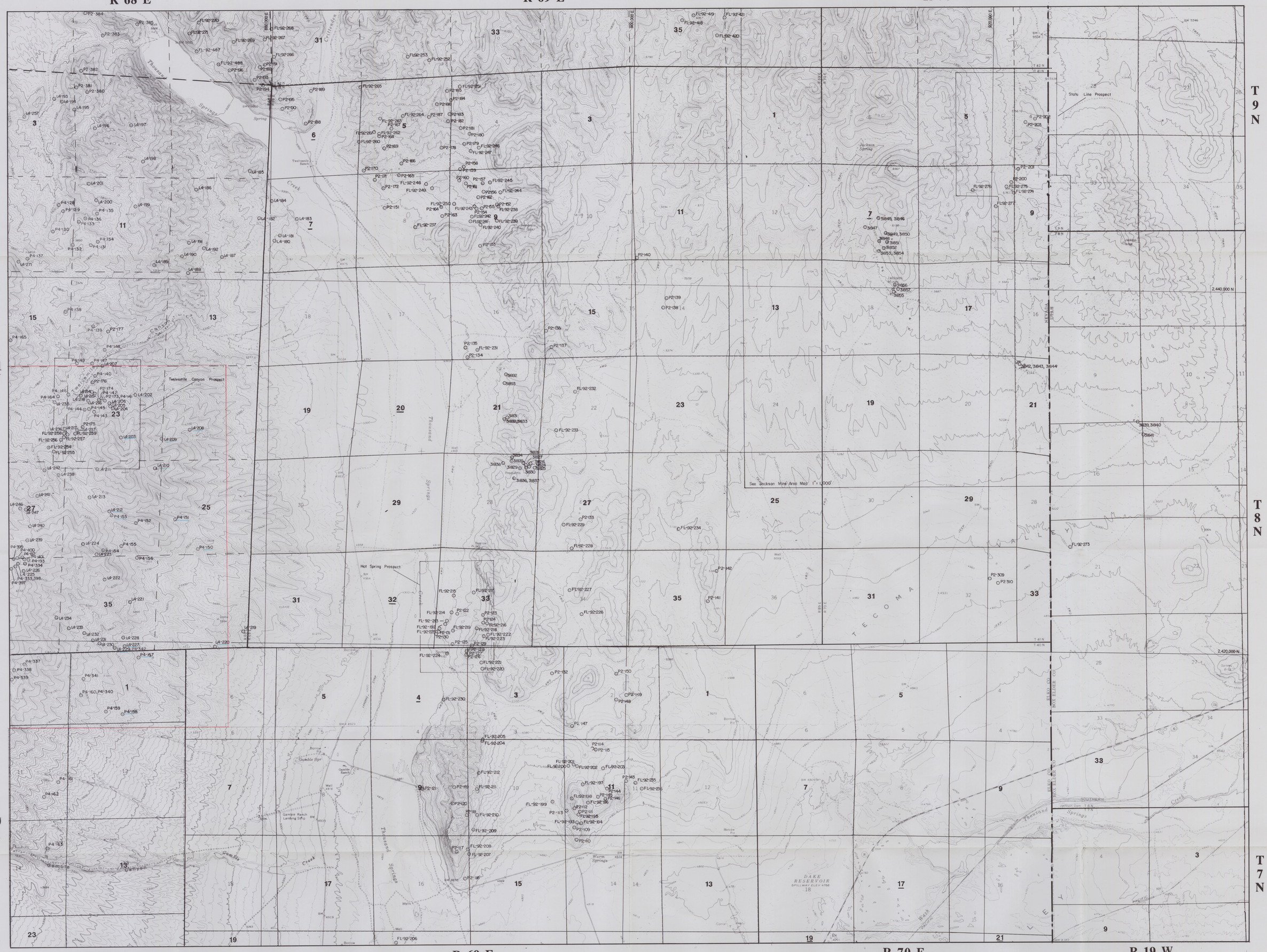
JACKSON MINE RECON

GEOLOGY - SOUTH 1/2

DATE	SCALE	MAP BY	
February 1995	1"=2000'	FWL	PLATE 1b

0050 0091

(ELG) (Item 15)



34 Sections where Challenger Gold, Inc. has 100% mineral rights

7 Sections where Challenger Gold, Inc. has less than 100% mineral rights

SCALE 1"=2000'

0 2000 4000 6000 Feet

Grid based on Nevada coordinate system east zone

LEXAM EXPLORATIONS (U.S.A.) INC.

