

ASSAY RESULTS  
(1972)

017710

YUJINON

<u>Hole No.</u>	<u>Tag No.</u>	<u>Footage</u>	<u>Description</u>	<u>Gold</u>	<u>Silver</u>	<u>Lead</u>	<u>Zinc</u>	<u>Copper</u>
#1	1871	111-114	Sludge sample	Tr.	.06	Tr.	.20	.02
	1526	114-122	Sludge sample	0.02	0.83	0.13	0.11	0.02
	1525	130-135	Sludge sample	0.03	0.57	3.07	0.42	0.10
	1524	135-139	Sludge sample	0.09	4.21	1.63	0.27	0.06
	1523	139-143	Sludge sample	0.005	0.19	0.82	0.32	0.05
	1872	143-149	Sludge sample	.005	.24	.11	.15	.03
	1878	128-134.8	5' sample Q.V. mineralized	.08	.10	.07	.01	.02
	1879	134.4-139	3.2' sample Q.V. mineralized	.09	.16	.41	.04	.03
	1880	138.3-144.6	6.3' sample F.W. phyllite w. much qtz. veining. No vis. mineralization	.005	.28	.04	.28	.02
	#2	1873	135-140	Sludge sample	Tr	.10	Tr	.26
1874		140-145	Sludge sample	.02	.10	.04	.16	.03
1875		145-150	Sludge sample	.10	.56	.39	.20	.06
1876		150-155	Sludge sample	.04	.48	.17	.80	.04
1877		155-160	Sludge sample	.04	.24	.09	.36	.03
1888		148-152.9	4' sample Q.V. mineralized. Aspy, tet. Boulangenite(?), Zn, Pb.	Tr.	Tr.	.10	1.06	.05
1889		135-148	3' sample Quartz & qtz. vein gossan. Broken core.	.04	.26	.23	.14	.02
1890		152.9-156.2	3' sample. Phyllite heavily mineralized with q. veinlets. 10% py. in diss. enohedral crystals.	.005	.06	.01	.04	.02

<u>Hole No.</u>	<u>Tag No.</u>	<u>Footage</u>	<u>Description</u>	<u>oz/ton Gold</u>	<u>oz/ton Silver</u>	<u>% Lead</u>	<u>% Zinc</u>	<u>% Copper</u>
#3	14661	130-135	Sludge sample	Tr.	0.08	0.01	0.14	0.02
	14662	135-137	Sludge sample	Tr.	Tr.	0.01	.16	.01
	14663	137-140	Sludge sample	.12	9.26	<.01	.14	.01
	14664	142-145	Sludge sample	.02	.31	<.01	.16	.01
	14665	147-150	Sludge sample	.02	.04	<.01	.12	.02
	14666	150-153	Sludge sample	.005	.02	<.01	.13	.02
	14667	156-157.6	Sludge over mineral- ized section	.01	.03	2.93	15.28	.37
		156.2-156.9						
	14668	157.6-160.6	Sludge sample	Tr.	.03	.15	.60	.03
	14669	160.6-165	Sludge sample	Tr.	.02	.05	.18	.01
	14670	148-153	Rock chips. Slate & qtzite.	Tr.	.02	.02	.17	.01
	14671	156.2-156.9	.7' sample Mineralized q.v.	Tr.	.03	4.88	18.50	.44
	14672	156.9-158.6	1.7' sample F.W. phyllite	Tr.	Tr.	.10	.58	.02

Checks made by Whitehorse Assay Office

#3	1210	137-142	Fault zone, gouge with shale fragments	Tr.	.06	-	-	-
	14663	137-140		Tr.	Tr.	Tr.	.14	.03
	14664	142-145		Tr.	.04	Tr.	.15	.03
	14671	156.2-156.9		.12	9.16	5.0	18.5	.47

<u>Hole No.</u>	<u>Tag No.</u>	<u>Footage</u>	<u>Description</u>	<u>oz/ton Gold</u>	<u>oz/ton Silver</u>	<u>% Lead</u>	<u>% Zinc</u>	<u>% Copper</u>
#4	14673	49-55	.9 ft. broken core gossan, shale/qtzt. fragments. No vis. mineralization	Tr.	.10	.04	.10	.03
	14674	55-59	.9 ft. broken core. Fragments of Q.V. weak mineralization. Limonite, gn?	Tr.	.60	.06	.02	.03
	1475	59-61.2	2.2 ft. Mineralized Q.V. 20-30% sulphides, sph. steel gn, py, arspy.	.32	9.56	3.85	15.3	.15
	14676	61.2-64.6	ft. 70% + sulphides over length, steel gn, py.	.04	10.60	8.0	10.75	.20
	14677	64.6-69	4.4 ft. F.W. phyllite, speck of gn. py. cubes	Tr.	.16	.07	.16	.02
	14678	45-50	Sludge sample	Tr.	.10	.03	.10	.03
	14679	50-55	Sludge sample	.03	2.86	1.05	.20	.10
	14680	55-60	Sludge sample	.01	2.06	.68	1.04	.07
	14681	60-62	Sludge sample	.12	7.56	2.25	4.74	.16
	14682	62-64.6	Sludge sample	.02	7.88	6.07	5.25	.13
	14683	64.6-70	Sludge sample	.005	1.08	.52	.78	.04

<u>Hole No.</u>	<u>Tag No.</u>	<u>Footage</u>	<u>Description</u>	<u>Gold</u>	<u>Silver</u>	<u>Lead</u>	<u>Zinc</u>	<u>Copper</u>
#5	1201	53-54	1' qtz. vein in green shale	Tr.	Tr.	.08	.04	.02
	1202	130'6"-133'6"	Qtz. vein in shale	Tr.	.04	-	-	-
	1203	201'207'6"	Highly sheared & fractured shale diss. pyrite	.02	.08	Tr.	.01	.02
	1204	207'6"-211	Qtz. vein with pyrite minor galena	Tr.	1.96	.88	.23	.03
	1205	211-211'6"	Graphitic gouge zone	Tr.	.36			
	1206	211'6"-215	Black graphitic phyllite, minor pyrite & qtz. veining	Tr.	.28	-	-	-
	1207	202-207	Sludge	.02	.16	.01	.02	.02
	1208	207-212	Sludge	.04	1.40	.61	.26	.04
	1209	212-216	Sludge	*	*	-	-	-

