CONTACT INFORMATION
Mining Records Curator
Arizona Geological Survey
416 W. Congress St., Suite 100
Tucson, Arizona 85701
602-771-1601
http://www.azgs.az.gov
inquiries@azgs.az.gov

The following file is part of the JABA, Inc. Tombstone Mining Records

ACCESS STATEMENT

These digitized collections are accessible for purposes of education and research. We have indicated what we know about copyright and rights of privacy, publicity, or trademark. Due to the nature of archival collections, we are not always able to identify this information. We are eager to hear from any rights owners, so that we may obtain accurate information. Upon request, we will remove material from public view while we address a rights issue.

CONSTRAINTS STATEMENT

The Arizona Geological Survey does not claim to control all rights for all materials in its collection. These rights include, but are not limited to: copyright, privacy rights, and cultural protection rights. The User hereby assumes all responsibility for obtaining any rights to use the material in excess of "fair use."

The Survey makes no intellectual property claims to the products created by individual authors in the manuscript collections, except when the author deeded those rights to the Survey or when those authors were employed by the State of Arizona and created intellectual products as a function of their official duties. The Survey does maintain property rights to the physical and digital representations of the works.

QUALITY STATEMENT

The Arizona Geological Survey is not responsible for the accuracy of the records, information, or opinions that may be contained in the files. The Survey collects, catalogs, and archives data on mineral properties regardless of its views of the veracity or accuracy of those data.

Volume 3 ; Book 11 0052

TOMBSTONE

Mining District

Cochise County

ARIZONA

Misc. 1985 J.A.B.A. Reports +
Briscoe State of Maine Report

November 15, 1985

Estimate Costs for TMD Project (1985?)

Circa 1985

I. Geologic, alteration, min., structural map - Section 36 in moderate detail at 1" = 200'

A. Map time 10 days @ $370/day = $3,700

B. CAD compilation @ 40 hours or 5 days @ $280 = $1,400

$5,100

II. Sample collection and assay

A. Soil samples - collected on a 400' grid - in a square 5,280 there would be 174 samples

1. Run Hg soil gas on all samples:
174 X $3.50 = $ 609 + $1/sample for prep = $174 = $ 783

2. Run multi-elements on non-transported soil,
i.e., Au, Ag, Cu, Pb, Zn, Mo, As, Sb, V, Ga
174 X $9.50 = $1653 + $1/sample for prep = $174 = $1827

Total $2610

3. Sample collection and grid layout

a. Place lath every 200' so it can be seen and followed. Exterior base lines with transit for line - topofil for dist. and/or erect + 20 foot signals at section corners and 1/4 corners. Follow up will be then possible for interspaced sampling.

1). 697 painted lath labled with aluminum tags @ $.75/lath = $ 523

2). Labor to place and pickup assume 7/hour x 10 hours = 70 per day. 697 lath - 70/day = 10 days X $250/day = $2,500

$3,023

B. Dump sampling - 104 mining dumps on state section. These should all be sampled with at least 1 composite sample of +50 lbs. collected in a 5 gallon plastic bucket. Some of the larger dumps could require more than 1 sample. Each dump should be photographed before and after sampling. Preferably a plane table map of each dump should be calcuated. Scale 1" = 20'. Where large composite dumps are encountered, the geologic types with representative assays must be separated out. Plane table mapping can be done after assays are returned, only for those dumps with significant values. Photography with scale in photo should be done for each.

1. Sample collection: Previous work (Briscoe 1973) has shown that significant leaching has taken place since the dumps were deposited. The best procedure would be to trench each dump with a backhoe. This is not practical because of the number and inaccessibility. Thus, hand trenching with picks and shovels is next best. Results should probably be considered geochem indicators - and for dumps with significant mineralization, more thorough sampling could be done.

Assume 3 men @ $8/hr + 1 man @ $25/hr = $50/hr

Assume 1 hour to take a good 50 lb sample & move to next dump:

1 hr/ dump @ $50 X 104 dumps = $5,200
10 dumps/day or 11 days x $60 FTL = 660

$5,860

2. Assay

Sample prep $3 1st 5 lbs = & $.20/lb thereafter x 45 =	$ 3.00 9.00	
	$ 12.00	
Assay $12.50	12.50	
	$ 24.50	
Handling by field crews to get to assay labs	6.00	
	$ 30.50	
Total $30.50 x 104 samples	$3,172.00	

C. Samples from the Charleston Lead Mine Pit - 81 samples from the high grade indicated by MAP sampling:

1. Sample collection

Rehab road into pit - dig water sample and scale off pit walls with backhoe for new samples (Briscoe, August 29, 1985)	$1,760
$45/hr - 2 samples/hr X 81 samples =	1,823
	$3,583

2. Sample prep & assay (see B-2)

$30.50 x 81 =	2,471
Total	$6,054

D. Rock channel chip assays across veins and mineralized structures plotted during geologic mapping

1. Sampling 3 man crew using electric chipping hammer, samples collected in 5 gallon bucket - 25 lbs each minimum

2 men @ $10/hr = $20
1 man @ $25/hr = 25
$45/hr

200 samples x 1/2 hr/sample x $45/hr =	$4,500
Sampling hammer	500
	$5,000

E. Sample prep and assay of 25 lb samples

a. Sample prep

Newmont $.25/lb x 25 lbs =	$ 6.25
Handling	5.00
	$11.25
b. Assay - 16 elements	12.50
	$23.75

200 samples x $23.75 =	$4,750
	$9,900

SUMMARY

I.	GEOLOGIC MAPPING		
	A. Mapping	$3,700	
	B. Cad Compilation	1,400	
			$ 5,100
II.	SAMPLE COLLECTION & ASSAY		
	A. SOIL SAMPLES	$5,633	
	B. DUMP SAMPLES	9,032	
	C. CHARLESTON LEAD MINE SAMPLES	6,054	
	D. ROCK CHANNEL CHIPS	5,000	
	E. SAMPLE PREPARATION	9,900	
			$35,619
		TOTAL	$40,719

III Interpretation of the Data from I & II

Prob much too long for to assume 1 day to digitize 10 points. Then 1/2 day @ type in data & contour @ element ∴ 17÷2 = 8.5 x 9 or 10 total

A. Digitize & contour Soil Samples maps
@ $200/map x 17 maps = 3,400 ÷ 100 hrs @ $35/hr ÷ 13 days/8 hrs/d

B. as above for Rock chips channel assays
$200/map x 16 overlays = 3,200 ÷ $35/hr = 91 hrs ÷ 8 hrs/d = 11.4 days say 12 days

C. Prep. overlay plots of the 104 dump assays
$104 x 16 = 1,664 ÷ $35/hr = 47.5 hrs ÷ 8 = 5.9 = 6 days
as above - 10 days

D Same for Lead Mine assays
81 x 16 = 1,296 ÷ 35/hr = 37 hrs ÷ 8 hr/day = 4.6 say 5

$9,560

E. Plane table map @ Lead M. Pit - TEW & JAB - 1 10 hr day
~~3 man days~~ x $375/MD = 1,125

F. Digitize plane table maps. 1 day = 350

$1,475

G. Draw X sections & interpret above & write report
10 days @ 375/d - 3,750
5 days comp. oper at - 750

4,500

Typist word processor oper = Field Tech

TABLE OF CONTENTS

Southwestern Exploration Associates, Inc.
Tucson, Arizona

Letter Report on the Results of State Assessment Work Drilling Program

February and March, 1985

and UNC Silver MAP assay on the
North and South Trenches
Tombstone Development Company land
Tombstone Mining District
Cochise County, Arizona

Prepared by:

James A. Briscoe
Registered Professional Geologist

James A. Briscoe & Associates, Inc.
Tucson, Arizona

TABLE OF CONTENTS

James A. Briscoe & Associates, Inc.

Exploration Consultants:
Base and Precious Metals/Geologic and Land Studies/Regional and Detail Projects

James A. Briscoe
Registered Professional Geologist

Thomas E. Waldrip, Jr.
Geologist/Landman

June 13, 1985

Lavern Baxter
Bill Hight
Board of Directors
Tombstone Development Company
P. O. Box 1445
Grand Island, NE 68801

RE: Results of state assessment work drilling program, February and March, 1985, and channel assays using the UNC Silver MAP in the North and South trenches

Gentlemen:

Between February 19 and March 10, 1985, we drilled 18 rotary drill holes, totaling 1,885 feet, on various parcels of state ground (shown in Attachment 1), in order to perform the required state assessment work on the parcels in question. This drilling was done under contract to the State of Maine Mining Company, using their Atlas Copco Air Track 601 drill. This drill was equiped with a vacuum cyclone to collect samples, and used a 4 1/8" down-the-hole hammer drill and tungsten carbide button bit. It was capable of drilling to approximately 140'. However, once the water table was encountered, drilling had to be terminated because there was no mud pump or other suitable way of handling the wet sample being blown from the hole. The State of Maine Mining Company furnished the drill, the helper, plastic sample bags, and one quart plastic sample containers, as well as a Jones-type riffle splitter so that the helper presented a packaged one quart container of material, carefully split from the entire 5' drill interval to me. The charge for this was $4.00 per foot - a very attractive and competitive rate. The drill worked well in hard, compact rock, drilling at the rate of approximately 1 foot in 1 to 2 minutes. It was not efficient in drilling soft, ravely alluvium, and in two instances, the drill became stuck in alluvial material, requiring more than a day to extract the stuck tools. In addition to the problem of getting stuck in ravely alluvium, there were several significant mechanical breakdowns, as well as snow and rain which greatly delayed and complicated the program. The estimated time stretched from 14 days to a total of 20 days to complete. Further, because of the interuptions and lack of continuity, I was not able to complete all drill sample Coreboards.

I supervised the location and the drilling of each drill hole. While the drill was positioned, I set up two long folding tables and required paraphenalia so that as the samples were collected, I could prepare cutting chip boards of each drill hole. We call these Coreboards, and a representative sample of each 5' drill interval (which is what we were using on these holes) is glued to a 6" wide, 2' long board. Intervals are marked off on the board so that each inch of board interval equals a 10' drill interval (1" = 10'). A sample of the coarse, fine, and panned fractions are then glued to the board in sequence. When the hole is completed, you have a scaled visual log for future reference of what type of rock and mineralization was encountered. I learned this technique while working for the American Smelting and Refining Company, where it has been used for many years. It is probably the best way to treat rotary drill cuttings. Unfortunately, because of the above mentioned mechanical and weather delays, I only completed Coreboards for holes 1A, 1B, 2, 3, 4, 5, 6, 11, 14, and 16 and thus 7, 8, 9, 10, 12, 13, 15, and 17 holes remain to be completed.

Great care was taken in the collecting of each sample. The vacuum cyclone sampling device on the drill was very efficient so that essentially 100% of the sample in each drill interval was collected, and not even fine dust was lost. From the surface, seven feet was drilled for the first interval, followed by a three foot interval, and then every other interval in the hole was a measured five feet. At the end of each five foot interval, the bit was lifted off the bottom of the hole, and the hole blown clean. The entire sample was then dropped into a large plastic bag, which was then run through a large Jones-type riffle splitter until a 1 quart split representing the entire five foot interval was obtained. This was packed into a 1 quart air-tight plastic container, and the remaining sample from the 5' interval was put back into the plastic bag, which was left in sequential order by the hole for future use. The drilling was re-started and the next five foot interval drilled and so on. Each container was placed in front of me where I took a representative sample, which was sifted, washed and panned for placement on the Coreboard. After the Coreboards were constructed, the samples were boxed and labled. The boxed cuttings are stored in a building on the State of Maine property.

ASSAY PROCEDURE

The samples from the drill program, as well as channel-type samples in the trenches were assayed on April 4, 5, 6, and 7, 1985, by geologist Dan Adams of Western Exploration, Inc., using a United Nuclear Corporation Silver Metal Analysis Probe (the

UNC Silver MAP). This is a portable x-ray flourescence unit, which uses a radioactive isotope as a source of radiation for a standard x-ray flourescence unit. Though various "heads" are available for the instrument, in this case we used only the silver head and analyzed only for silver. The x-ray flourescence method has been used to analyze for a variety of elements for perhaps the last 20 to 30 years. In the past, it has only be usable in a laboratory where electricity to power an x-ray tube and non-portable bulky equipment could be located. Thus, the sample to be analyzed had to be taken to the x-ray flourescence machine. With the advent of micro electronics and micro computers, as well as the availability of radioactive isotopes, the UNC instrument was made portable. This instrument is described more fully in company data in Appendix 1. During the three and one half days I worked with Dan Adams, we assayed some 1,081 samples. This was an average of 309 samples per day. The first day we analyzed all of the drill cuttings, making some 405 assays. In the next days, we analyzed 676 insitu samples along our North and South trenches, as well as the Mustang Vein area. I estimate that to have cut by hand all of the channel samples in the trenches and processed and fired assay them and all of the drill cuttings, the cost would have been approximately $24,000.

I will describe briefly how the sampling using the Silver MAP was done:

> For the drill holes, we set up in front of the core shed. The boxes of plastic containers of each five foot interval were brought out, unboxed, and lined up in chronological order on the tables. Each drill hole was assigned a MAP code number so that at the end of the day, the values could be printed out and identified. I took separate notes on the values as they came up on the instrument display. Dan Adams used the Face Scanner Pistol by holding it vertically and placing the plastic sample container on its side against the instrument. Dan "read" the sample for one minute, turning the sample container occasionally to present representative surfaces to the scanner. In this manner, we were able to read and record each sample in about 1 1/2 minutes.
>
> When assaying the trenches, we also used the face scanner. Each interval was read for one minute. The scanner was held for a few seconds on increments of the "channel" so that the total time of 60 seconds was divided proportionally along the sample interval. The average time to read, record, and move on to the next interval was two to three minutes.

The UNC Silver MAP has some very distinct advantages, but may also pose a few unknowns in reliability of its assays. These I will summarize below:

Advantages:

1. Speed - the face sampler, which looks like a long pistol can be held against a rock sample and read for any where between a few second and a minute and one half, at which time the instrument then reads out on a liquid crystal display the contained silver in ounces per ton. It also records the assay along with identifier numbers in its computer memory, which are then printed out at the end of the day. Thus, an entire mining face can be assayed in a matter of minutes, giving the geologist or equipment operator immediate knowledge as to where ore grade material lies in relation to waste material. Drill holes of any depth can be probed with the probe attachment. The probe is lowered to the bottom and winched upward at a known rate, or incrementally. Thus, if only the silver content is desired, no sample need be retreived when drilling a hole that will be probed with the Silver MAP; and many dollars may be saved as exemplified in their brochures.

2. No sample collection transport, preparation, analyses, and archival storage is necessary.

Disadvantages

1. The limit of detection is approximately one ounce. Below one ounce, there may be a degree of variability so that the analyst cannot really tell whether it is zero or a few tenths of contained silver. For higher grade material, there is less variability. After observing the instruments use over what I consider a good test period, it is not clear to me whether the variability is more related to the typically spotty silver mineralization, i.e., spots of very high grade in surrounding lower grade material, or wander in the instrument itself. This is the age old problem in getting a representative sample.

2. The hesitation of the mining community to accept "black box instrumentation" vs. the old tried and true fire assay method.

The speed and instantaneous results which allow one to make moment to moment decisions as to where to go or what to assay next, I think far out weighs any disadvantages. Further, the cost savings as a result of these instantaneous answers in combination with not having to take and process a physical sample, makes the instrument so cost effective where numerous samples are to be taken, as to prohibit not using it. Through the use of the Silver MAP, we have identified the higher silver zones in both the drill holes and in the trenches. Now, however, I think that we should go back and do check sampling for both gold and silver, as well as copper, lead, zinc, molybdenum, and mercury in some samples. Once this check sampling is done, we will have a better handle on the usefulness of the UNC Silver MAP.

RESULTS

Because we only assayed for silver, we have no knowledge of the contained gold in any of the samples. Since gold is a significant by-product in the low grade ores at Tombstone, before a decision can be made as to whether open pitable ore exists in or around any of our drill holes and trenches, we must do further assaying for gold. We did get significant silver assays in all holes, and obtained wide intervals of low grade silver in both trenches. However, no high grade silver was encountered. In fact, the highest assay obtained was 3.9 ounces in hole TDC 2 at 95' to 100', and 3.0 ounces in sample 75 in the North trench. The lack of high grade intervals in the drill holes was disapointing, but the wide intervals of low grade in both the holes and the trenches was very encouraging. Even though we drilled 18 drill holes totaling 1,885 feet of drilling, it may not be too discouraging that no high grade was obtained when comparing our results with those obtained in the last year at the State of Maine Mine, and considering the intense alteration and the disseminated nature silver appears to take in the highly altered Uncle Sam tuff. Because the drill holes were widely separated, no ore reserves can be calculated for them. However, because the trenches cut across alteration features that we can measure, we can make some projections for them.

NORTH TRENCH

The north trench cuts what I believe to be the northern extension of the Mustang Vein. The vein is approximately 600' wide where it is cut by the trench. The trench varies from about 2' to 12' deep, depending on rock hardness, but averages about 8' deep. I marked "channel" sample locations using spray paint at about waist height in the trench. The sample channels had variable length from spot samples to "channel" samples 10' or more in length. I attempted to separate out any visible rock, alteration, or mineralization change into a separate assay "channel" so that we could determine if there was anything visible that related to silver content. The length of each channel was measured so that we could determine the average grade and estimate volume of those intervals that contained potentially ore grade silver. After analyzing the results in the field, it became apparent that there was no visible characteristic that would show the presence of silver without an assay.

As can be seen from examining the compiled assays, there were relatively few high grade assays and none over 3 ounces. However, there were wide zones in the trench that averaged an ounce or more of contained silver. I believe that in the clay/sericite altered Uncle Sam Tuff, silver is mobile in the oxidized environment and tends to migrate out of the surface rocks. Since the depth of the average sample below the surface was approximately 6' or less, I think the grades may increase at moderate depth. This is indicated in recent drilling at the State of Maine mine where geologist Joe Graves reports that no significant ore bodies are found at less than ten feet below the surface. Further, assays done by Phelps Dodge in the early part of this century at the State of Maine mine indicate that the 200' foot level in the mine is the richest. Thus, I think that there is reason to expect that one ounce assays at a 6' depth may increase to two or three or more ounces at 10', 15', or 20', or more below the surface. At any rate, there are wide zones exposed in the north trench that carry an ounce or more of silver. These zones are wide enough so that they could easily be mined by large mechanized equipment. Further, since the trench is at right angles to the strike of the zone, I think that it is reasonable that we can project the +1 ounce assays for some distance along strike. Thus, we have some indication of what tonnage might be obtained within the area of the trench. This we might call geologically indicated "ore" since it has not been tested except by the one shallow intersection along the trench, and has not been tested at depth. Understanding the limits of such projections, we can come at least to some preliminary idea of what tonnage and grade might be available.

Knowing that there is approximately 13 cubic feet of rock in each ton for this rock type, we can make make the following projections:

In the north trench, there is 307.1' of interval with an average grade of once ounce of silver. If we assume:

1. 100' on either side of the trench, then 100' south plus 100' north equals 200 feet, times 307 feet equals 61,400 square feet of surface area of rock which assays one ounce of silver. Since 13 cubic feet of this rock weighs a ton, we can say that for each 13 feet in depth we will develop 61,400 tons of material containing one ounce of silver. If it contains enough gold also, or if with depth the silver grade gets higher, we might be able to mine this, and if we can mine it at a profit, it is then, and only then, called ore.

2. If we assume we can mine to a depth of 130 feet, or 10 times 13 feet, we will develop 614,000 tons of ore. If we can mine it to 260 feet in depth, we will develop 1,228,000 tons of ore, and if we can mine it to 520 feet in depth, we will develop 2,456,000 tons of ore.

The Mustang Vein appears to be continuous south to the Charleston Lead Mine, although it passes on to property owned by Alanco, Dennis Abbl, and the James Stewart Company. However, if TDC could negotiate and consolidate with Alanco, there is visible on the surface at least 1,000 feet of vein that appears to be like the material we have cut in the north trench. If we found that it all contained similar grade material over the 1,000 feet, and a width of 307 feet, then we would develop to a depth of 520 feet some 12.3 million tons of "ore". Obviously, we cannot say with any degree of certainty that such a tonnage could be developed, but that possibility exists, and if it should exist, I believe the potential profit justifies further test work to determine more precisely what tonnage and grade might be delimited. Also, some consolidation with Alanco as well as with Dennis Abbl should be made.

