



1182

GEOCHEMICAL SURVEY REPORT

"ETHEL" GROUP OF CLAIMS

OSOYOOS MINING DIVISION, B.C.

TABLE OF CONTENTS

	Page
CERTIFICATE OF QUALIFICATIONS OF J. A. MITCHELL	
PROPERTY	ı
TOPOGRAPHY	1
CLIMATE AND VEGETATION	1
SOIL CONDITIONS	1
GEOLOGY AND MINERALIZATION	2
SURVEY CONTROL	2
GEOCHEMICAL PROSPECTING	3
CONCLUSION	3
RECOMMENDATIONS	4
STATEMENT OF EXPENSES	5
EVIDENCE OF QUALIFICATION	6
Map	
Herohomical Survey #1	

CERTIFICATION

I, JAMES A. MITCHELL, of 2991 Mathers Avenue, West Vancouver, British Columbia, do hereby certify that:

- 1. I am a graduate of the University of British Columbia, 1932, and hold the Degree of Bachelor of Applied Science in Mining and have practiced my profession continuously since graduation.
- 2. I am a registered professional engineer of the Province of British Columbia.
- 3. This report is based on a Geochemical Survey made during 1967 on the Ethel Group of claims comprising Copper Coin #1 to #24 Claims.
- 4. I have no interest directly or indirectly in the properties or securities of Coin Explorations Ltd., nor do I intend to hold any such interest.

J. A. Mitchell, P. Eng.

Abut lett.

West Vancouver, B.C. February 1, 1968

PROPERTY

The mineral claims which are the subject of this report lie within an area $2\frac{1}{2}$ to $3\frac{1}{2}$ miles north of the Canada-United States border and $1\frac{1}{2}$ to $3\frac{1}{2}$ miles west of the town of Osoyoos. The claims and record numbers are:

Copper Coin #1 to #24 inclusive record numbers/12671 to 12694.

They were states on February 23, 1966, and grouped as the "ETHEL" Group on February 22, 1967. Geochemical work herein described is to be applied as the second years assessment work.

TOPOGRAPHY

The Copper Coin claims lie mainly on the easterly slope of Kruger Mountain, on a rolling upland of generally gentle slopes interspersed with occasional rock outcrops with some cliff faces and consequent talus slopes of small size. Easterly they cross a fairly continuous bluffy slope with larger talus slopes and drop about 1000 feet to the western edge of the Okanagan Valley. The ice movement was apparently from the north and the west.

CLIMATE AND VEGETATION

The climate is that of the Interior Dry Belt, characterized by very light rainfall, long dry summers with temperatures reaching over 100°F, and relatively short winters with temperatures seldom below zero degrees Fahr. The average temperature would be about 50 degrees Fahr.

Vegetation is generally light; grass and sagebrush predominate along with some greasewood and similar dry belt shrubbery. Ponderosa Pins and Douglas Fir are the common trees on the higher level, particularly in the draws, with vine maple along the intermittent water courses.

SOIL CONDITIONS

Generally speaking, there is sufficient soil cover to permit soil sampling at or close to each station. There are a few areas, particularly on the tops of rises, where there is little or no soil but these are not extensive. At the bottom of the rises, in draws, and particularly on the lower claims there is usually a good depth of soil.

In these latter areas there is generally an accumulation of glacial till between the bedrock and the top soil.

The alluvial soil, whether it be over bedrock or glacial drift is generally a fairly light sandy loam to sandy clay with an incomplete profile. The Al and A2 and B horizons are sometimes all missing and only the C is present. This occurs on rocky ridges which are practically bedrock outcrops. The B horizon, when present, is quite light in color suggesting that little leaching has taken place. The Al and A2 horizons where present are very shallow.

GEOLOGY AND MINERALIZATION

The underlying rocks are predominantly granite rocks of the Osoyoos Batholith. These rocks, generally granodicrite, have been subject to considerable crushing and are metamorphosed into a heteregeneous banding more or less parallel to the schistosity of the invaded rocks according to R. A. Daly in Memoir 38 of the Geological Survey of Canada.