\* to follow

<u>Hole No.</u>	<u>Tag No.</u>	<u>Footage</u>	<u>Description</u>	<u>Gold</u>	<u>Silver</u>	<u>Lead</u>	<u>Zinc</u>	<u>Copper</u>
#6	1211	251-253'6"	Qtz. rich interval, possible 1' por. dyke. No visible mineralization.	Tr.	.10			
	1212	253'6"- 255'6"	Qtz. veined black slate, qtz. < 2", minor pyrite	Tr.	.12			
	1213	255'6"- 257'6"	Qtz. vein with minor black slate, minor pyrite, arseno, sphalerite & galena	.02	1.16	.52	1.34	.04
	1214	257'6"- 260'2"	Qtz. veins with coarse gr. pyrite, sphalerite & galena, minor tetrahedrite.	.08	6.16	3.67	8.64	.13
	1215	260'2"- 262'	Massive grey fine grained tetrahedrite, sphalartite, galena, arseno. & pyrite, and minor chalcopyrite.	.08	19.32	9.08	14.53	.31
	1216	262-263	Qtz. vein, minor specks of galena & arseno. and pyrite.	.02	1.94			
	1217	263-268	Black qtz. rich graphitic slate-phyllite-qtz. veining common.	.005	.24			

<u>Hole No.</u>	<u>Tag No.</u>	<u>Footage</u>	<u>Description</u>	<u>Gold</u>	<u>Silver</u>	<u>Lead</u>	<u>Zinc</u>	<u>Copper</u>
#6 Contd.	1218	251-256	Sludge	Tr.	.20			
	1219	256-261	Sludge	.06	4.70	3.34	7.86	.11
	1220	261-266	Sludge	.04	4.96	2.90	4.44	.11

<u>Hole No.</u>	<u>Tag No.</u>	<u>Footage</u>	<u>Description</u>	<u>Gold</u>	<u>Silver</u>	<u>Lead</u>	<u>Zinc</u>	<u>Copper</u>
Showing "3A"	Y1863		D.W. qtzite sampled over 2'. No visible min. but reported by Etzel	Tr.	.34	.08	.12	.03
	Y1864		2" gauge above pure gn. vein	.05	1121.6	22.4	6.00	4.20
	Y1865		4" pure gn. vein	.02	134.7	84.0	1.94	.50
	Y1866		F.W. gossan over 15" width	Tr.	.72	.09	1.74	.10
Showing "3C"	Y1881		18" black slate. No vis. min.	Tr.	3.32	1.75	.25	.05
	Y1882		12" - 2 gossans (1½" & 3"). Vis. gn.	.005	13.12	12.95	1.40	.10
	Y1883		21" - black slate	Tr.	.50	.94	.56	.03
	Y1884		13" - gossan yellow/red across main vein.	.01	19.9	13.1	.25	.06
	Y1885		5" - Steel gn. vein with "augen" of sphalerite.	.01	135.7	73.6	2.82	.28
	Y1886		39" - Black slate	Tr.	.46	.30	.09	.02
	Y1887		4" gossan	Tr.	1.70	1.55	.36	.06

<u>Hole No.</u>	<u>Tag No.</u>	<u>Footage</u>	<u>Description</u>	<u>Gold</u>	<u>Silver</u>	<u>Lead</u>	<u>Zinc</u>	<u>Copper</u>
Showing "3C" Contd.	Y1891		Trench 5 2" q.v. gossan	Tr.	.02	Tr.	.08	.02
	Y1892		Gossan in slate Trench 5	.04	.34	.01	.08	.02
	Y1893		Trench 1 Grab sample 5" gn. vein	Tr.	57.7	38.0	3.55	.80
	Y1894		Trench 3 Qtz. & gn. vein 3" wide	Tr.	13.2	14.49	.28	.06
	Y1895		Qtz. vein/gossan Trench 2	Tr.	.16	.29	.24	.05
	Y1896		Trench 2 Gossan	Tr.	.36	.38	.08	.02
Showing "3D"	Y1859		Pit 1 H.W. gossan. Fractured sl. with qtz. stringers	.005	.50	.04	.08	.03
	Y1860		Pit 1. Well min. g.v. (20%). 4" of qtz. vein mat. at top of vein	.32	13.6	3.50	Tr	.13
	Y1861		Pit 1. Fract. vein material. Includ. upper 4" high grade section (sampled by Y1860)	.23	27.9	2.10	.04	.20
	Y1862		Pit 1. F.W. gossan. Dark grey material (slate) with streaks of limonite, 15" width sampled.	.01	2.74	.44	.11	.04

<u>Hole No.</u>	<u>Tag No.</u>	<u>Footage</u>	<u>Description</u>	<u>Gold</u>	<u>Silver</u>	<u>Lead</u>	<u>Zinc</u>	<u>Copper</u>
Showing "3D" Contd.	Y1867		Pit 2. 2' M.W. gossan	Tr.	.50	.07	.42	.05
	Y1868		Pit 2. 3" v. dk. red/brn. gossan immediately above vein.	Tr.	2.68	1.40	.84	.10
	Y1869		Pit. 2. 10" Q.V. vein mineralized with aspy, boulangerite, tet.	.03	53.6	2.78	.16	.09
	Y1870		Pit 2. F.W. gossan 3" mostly grey sl. w. some limonite stain.	.005	1.32	.31	.10	.03
Trench 1+65N/2+95W	Y1897		14" - mineralized q.v. F.W.?	.12	168.2	27.0	.87	.31
	Y1898		21"- yellow/gn. oxidized gossan	.21	26.6	12.6	.10	.10
	Y1899		12" - grey clay	.03	4.36	1.40	.02	.03
Trench E Showing 4	Y1900		Rock & dirt from bottom of 6' pit near geochem high.					