SOUTH TRENCH

The South trench is cut in an east west direction across intensely altered Uncle Sam Tuff cut by late mineral or possibly even post-mineral andesite porphyry dikes. Numerous fluidized pebble dikes or pods are exposed in the trench. It is on the edge of the Robber's Roost breccia pipe-porphyry copper zone. We know from deep Asarco holes drilled on what was then Stewart Mines property, that this area is underlain by a porphyry copper deposit, some 1,000 feet or more below the surface. Precious metal mineralization generally occurs as halos around porphyry coppers, and all precious metal mineralization in the Tombstone District is probably related to other deep seated porphyry copper centers. The alteration zone around the Robber's Roost breccia pipe area is in an irregular amoeba-like shape with a northeasterly elongation. Because there is no definitive shape or strike in the area of the south trench (unlike the northeasterly trending Mustang Vein cut by the north trench), it is more difficult to extrapolate, for any distance, precious metal assays obtained in the south trench. By examining the assays from the south trench, it can be seen that there are substantial zones wide enough to be mined by large equipment that assay one ounce or more of contained silver. I have averaged those zones that contain more than one ounce and they have a combined width of 190.58 feet, at an average grade of 1.28 ounces of silver. I might add here that this is the area in which Paul Turney obtained a significant gold assay of 0.04 ounce per ton from silicified breccia pipe material. If gold is present, in a similar amount, along with the silver, then we might have mineable ore at the surface, even at current prices. Let's make a few assumptions concerning projection of the values:

> It seems fairly safe to project, as we did on the north trench, that they would extend 100' on either side of the trench. Thus, we can say 200' times 190' equals 38,000 square feet of material that will average 1.28 ounces (and 0.04 ounces of gold as in Turney assay?). As before, each 13 cubic feet of rock weighs one ton, so if we project a depth of 13 feet, we will generate 38,000 tons. If we project a depth of 130 feet, we can estimate that there would be 380,000 tons, and for 260 feet, there would be 760,000 tons of material averaging 1.28 ounces of silver (and gold?).

There are large areas of similar material exposed in the southeast quarter of Section 30. If they contain similar amounts of silver, and possibly gold, then some tens of millions of tons of heap leachable material could be present.

SUMMARY, CONCLUSIONS AND RECOMMENDATIONS

Because of budgetary restrictions, this report has been brief and contains no geologic map or other geologic detail. However, the assays that we have obtained for our drilling and trench sampling are encouraging. The assays are low but show wide spread silver over a large area. There is reason to believe, as indicated by recent work in the State of Maine area, that assays obtained in the north and south trenchs could increase somewhat in depth. Substantial widths of low grade samples thus could be indicative of open pit mineable zones of heap leachable silver, probably with some by-product gold, that could amount to millions of tons of volume. More check assaying, geology and drilling, as well as property consolidation with Alanco and Dennis Abbl appear to be to be justified. As a first step, I would recommend check assaying those zones indicated by the UNC Silver MAP analyses by fire assaying. This would consist of the following:

1. 170 samples of drill cuttings assayed for gold, silver, lead, zinc, copper and molybdenum at a cost of $20 each or $3,400.

2. 108 samples from the north trench and 44 samples from the south trench at an estimated cost of assaying and collection of $35 each for a total of $5,320.

The total esimate for assays and work in 1 & 2 is $8,720.

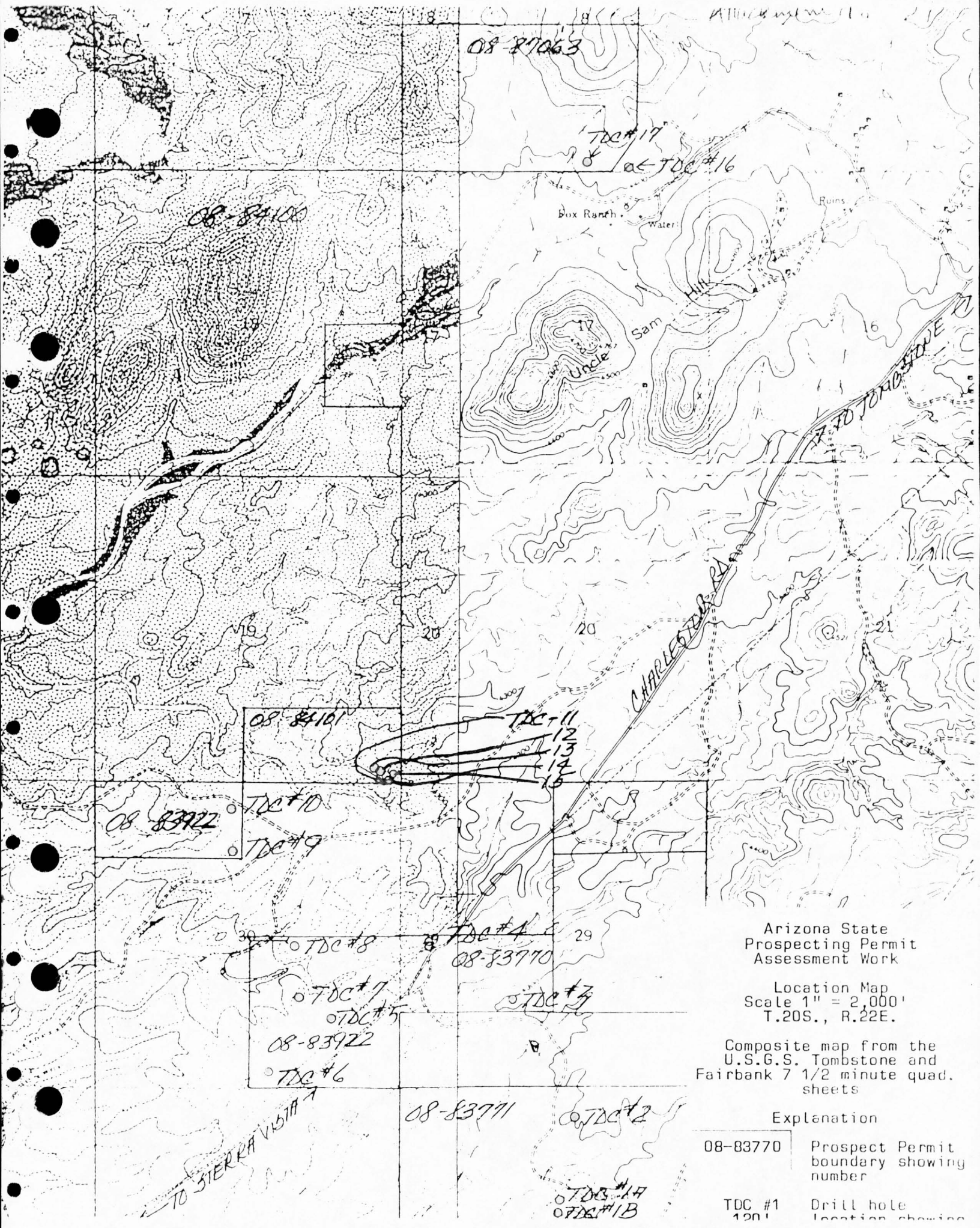
If these check assays prove encouraging, then further work including geologic logging, mapping, drilling, and sampling, etc. can be performed.

Very truly yours,

James A. Briscoe

JAB/ms

Enclosures



Arizona State
Prospecting Permit
Assessment Work

Location Map
Scale 1" = 2,000'
T.20S., R.22E.

Composite map from the U.S.G.S. Tombstone and Fairbank 7 1/2 minute quad. sheets

Explanation

08-83770	Prospect Permit boundary showing number
TDC #1 120'	Drill hole location showing

GRADE CONTROL PAYS!

ON THE MAP

is a quarterly newspaper published for UNC's clients in the mining industry and scientific community. **ON THE MAP** provides articles on the latest technological and economic developments in UNC'S MAP program.

Dan Tyler
EDITOR

UNC NUCLEAR INDUSTRIES
MAP DIVISION

2900 George Washington Way
Richland, Washington 99352

Telephone 509/375-6277
Telex—152493 PA NUCLEAR RCLD

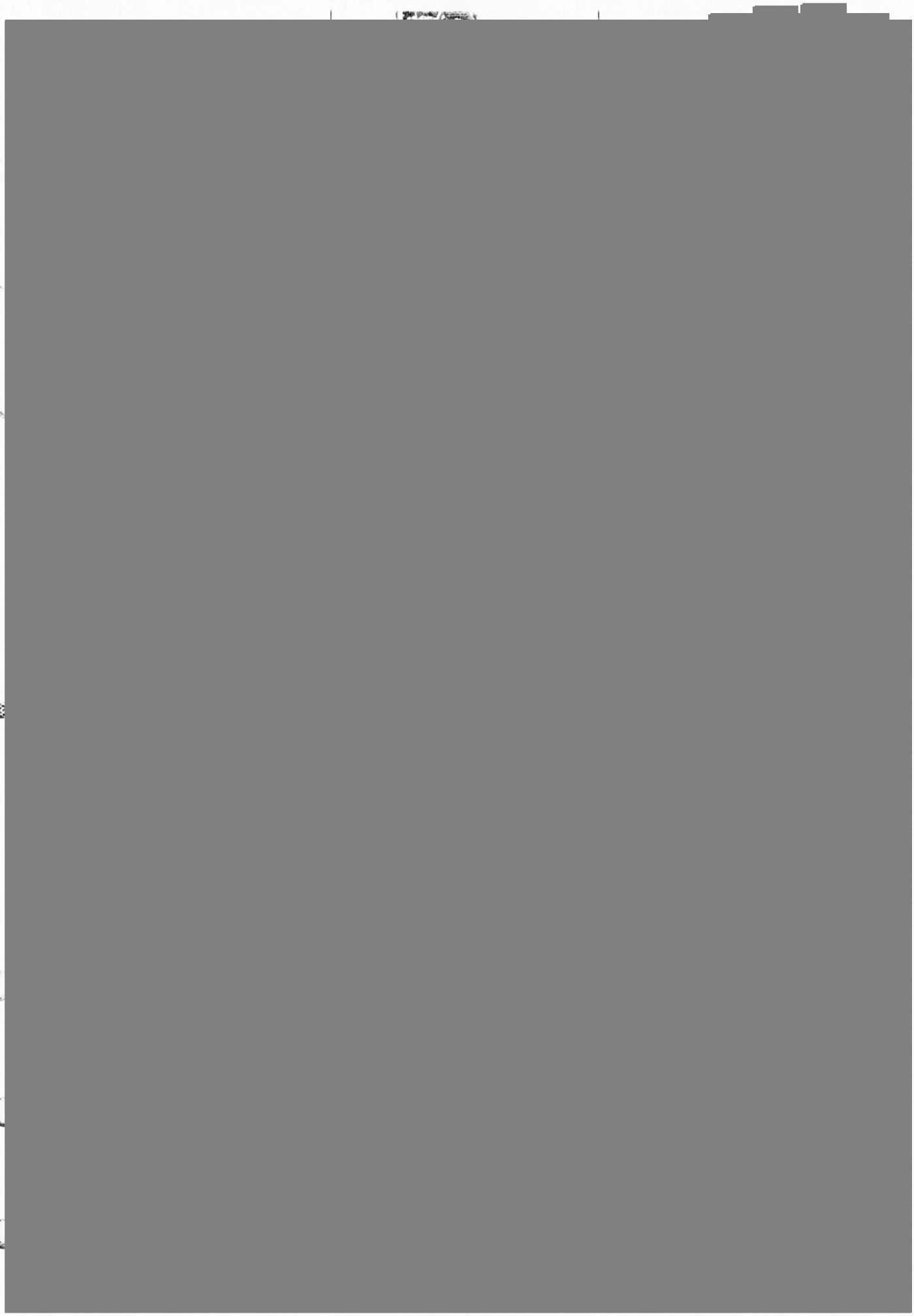
Satellite remote sensing 44

Highest grade United States Zn mine producing at capacity 58

World Mining

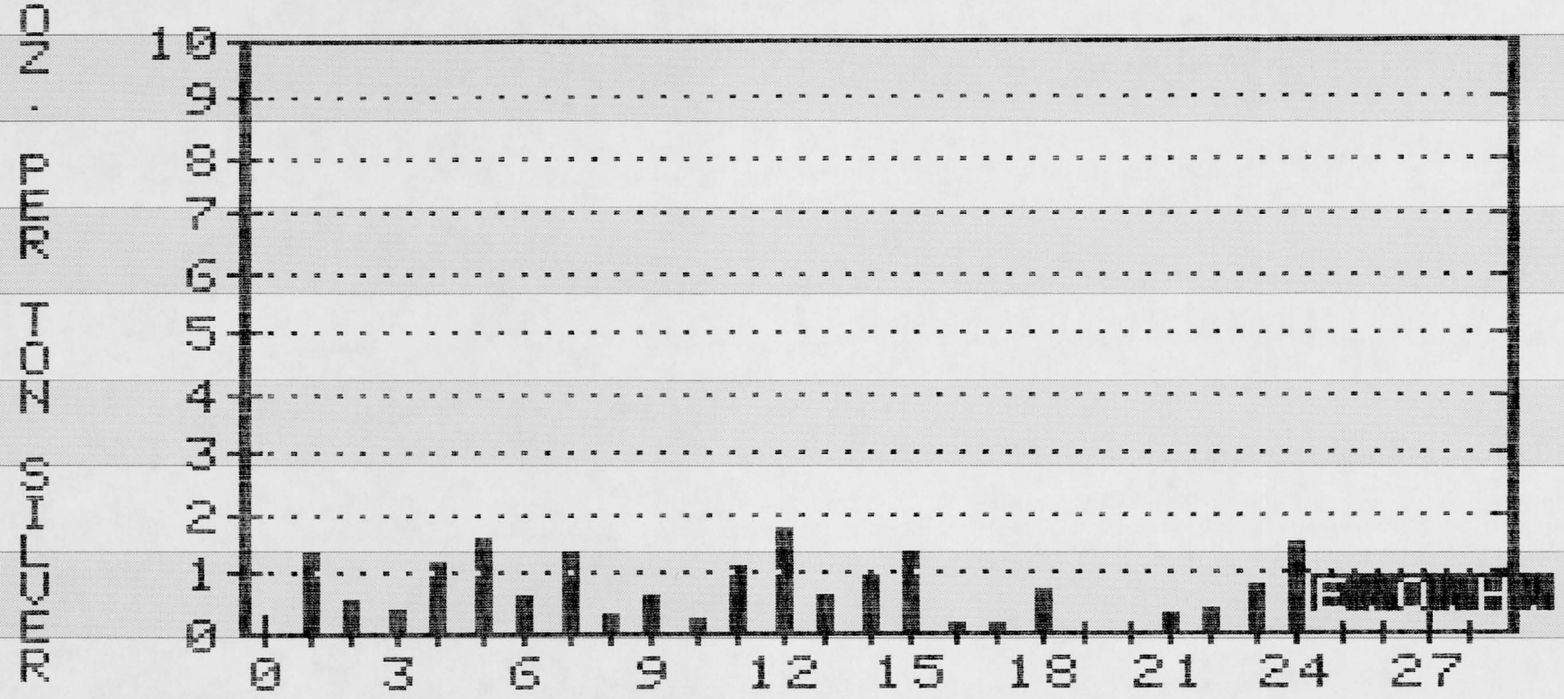
MARCH 1983

New technologies reduce exploration costs 36



APPENDIX 2

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 1A

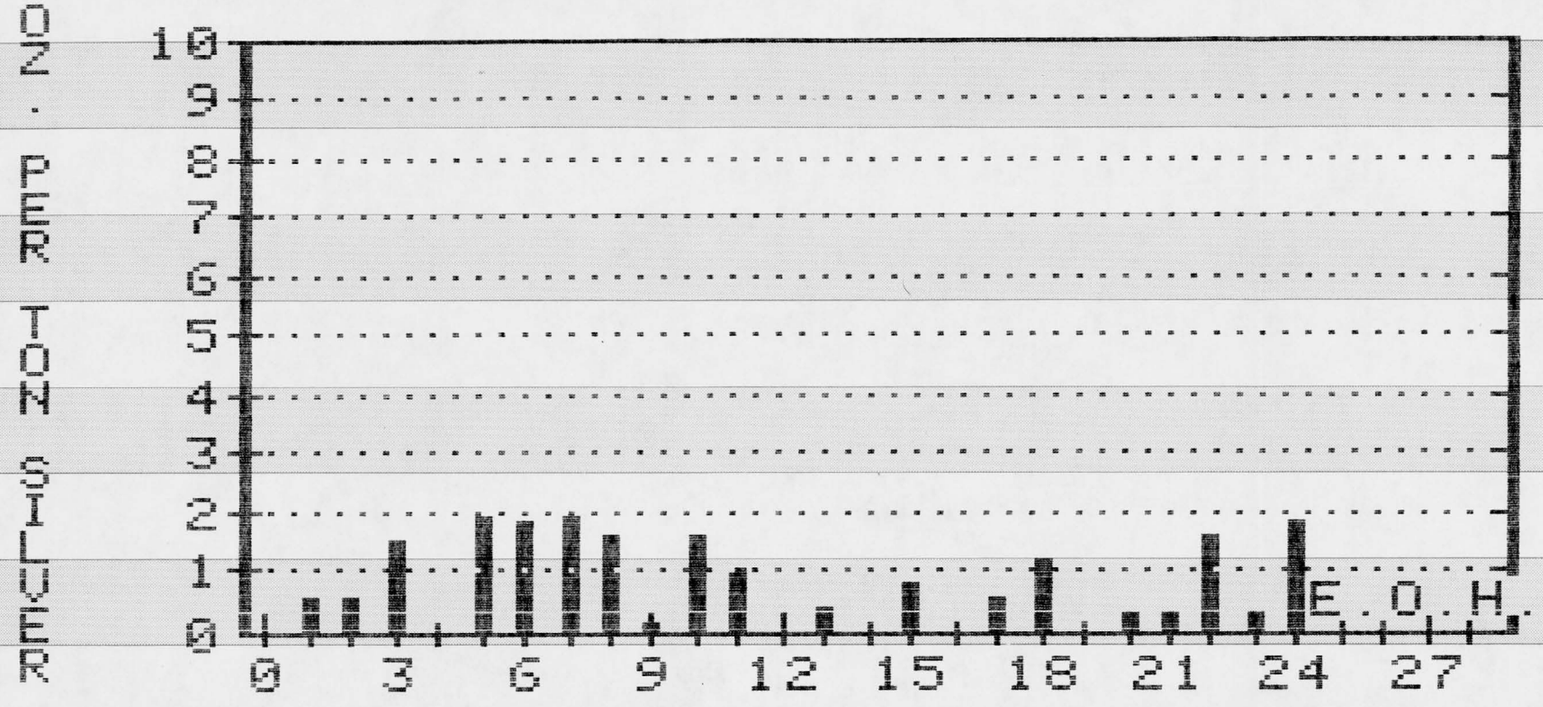
NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

4/19/85
Can we file these w/ The TDC orig. report?