Veins and small shear zones in these rocks are known to carry copper values outside the boundaries of the Copper Coin claims, and one hydrothermally altered zone is known to carry molybdenite. Sparse molybdenite mineralization has also been found in these rocks where exposed and water worn in at least one creek bottom. It was not of ore grade.

Nowhere in these rocks have these minerals been found in commercial quantities but an I. P. anomaly close to the contact of these rocks and the older Anarchist formations has not yet been investigated, and small surface showings of copper mineralization are known to exist in the vicinity of it about one mile south of the Copper Coin claims.

The above described evidence of mineralization fully justified a modest expenditure on the exploration of similar rocks and it was decided to investigate the area described in this report by soil sampling as this seemed to offer the best approach when looking for a specific mineral in areas of generally scarce rock outcrops.

SURVEY CONTROL

The sampling was done at 400 foot intervals along lines 400 feet apart. These lines had been laid out in a north-south direction by chain and compass at right angles to two baselines established by a transit survey and tied to the claim posts of two rows of claims.

The search was for an extensive low grade body of mineralization and it was felt that such a body would not be missed by this spacing. It was intended that any anomalous areas would receive more detailed sampling with stations 100 feet apart each way. It was also intended that these samples would be tested for molybdenum and possibly silver as well as for copper.

GEOCHEMICAL PROSPECTING

1. Sampling

As stated above the soil profile was not always well developed and was occasionally interrupted by rock outcrops or tongues of glacial material. In nearly all cases, however, it was possible to take a meaningful sample either at the station location or reasonably close to it. In so far as it was possible to do so, the sample was taken at or near the top of the "B" horizon, which could be recognized by the light brown to orange brown color.

Occasionally samples are described as taken of a gray layer and in all such cases the count was lower than the average of soils taken in the brown soils. The gray soils were in areas of transported glacial till.

A copy of the field notes is enclosed in the pocket of this report.

2. Analysis

The samples were tested in the laboratory of T.S.L. Laboratories Ltd., 325 Howe Street, Vancouver 1, B.C.

After receipt, the samples were sorted in numerical order, dried at 100 degrees Centigrade and screened to minus eighty mesh through a nylon screen in an aluminum container. From the minus eighty mesh portion, a one gram sample was weighed and digested for one hour with nitric acid at 100 degrees Centigrade.

After cooling the sample was brought up to volume and the copper content of the solution measured by an atomic absorption spectro-photometer (A.A.) and compared to a set of standards. The copper value in the soil sample was then reported in parts per million (P.P.M.)

3. Results

The copper content of the soil was generally low. The median was 13 parts per million and the threshold value was 40 parts per million on the basis of a purely statistical interpretation. As each observation over the threshold value was an isolated one none were considered to be of any real significance. One was known to be close to a small stringer carrying a little copper and it may be assumed that similar stringers were responsible for the other isolated high readings.

CONCLUSION

The results of the recomnaissance geochemical survey on the Copper Coin claims are almost entirely negative. The only high reading that might merit further investigation is that on the extreme northwest

corner, as there are not any samples in the adjoining ground to the north or west, but it is not particularly high for copper and is hardly worth more than passing mention.

RECOMMENDATIONS

It is recommended that no further expenditure be incurred by Coin Explorations Itd. (N.P.L.) on the "Ethel" group of claims.

STATEMENT OF EXPENSES

1. Cutting Grid Lines and Picketing

The bulk of this work amounting to \$1,747.44 was done before the anniversary date in 1967 and cannot be claimed for assessment purposes in the 1967-68 period.