<u>Hole No.</u>	<u>Tag No.</u>	<u>Footage</u>	<u>Description</u>	<u>Gold</u>	<u>Silver</u>	<u>Lead</u>	<u>Zinc</u>	<u>Copper</u>
PL4	14684	Chip sample	Qtz. vein, limonite, py. siderite sphalerite?	Tr.	Tr.	-	.02	Tr.
PL5	14685	Chip sample	Qtzt. gossan	Tr.	.02	-	.04	-
PL6	14686	Chip sample	Q.V. limonite, sphal. gn.	Tr.	Tr.	.18	-	-

To: D. ty Explorations Ltd.REPORT No. A 620PAGE No. 1

BONDAR-CLEGG &amp; COMPANY LTD.

DATE: October 18, 1972330 - 355 Burrard Street  
Vancouver 1, B. C.

## CERTIFICATE OF ASSAY

Samples submitted: Oct. 12, 1972  
Results completed: Oct. 18, 1972

Attention: Miss M. Parker

I hereby certify that the following are the results of assays made by us upon the herein described sludge and ore samples.

MARKED	GOLD		SILVER	Cu	Pb	Zn					TOTAL VALUE PER TON (2000 LBS.)
	Ounces per Ton	Value per Ton	Ounces per Ton	Percent	Percent	Percent	Percent	Percent	Percent		
14661	trace		0.08	0.02	L0.01	0.14					
14662	trace		trace	0.01	L0.01	0.16					
14663	0.12		9.26	0.01	L0.01	0.14					
14664	0.02		0.31	0.01	L0.01	0.16					
14665	0.02		0.04	0.02	L0.01	0.12					
14666	0.005		0.02	0.02	L0.01	0.13					
14667	0.01		0.03	0.37	2.93	15.28					
14668	trace		0.03	0.03	0.15	0.60					
14669	trace		0.02	0.01	0.05	0.18					
14670	trace		0.02	0.01	0.02	0.17					
14671	trace		0.03	0.44	4.88	18.50					
14672	trace		trace	0.02	0.10	0.58					

L denotes 'less than'


  
Registered Assayer, Province of British Columbia

DATE November 3, 1972.**ASSAY CERTIFICATE**FILE NO. 7481-10

WHITEHORSE ASSAY OFFICE

P.O. BOX <sup>4518</sup>~~212~~ WHITEHORSE, YUKON

RECEIVED FROM

Dynasty Explorations

SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ PER TON	Lead	Zinc	Copper			
1211	TR	.10	-	-	-			
1212	TR	.12	-	-	-			
1213	.02	1.16	.52	1.34	.04			
1214	.08	6.16	3.67	8.64	.13			
1215	.08	19.32	9.08	14.53	.31			
1216	.02	1.94	-	-	-			
1217	.005	.24	-	-	-			
1218	TR	.20	-	-	-			
1219	.06	4.70	3.34	7.86	.11			
1220	.04	4.96	2.90	4.44	.11			

ASSAYER

K. Hoyland for H. Spalding

DATE October 20, 1972.FILE NO. 7456-14 & 7459-22**ASSAY CERTIFICATE**

WHITEHORSE ASSAY OFFICE LTD.

P.O. BOX 4518, WHITEHORSE, YUKON

RECEIVED FROM

**Dynasty Explorations**

SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	Lead	Zinc	Copper			
<b><u>7456-14</u></b>								
14673	TR	.10	.04	.10	.03			
14674	TR	.60	.06	.02	.03			
14675	.32	9.56	3.85	15.3	.15			
14676	.04	10.60	8.0	10.75	.20			
14677	TR	.16	.07	.16	.02			
14678	TR	.10	.03	.10	.03			
14679	.03	2.86	1.05	.20	.10			
14680	.01	2.06	.68	1.04	.07			
14681	.12	7.56	2.25	4.74	.16			
14682	.02	7.88	6.07	5.25	.13			
14683	.005	1.08	.52	.78	.04			
14684	TR	TR	-	.02	-			
14685	TR	.02	-	.04	-			
14686	TR	TR	.18	-	-			
<b><u>7459-22</u></b>								
1878	.08	.10	.07	.01	.02			
1879	.09	.16	.41	.04	.03			
1880	.005	.28	.04	.28	.02			
1881	TR	3.32	1.75	.25	.05			
1882	.005	13.12	12.95	1.40	.10			
1883	TR	.50	.94	.56	.03			
1884	.01	19.9	13.1	.25	.06			
1885	.01	135.7	73.6	2.82	.28			
1886	TR	.46	.30	.09	.02			
1887	TR	1.70	1.55	.36	.06			
1888	TR	TR	.10	1.06	.05			
1889	.04	.26	.23	.14	.02			
1890	.005	.06	.01	.04	.02			
1891	TR	.02	TR	.08	.02			
1892	.04	.34	.01	.08	.02			
1893	TR	57.7	38.0	3.55	.80			
1894	TR	13.2	14.49	.28	.06			
1895	TR	.16	.29	.24	.05			
1896	TR	.36	.38	.08	.02			
1897	.12	168.2	27.0	.87	.31			
1898	.21	26.6	12.6	.10	.10			
1899	.03	4.36	1.40	.02	.03			

ASSAYER

*K. Hoyland for H. Spalding*

DATE October 25, 1972.

# ASSAY CERTIFICATE

FILE NO. 7467-13

WHITEHORSE ASSAY OFFICE

P.O. BOX 346. WHITEHORSE. YUKON

RECEIVED FROM

Dynasty Explorations

SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ PER TON	Lead	Zinc	Copper			
1201	TR	TR	.08	.04	.02			
1202	TR	.04	-	-	-			
1203	.02	.08	TR	.01	.02			
1204	TR	1.96	.88	.23	.03			
1205	TR	.36	-	-	-			
1206	TR	.28	-	-	-			
1207	.02	.16	.01	.02	.02			
1208	.04	1.40	.61	.26	.04			
1209	*	*	-	-	-			
1210	TR	.06	-	-	-			
14663	TR	TR	TR	.14	.03			
14664	TR	.04	TR	.15	.03			
14671	.12	9.16	5.0	18.5	.47			
* To Follow								

ASSAYER

*R. Hoyleland for G. Spalding*

DATE October 12, 1972.