RDH TDC 1A

TOMBSTONE DEVELOPMENT COMPANY



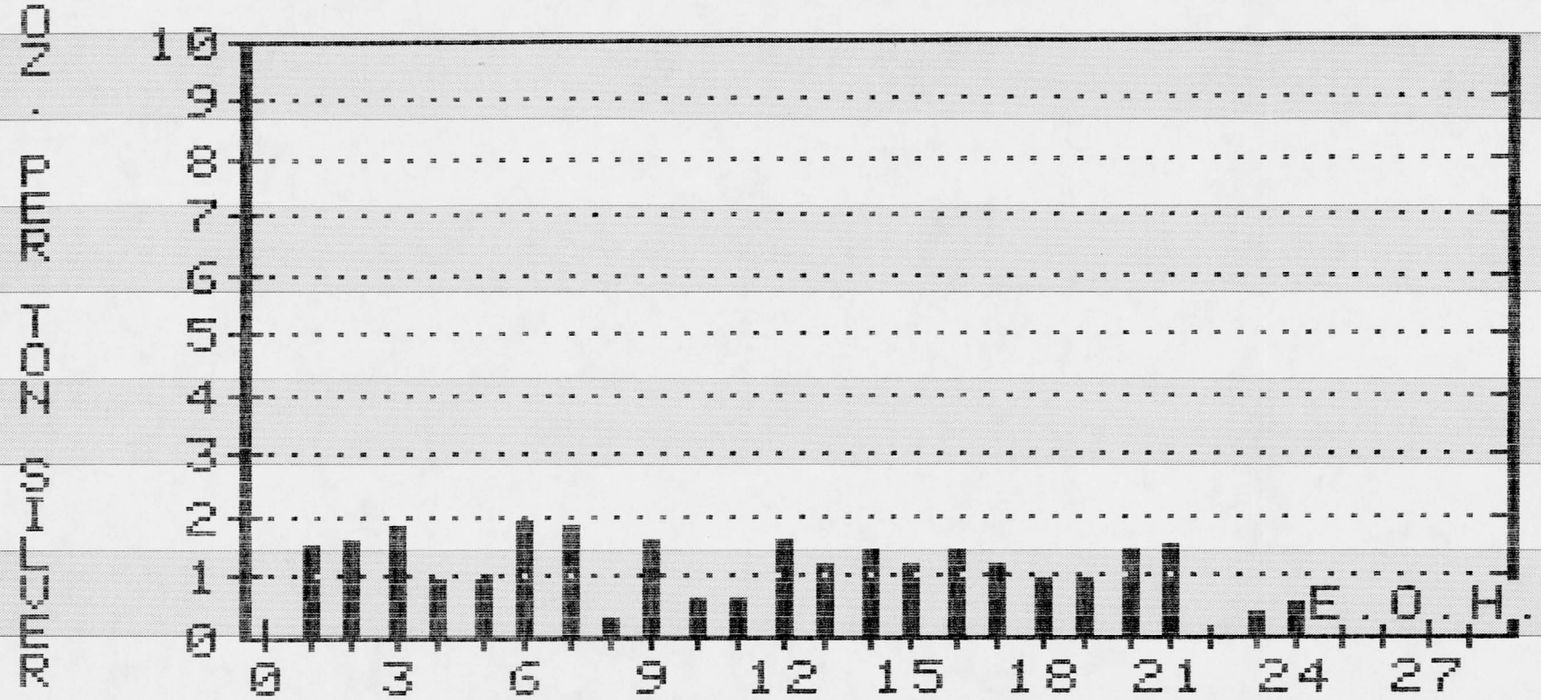
ROTARY DRILL HOLE T.D.C. 18

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

RDH-TDC 18

TOMBSTONE DEVELOPMENT COMPANY



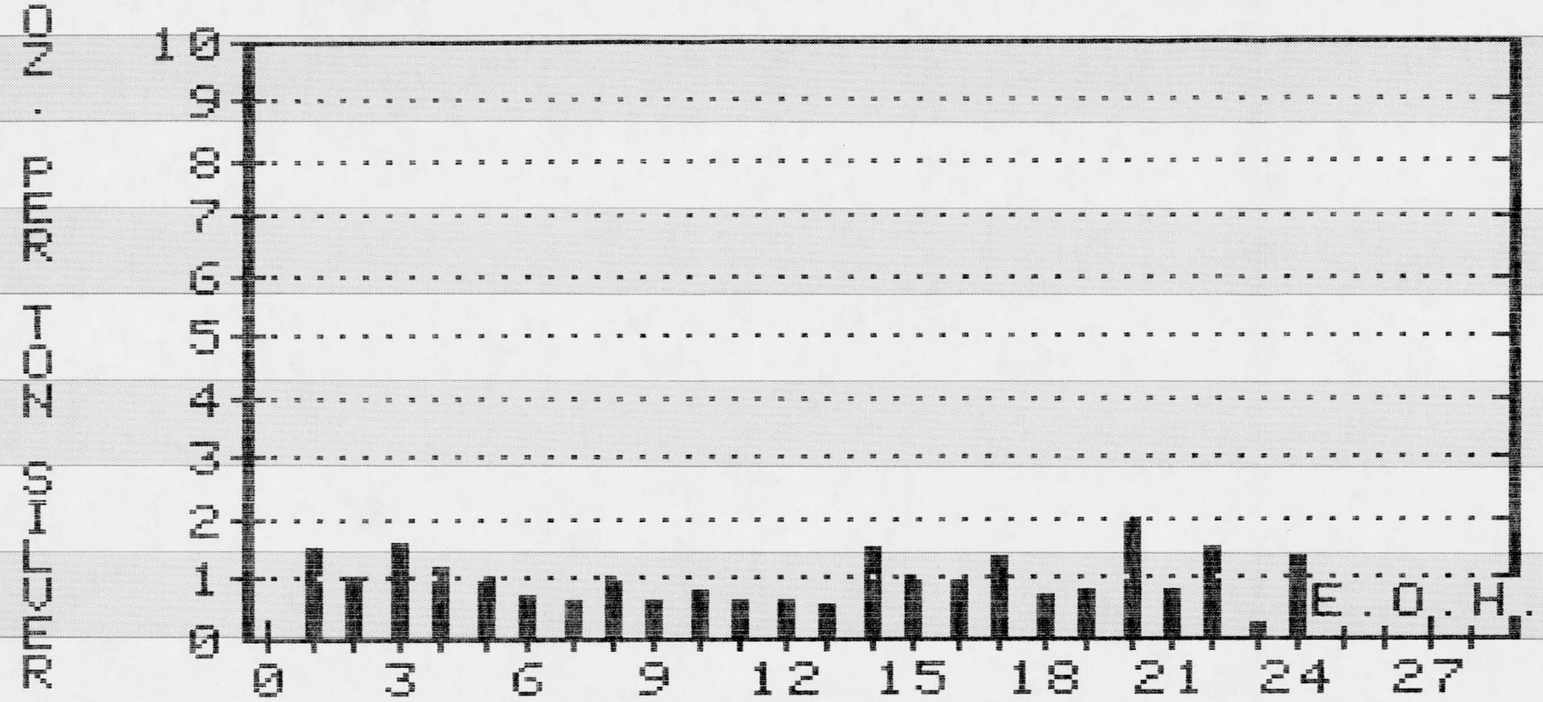
ROTARY DRILL HOLE T.D.C. 2

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

RDH TDC-2

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 3

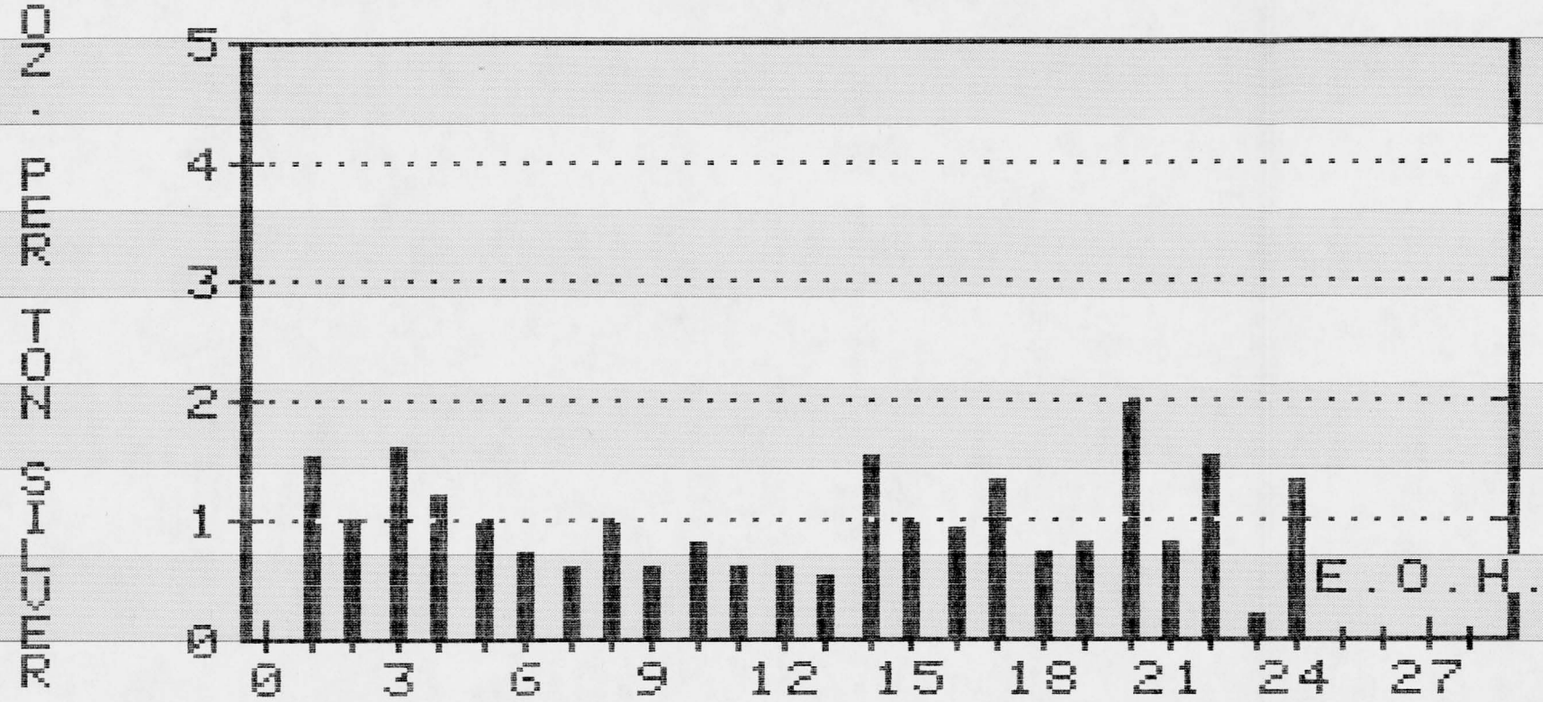
NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

TDC-3

Vert scale 0-100

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 3

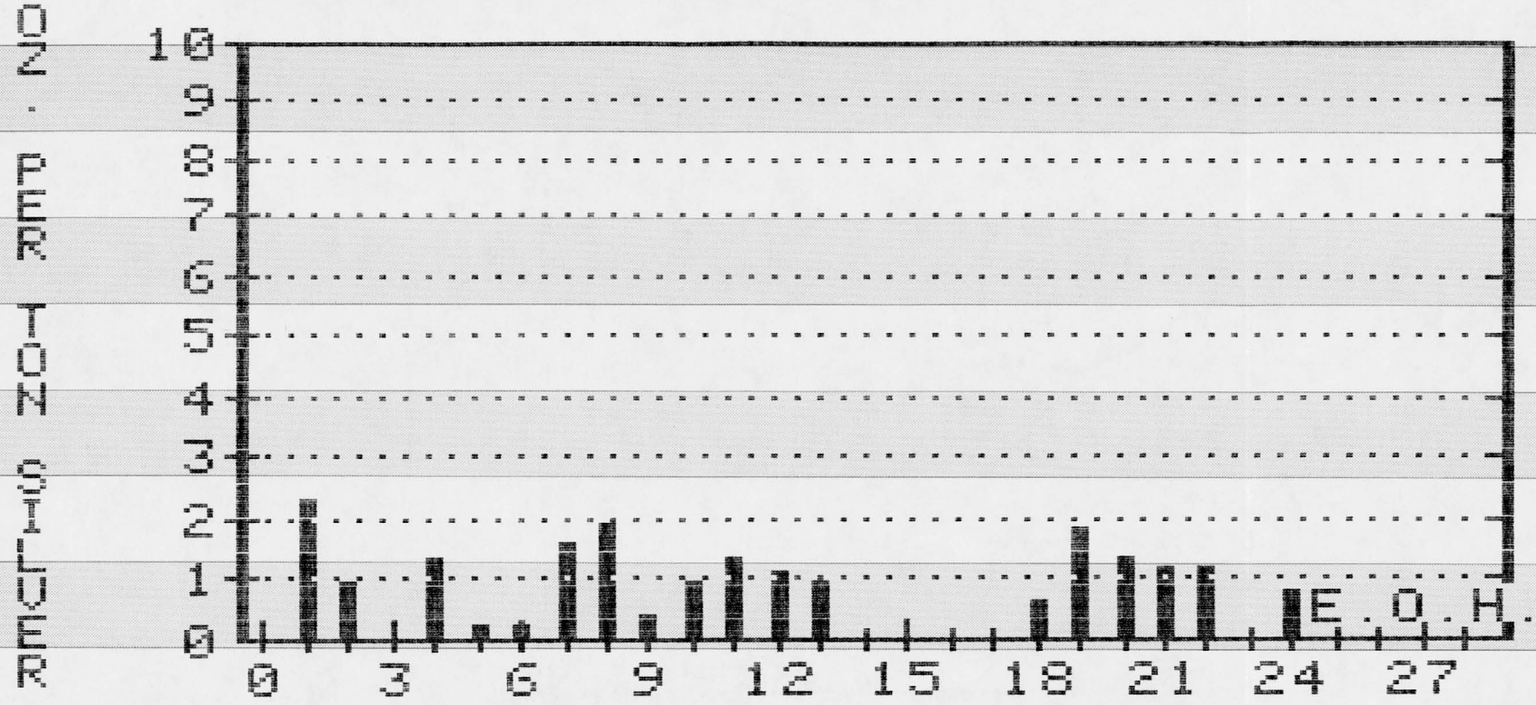
NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