	Balance of Picketing G. Lloyd June 9, 12, 1967	\$ 40.56
2.	Soil Sampling B. Furneaux December 4, 5, 6, 7, 13, 14, 19, 20, 21, 22, 1967	328.13
	E. S. Hogg December 4, 5, 6, 7, 13, 14, 19, 20, 21, 22, 1967	328.13
3.	Transportation Gasoline purchases \$ 141.46 Mileage charged 7.00	148.46
4.	Analysis of Samples 180 samples at \$1.20	216.00
5.	Consultant's charges	250,00
		\$ 1,311.28
		-

These expenditures are correct.

Respectfully submitted

Howkled

J. A. Mitchell, P. Eng.

West Vancouver, B.C. February 1, 1968

EVIDENCE OF QUALIFICATION

Mr. B. Furneaux, geologist, received his degree in geology from the University of British Columbia.

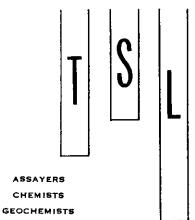
In the writer's opinion he is trustworthy and fully qualified to take soil samples.

Mr. E. S. Hogg has been instructed on soil sampling techniques on a previous program, is a surveyor and is, in the writer's opinion, fully qualified to lay out a sampling grid and to take soil samples.

The writer spent one day in the field with Mr. Hogg and Mr. Furneaux and is satisfied that they were taking the samples properly.

Respectfully submitted

J. A. Mitchell, P. Eng.



325 HOWE STREET - VANCOUVER 1, B.C.

RESULTS IN PARTS PER MILLION

TELEX: 04-50613
CODE NAME: TSL-LABS-VCR.

TELEPHONE 688-3504 AREA CODE 604

CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM MA. MITCHEL

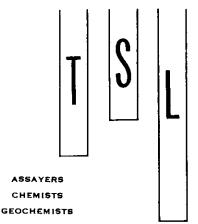
2991 MATHERS AVE WEST LANCOUVER, B.C. report no. V 3072 - /

SAMPLE(S) OF SOIL (COPPER COIN)

					1120	LIQ 111 1711				
		SAMPLE	No	Co	Pb	Zn	Ag	Ni	Мо	Со
	1	20 W	5 N	14						
	2		8	8						
	3		12	12						
	4		16	19						İ
	5		20	6						
	6		14	6	111					
	7	20 W	281	7						
	8	24 W	5 N	11						
	9		જ	31						
	10	24 W	12N	(57)						
	11	24 W	16 N	15						
	12		20	10			<u> </u>			
	13		24	15						
	14		28	17						
	15	2413	32N	9						
	16	28 W	4 N	10				 		
	17		8		 .		<u> </u>			
	18		12	12						
	19		16	11						<u> </u>
	20	28 W	24N	55)					
- R									<u> </u>	
							 			
							1	<u> </u>	L	1

SIGNED





325 HOWE STREET - VANCOUVER 1, B.C.

TELEX: 04-50613
CODE NAME: TSL-LABS-VCR.

TELEPHONE 688-3504 AREA CODE 604

CERTIFICATE OF ANALYSIS

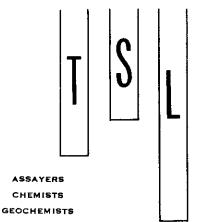
SAMPLE(S) FROM MA. MITCHEL

REPORT NO. じ307ユーユ

SAMPLE(S) OF SOIL (COPPER COIN) RESULTS IN PARTS PER MILLION Pb Μo Co Zn SAMPLE No Cu Ag Ni 1 12 29W 241 10 2 28 9 3 32 4 6 36N 25W 5 32 W HN 6 d 10 7 12 10 8 16 9 20 10 32 W 241 10 11 32 W 24 N 32 12 13 361N 52W 14 4 N 36 W 15 10 16 16 12 17 16 18 jΪ 20 19 24 36 W 20 2810

SIGNED





325 HOWE STREET - VANCOUVER 1, B.C.

TELEX: 04-50613 CODE NAME: TSL-LABS-VCR. TELEPHONE 688-3504 AREA CODE 604

CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM MA. MITCHEL

report no. 1/3072-3

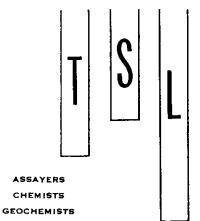
SAMPLE(S) OF SOIL (COPPER COIN)