# ASSAY CERTIFICATE

FILE NO. 7438-19

WHITEHORSE ASSAY OFFICE

P.O. BOX 346. WHITEHORSE. YUKON

RECEIVED FROM

**Dynasty Explorations**

SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ PER TON	Lead	Zinc	Copper			
Y-1859	.005	.50	.04	.08	.03			
Y-1860	.32	13.6	3.50	TR	.13			
Y-1861	.23	27.9	2.10	.04	.20			
Y-1862	.01	2.74	.44	.11	.04			
Y-1863	TR	.34	.08	.12	.03			
Y-1864	.05	1121.6	22.4	6.00	4.20			
Y-1865	.02	134.7	84.0	1.94	.50			
Y-1866	TR	.72	.09	1.74	.10			
Y-1867	TR	.50	.07	.42	.05			
Y-1868	TR	2.68	1.40	.84	.10			
Y-1869	.03	53.6	2.78	.16	.09			
Y-1870	.005	1.32	.31	.10	.03			
Y-1871	TR	.06	TR	.20	.02			
Y-1872	.005	.24	.11	.15	.03			
Y-1873	TR	.10	TR	.26	.03			
Y-1874	.02	.10	.04	.16	.03			
Y-1875	.10	.56	.39	.20	.06			
Y-1876	.04	.48	.17	.80	.04			
Y-1877	.04	.24	.09	.36	.03			

ASSAYER

*K. Hayward for G Spalding*

TO:

Dynasty Explorations Limited  
 330 - 355 Burrard Street  
 Vancouver, B.C.  
 ATTENTION: Mr. J. S. Brock



**Certificate of Assay**

*re-recorded  
 Sept 26/72*



PHONI (4) 876-4111  
 TELEX: 04-50353  
 CABLE ADDRESS:  
 ELDRICO

**WARNOCK HERSEY INTERNATIONAL LIMITED**  
 COAST ELDRIDGE PROFESSIONAL SERVICES DIVISION  
 125 EAST 4TH AVE. VANCOUVER 10, B.C., CANADA

FILE NO. 461 - 16584

DATE September 25, 1972

**We Hereby Certify** that the following are the results of assays made by us upon submitted SLUDGE samples

MARKED	GOLD		SILVER	Copper (Cu)	Lead (Pb)	Zinc (Zn)	PER CENT.	PER CENT.	PER CENT.
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON	PER CENT.	PER CENT.	PER CENT.			
Y - 1523 Hole # 1	0.005	\$	0.19	0.05	0.82	0.32			
Y - 1524 Hole # 1	0.09		4.21	0.06	1.63	0.27			
Y - 1525 Hole No. 1	0.03		0.57	0.10	3.07	0.42			
Y - 1526 Hole No. 1	0.02		0.83	0.02	0.13	0.11			

Note. Rejects retained one week.  
 Pulps retained one month.  
 Pulps and rejects may be stored for a maximum of one year by special arrangement.

Unless it is specifically stated otherwise, gold and silver values reported on these sheets have not been adjusted to compensate for losses and gain inherent in the fire assay process.

Gold calculated at \$ \_\_\_\_\_ per ounce

*B. G. Roper*

Provincial Assayer

Mine \_\_\_\_\_

Date Sept 20/72

Hole No. # 1

Sample **N<sup>o</sup>Y 1523**

From 139 To 143

Sample Length \_\_\_\_\_

Remarks Sludge sample

\_\_\_\_\_

\_\_\_\_\_

Assay for Pt, Zn, Cu

Cu, Ag

Signed G. Davis

Mine \_\_\_\_\_

Date Sept 20/72

Hole No. # 1

Sample **N<sup>o</sup>Y 1524**

From 135 To 139

Sample Length \_\_\_\_\_

Remarks Sludge sample

\_\_\_\_\_

\_\_\_\_\_

Assay for Cu, Pt, Zn

Cu, Ag

Signed G. Davis

Mine \_\_\_\_\_

Date Sept 20/72

Hole No. # 1

Sample **N<sup>o</sup>Y 1525**

From 130 To 135

Sample Length \_\_\_\_\_

Remarks Sludge sample

\_\_\_\_\_

\_\_\_\_\_

Assay for Cu, Pt, Zn

Cu, Ag

Signed G. Davis

Mine \_\_\_\_\_

Date Sept 20/72

Hole No. # 1

Sample **N<sup>o</sup>Y 1526**

From 114 To 122

Sample Length \_\_\_\_\_

Remarks Sludge sample

\_\_\_\_\_

\_\_\_\_\_

Assay for Cu, Pt, Zn

Cu, Ag

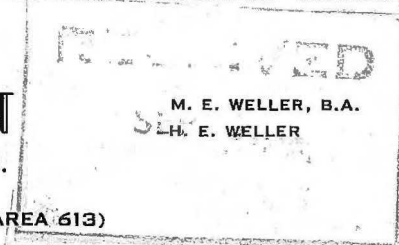
Signed G. Davis



WM. GERRIE, M.A.  
D. KERR-LAWSON, B.A., PH.D.

**CORRELATION  
LABORATORIES LTD.**

R.R. 6 COBDEN, ONTARIO    PHONE 646-7448 (AREA 613)



**CERTIFICATE OF ANALYSIS No. 10712    Aug. 29, 1972.**

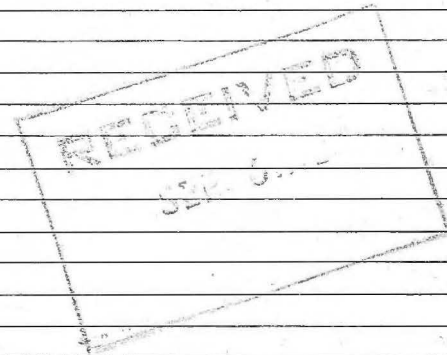
We have analysed spectrographically **1** samples of **pulp**  
Received **Aug. 28** and submitted by **Whitehorse Assay Office**  
with the following results:

- CODE:    1. Tr. Less than .01%    4. .02 to .1%    7. .2 to 1%    10. 2 to 10%  
          2. .005 to .03%    5. .05 to .3%    8. .5 to 3%    11. 5 to 30%  
          3. .01 to .05%    6. .1 to .5%    9. 1 to 5%    12. Over 10%

All listed elements were sought, blank spaces designate "not detected."