RDH-TDC-3

0-5 oz Ag on vert scale

TOMBSTONE DEVELOPMENT COMPANY



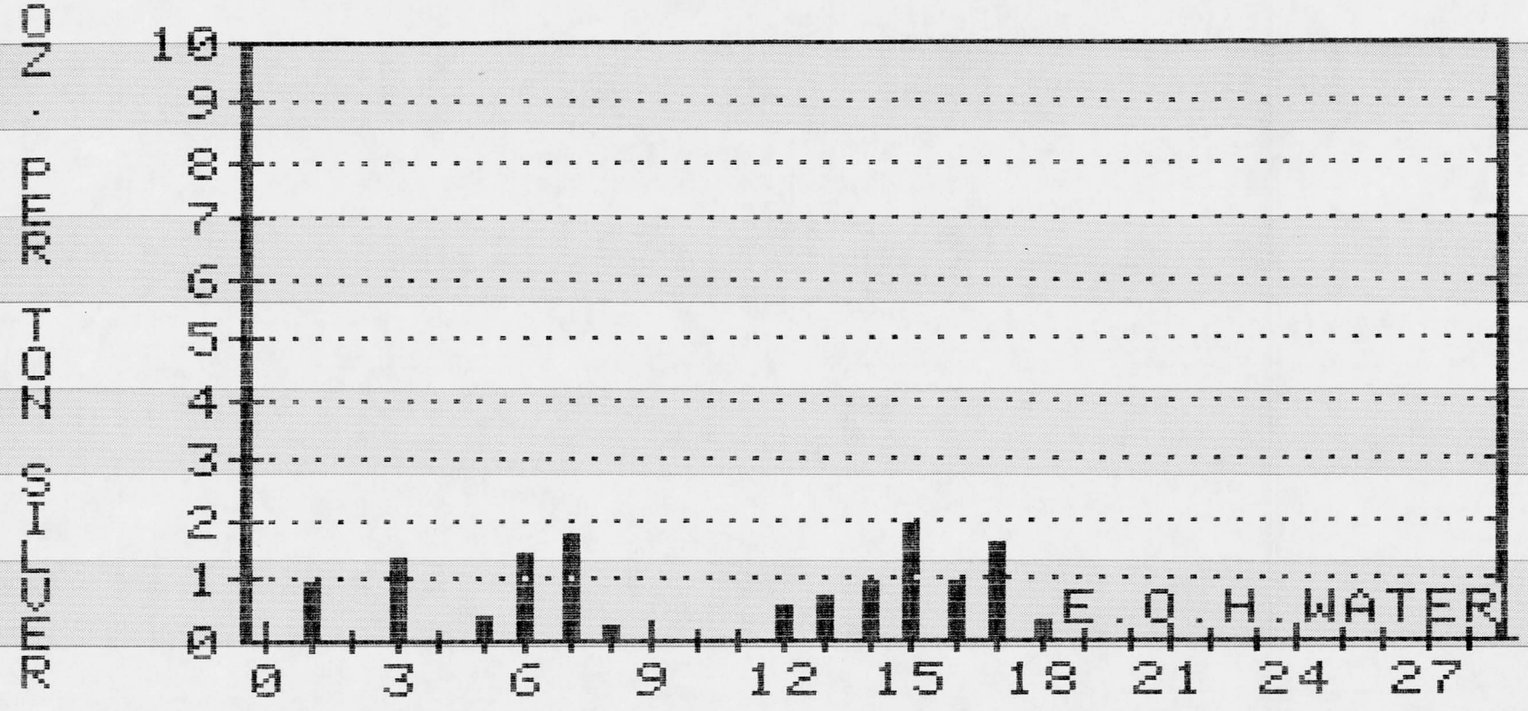
ROTARY DRILL HOLE T.D.C. 4

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

RDH. TDC-4
Vert. scale 0-100z Ag

TOMBSTONE DEVELOPMENT COMPANY



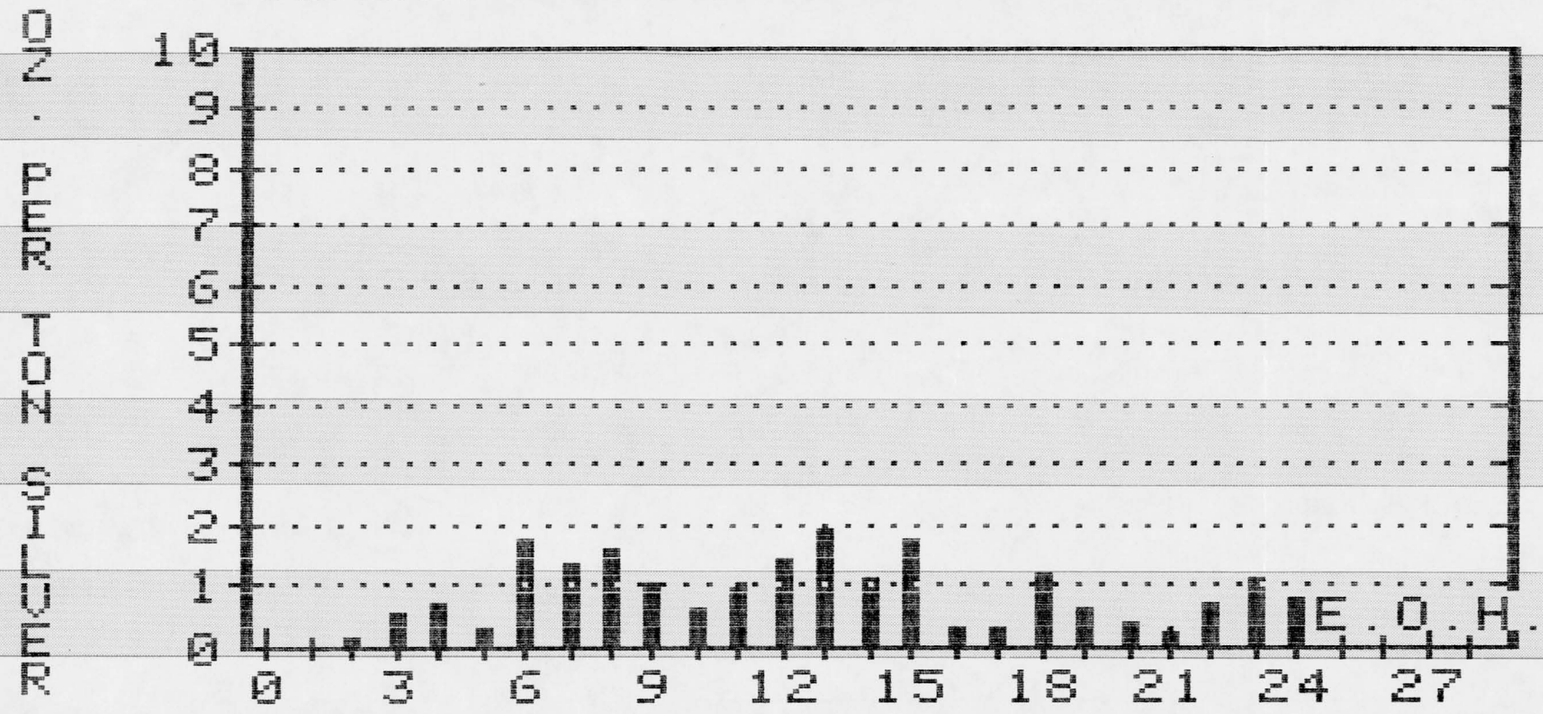
ROTARY DRILL HOLE T.D.C. 5

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

RDH TDC-5
Vert scale 0-100 Ag
June 1985

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 6

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

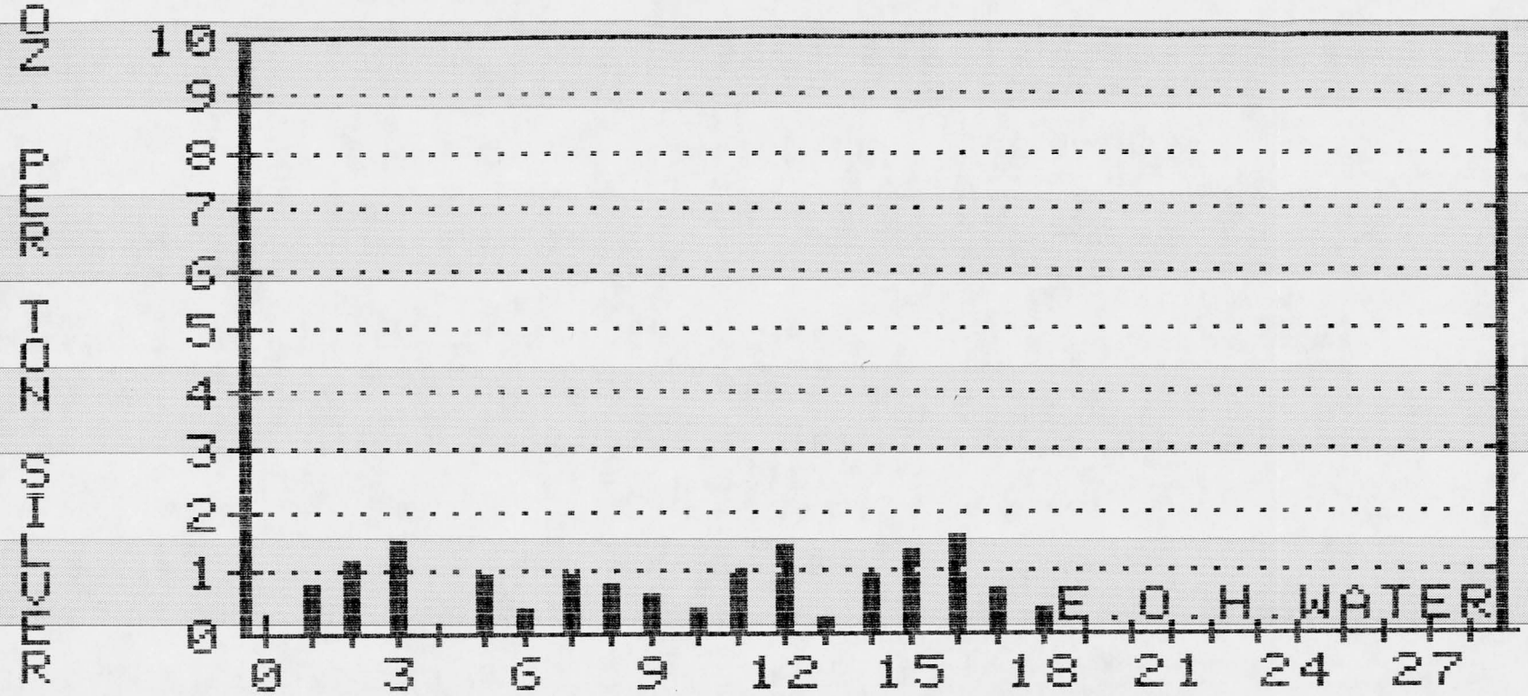
P-101-1

RDH. TDC-6

Vert scale 0-10 oz Ag

June 1985

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 7

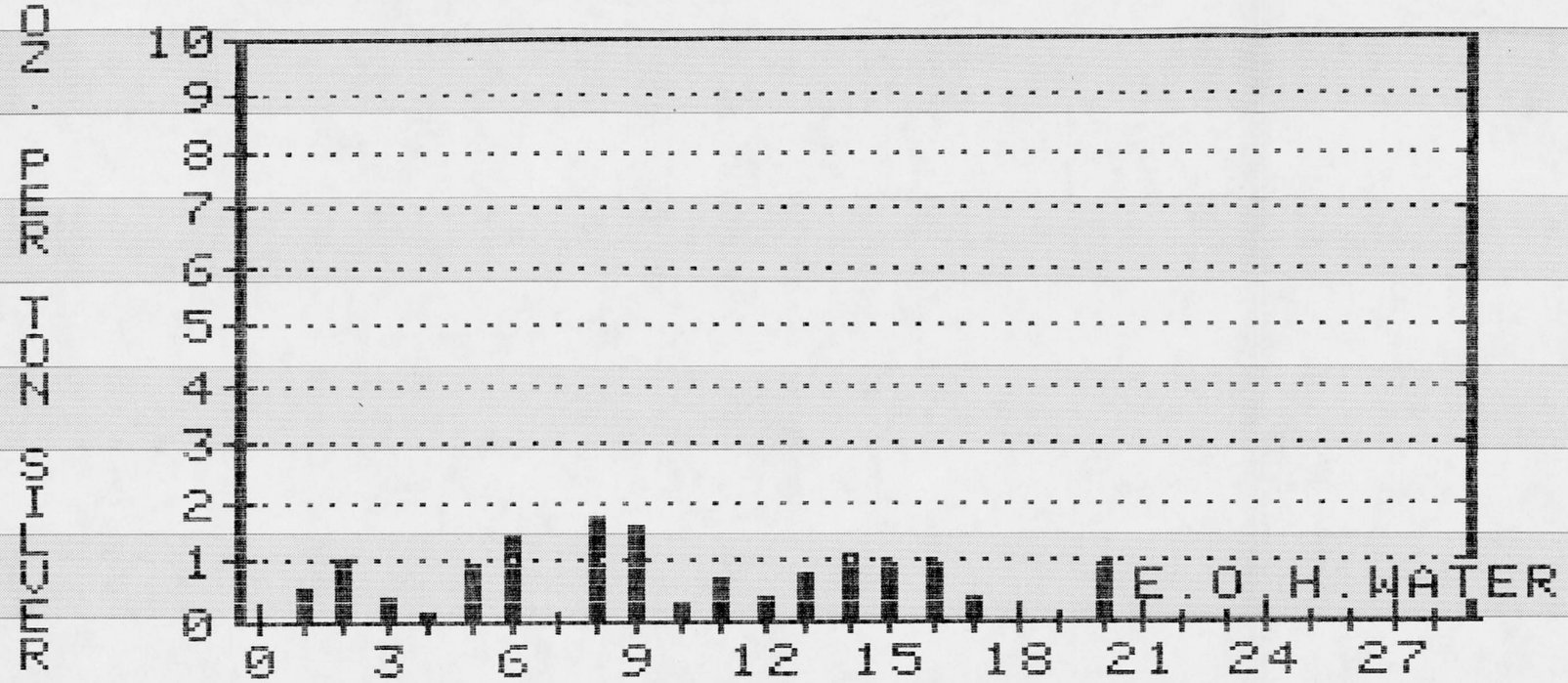
NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

P-101-1

RDH-TDC-7
Vert. scale 0-10 m Hg

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 8

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

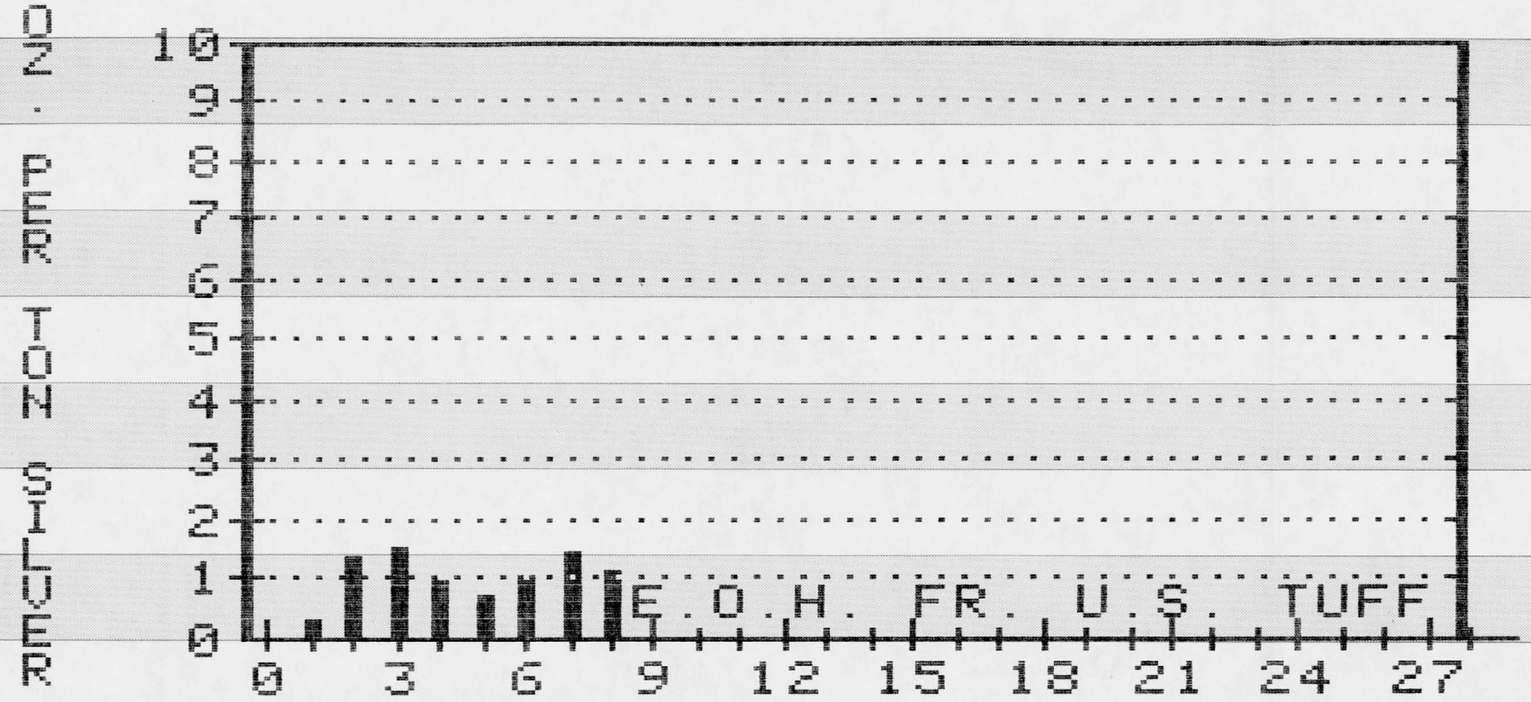
P 101-1

RDH TDC-8

Vert. Scale 0-10 oz Ag

June 1985

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 9

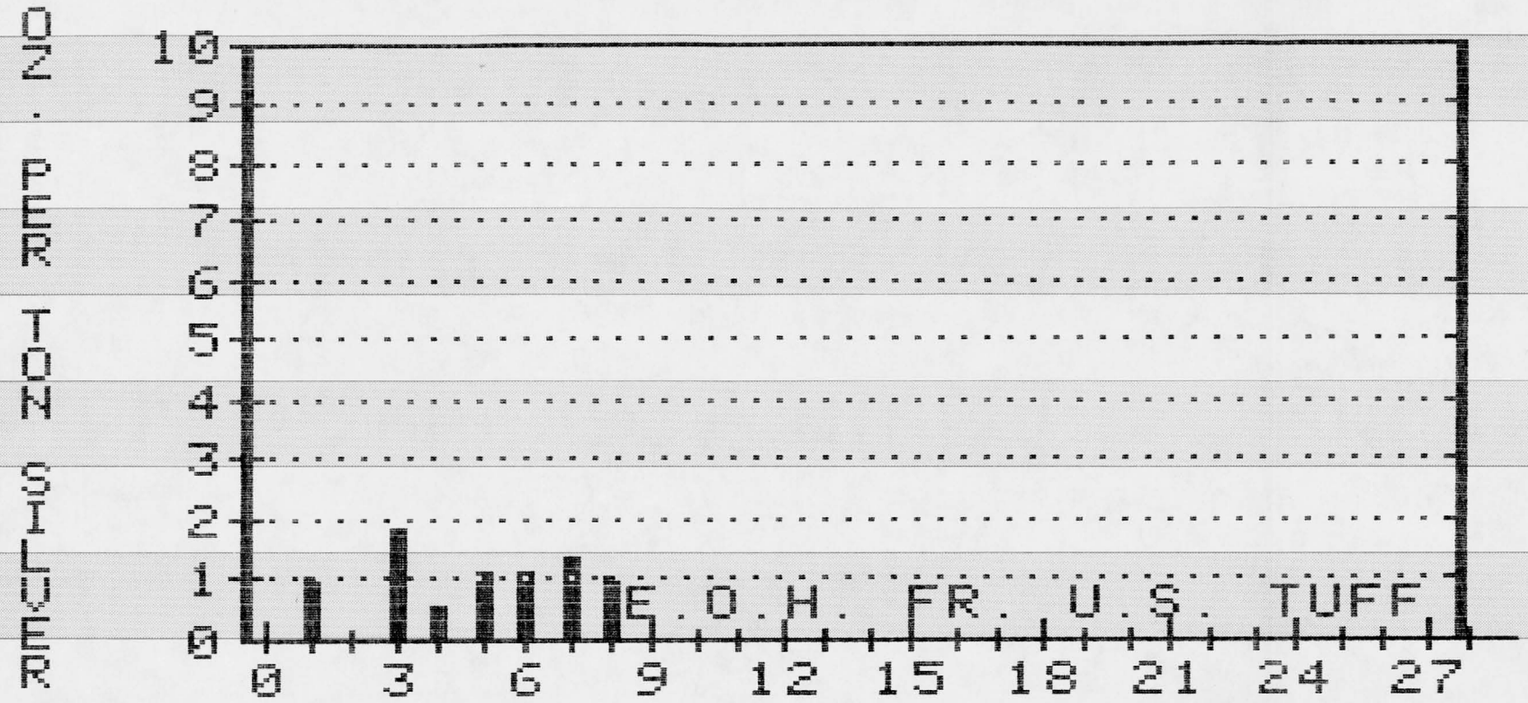
NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

P 101-1

RDH TDC-9
Vert. Scale 0-10 mA

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 10

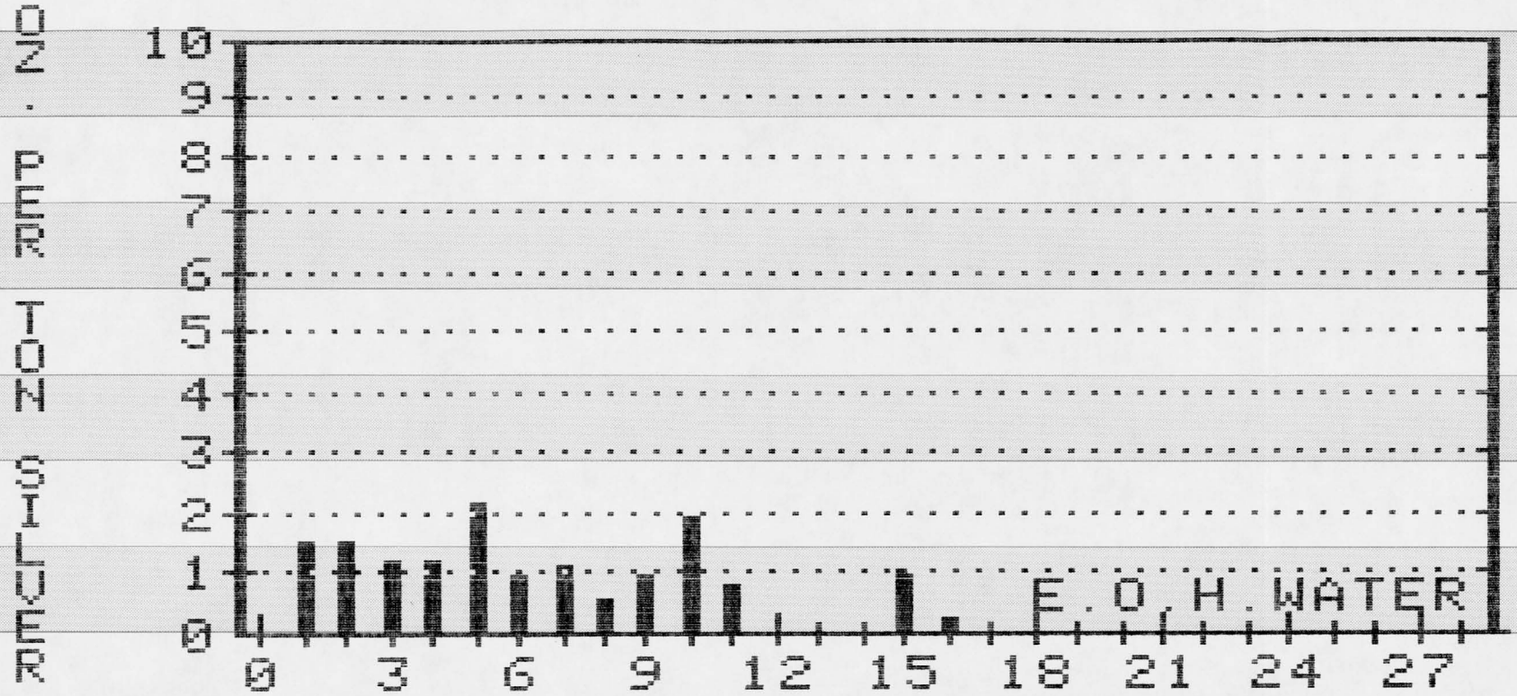
NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

P-101-1

R.DH TDC-10
Vert scale 0-10 Ay
June 1985

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 11

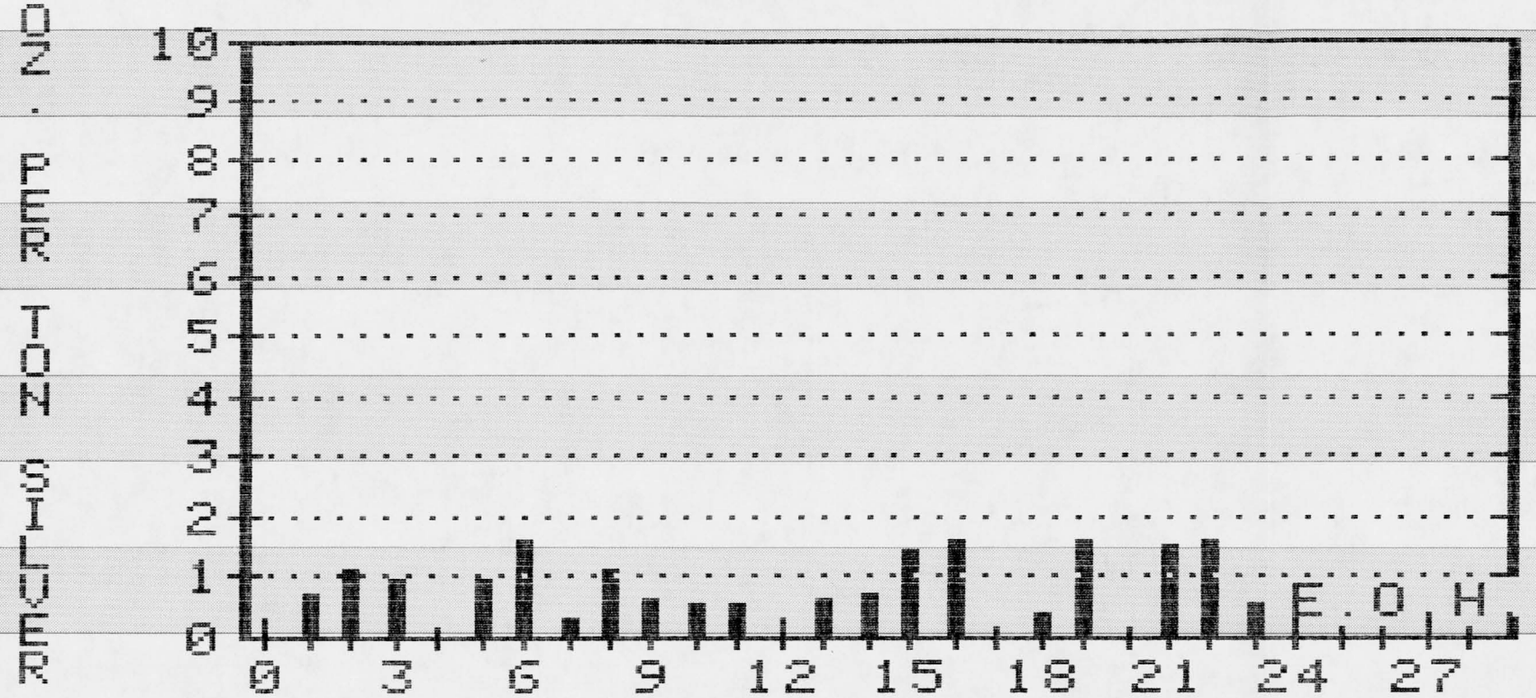
NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