RESULTS IN PARTS PER MILLION

					RESU	LIS IN PAR	IS PER MIL	LION		
	SAMPLE No	,		Cu	Pb	Zn	Ag	Ni	Мо	Со
1	36 W	32N		8						
2		3614		/3						
3	4013	4 N		9						
4		G		10						
5		12		8_						
6		16		3						
7		20		6						
8		24		//						
9		24		14						
10	40W	32N	-	7						
11	40W	36 N		9						
12	rtay LJ	4N		۶						
13		8		9 9						
14		12		G						
15		16		11						
16		20		4						
17		24		9						
18		24		10						
19		32		11						
20	44W	36. N		5						
									,	
							 			
									1	

SIGNED





325 HOWE STREET - VANCOUVER 1, B.C.

TELEX: 04-50613
CODE NAME: TSL-LABS-VCR.

TELEPHONE 688-3504 AREA CODE 604

CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM MAR. MITCHEL

REPORT NO. 1/3072-4

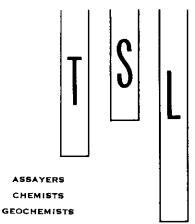
SAMPLE(S) OF SOIL (COPPER COIN)

RESULTS IN PARTS PER MILLION

	2016	(00				RESU	LTS IN PAR	TS PER MII	LION	LION			
	SAMF	LE No			Cυ	РЬ	Zn	Ag	Ni	Мо	Со		
1	4513	No Sample	TAKEN	4N									
2		8 N'			7								
3		12			20								
4		16			9								
5		20			(175)							
6		24			7								
7		28			8								
8		32			16								
9	48W	36 N			10								
10	52W M	VO SAMPLE TA	KEN	4 N									
			<u></u>										
11	52W	8 N	<u> </u>		22								
12		12			23								
13		16			25								
14		20			12								
15		24			12								
16		28			25					ļ			
17		32			16								
18		36			10						<u> </u>		
19		24			/3						ļ		
20	52W	28N			25						<u> </u>		
										<u> </u>	ļ		
			ļ					<u> </u>	127	<u> </u>			
			<u> </u>						<u>Ł</u>	11			

SIGNED





325 HOWE STREET - VANCOUVER 1, B.C.

TELEX: 04-50613 CODE NAME: TSL-LABS-VCR. TELEPHONE 688-3504 AREA CODE 604

CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM MAR. MITCHEL

REPORT NO. U 3072-5

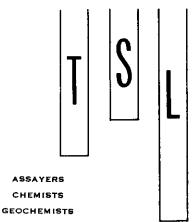
SAMPLE(S) OF SOIL (COPPER COIN)

	SOIL	(COPPER C	······································	RESULTS IN PARTS PER MILLION									
	SAMPL	E No	Cυ	Рь	Zn	Ag	Ni	Мо	Co				
1	5613	32N	/3										
2			13										
3		36 40	14										
4		44	14										
5		48	11										
6		48 52	10										
7	56 W	56 N	16										
8		36 N	11										
9		40	11										
10	60W	44N	15										
11	60W	46 N	11										
12		52	11										
13	60 W	56N	12										
14	6411	36 N	9										
15		40	9										
16		44	10										
17		4%	7										
18		52	12										
19	64W	56N	12										
20		36N	8										
						٠٠٠٠٠)		/					
						T	19	1					
								1//					

SIGNED

l





325 HOWE STREET - VANCOUVER 1, B.C.

TELEX: 04-50613 CODE NAME: TSL-LABS-VCR. TELEPHONE 688-3504 AREA CODE 604

CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM MR. MITCHEL

REPORT NO. U3072-6

SAMPLE(S) OF SOIL (COPPER COIN)

