Trans World Metals, Inc.

770 Lexington Avenue

New York, New York 10021 (212) 935-5850

RCA-234536 UR "TAMET"

March 10, 1978

Maclaren Forbes 2275 Mueller Street Reno, Nevada 89505

Dear Mr. Forbes:

Referring to our various phone conversations during this past week we are pleased to confirm our appointing you to undertake the mining and metalurgical survey of the Lovelock Nevada Scheelite property and the related milling facilities. It was discussed and agreed your fee would be \$200 per day plus expenses for the anticipated three or four days required and that you will be undertaking this survey during the upcoming week and should have the intial results of your preliminary visual inspections shortly thereafter. The particulars of this undertaking are listed below:

Company

Double Eagle, Inc.

Oreana Star Route

Lovelock, Nevada 89419

Phone 702-273-2738

Location

This is the former ragged top mine 20 miles S.E. of Lovelock between Reno and Winneneca 9 miles west of Toulon.

Persone1

James Brown, President. Keith Garland mining general manager.

747-1931

Mills

- 1- Orena Mill 9 miles N.E. of the mine is owned by Double Eagle.
- 2- Toulon Mill is the second facility contracted by Double Eagle, Inc.

Points of Interest

- A- Mine Sight
- 1- Equipment and rolling stock
- 2- Mineralization and veins
- 3- Blocked reserves and proven ore
- 4- Survey maps
- 5- Evaluation of progress to date and future intentions
- 6- Mine leases (deed), property rights
- 7- Tailing stocks and dump potential
- B- Milling Facilities
- 1- Orena Mill
 - a- condition and capacity
 - b- present operation
 - c present treated concentrates stock
 - d- evaluation concentration procedure
 - e- concentrate sample ex one days run
- 2- Toulon Mill

Same as above. Also contractual or other wise commitment of Toulon Mill to treat Double Eagle minerals.

Samples

Forward three or four samples from each mill facility as you see fit.

The above is a general outline of points of interest to us from a non-engineering standpoint, and leave you cover these and other normal areas of importance regards this type of investigation and purpose for which it is required. (i.e. advancement and investment of funds.)

Please feel free to phone the undersigned should you have any questions. Also please phone with your preliminary results upon your returning from your inspections. As indicated, Mr. Duffy has been advised of your engagement and is advising Mr. Brown to expect your visit and to extend you the necessary courtesy.

Very truly yours,

Martin Frank

Trans World Metals, Inc.

MF:rg

cc: Prescott Associates

April 22, 1978

Martin Frank Trans World Metals, Inc. 770 Lexington Avenue New York, New York 10021

Subject: Preliminary Visual Inspection, Double Eagle, Inc.

On March 20th and 21st, 1978 I made, as requested by you, a preliminary visual inspection of the mining property and mills held by the Double Eagle, Inc., located in the vicinity of Lovelock, Nevada. Their camp and office is at Oreana, Nevada, and the address is Oreana Star Route, Lovelock, Hevada, 89419; phone: (702) 273 2738. Ishad two short telephone conversations with Mr. James Brown, president of Double Eagle, Inc. I did not meet Mr. Keith Garland, their mining general manager.

Mr. Charles E. Greenamyer, an engineering and construction consultant, met me at Oreana and showed me the mining properties and the mills. Mr. Greenamayer is, I believe, a mining engineer and appeared to be a very knowledgeable man. He was in charge of the milling and had apparently done the only recent sampling at the Ragged Top mine. The results of a small part of this sampling were the only assays shown to me.

The Double Hagle, I, has two mills available to them. They own the Creans mill, which is a straight gravity concentration plant and had been operated under Mr. Greenamyer, who indicated that his concentrate varied in grade from 14% to 42% WOz and averaged 26%. Truck haulage from the Ragged top mine to the Greenamill would be about 40 miles. The Toulon mill, which is about 10 miles from the Ragged Top mine is contracted or leased by Double Hagle, Inc. and is a combination gravity-flotation plant. I believe that the Toulon mill was to be operated by the or are, possibly under the supervision of Mr. Greenamyer. He both mills had not been operated for several weeks, no recently made concentrate was available for sampling.

The better part of two days was spent at the Ragged Top mine, accompanied by Mr. Greenamyer. Here tungsten

mineralization, as scheelite, occurs along and adjacent to garnet tactite zones developed along limestone pendants in granite. Kerr, in Tungsten Mineralization in the United States says, "Möst of the limestone remnants which rest on the granite are not steeply inclined, and some are almost flat lying. A small isolated block of dark tactite surrounded by granite is shown in Figure 3 of Plate 11. The more steeply tilted blocks do not seem to penetrate deeply ito the granite. As a result the tactite along the contact between the limestone and granite in a number of places has not been found to be deep-seated in the various attemps at mining the Ragged Top deposits which khave been tried from time to time. Operations have been restricted to a zone within 190-200 feet of the surface."

The Double Eagle, Inc. had done bulldozer work, mainly ripping, at the Ragged Topomine, where Mr. Greenamyer had laid out a grid and taken some 68 samples. Only ten of these samples had been assayed and they were all quite low in tungsten content. Even if all of the samples had been assayed, there would not have been sufficient data to develop firm ore reserve estimates.

I was shown no maps or data of any kind to indicate that Double Ragle, Inc. had blocked reserves of proven, probable, or possible ore, nor did I see any significant assay maps. Late, on the afternoon of Mrach 20th, I was shown a prospect near the Oreana mill. Here again bulldozer work, consisting mostly of ripping, had been done. Reportedly, tungsten mineralization dad been found; but here, as at Ragged Top, no maps nor assay data were to be seen.

The Double Eagle, Inc. has available two mills which could produce thingsted concentrates if suitable ore were available. The two properties that I was shown have no blocked ore reserves, nor are they developed to a point where they could, now or in the immediate future, produce a consistent flow of ore to even one of the mills.

J.MoLaren Forbes Forbes

April 22, 1978

Martin Frank Trans World Metals, Inc. 770 Lexington Avenue New York, New york 10021

Dear Mr. Frank:

Enclosed you will find my report on the Double Eagle, Inc. properties, and my billing.

I have just heardy from a usually reliable source, that within the past three days they have been shut down, I gathered through court orders. So-----

I expect, by the end of this coming week, to know more about the tungsten properties I was talking to you about over the telephone.

Should you have any other examinations you need to have made I should be pleased to be considered. I am not adverse to working out of the country. Enclosed you will find my resume.

Yours truly,

J. McLaren Forbes

James Brown president et Double Eagle Inc. Reno homo 747-1931 Charles Greenamger Takor home. 701-588-3929 mel + office at Oreana to weel Greenange. 702-273-273A Work for one a all on the Deeffig -Martin Frank Trans World Swetch, Inc 212-935-5850 For Orkin of TWM contacted Harry Brindle

Trans World Metals, Inc.

770 Lexington Avenue New York, New York 10021

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Maclaren Forbes 2275 Mueller Street Reno, Nevada 89505 Transcools Metals con after flotation stocks. # of bogs. Ed Orkins TWM to act as fankers. proven al Sylvania las contracts: pictures of muio site. Check men 30 tons con, Colorado Ichal Mineralyalian Muls. 135° #130° Alsa have Earlings check-slockfiled

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Telephone Conversation with District Attorney's Office
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