P-101-1

RDH TDC-11
Vert. Scale 0-10 oz Ag
June 1985

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 12

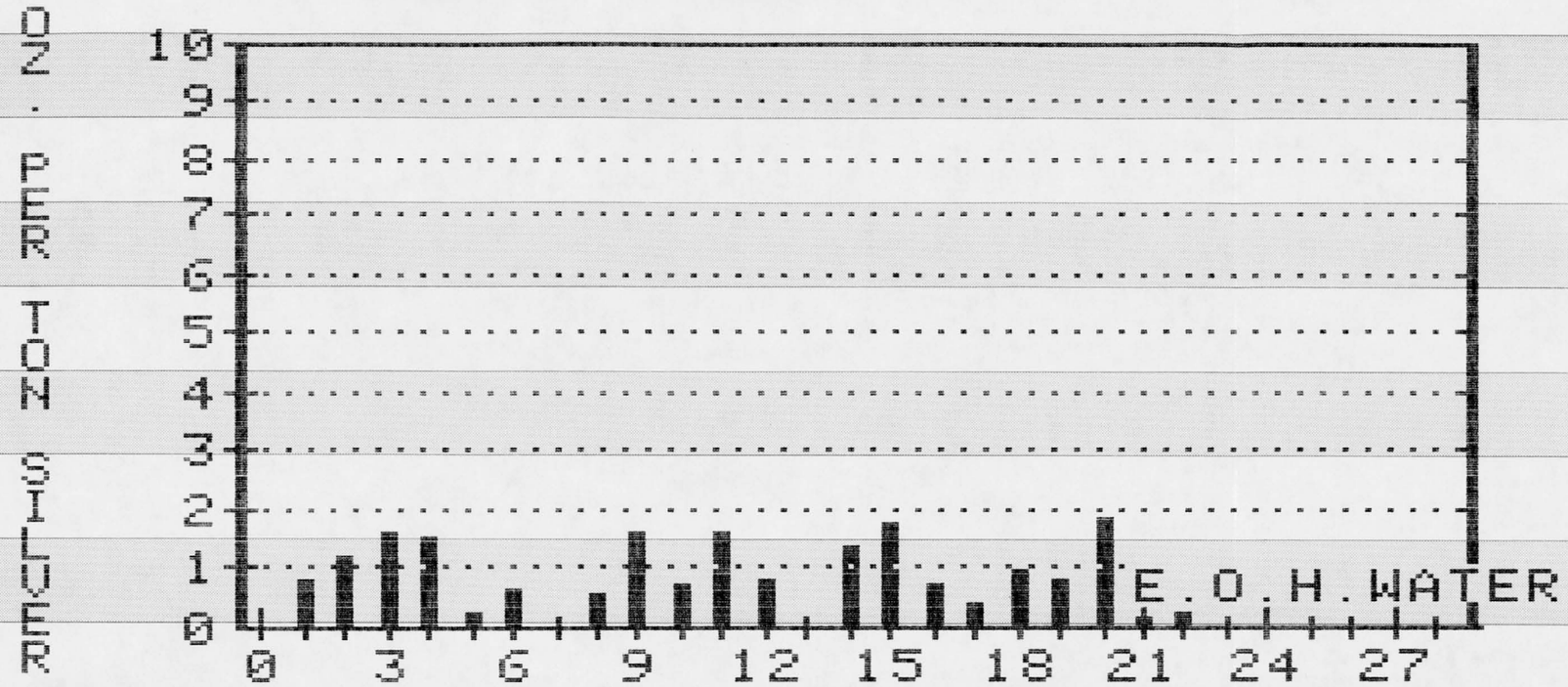
NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

P-101-1

RDH TDC-12
Vac Scale 0-10 oz Hg
June 1985

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 13

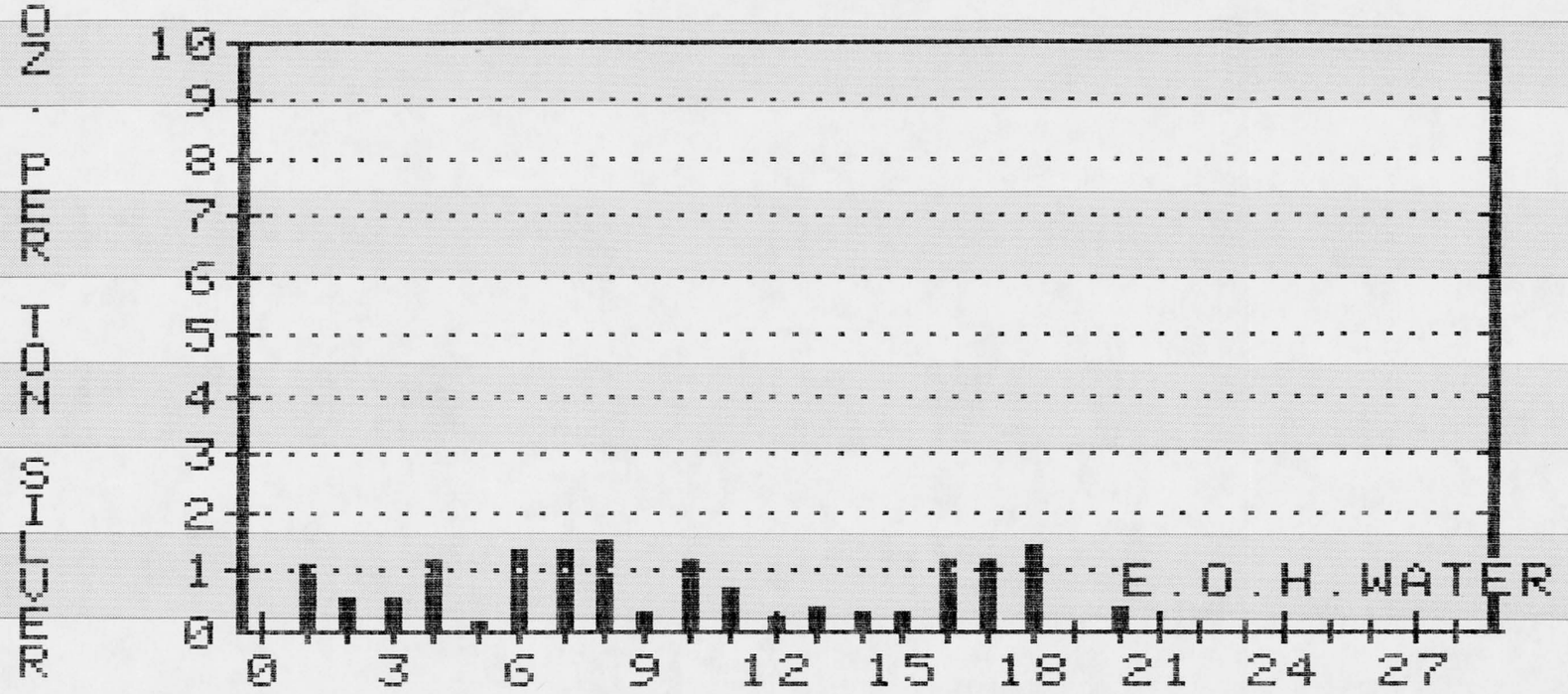
NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

P-101-1

RDH-TDC-13
Verf Scale 0-10 oz Ag
June 1965

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 14

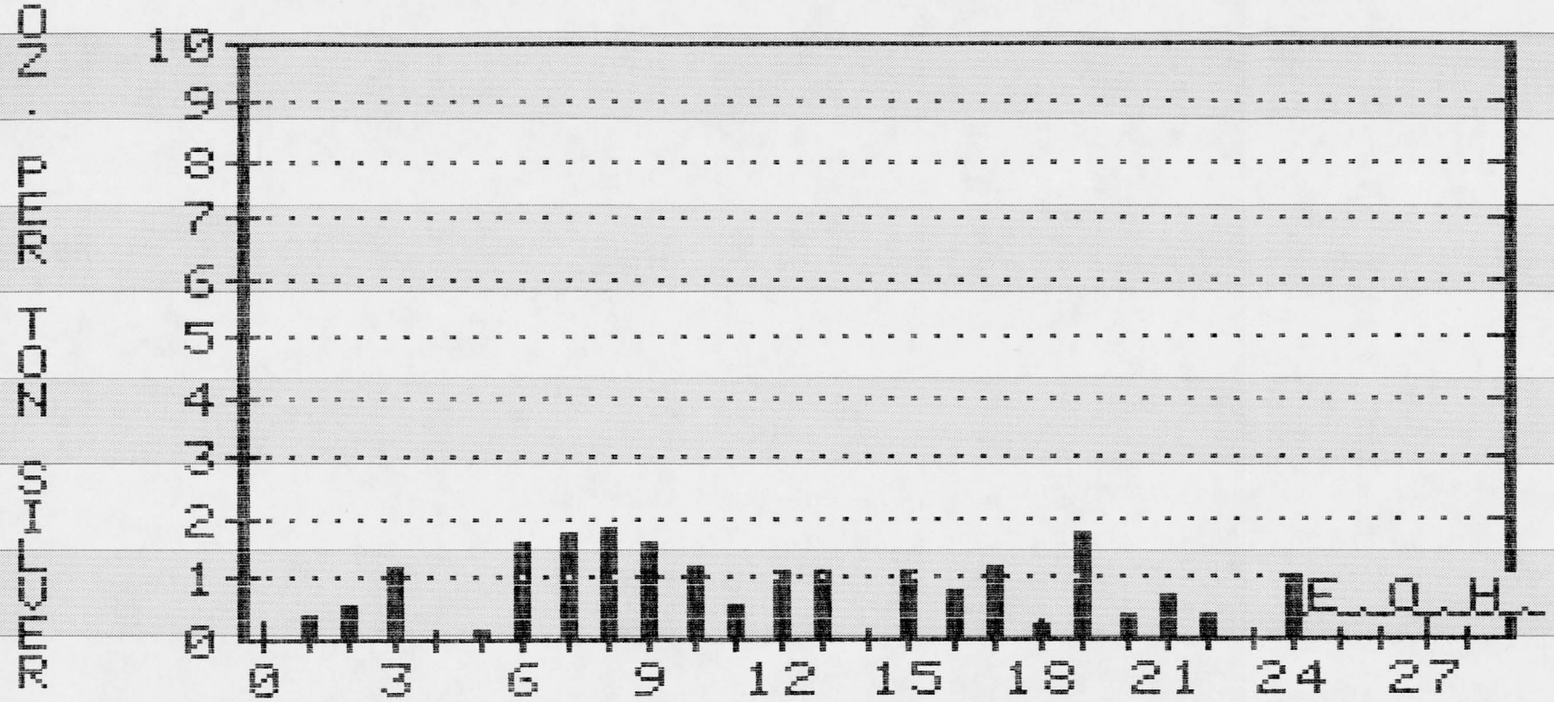
NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

P-101-1

RDH-TDC-14
Vert. scale 0-10 oz Ag
June 1985

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 15

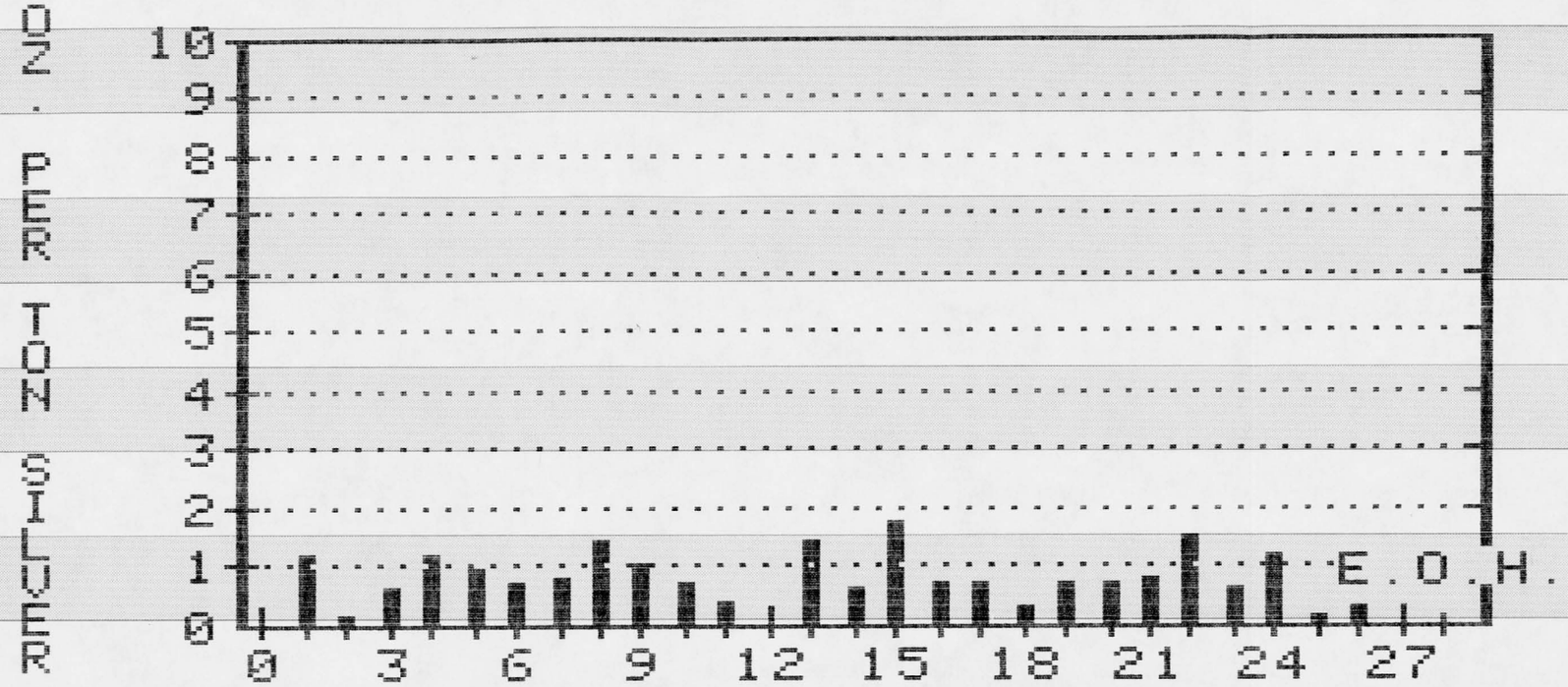
NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