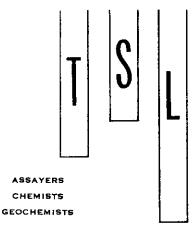
RESULTS IN PARTS PER MILLION

1 68 W 2 3 4 5 64 W					RESU	LIS IN PAR	IS PER MIL	LION		,
	SAMPL	E No		Cu	РЬ	Zn	Ag	Ni	Мо	Со
l	64 W	40N		7						
2		44		6						
3		44	_	10						
4		53 56N		10						
5	64W	5610		7						
6	72W	16N		9						
7		20		10						
8		241		6						
9		242		6						
 10	72W	28 N		G						
11	72 W	32 N		11						
12		36		10						
13		40		4,						
 14		44		9						
 15		48	<u> </u>	10						ļ
 16		52		10						
 17	72W	56 N		11						
18	76W	16 N		9						
19		20		10						
 20	76W	24N		6						
							and the second			
					·			127		
								$Y \neq -$	ł/	

DATE January 24, 1968

SIGNED





325 HOWE STREET - VANCOUVER 1, B.C.

TELEX: 04-50613
CODE NAME: TSL-LABS-VCR.

TELEPHONE 688-3504 AREA CODE 604

CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM MIR. MITCHEL

REPORT NO.

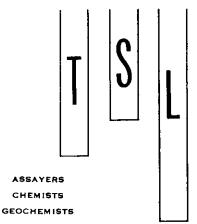
13072-1

SAMPLE(S) OF SOIL (COPPER COIN)

RESULTS IN PARTS PER MILLION Mo Co Cυ РЬ Ζn SAMPLE No 76W 1 24N 8 2 15 24 3 32 4 9 36 5 40 6 44 7 48 8 52 9 76W 56 N // 10 80 W LON 11 24N 80 W 12 28 13 8 32 14 4 36 15 40 16 16 /5 44 17 14 48 18 52 12 19 56N 12 80W 20 20 N 8461

SIGNED





325 HOWE STREET - VANCOUVER 1, B.C.

TELEX: 04-50613 CODE NAME: TSL-LABS-VCR. TELEPHONE 688-3504 AREA CODE 604

CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM MR. MITCHEL

REPORT NO. U3072-9

SAMPLE(S) OF SOIL (COPPER COIN)

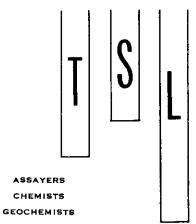
RESULTS IN PARTS PER MILLION

	03.12		RESL	JLTS IN PAR	TS PER MIL	LION		
	SAMPLE No	Cu	РЬ	Zn	Ag	Ni	Мо	Со
1	84W 24N	9						
2	24	10		_				
3	32	10						
4	36	12						
5	40	14						
6	44	17						
7	44	15						
8	52	9						
9	84W 56N	/3						
10	88W 20N	10						
11	88W 24N	10						
12	28	11				_		
13	32	10		<u>.</u> .				
14	36	11						
15	40	11						
16	44	10	··					
17	48	/3						
18	52							
19	88W 56N	5						
20	92W 16N	5					-7	
					,pm= *	La la caracteria de la calenda	1	
	71.15.10.15.1				*12		2	
					<u> </u>	1,,	<u> L</u>	

DATE Comary 24, 1968

SIGNED





325 HOWE STREET - VANCOUVER 1, B.C.

TELEX: 04-50613 CODE NAME: TSL-LABS-VCR. **TELEPHONE 688-3504** AREA CODE 604

CERTIFICATE OF ANALYSIS

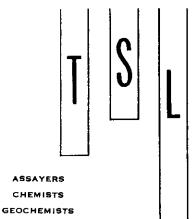
SAMPLE(S) FROM MIR. MITCHEL

REPORT NO. 13072-9

	SAMPLE	(COPPER O	Cu	Pb	Zn	Ag	Ni	Мо	(
1	92W		12			-			
2	7.3. VC	24	9						
3		28	9						
4		32	12						
5	- · · · ·	36	11_						
6		40	11						
7		44	10						
8		46	14						
9		52	/3						
10	9210	56N	15						_
11	96 W	36 N	11						
12		40	10						
13		44	/3						
14		48	11						
15		52							
16	96 W	56N	/3						
17	100w	36N	10						
18		40	17		<u> </u>				
19		44	14						ļ.,
20	1000	48 N	14						