*7330-8*  
*# AH-14    A. Cho*  
**72-16**

Antimony	7
Arsenic	10
Barium	5
Beryllium	
Bismuth	
Boron	
Cadmium	
Chromium	
Cobalt	
Copper	5
Gallium	
Germanium	
Indium	
Lead	10
Iron	10
Lithium	
Manganese	1
Mercury	
Molybdenum	
Nickel	1
Niobium	
Rare Earths	
Yttrium	
Lanthanum	
Silver	6
Thorium	
Tin	5
Titanium	3
Tungsten	
Uranium	
Vanadium	
Zinc	6
Zirconium	



*H. W. Allen*

DATE September 12, 1972. **ASSAY CERTIFICATE**

FILE NO. 7384-1

WHITEHORSE ASSAY OFFICE

P.O. BOX 346. WHITEHORSE. YUKON

RECEIVED FROM Mr. A. Aho

SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ PER TON	Lead					
AH-18	.02	113.46	69.1					

ASSAYER K. Hoyland for G. Spalding

DATE Sept 9th 1972

## ASSAY CERTIFICATE

FILE NO. 7377-4

WHITEHORSE ASSAY OFFICE

P.O. BOX 346. WHITEHORSE. YUKON

RECEIVED FROM A. Aho.

SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ PER TON	Lead				
AH 19	.02	435.2	51.2	showing 2 S.W.			
AH 20	.01	16.8	1.65	hump of black ginge at No. 6			
AH 21	.02	310.0	27.1	oxidized vein material 2 S.W.			
AH 22	Tr	48.3	41.8	Fires of c/c below camp, to W. (Stamps lost discovery at) base camp			
AH 18	Not received						

ASSAYER

Geo. Spalding

DATE August 28, 1972.

# ASSAY CERTIFICATE

FILE NO. 7330-8

WHITEHORSE ASSAY OFFICE

P.O. BOX 346. WHITEHORSE. YUKON

RECEIVED FROM

Mr. A. Aho

SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ PER TON	Antimony Sb					
AH-12			8.69					

ASSAYER

*K. Hayward for E. Spalding*

DATE August 23, 1972.

# ASSAY CERTIFICATE

FILE NO. 7330-8

WHITEHORSE ASSAY OFFICE

P.O. BOX 346. WHITEHORSE. YUKON

RECEIVED FROM

Mr. A. Aho

SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ PER TON	Lead	Zinc	Copper	Antimony	Spectre
AH-10	.21	52.5	1.50	-	-	-	-
AH-11	.22	40.2	3.10	-	-	-	-
AH-12	.17	17.52	24.1	-	-	*	-
AH-13	.61	105.0	-	-	-	-	-
AH-14	.16	58.5	14.8	.34	.17	-	72-16
AH-15	.22	201.7	20.2	-	-	-	-
AH-16	.24	7.64	1.25	-	-	-	-
AH-17	.14	11.5	1.90	2.28	-	-	-
* Sb To Follow							

ASSAYER K. Hoyland for G. Spalding

DATE August 22, 1972.

# ASSAY CERTIFICATE

FILE NO. 7323-9

WHITEHORSE ASSAY OFFICE

P.O. BOX 346. WHITEHORSE. YUKON

RECEIVED FROM

Mr. A. Aho

SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ PER TON	Lead	Zinc	Copper			
AH-1	TR	.86	-	-	.02			
AH-2	.02	18.0	-	-	-			
AH-3	.02	326.2	73.2	-	-			
AH-4	.005	.38	-	-	-			
AH-5	-	97.7	83.6	-	-			
AH-6	-	68.7	63.7	-	-			
AH-7	-	5.8	9.8	27.2	-			
AH-8	.54	147.3	11.2	-	-			
AH-9	.18	15.9	10.2	-	-			

ASSAYER

*K. Hoylana for G. Spalding*

DATE August 14, 1972.

# ASSAY CERTIFICATE

FILE NO. 7303-9

WHITEHORSE ASSAY OFFICE

P.O. BOX 346. WHITEHORSE. YUKON

RECEIVED FROM

Mr. A. Aho

SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ PER TON	Lead	Zinc	Copper			
Showing 2 Sample 5	TR	1.20	1.35	4.20	.01			
Showing 2 Sample 6	.01	53.40	52.2	2.04	.02			
Showing 3 Sample 8	.02	103.38	82.5	.92	.32			
Showing 4 Sample 7	.20	155.68	11.5	2.16	.73			
Showing 6 Fer # 1	-	94.02	85.1	.02	.04			
Showing 6 Sample 2	.02	681.86	71.8	3.23	.14			
Showing 6 Sample 3	.01	11.44	15.8	3.36	.16			
Showing 6 Sample 4	TR	1.56	.31	.44	.15			
# 9 Fer	.01	115.71	4.40	3.30	.75			

ASSAYER

*K. Heyland for H. Spalding*

DATE July 28, 1972.**ASSAY CERTIFICATE**FILE NO. 7250-4

WHITEHORSE ASSAY OFFICE

P.O. BOX 346. WHITEHORSE. YUKON

**Atlas Explorations**

RECEIVED FROM \_\_\_\_\_

SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ PER TON	Copper	Lead	Zinc			
RE-1	TR	11.0	-	14.7	16.4	Float down Stinking Creek		
RE-2	.005	22.36	-	22.3	-	Float below barite & pyrite.		
TS-2	.005	67.08	-	30.91	-	9m in opt 2		
TS-3	.005	.26	1.53	-	-	on 1.0m in opt 2		

ASSAYER

*K. Hoyland for G. Spalding*

DATE July 24, 1972.

## ASSAY CERTIFICATE

FILE NO. 7238-2

WHITEHORSE ASSAY OFFICE

P.O. BOX <sup>4578</sup> ~~200~~ WHITEHORSE, YUKON

RECEIVED FROM

Atlas Explorations

SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ PER TON	Lead					
TS-1	TR	498.0	65.1					
TS-2	TR	.66	-					

ASSAYER

K. Hoyland for G. Spalding



**BONDAR-CLEGG & COMPANY LTD.**

*Scit*

geochemists • assayers • analytical chemists

1500 PEMBERTON AVENUE, NORTH VANCOUVER, B.C.

PHONE: 988-5315

TELEX: 04-54554

**CERTIFICATE OF ASSAY**

TO Dnasty Explorations  
330-355 Burrard Street  
Vancouver 1, B.C.