P-101-1

RDH-TDC-18
Vert scale 0-100z
June 1985

TOMBSTONE DEVELOPMENT COMPANY



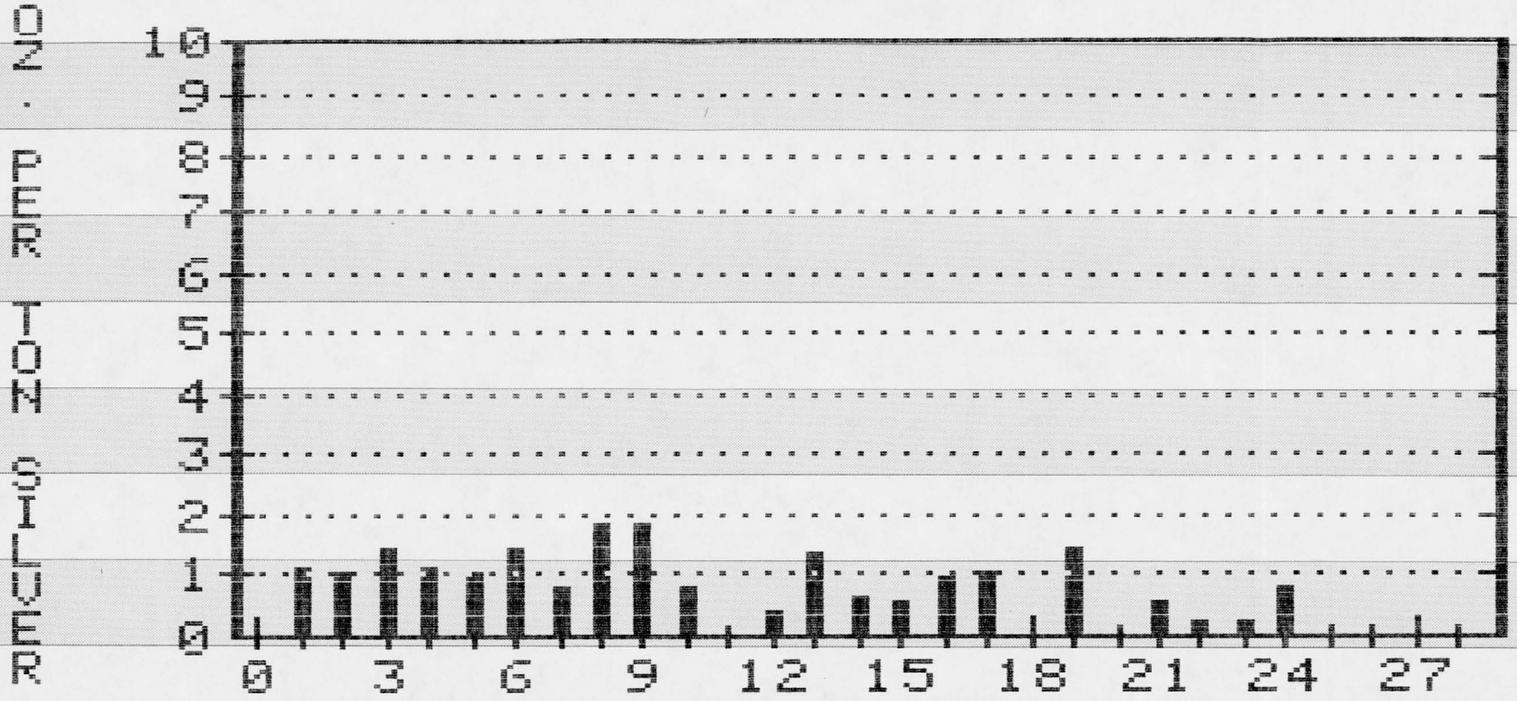
ROTARY DRILL HOLE T.D.C. 17

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

P-101-1
RDH-TDC 17
Vert scale 0-10 oz Ag
June 1985

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 16

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

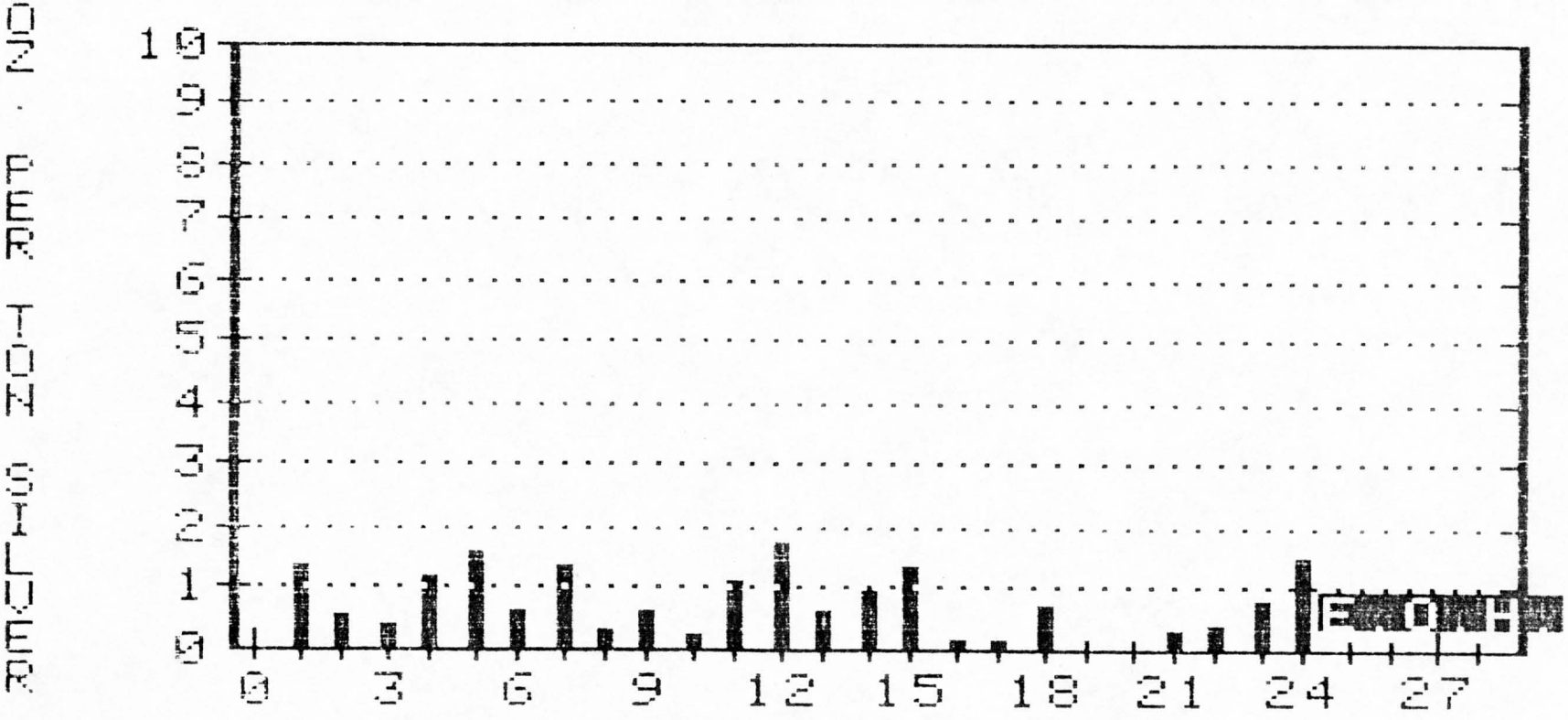
P-101-1

RDH TDC-16

Vert. Scale 0-1000 Ag

June 1985

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 1A

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

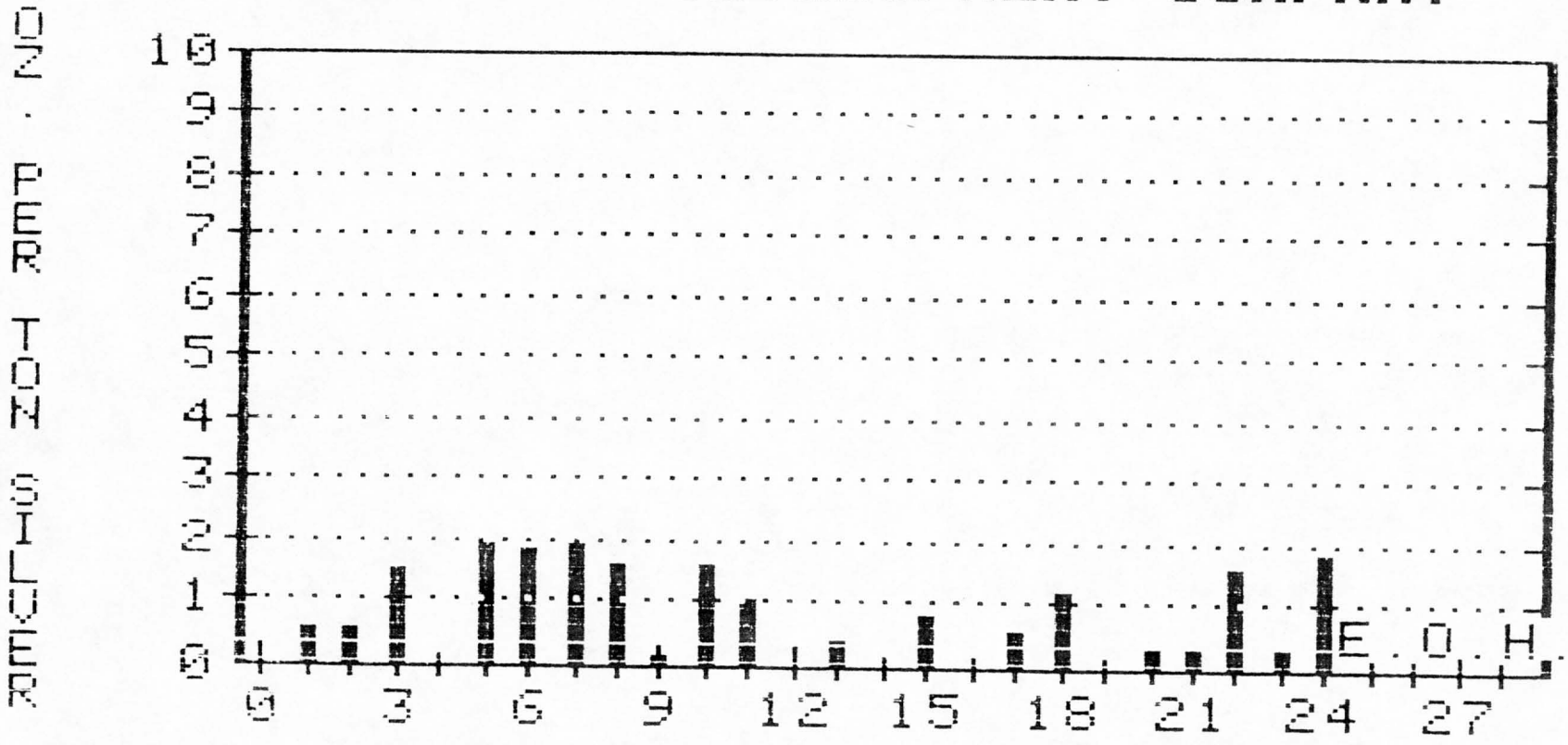
TOMBSTONE MINING DISTRICT, COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA OF DRILL HOLE: SE1/4,SE1/4,NW1/4, SECT. 32, T.20S., R.22E.

DRILL HOLE #TDC-1A (MAP ID# 1011)
COLLAR ELEV.: FINAL DEPTH: 120'
COORD.N.: COORD.E.:
INCLINATION: VERT. LOGGED BY: JAB
DATE START: 2/19/85 DATE FINISH: 2/19/85

SAMPLE FOOTAGE			ASSAY OZ/TON SILVER	X	SAMPLE LENGTH IN FEET	= SUM	
0	TO	7	1.30		7	9.10	
7	TO	10	0.50		3	1.50	
10	TO	15	0.40		5	2.00	
15	TO	20	1.20		5	6.00	10' @ 1.4 OZ/TON AG
20	TO	25	1.60		5	8.00	
25	TO	30	0.60		5	3.00	20' @ 1.18 OZ/TON AG
30	TO	35	1.30		5	6.50	
35	TO	40	0.30		5	1.50	
40	TO	45	0.50		5	2.50	
45	TO	50	0.20		5	1.00	
50	TO	55	1.10		5	5.50	
55	TO	60	1.70		5	8.50	
60	TO	65	0.60		5	3.00	25' @ 1.12 OZ/TON AG
65	TO	70	0.90		5	4.50	
70	TO	75	1.30		5	6.50	
75	TO	80	0.10		5	0.50	
80	TO	85	0.10		5	0.50	
85	TO	90	0.70		5	3.50	
90	TO	95	0.00		5	0.00	
95	TO	100	0.00		5	0.00	
100	TO	105	0.30		5	1.50	
105	TO	110	0.40		5	2.00	
110	TO	115	0.80		5	4.00	10' @ 1.1 OZ/TON AG
115	TO	120	1.40		5	7.00	
					120	88.10	120' @ 0.73 OZ/TON AG

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 18

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

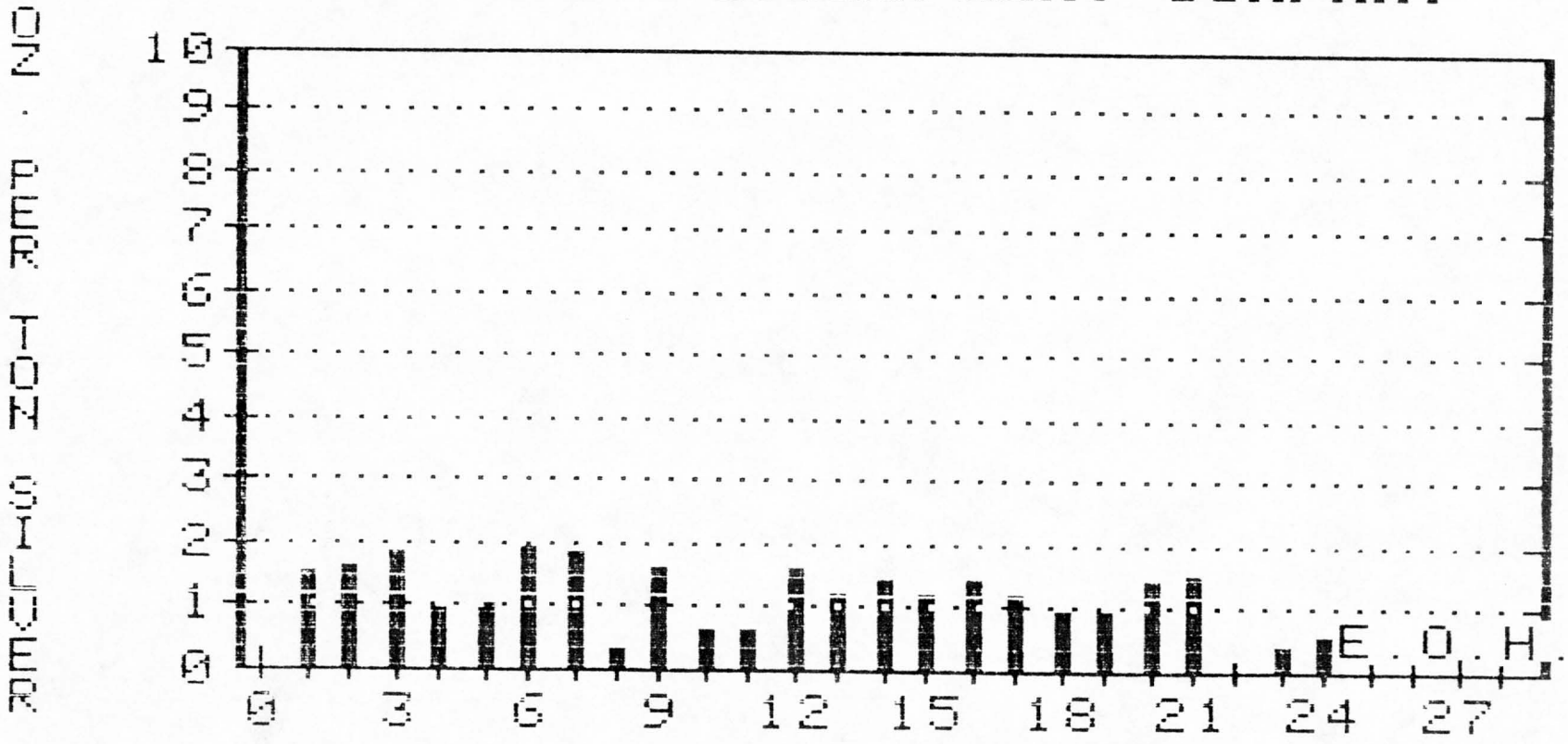
TOMBSTONE MINING DISTRICT, COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA OF DRILL HOLE: SE1/4,SE1/4,NW1/4, SECT. 32, T.20S., R.22E.

DRILL HOLE #TDC-1B (MAP ID#1012)
COLLAR ELEV. FINAL DEPTH: 120'
COORD.N. COORD.E.
INCLINATION: VERT. LOGGED BY: JAB
DATE START: 2/19/85 DATE FINISH: 2/19/85

SAMPLE FOOTAGE			ASSAY OZ/TON SILVER	X	SAMPLE LENGTH IN FEET =	SUM	
0	TO	7	0.50		7	3.50	
7	TO	10	0.50		3	1.50	
10	TO	15	1.50		5	7.50	
15	TO	20	0.00		5	0.00	
20	TO	25	1.90		5	9.50	
25	TO	30	1.80		5	9.00	20' @ 1.8 OZ/TON AG
30	TO	35	1.90		5	9.50	
35	TO	40	1.60		5	8.00	45' @ 1.26 OZ/TON AG
40	TO	45	0.10		5	0.50	
45	TO	50	1.60		5	8.00	55' @ 1.12 OZ/TON AG
50	TO	55	0.90		5	4.50	
55	TO	60	0.00		5	0.00	
60	TO	65	0.40		5	2.00	
65	TO	70	0.00		5	0.00	
70	TO	75	0.80		5	4.00	
75	TO	80	0.00		5	0.00	
80	TO	85	0.50		5	2.50	
85	TO	90	1.20		5	6.00	
90	TO	95	0.20		5	1.00	
95	TO	100	0.30		5	1.50	
100	TO	105	0.30		5	1.50	
105	TO	110	1.60		5	8.00	
110	TO	115	0.30		5	1.50	15' @ 1.23 OZ/TON AG
115	TO	120	1.80		5	9.00	
					120	98.50	120' @ 0.82 OZ/TON AG

TOMBSTONE DEVELOPMENT COMPANY

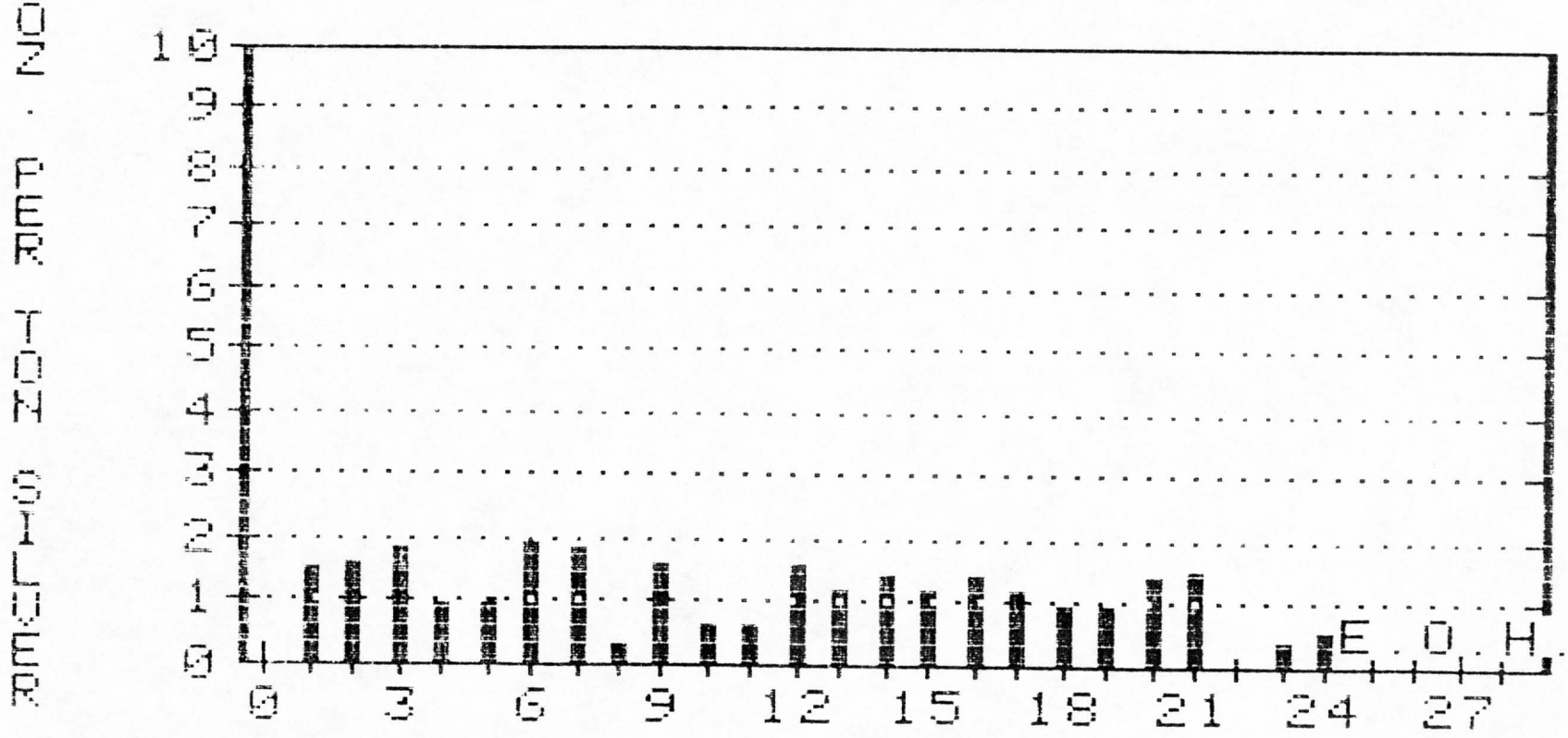


ROTARTY DRILL HOLE T.D.C. 2

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 2

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

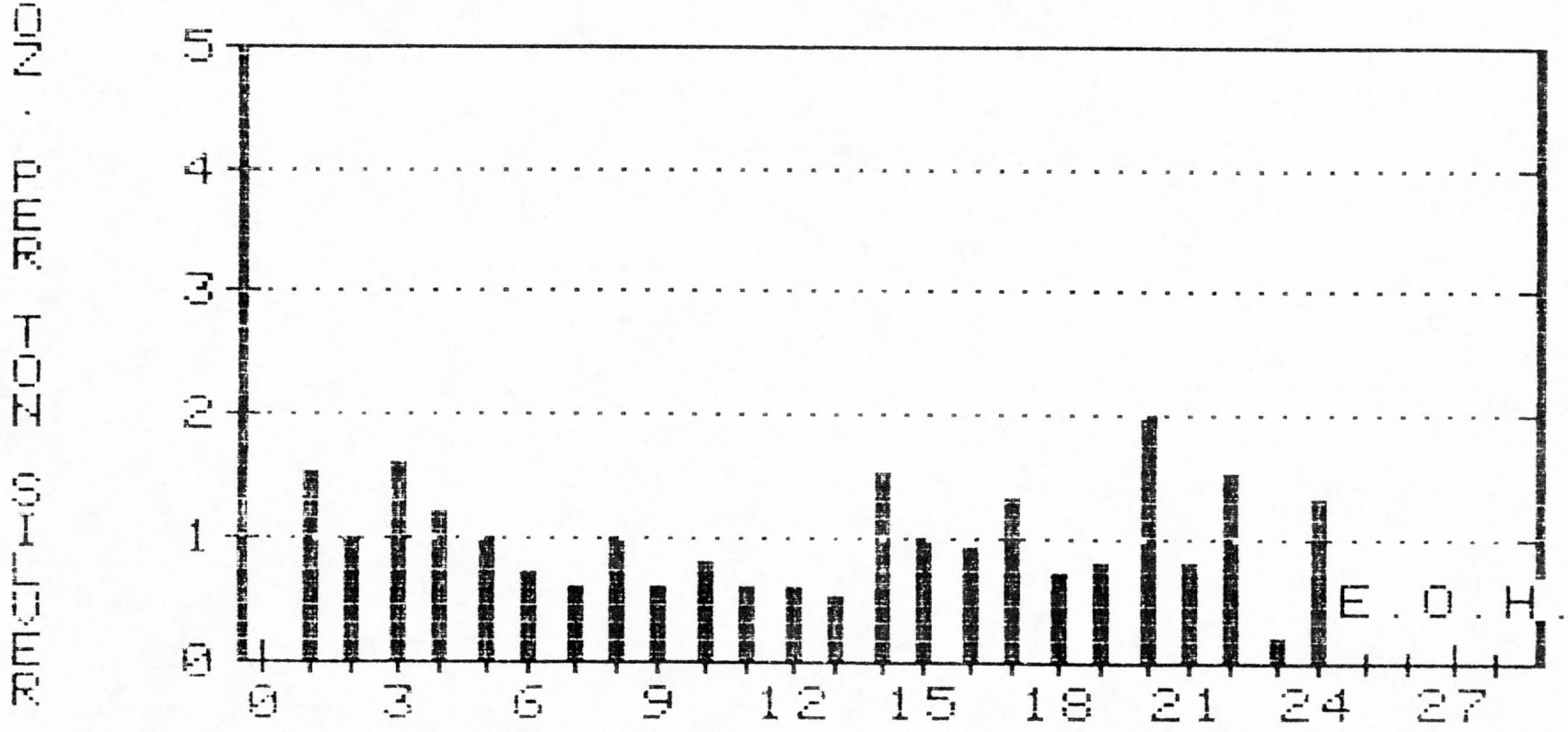
TOMBSTONE MINING DISTRICT, COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA OF DRILL HOLE: SE1/4,NE1/4,NE1/4,NW1/4, SECT. 32, T.20S., R.22E.