SIGNED





325 HOWE STREET - VANCOUVER 1, B.C.

TELEX: 04-50613 CODE NAME: TSL-LABS-VCR. TELEPHONE 688-3504 AREA CODE 604

CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM MR MITCHEL

REPORT NO.

SAMPLE(S) OF SOIL (COPPER COIN) RESULTS IN PARTS PER MILLION РЬ Mo Co $Z_{\mathbf{n}}$ Αg Ni SAMPLE No 1 52 N 100 10 2 56N 100 W 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

DATE January 24, 1968

SIGNED



1	1	JOE 12	JOE .	11 0	50000	HENTE	HEN 11	***************************************	ALL COURSE	KENT	19313	3/1330	7 X ORV	AC	A Taction	100000000000000000000000000000000000000				5 /	
5	/	279 E	1507	3 NS05	5 15050 a 0 8	V5042	15041		0070	-	EN O	ORVA 5	13310	S.		1			== 1	- 1	1
3993	()	JOE 10	DOE 9	040	1505	HEN 10	HEN 9	13	19273 LEN (0)	19246	(0) 19209(0	1	1.8C		3.07	/		1	()	/=/	
2 BEAT	5 RICE	V5072		37 423	36 15058	9 15040	15039 E		22// 0	BERT		BERT		12688 B	2	3	12694 B		,)	/ '	1
2 D 4	A	JOA 8	S OR	16 ORVI	01010	1 -	WHEN 7	1	800	N 19206	192076	8)19208/9	10511	COPPER		CO14 55	COPPER		/	1	
BEATRICE	1	15970	1 CX142	238	5 15060	- 10 =	15037/	10 1	1.48	BERT		BERT	C03	12687	180	0 12691	12693 B	1	/	1	1
3		E E E S S S S S S S S S S S S S S S S S	[der	AL D		-	HEN 5	10 500		1/9244	1.05	6	FURY 47	NA THE	1/3	<u>`</u>					1
5684 G		15068	1	15061	1 15062	-3	15035	+	M 167011	600	2)	19206(0) BERT	12537 BC	2685		3/2681	12679	12677	12675	2673	3.
56 85		JOE A	JOE 3	OLD E	3 OLD 19	150364	E	4	BLZ	Ley	0	-	FURY 43	201417	1201N 13	COPPER	COPPER COIN 9	COPPER COIN 7	COIR 5	COIN 3	12
10		15066	/	/	3 15064		**	1	1 -		1/19203	19204(0) BERT		12686 B	1268	112682	12680	12678	12676	12674	8
	\	E	E	I E	E	E	1 -E	2	V92430	1	4	2	FURY37			COPPER COIN 12/	30	e737	1/5.	-	12
15021	15023	JOE 12.	-	14984	5 01016	1	HEN	1921210	0) 1921110 BERT		19242(0) BERT	12530	12529	1	2282	3/3/	1229	12276	8/5 C	Cz	, ,
EAXE	E	E	E	E	14985	14997 E	14998	Vio	9	39	40	EURY36	FURY35		ATKE3		AT 1232	B C ATKE 291	722113	ALSON (2557,59	16
15023	-	PALI	1			PEN 13	PEN 14	19214C				12528	BC/12527	12566 BC	12565	160	12278	12277	12274	12273	
E	E	nico	KEH	17	20287K . REA	E	15000 E	12	11	37	BERT 38		FURY33	FURY 72	FURY 71	10 200	ATKE 31	3 C	BC BIKE 27	ATKE 26	
AXE 3	-	15012E	MY:	BUCK	5	PEN 15	PEN 16		The second	Bat	0192386	12526	B 12525	12568	12567	V:560	12365	12366	123595	2360	1