JACKSON MINE RECON

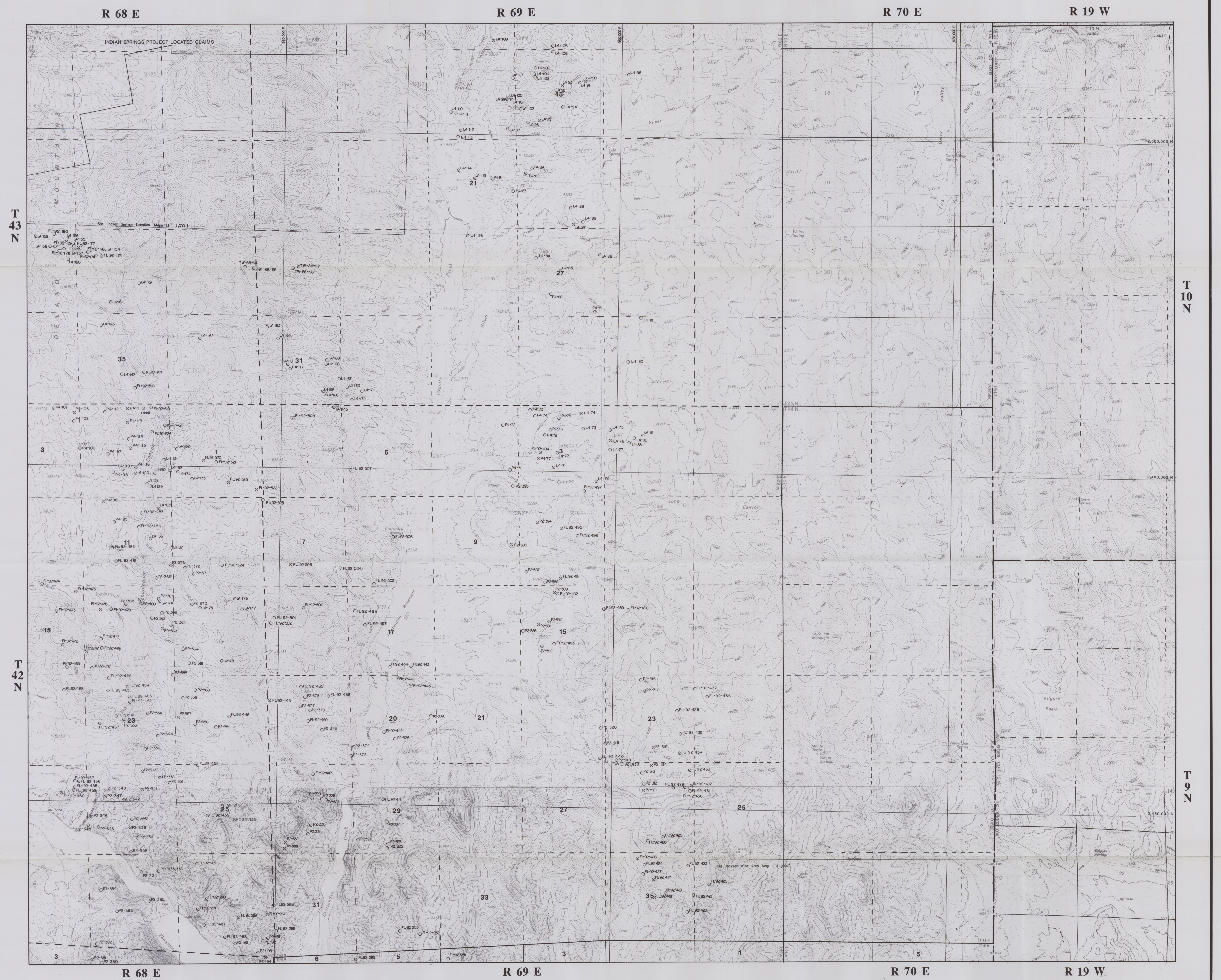
ROCK SAMPLE LOCATION

South 1/2

DATE	SCALE	MAP BY	
February 1995	1"=2000'	F.W.L.	PLATE 2b

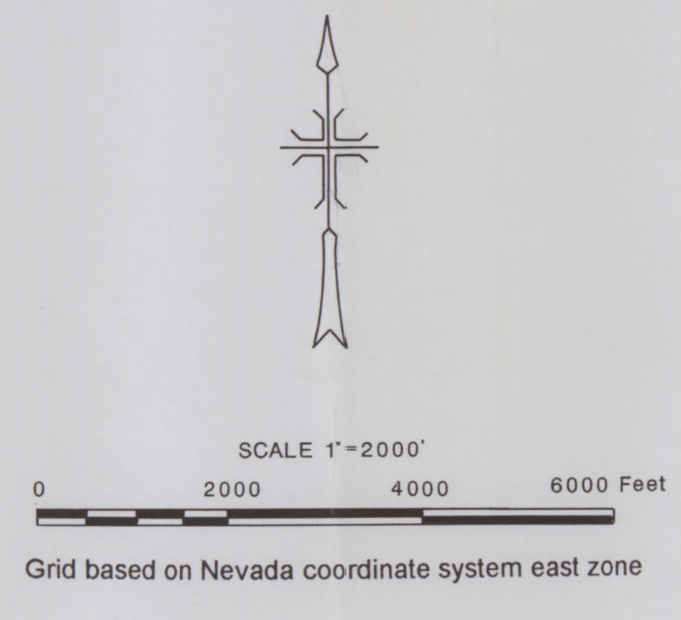
00500091

ELO
ITEM 151



33 Sections where Challenger Gold, Inc. has 100% mineral rights

2 Sections where Challenger Gold, Inc. has less than 100% mineral rights



Grid based on Nevada coordinate system east zone

LEXAM EXPLORATIONS (U.S.A.) INC.