DRILL HOLE #TDC-2 (MAP ID #1020)
COLLAR ELEV. FINAL DEPTH: 120'
COORD.N. COORD.E.
INCLINATION: VERT. LOGGED BY: JAB
DATE START: 2/20/85 DATE FINISH: 2/20/85

SAMPLE FOOTAGE			ASSAY OZ/TON SILVER	X	SAMPLE LENGTH IN FEET	=	SUM	
0	TO	7	1.40		7		9.80	
7	TO	10	1.60		3		4.80	15' @ 1.6 OZ/TON AG
10	TO	15	1.80		5		9.00	
15	TO	20	0.90		5		4.50	
20	TO	25	1.00		5		5.00	
25	TO	30	1.90		5		9.50	
30	TO	35	1.80		5		9.00	35' @ 1.5 OZ/TON AG
35	TO	40	0.30		5		1.50	
40	TO	45	1.60		5		8.00	
45	TO	50	0.60		5		3.00	
50	TO	55	0.60		5		3.00	
55	TO	60	1.60		5		8.00	
60	TO	65	1.20		5		6.00	
65	TO	70	1.40		5		7.00	
70	TO	75	1.20		5		6.00	
75	TO	80	1.40		5		7.00	
80	TO	85	1.10		5		5.50	30' @ 1.32 OZ/TON AG
85	TO	90	0.90		5		4.50	
90	TO	95	0.90		5		4.50	
95	TO	100	3.90		5		19.50	
100	TO	105	1.50		5		7.50	10' @ 2.7 OZ/TON AG
105	TO	110	0.00		5		0.00	
110	TO	115	0.40		5		2.00	
115	TO	120	0.50		5		2.50	
					120		147.10	120' @ 1.23 OZ/TON AG

TOMBSTONE DEVELOPMENT COMPANY

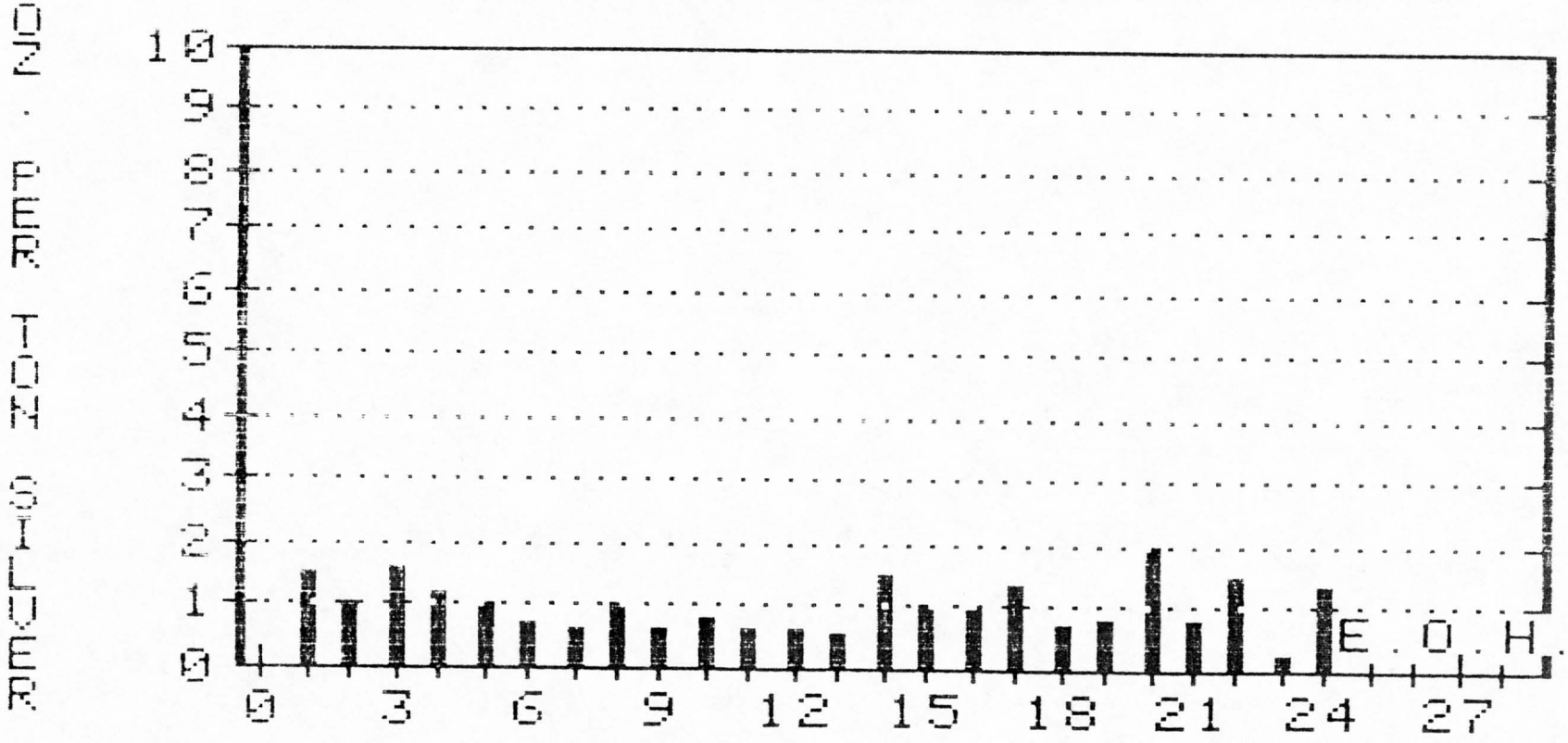


ROTARY DRILL HOLE T.D.C. 3

NO. 5 REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 3

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

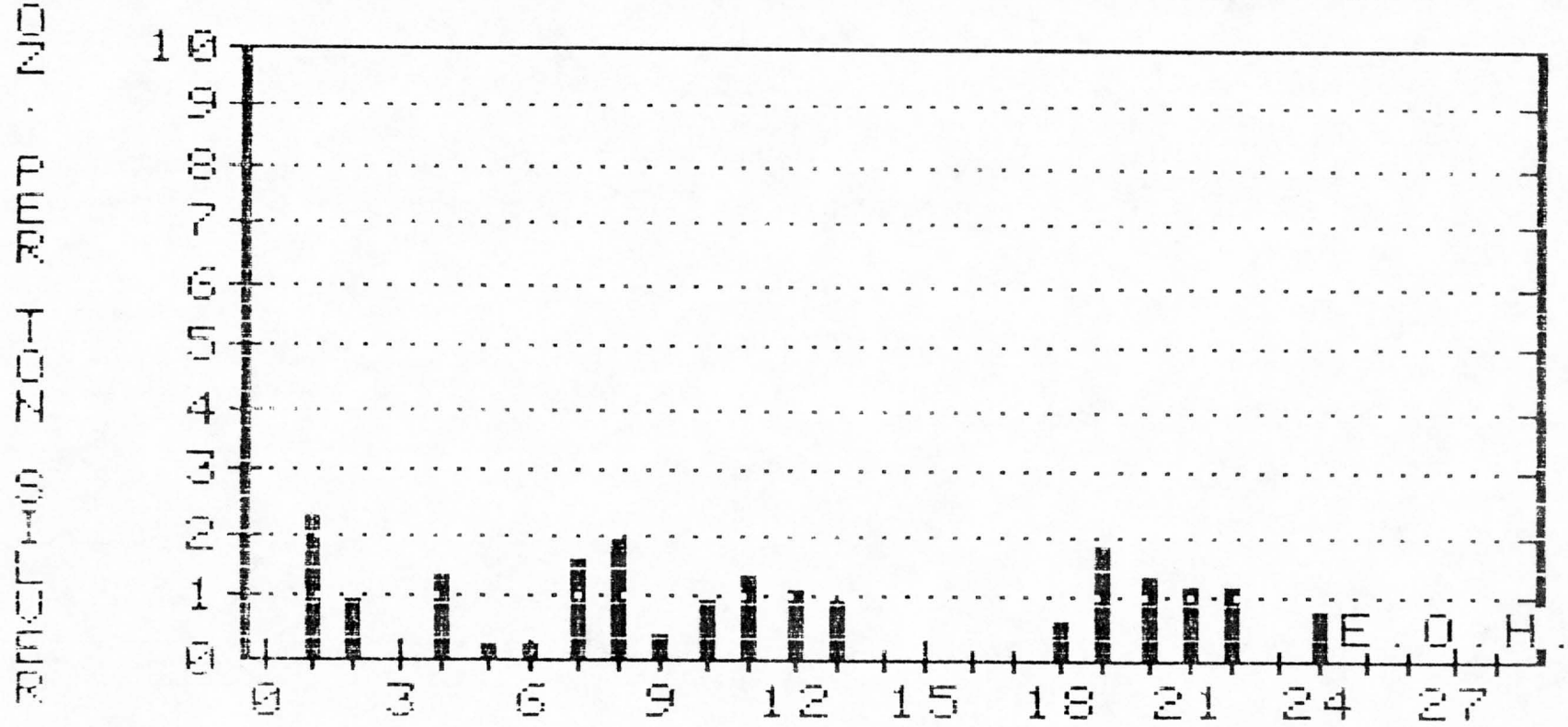
TOMBSTONE MINING DISTRICT, COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC., SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA OF DRILL HOLE: SW1/4,NE1/4,SW1/4, SECT. 29, T.20S., R.22E.

DRILL HOLE #TDC-3 (MAP ID #1030)
COLLAR ELEV. FINAL DEPTH: 120'
COORD.N. COORD.E.
INCLINATION: VERT. LOGGED BY: JAB
DATE START: 2/22/85 DATE FINISH: 2/22/85

SAMPLE FOOTAGE			ASSAY OZ/TON SILVER	X	SAMPLE LENGTH IN FEET =	SUM	
0	TO	7	1.50		7	10.50	
7	TO	10	1.00		3	3.00	20' @ 1.38 OZ/TON AG
10	TO	15	1.60		5	8.00	
15	TO	20	1.20		5	6.00	
20	TO	25	0.90		5	4.50	
25	TO	30	0.70		5	3.50	
30	TO	35	0.60		5	3.00	
35	TO	40	1.00		5	5.00	
40	TO	45	0.60		5	3.00	
45	TO	50	0.80		5	4.00	
50	TO	55	0.60		5	3.00	
55	TO	60	0.60		5	3.00	
60	TO	65	0.50		5	2.50	
65	TO	70	1.50		5	7.50	
70	TO	75	1.00		5	5.00	
75	TO	80	0.90		5	4.50	
80	TO	85	1.30		5	6.50	
85	TO	90	0.70		5	3.50	55' @ 1.09 OZ/TON AG
90	TO	95	0.80		5	4.00	
95	TO	100	2.00		5	10.00	40' @ 1.08 OZ/TON AG
100	TO	105	0.80		5	4.00	
105	TO	110	1.50		5	7.50	
110	TO	115	0.20		5	1.00	
115	TO	120	1.30		5	6.50	
					120	119.00	120' @ 0.99 OZ/TON AG

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 4

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

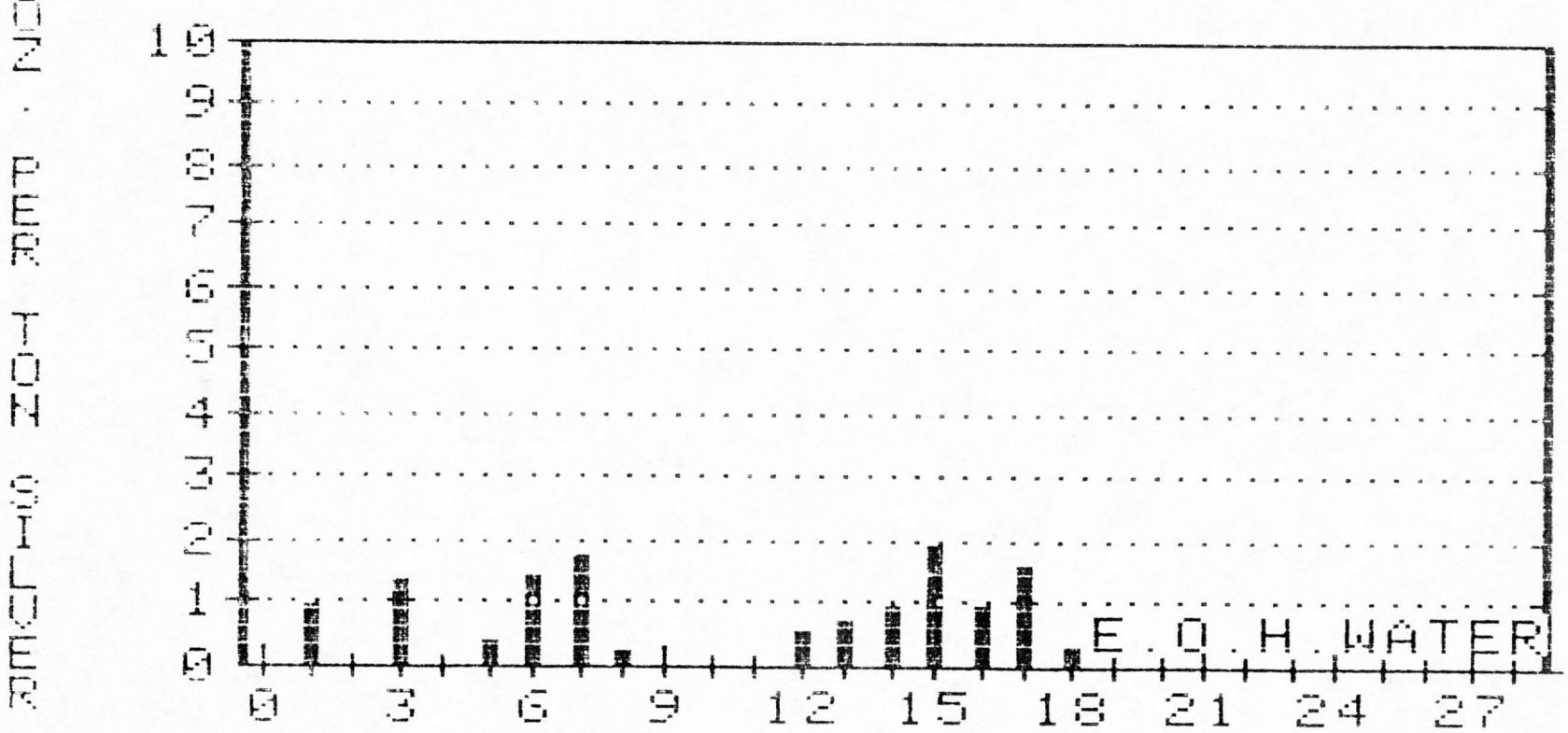
TOMBSTONE MINING DISTRICT, COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA OF DRILL HOLE: NW1/4,NW1/4,SW1/4, SECT. 29, T.20S., R.22E.

DRILL HOLE #TDC-4 (MAP ID #1040)
COLLAR ELEV. FINAL DEPTH: 120'
COORD.N. COORD.E.
INCLINATION: 70 LOGGED BY: JAB
DATE START: 2/28/85 DATE FINISH: 2/28/85

SAMPLE FOOTAGE			ASSAY OZ/TON SILVER	X	SAMPLE LENGTH IN FEET =	SUM	
0	TO	7	2.25		7	15.75	10' @ 1.85 OZ/TON AG
7	TO	10	0.90		3	2.70	
10	TO	15	0.00		5	0.00	
15	TO	20	1.30		5	6.50	
20	TO	25	0.10		5	0.50	
25	TO	30	0.20		5	1.00	
30	TO	35	1.60		5	8.00	10' @ 1.75 OZ/TON AG
35	TO	40	1.90		5	9.50	
40	TO	45	0.40		5	2.00	
45	TO	50	0.90		5	4.50	20' @ 1.05 OZ/TON AG
50	TO	55	1.30		5	6.50	
55	TO	60	1.10		5	5.50	
60	TO	65	0.90		5	4.50	
65	TO	70	0.00		5	0.00	
70	TO	75	0.00		5	0.00	
75	TO	80	0.00		5	0.00	
80	TO	85	0.00		5	0.00	
85	TO	90	0.60		5	3.00	20' @ 1.38 OZ/TON AG
90	TO	95	1.80		5	9.00	
95	TO	100	1.30		5	6.50	
100	TO	105	1.20		5	6.00	
105	TO	110	1.20		5	6.00	
110	TO	115	0.00		5	0.00	
115	TO	120	0.80		5	4.00	
					120	101.45	120' @ 0.85 OZ/TON AG

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 5

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

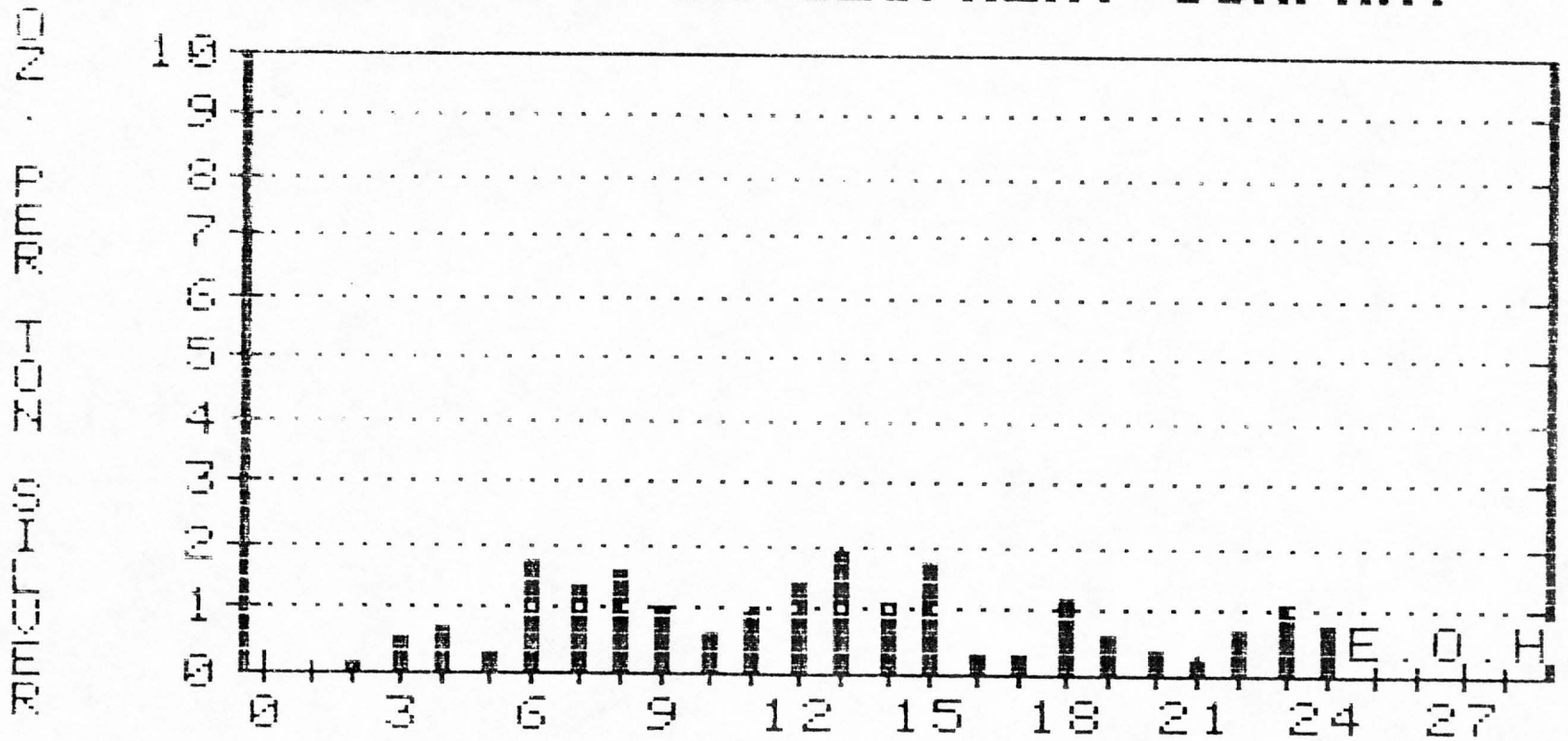
TOMBSTONE MINING DISTRICT, COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA OF DRILL HOLE: NW1/4,SE1/4,SE1/4, SECT. 30, T.20S., R.22E.

DRILL HOLE #TDC-5 (MAP ID #1050)
COLLAR ELEV. FINAL DEPTH: 90'
COORD.N. COORD.E.
INCLINATION: VERT. LOGGED BY: JAB
DATE START: 3/1/85 DATE FINISH: 3/1/85

SAMPLE FOOTAGE			ASSAY OZ/TON SILVER	X	SAMPLE LENGTH IN FEET =	SUM	
0	TO	7	0.90		7	6.30	
7	TO	10	0.00		3	0.00	
10	TO	15	1.30		5	6.50	
15	TO	20	0.00		5	0.00	
20	TO	25	0.40		5	2.00	
25	TO	30	1.40		5	7.00	10' @ 1.55 OZ/TON AG
30	TO	35	1.70		5	8.50	
35	TO	40	0.20		5	1.00	
40	TO	45	0.00		5	0.00	
45	TO	50	0.00		5	0.00	
50	TO	55	0.00		5	0.00	
55	TO	60	0.50		5	2.50	
60	TO	65	0.70		5	3.50	
65	TO	70	0.90		5	4.50	10' @ 1.4 OZ/TON AG
70	TO	75	1.90		5	9.50	
75	TO	80	0.00		5	0.00	
80	TO	85	1.60		5	8.00	
85	TO	90	0.30		5	1.50	
					90	60.80	90' @ 0.68 OZ/TON AG

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 6

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

TOMBSTONE MINING DISTRICT, COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA OF DRILL HOLE: SW1/4,SW1/4,SE1/4, SECT. 30, T.20S., R.22E.