Date: August 31, 1972

Report #A 42-39

I hereby certify that the following are the results of assays made by us upon the herein described Core samples.

MARKED	GOLD		SILVER	Pb	Zn	Mn					TOTAL VALUE PER TON (2000 LBS.)
	Ounces per Ton	Value per Ton	Ounces per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent	
3750				0.02	0.06	L.01					
L means Less Than											

NOTE:  
Rejects retained two weeks  
Pulps retained three months  
unless otherwise arranged.

Gold & Silver values reported on these sheets  
have not been adjusted to compensate losses and  
gains inherent in fire assay methods.

Gold calculated at \$.....per ounce

per .....

*R. Keith Rogers*  
J. German  
Registered Assayer, Province of British Columbia

B. C. OEHX



# GENERAL TESTING LABORATORIES

DIVISION: SUPERINTENDENCE COMPANY (CANADA) LTD.

1001 EAST PENDER STREET, VANCOUVER 6, B.C., CANADA  
PHONE (604) 254-1647 TELEX 04-507514 CABLE SUPERVISE

TO:  
  
DYNASTY EXPLORATIONS LTD.,  
#330 - 355 Burrard Street,  
Vancouver, B.C.

## CERTIFICATE OF ASSAY

No.: 7210-0515      DATE: 10-9-72

We hereby certify that the following are the results of assays on: **One Ore Sample**

MARKED	<del>XXXXXXXXXXXXXXXXXXXX</del>			LEAD	ZINC	COPPER	GOLD	SILVER
				(Pb)%	(Zn)%	(Cu)%	OZ/ST <del>XXXXXX</del>	OZ/ST <del>XXXXXX</del>
9125				0.87	20.38	1.60	0.03	2.94
<i>Ragat Run Area Kathleen Group Canadian Investment</i>								

NOTE: REJECTS RETAINED ONE MONTH. PULPS RETAINED THREE MONTHS. ON REQUEST PULPS AND REJECTS WILL BE STORED FOR A MAXIMUM OF ONE YEAR.

ALL REPORTS ARE THE CONFIDENTIAL PROPERTY OF CLIENTS. PUBLICATION OF STATEMENTS, CONCLUSION OR EXTRACTS FROM OR REGARDING OUR REPORTS IS NOT PERMITTED WITHOUT OUR WRITTEN APPROVAL. ANY LIABILITY ATTACHED THERETO IS LIMITED TO THE FEE CHARGED.

*H. Sharples*  
H. Sharples

PROVINCIAL ASSAYER

**HS/sk** Analytical and Consulting Chemists, Bulk Cargo Specialists, Surveyors, Inspectors, Samplers, Weighers

MEMBER: American Society For Testing Materials • The American Oil Chemists' Society • Canadian Testing Association  
REFEREE AND/OR OFFICIAL CHEMISTS FOR: Vancouver Merchants Exchange • National Institute Of Oilseed Products • The American Oil Chemists' Society  
OFFICIAL WEIGHMASTERS FOR: Vancouver Board Of Trade • Vancouver Merchants Exchange



August 29, 1972.

ASSAY CERTIFICATE

TO: Dynasty Explorations,  
303 Marine Bldg.,  
355 Burrard Street,  
Vancouver, B.C.

Sample Nbr	Pb%	Zn%	Ag oz/ton	Au oz/ton
9118	1.35	1.65	0.441	2.001
9119	10.5	21.00	2.794	2.001 ✓

CERTIFIED BY

*Gilbert V. Henslowe*

---

9118	Aug. 19, 1972 Swannel	Fine assay Assayed Au-Ag-Pb-Zn.	W. Tompson
9119	Aug. 19, 1972 Swannel	H.G.Section Fine assay Au-Ag-Pb-Zn	W. Tompson



9116	Aug. 17, 1972 Pelly Crk.	Grab Rock Geochem Assayed for Pb,Zn,Cu.	W. Tompson
9117	Aug. 17, 1972 Ingenika R.	Grab Rock Geochem Assayed for Pb-Zn.	W. Tompson
9120	Aug. 20, 1972	Grab from rubble block. Rock Geochem Assayed for Pb-Zn.	W. Tompson



PHONE 4) 876-4111  
 TELEX: 04-50353  
 CABLE ADDRESS:  
 ELDRICO

TO:

Dynasty Explorations Ltd.,

330 - 355 Burrard Street

Vancouver, B.C.

ATTENTION: Mr. J. S. Brock

## Certificate of Assay

**WARNOCK HERSEY INTERNATIONAL LIMITED**

COAST ELDRIDGE PROFESSIONAL SERVICES DIVISION

125 EAST 4TH AVE. VANCOUVER 10, B.C., CANADA

FILE NO. 461 - 16316

DATE July 31, 1972

We Hereby Certify that the following are the results of assays made by us upon submitted ORE samples

MARKED	GOLD		SILVER	Copper	PER CENT.	PER CENT.	PER CENT.	PER CENT.	PER CENT.
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON	PER (Cu) CENT.					
9114		\$		0.66					
9115				0.01					

Note. Rejects retained one week.  
 Pulps retained one month.  
 Pulps and rejects may be stored for a maximum of one year by special arrangement.

Unless it is specifically stated otherwise, gold and silver values reported on these sheets have not been adjusted to compensate for losses and gain inherent in the fire assay process.

Gold calculated at \$ \_\_\_\_\_ per ounce

*B. A. Peppers*

Provincial Assayer

ALL REPORTS ARE THE CONFIDENTIAL PROPERTY OF CLIENTS. PUBLICATION OF STATEMENTS, CONCLUSIONS OF EXTRACTS FROM OR REGARDING OUR REPORTS IS NOT PERMITTED WITHOUT OUR WRITTEN APPROVAL. ANY LIABILITY ATTACHED THERETO IS LIMITED TO THE FEE CHARGED.