JACKSON MINE RECON

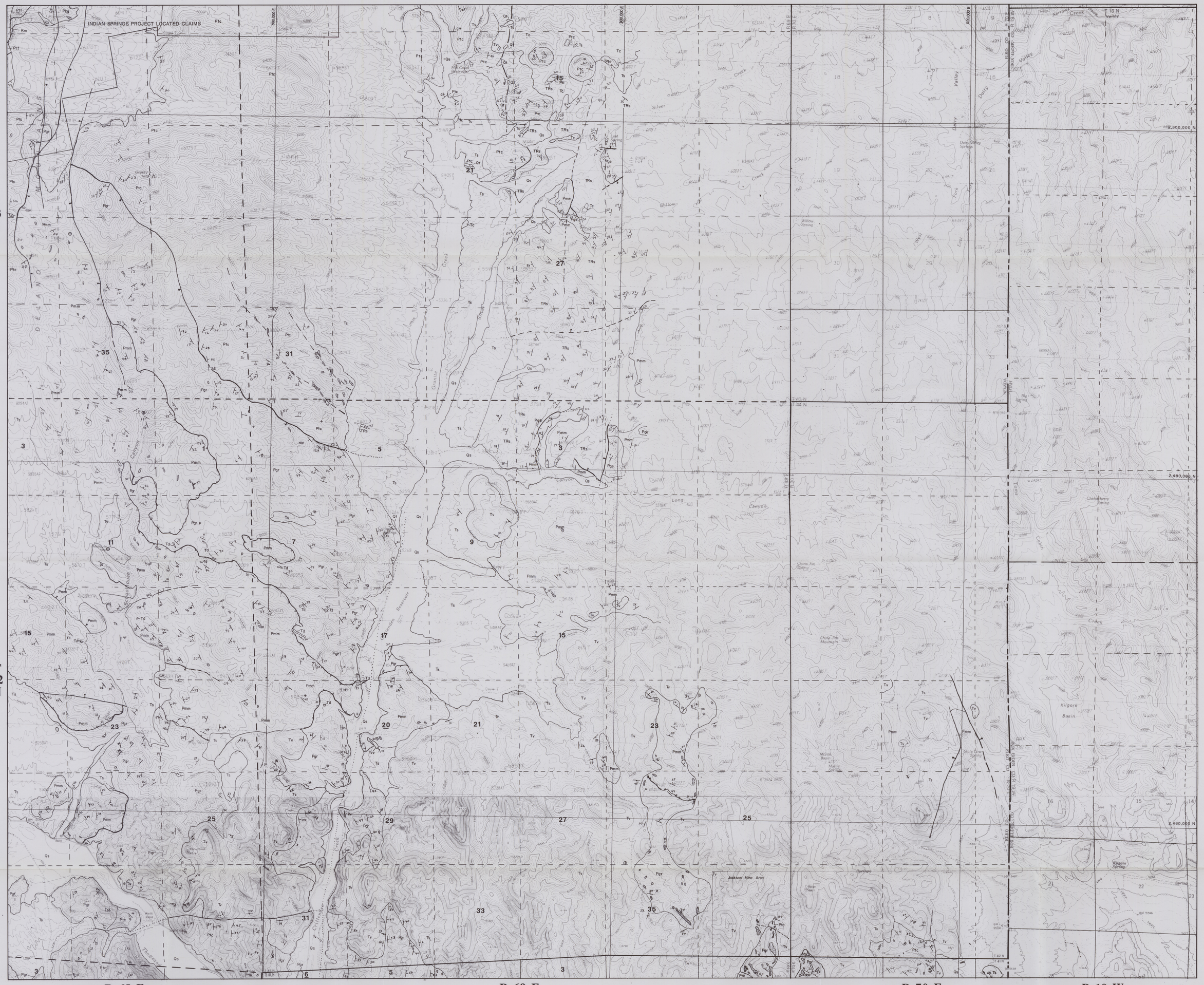
ROCK SAMPLE LOCATION
North 1/2

DATE	SCALE	MAP BY	PLATE 2a
February 1995	1"=2000'	FWL	

0050 0091

ELG

ITEM 151



R 68 E | R 69 E | R 70 E | R 19 W

EXPLANATION

Quaternary	Qs	Surficial Deposits
	Qt	Travertine
Tertiary	Tv	Undivided Volcanics
	Tvv	Volcanic Vent
	Ts	Salt Lake Formation
	Tsv	Salt Lake Volcanics
	Tc	Conglomerate
	Td	Quartz Monzonite-Diorite Dikes
Cret-Jurassic	Ka	Indian Springs Quartz Monzonite
	Ka	Indian Springs Alaskite
Triassic	TRs	Dinwoody-Thaynes Formations
Permian	Pge	Gerster Limestone
Uncertain Age	sbx	Silicified Breccia
Permian	Pmm	Murdock Mountain Formation
	Pmp	Meade Peak Phosphatic Shale
	Pgr	Grandeur Formation
	Ptc	Trapper Creek Formation
	Pbg	Badger Gulch Formation
	Ptf	Third Fork Formation
Mississippian	Mcd	Chainman Shale - Diamond Peak Fm
	Mtp	Tripon Pass Limestone
Uncertain Age	bx	Jasperoid Breccia
Devonian	Dg	Guilmette Formation
	Ds	Simonson Dolomite

SYMBOLS

- b barite
- c calcite vein
- p phosphate nodules
- hematite - limonite
- jasperoid
- opaline silica
- lake terrace
- trench
- drill hole

33 Sections where Challenger Gold, Inc. has 100% mineral rights

2 Sections where Challenger Gold, Inc. has less than 100% mineral rights

N

SCALE 1"=2000'

0 2000 4000 6000 Feet

Grid based on Nevada coordinate system east zone

LEXAM EXPLORATIONS (U.S.A.) INC.

JACKSON MINE RECON

GEOLOGY - NORTH 1/2

DATE	SCALE	MAP BY	
February 1995	1"=2000'	FWL	PLATE 1a

0050 0091

ELG
ITEM 151