15025 E	1502E	15013	BUCK	12	20286K	15001 \ E	15002 E	BERT 14	/3	(35)	8ERT 36/	FURY	FURY 31	BC FURY 74	FURY 73	BC FURY 66	12363	8 /	2357	2358	01
AXE 3	15028	PAL 5	E .	9008	20285K	PEN 17	Kz	LP0)	19217	9235	192366)	B 12524	B	B K	RU	GER	12011	12362	2355	2356	000
15027 E VAXE	E	15015	15016 E1	3 K	202841	5003	15004	192/8	BERTI	5 BER	BERT 34	FURY 30	EURY		M31	N.30	- 8	B ED 16	M 6	5 3	1 1
7	JAXE 8	PAL 7	PAL 8	20283	TEA !	PEN 19	PEN 20	192200	1921910	19233	192340	3	B	0 1/	- 01	12575	1		1 190	28 30	9
e te	15030 E	15017 F	15018	97738	1	5005 E	15006	BERT	BERT	1859T	BERT 32	12520 . FURY C	FURYOR	1/2 A	В	BC ATKE53	BC	5 10	2352	77	02
15 Vg	AXE/10	PAL 9	PAL 10	7/0	8CI	/	PEN 22	19/22/10	1922110	1923/4		-		72283	12201	1	12572	00/0	ED3 1	335	5
E31 (AXE	15032	15019 E	15020	E	¥4996	113001	EV	BERT	BERT 19	BE 97	BERT 30	12516 FURY 22	ev	BC	BC	25 96	BC	25/8 /	23:11 B	35 6.6	5
150 11		PAL 11	E PAL 12	14995\ PEN 1	PEN 1	PEN 23	CONTRACTOR SAME AND ADDRESS OF	192246	1	192596	192300	C	0 1	ATKE 36		(P'51)	50	NE	01/	M	2
18276	18237	18242	18243	13260	13/262	(0)	320	BERI 22	BERT 21	BERT	BERT	25/2 EURY 18	12511	BC	- B C	19141	13 JER1	1965 H	96 M	36	18
1	72	FY	F2	D	SILVER COIN 16			1022/6	10225/0	19227/0	102286	1	P	38	ATKE 39	13H 17	19/5/16/5	HERION	SHERI 18	98	58
18238	18239	18244	18245	3259	(0)	(0)	326	BERT	BERT	BERT	BERT 26	2000	2307 / =URY 13 A	2287	12288 B	11972 A	1971 A	6/2/9	0 0	2468	35
73	74	F3/	FA	1	COIN 15	COIN 17	1520195	32676)	132686)	2.5	E	00	1/3 A	77 E 40	ATKE41	15	SHERT SHERT	Mai	38 5 6	059	7
18240	1824/	18246	18247	(3) 25%	(0)	13254	(13252)	3250	(0)	9813 :	0812 9 LONE L PINE 1	809 9	ONE A	2289 B C TKE42	12290 B C	1910.		1961 1	1960 SH	183	3
75	76	F.S	F6	7360	/	COIN 8	SILVER COIN 6	COIN 4	/	DINE 1	PINE ,	809 9 0NE L	ANE A	TKE42	ATKE 43	SHEK!	1	HERI 4 SI	HERI 3 11	18/5 V	1
(195)616	}		1	327	(32.55	13253 (0) SILVER	13251	3249	0/1/	181/6/9	81061 N	139 98	309	229/	2292	11968	11967		1958 11	966	1
na	ary			13 SIFOIS	coin 9	OIN 7		SILVER	13241	10 (0) 9 10 NE 5	LONE 10	081 4	PINE	ATKE F	TKE 45	SHERLS	HERI 10 5	HERI S	R HERI IS	HERI 9	
		•		The state of the s			amountain of a	The state of the s		1	,	and the second		company - d	-	100 m m m management	Management of the last	-	-	and the second	NO ==