9114	July 11, 1972 New Wellington	Grab of H.G. from trench. Assayed- Cu.	W. Tompson
9115	July 11, 1972 2 mi. S. of New Wellington	Grab from Talus. Assayed - Cu.	W. Tompson



MEMBER  
CANADIAN TESTING  
ASSOCIATION



# Certificate of Assay

TO Dynasty Explorations  
330 - 355 Burrard St.  
VANCOUVER, B.C.

GENERAL TESTING LABORATORIES DIVISION  
**SUPERINTENDENCE COMPANY (CANADA) LTD.**  
1001 EAST PENDER STREET VANCOUVER 6, B.C.  
PHONE (604) 254-1647  
TELEX 04-507514

FILE No. **7207-1004**

DATE **July 12, 1972**

**ORE**

We Hereby Certify that the following are the results of assays made by us upon submitted samples

MARKED	GOLD		SILVER	PER CENT	PER CENT	Copper (Cu)	PER CENT	Zinc (Zn)	PER CENT
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON			PER CENT		PER CENT	
		\$							
North's for Dminaca Copper	9105					1.20			
	9106					3.10			
	9107					2.55			
	9108					4.64			
	9109					0.88			
Kaza Fradricks Lake	9110					1.04			
	9111					0.88			
	9112		0.04			0.37		4.30	
	9113					0.38			

**HS:vs**

Note: Rejects retained two weeks  
Pulps retained three months  
Pulps and rejects may be stored for a maximum  
of one year by special arrangement.

**COPY**

Gold calculated at \$..... per ounce

*H. Shyles*

Provincial Assayer

9105	July 5, 1972 Northstar	Grab, 20 ft.length Grab of loose blasted rock in trench. Assayed Cu	W. Tompson
9106	July 5, 1972 Northstar	Chip, 12' length From sheared zone. Assayed - Cu.	W. Tompson
9107	July 5, 1972 Northstar	Grab 30' length From hand trench Assayed - Cu.	W. Tompson
9108	July 5, 1972 Northstar	10' grab from hand cut trench. Assayed - Cu.	W. Tompson
9109	July 5, 1972 Omineca Copper	30' length - Grab Assayed - Cu	W. Tompson
9110	June 5, 1972 Omineca Copper	20' length - Grab Assayed - Cu.	W. Tompson
9111	July 5, 1972 Kaza	10' length - Chip vein, oxidized. Assayed - Cu.	W. Tompson
9112	July 7, 1972 May 1 & 2 Fredrickson L.	8' chip from clean face. Assayed- Cu,Zn,Ag.	W. Tompson
9113	July 7, 1972 May 3 & 4	30' chip from high exposed face, elev. 5475' Assayed - Cu.	W. Tompson

MIN-EN LABORATORIES LTD.  
705 W. 15th St.  
North Vancouver, B.C.  
Phone: 980-5814

ASSAY CERTIFICATE

TO: Mr. C. Erickson  
c/o Dynasty Explorations


July 4, 1972.

Sample No.

Cu %

9102

0.01

  
Certified by

9102

June 21, 1972  
C. Erickson sample

Trench beside road.  
Grab from rock in  
trench. Assy- Cu.

W. Tompson



9101	June 21, 1972 B.C. OEX	Soil, Geochem, Assayed - Cu,Mo,Zn	W. Tompson
9103	June 22, 1972 Ant Group	Soil Geochem Soil, 4N-40E Erickson sample Red dirt from bottom of 4' hand trench in soil. Assayed Cu,Mo,Zn	W. Tompson



# Certificate of Assay

**DYNASTY EXPLORATION (PM)**

GENERAL TESTING LABORATORIES DIVISION  
**SUPERINTENDENCE COMPANY (CANADA) LTD.**  
 1001 EAST PENDER STREET VANCOUVER 6, B. C.  
 PHONE (604) 254-1647  
 TELEX 04-507514

FILE No. **7206/1607**

DATE **June 20, 1972**

TO  
**#330 - 355 Burrard St.**  
**VANCOUVER, B.C.**

**Ore**

We Hereby Certify that the following are the results of assays made by us upon submitted *samples*

MARKED	GOLD		SILVER	PER CENT	PER CENT	PER CENT	PER CENT	PER CENT	PER CENT
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON						
		\$		<b>Copper (Cu)</b>					
<b>9097</b>	<b>Trace</b>	-		<b>0.96</b>					
<b>9098</b>	-	-		<b>0.09</b>					
<b>9099</b>	-	-		<b>0.07</b>					

**HS:vs**

Note: Rejects retained two weeks  
 Pulps retained three months  
 Pulps and rejects may be stored for a maximum of one year by special arrangement.

**COPY**

Gold calculated at \$ ..... per ounce

*H. Staples*

Provincial Assayer

9097	June 12, 1972 Arcan	2' sample Open cut above highway	P. Lane
9098	June 12th, 1972 Arcan	10' sample Open cut above highway	P. Lane
9099	June 12th, 1972 Arcan	10' sample Outcrop above highway	P. Lane



9100

June 15, 1972  
Arcan

Grab sample from  
altered area. For  
rock geochem

W. Tompson



MEMBER  
NORWELIAN TESTERS  
ASSOCIATION



# Certificate of Assay

TO  
**380 - 355 Burrard Street**  
**VANCOUVER, B.C.**

GENERAL TESTING LABORATORIES DIVISION  
**SUPERINTENDENCE COMPANY (CANADA) LTD.**  
1001 EAST PENDER STREET VANCOUVER 6, B.C.  
PHONE (604) 254-1647  
TELEX 04-507514

FILE No. **7206-1203**  
DATE **June 14, 1972**

We Heretly Certify that the following are the results of assays made by us upon submitted **Ore** samples

MARKED	GOLD		SILVER		Copper (Cu)					
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON	PER CENT	PLR CENT	PER CENT	PER CENT	PER CENT	PER CENT	PER CENT
		\$								
9065						0.11				
9066						0.09				
9067						0.06				
9068						0.05				
9069						0.03				
9070						0.05				
9071						0.01				
9072						0.02				
9073						0.03				
9074						0.05				
9075						0.04				
9076						0.04				
9077						0.02				
9078						0.02				
9079						0.05				
9080						0.09				
9081						0.04				
9082						0.04				
9083						0.08				

HS:vs

Note: Rejects retained two weeks  
Pulps retained three months  
Pulps and rejects may be stored for a maximum of one year by special arrangement.

COPY

Gold calculated at \$ ..... per ounce

*H. Sharples*

Provincial Assayer

H. Sharples

9065	June 7, 1972, Arcan	Trench #2 Assayed for Cu.	P. Lane
9066	June 7, 1972 Arcan	Trench #2 Assayed for Cu.	P. Lane
9067	June 7, 1972 Arcan	Trench #2 Assayed for Cu.	P. Lane
9068	June 7, 1972 Arcan	Trench #2 Assayed for Cu.	P. Lane
9069	June 7, 1972 Arcan	Trench #2 Assayed for Cu.	P. Lane
9070	June 7, 1972 Arcan	Trench #2 Assayed for Cu.	P. Lane
9071	June 7, 1972 Arcan	Trench #2 Assayed for Cu.	P. Lane
9072	June 7, 1972 Arcan	Trench #2 Assayed for Cu.	P. Lane
9073	June 8, 1972 Arcan	Trench #2 Assayed for Cu.	P. Lane
9074	June 8, 1972 Arcan	Trench #2 Assayed for Cu.	P. Lane
9075	June 8, 1972 Arcan	Trench #2 Assayed for Cu.	P. Lane
9076	June 8, 1972 Arcan	Trench #2 Assayed for Cu.	P. Lane
9077	June 8, 1972 Arcan	Trench #2 Assayed for Cu.	P. Lane
9078	June 8, 1972 Arcan	Trench #2 Assayed for Cu.	P. Lane
9079	June 8, 1972 Arcan	Trench #2 Assayed for Cu.	P. Lane
9080	June 8, 1972 Arcan	Trench #2 Assayed for Cu.	P. Lane
9081	June 8, 1972 Arcan	Trench #2 Assayed for Cu.	P. Lane
9082	June 8, 1972 Arcan	Trench #2 Assayed for Cu.	P. Lane
9083	June 8, 1972 Arcan	Trench #2 Assayed for Cu.	P. Lane



# Certificate of Assay

TO: Dynasty Exploration Ltd.  
380 - 355 Burrard Street  
VANCOUVER, B.C.

GENERAL TESTING LABORATORIES DIVISION  
**SUPERINTENDENCE COMPANY (CANADA) LTD.**  
 1001 EAST PENDER STREET VANCOUVER 6, B.C.  
 PHONE (604) 254-1647  
 TELEX 04-507514

FILE No. **7206-1203/1**  
 DATE **June 14, 1972**

We Hereby Certify that the following are the results of assays made by us upon submitted Ore samples

MARKED	GOLD		SILVER		Copper (Cu)				
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON	PER CENT	PER CENT	PER CENT	PER CENT	PER CENT	PER CENT
9084		\$				0.05			
9085						0.06			
9086						0.11			
9087						0.03			
9088						0.06			
9089						0.09			
9090						0.02			
9091						0.04			
9092						0.03			
9093						0.05			
9094						0.03			
9095						0.04			
9096						0.02			

**HS:vs**  
 Note: Rejects retained two weeks  
 Pulps retained three months  
 Pulps and rejects may be stored for a maximum of one year by special arrangement.

**COPY**

Gold calculated at \$..... per ounce

*H. Sharples*

Provincial Assayer

**H. Sharples**

9084	June 8, 1972 Arcan	Trench #2 Assayed for Cu.	P. Lane
9085	June 8, 1972 Arcan	Trench #3 Asssyed for Cu.	P. Lane
9086	June 8, 1972 Arcan	Trench #3 Assayed for Cu.	P. Lane
9087	June 8, 1972 Arcan	Trench #3 Assayed for Cu	P. Lane
9088	June 8, 1972 Arcan	Trench #3 Assayed for Cu.	P. Lane
9089	June 8, 1972 Arcan	Trench #3 Assayed for Cu.	P. Lane
9090	June 8, 1972 Arcan	Trench #3 Assayed for Cu.	P. Lane
9091	June 8, 1972 Arcan	Trench #3 Assayed for Cu.	P. Lane
9092	June 8, 1972 Arcan	Trench #5 52'-62' Assayed for Cu.	P. Lane
9093	June 8, 1972 Arcan	Trench #5 62'-72' Assayed for Cu.	P. Lane
9094	June 8, 1972 Arcan	Trench #5 102'-112' Assayed for Cu.	P. Lane
9095	June 8, 1972 Arcan	Trench #5 275'-285' Assayed for Cu.	P. Lane
9096	June 8, 1972 Arcan	Trench #5 285'-295' Assayed for Cu.	P. Lane



9054	June 7, 1972 Arcan Property	Trench No. 4 0-10' Assayed for Cu	W. Tompson
9055	June 7, 1972 Arcan	Trench No. 4 10'-20' Assayed for Cu.	W. Tompson
9056	June 7, 1972 Arcan	Trench No. 4 20'-30' Assayed for Cu.	W. Tompson
9057	June 7, 1972 Arcan	Trench #4 30'-40' Sample length 6' Bank caved for 4 ft. Assayed for Cu.	W. Tompson
9058	June 7, 1972 Arcan	Trench #4 40'-50' Assayed for Cu.	W. Tompson
9059	June 7, 1972 Arcan	Trench #4 50'-60' Assayed for Cu.	W. Tompson
9060	June 7, 1972 Arcan	Trench #1 Assayed for Cu	P. Lane
9061	June 7, 1972 Arcan	Trench #1 Assayed for Cu.	P. Lane
9062	June 7, 1972 Arcan	Trench #1 Assayed for Cu.	P. Lane
9063	June 7, 1972 Arcan	Trench #1 Assayed for Cu.	P. Lane
9064	June 7, 1972 Arcan	Trench #1 Assayed for Cu.	P. Lane



9051	May 13, 1972 Pinnacle Proper.	Sample length 6' Muck from malachite- stained fault. Assayed for Cu.	W. Tompson
9052	May 26, 1972 Arcan Property	Grab sample from trench. Has ccp., mal. Minor Bn. Assayed for Cu	W. Tompson
9053	May 26, 1972 Arcan Property	Grab sample from hand trench. Assayed for Cu.	W. Tompson