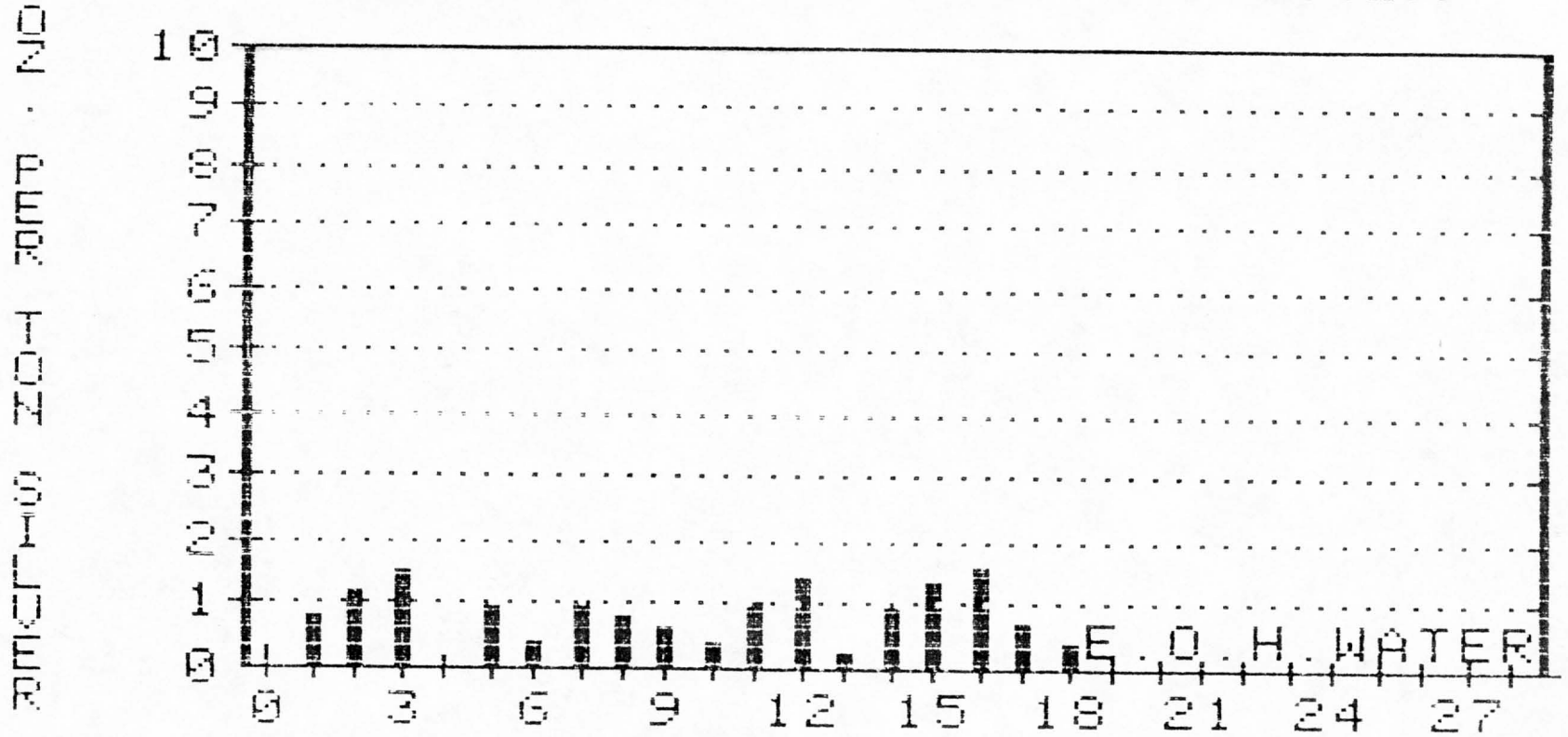
DRILL HOLE #TDC-6 (MAP ID #1060)
COLLAR ELEV. FINAL DEPTH: 125'
COORD.N. COORD.E.
INCLINATION: VERT. LOGGED BY: JAB
DATE START: 3/1/85 DATE FINISH: 3/1/85

SAMPLE FOOTAGE			ASSAY OZ/TON SILVER	X	SAMPLE LENGTH IN FEET	=	SUM	
0	TO	7	0.00		7		0.00	
7	TO	10	0.10		3		0.30	
10	TO	15	0.50		5		2.50	
15	TO	20	0.70		5		3.50	
20	TO	25	0.30		5		1.50	
25	TO	30	1.70		5		8.50	
30	TO	35	1.20		5		6.00	
35	TO	40	1.60		5		8.00	
40	TO	45	1.00		5		5.00	
45	TO	50	0.60		5		3.00	
50	TO	55	1.00		5		5.00	
55	TO	60	1.40		5		7.00	
60	TO	65	1.90		5		9.50	
65	TO	70	1.10		5		5.50	
70	TO	75	1.70		5		8.50	
75	TO	80	0.30		5		1.50	
80	TO	85	0.30		5		1.50	
85	TO	90	1.20		5		6.00	
90	TO	95	0.60		5		3.00	
95	TO	100	0.40		5		2.00	
100	TO	105	0.20		5		1.00	
105	TO	110	0.70		5		3.50	
110	TO	115	1.00		5		5.00	
115	TO	120	0.80		5		4.00	
120	TO	125	0.50		5		2.50	
					125		103.80	

50' @ 1.32 OZ/TON AG

125' @ 0.83 OZ/TON AG

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 7

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

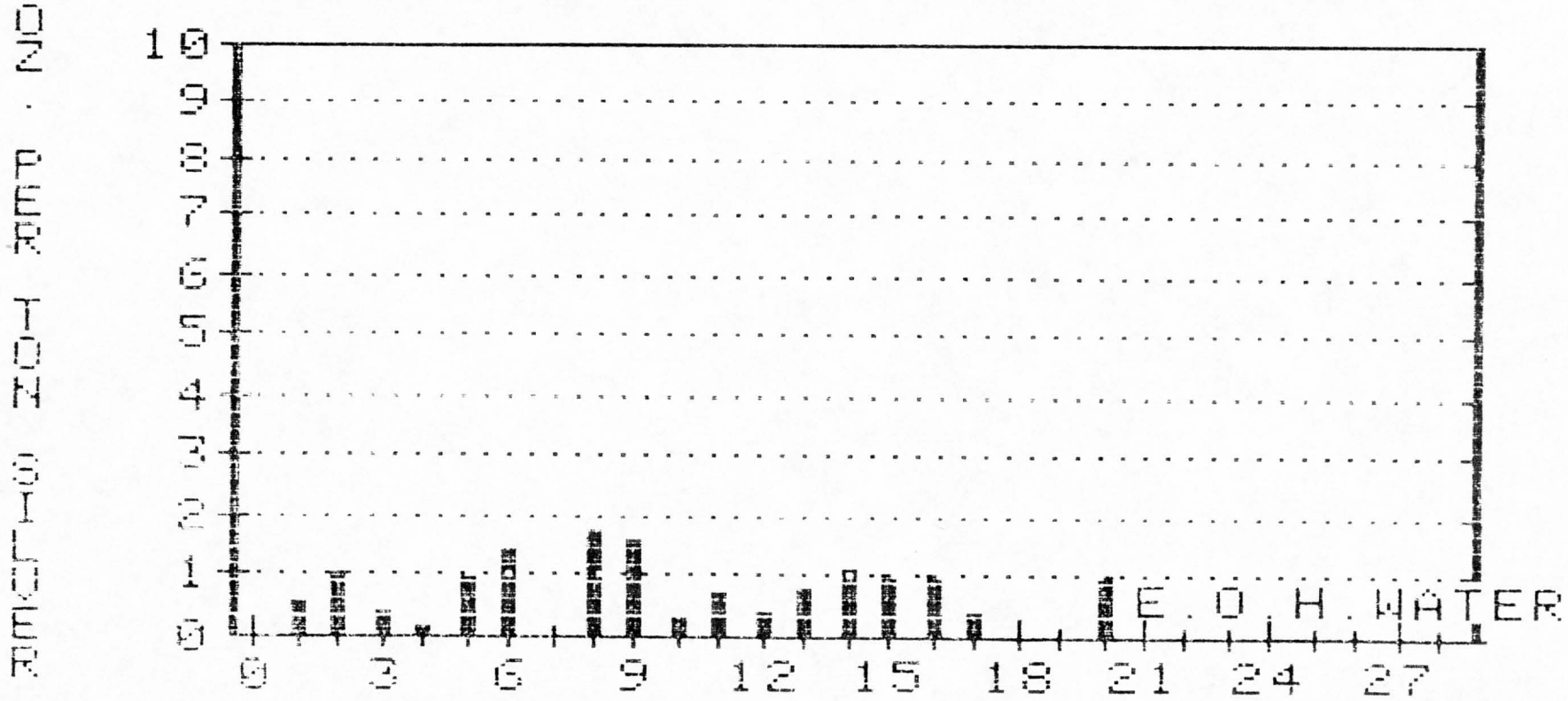
TOMBSTONE MINING DISTRICT, COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA OF DRILL HOLE: SE1/4,NW1/4,SE1/4, SECT. 30, T.20S., R.22E.

DRILL HOLE #TDC-7 (MAP ID #1070)
COLLAR ELEV.: FINAL DEPTH:
COORD.N.: COORD.E.:
INCLINATION: VERT. LOGGED BY: JAB
DATE START: 3/2/85 DATE FINISH: 3/2/85

SAMPLE FOOTAGE			ASSAY OZ/TON SILVER	X	SAMPLE LENGTH IN FEET	=	SUM	
0	TO	7	0.80		7		5.60	
7	TO	10	1.20		3		3.60	15' @ 1.1 OZ/TON AG
10	TO	15	1.50		5		7.50	
15	TO	20	0.00		5		0.00	
20	TO	25	0.90		5		4.50	
25	TO	30	0.40		5		2.00	
30	TO	35	1.00		5		5.00	
35	TO	40	0.80		5		4.00	
40	TO	45	0.60		5		3.00	
45	TO	50	0.40		5		2.00	
50	TO	55	1.00		5		5.00	10' @ 1.2 OZ/TON AG
55	TO	60	1.40		5		7.00	
60	TO	65	0.20		5		1.00	
65	TO	70	0.90		5		4.50	
70	TO	75	1.30		5		6.50	20' @ 1.13 OZ/TON AG
75	TO	80	1.60		5		8.00	
80	TO	85	0.70		5		3.50	
85	TO	90	0.40		5		2.00	
					90		74.70	90' @ 0.83 OZ/TON AG

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 0

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

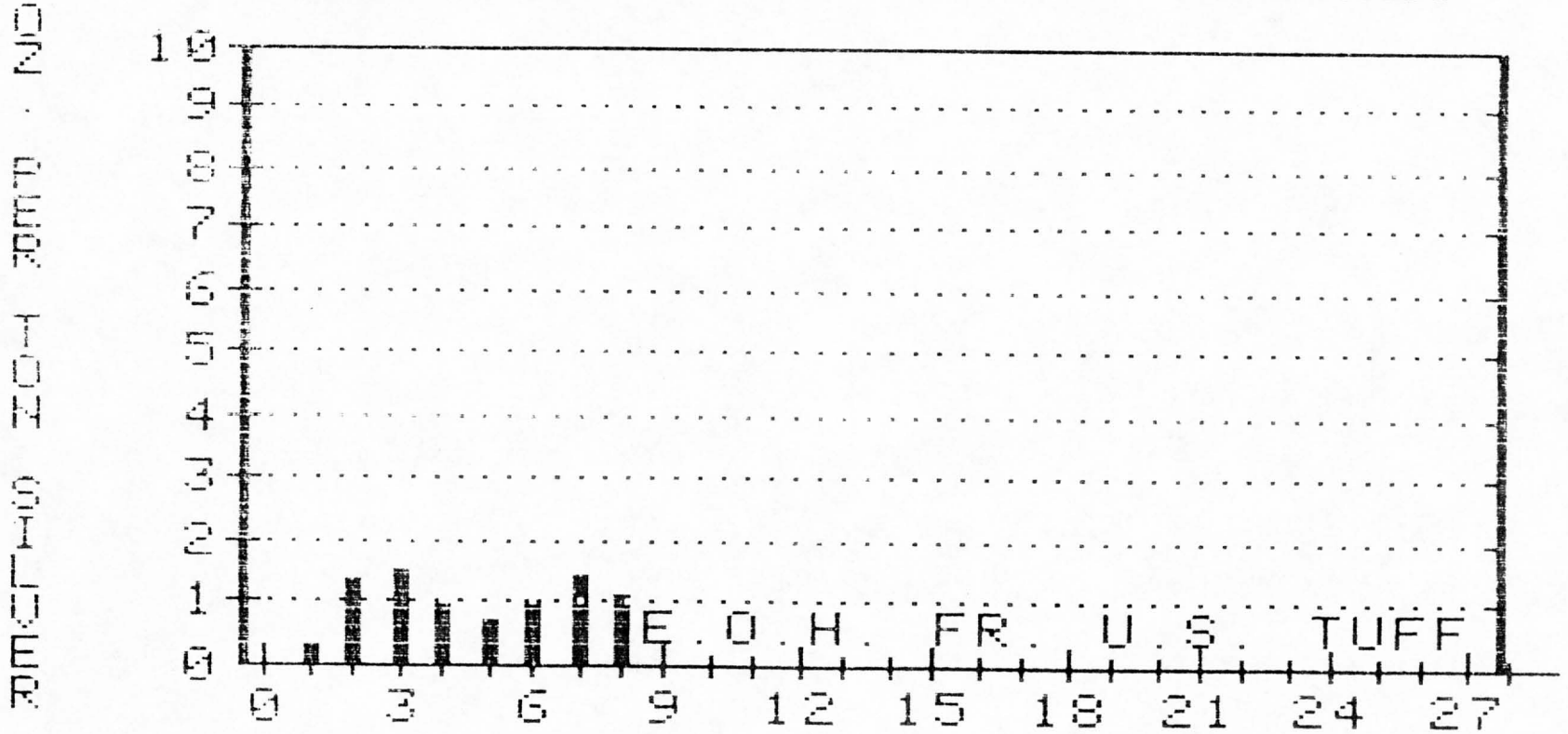
TOMBSTONE MINING DISTRICT, COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA OF DRILL HOLE: NW1/4,NW1/4,SE1/4, SECT. 30, T.20S., R.22E.

DRILL HOLE #TDC-8 (MAP ID #1080)
COLLAR ELEV.: FINAL DEPTH: 100'
COORD.N.: COORD.E.:
INCLINATION: VERT. LOGGED BY: JAB
DATE START: 3/3/85 DATE FINISH: 3/3/85

SAMPLE FOOTAGE			ASSAY OZ/TON SILVER X	SAMPLE LENGTH IN FEET	= SUM	
0	TO	7	0.50	7	3.50	
7	TO	10	1.00	3	3.00	
10	TO	15	0.40	5	2.00	
15	TO	20	0.10	5	0.50	
20	TO	25	0.90	5	4.50	10' @ 1.15 OZ/TON AG
25	TO	30	1.40	5	7.00	
30	TO	35	0.00	5	0.00	25' @ 1.12 OZ/TON AG
35	TO	40	1.70	5	8.50	10' @ 1.65 OZ/TON AG
40	TO	45	1.60	5	8.00	
45	TO	50	0.30	5	1.50	
50	TO	55	0.70	5	3.50	
55	TO	60	0.40	5	2.00	
60	TO	65	0.80	5	4.00	
65	TO	70	1.10	5	5.50	
70	TO	75	1.00	5	5.00	15' @ 1.03 OZ/TON AG
75	TO	80	1.00	5	5.00	
80	TO	85	0.40	5	2.00	
85	TO	90	0.00	5	0.00	
90	TO	95	0.00	5	0.00	
95	TO	100	1.00	5	5.00	
				100	70.50	100' @ 0.71 OZ/TON AG

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 9

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

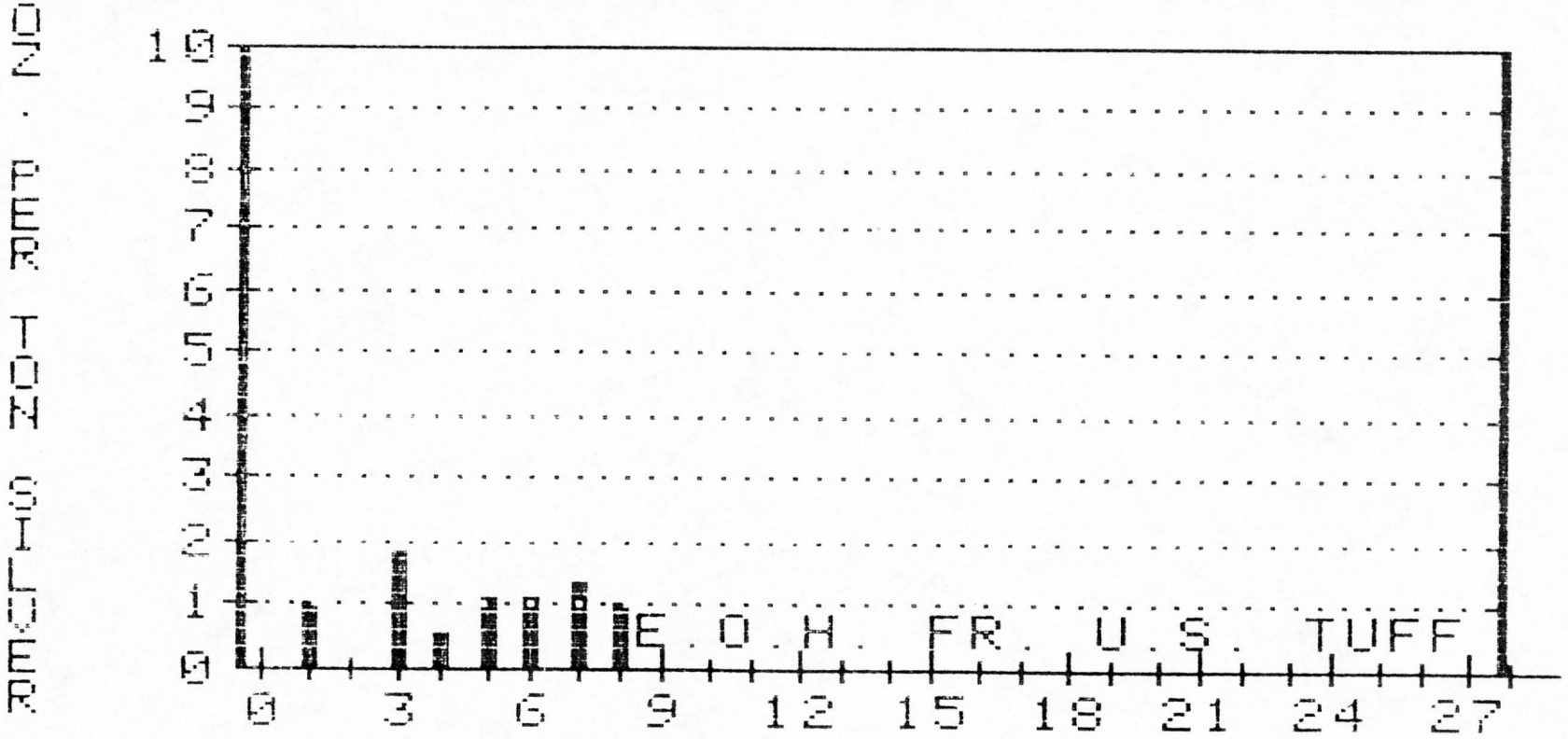
TOMBSTONE MINING DISTRICT, COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA OF DRILL HOLE: SE1/4,NE1/4,NW1/4, SECT. 30, T.20S., R.22E.

DRILL HOLE #TDC-9 (MAP ID #1090)
COLLAR ELEV.: FINAL DEPTH: 40'
COORD.N.: COORD.E.:
INCLINATION: VERT. LOGGED BY: JAB
DATE START: 3/4/85 DATE FINISH: 3/5/85

SAMPLE FOOTAGE			ASSAY OZ/TON SILVER	X	SAMPLE LENGTH IN FEET	=	SUM	
0	TO	7	0.30		7		2.10	
7	TO	10	1.30		3		3.90	
10	TO	15	1.50		5		7.50	15' @ 1.2 OZ/TON AG
15	TO	20	0.90		5		4.50	
20	TO	25	0.70		5		3.50	
25	TO	30	1.00		5		5.00	
30	TO	35	1.40		5		7.00	15' @ 1.17 OZ/TON AG
35	TO	40	1.10		5		5.50	
					40		39.00	40' @ .98 OZ/TON AG

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 10

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

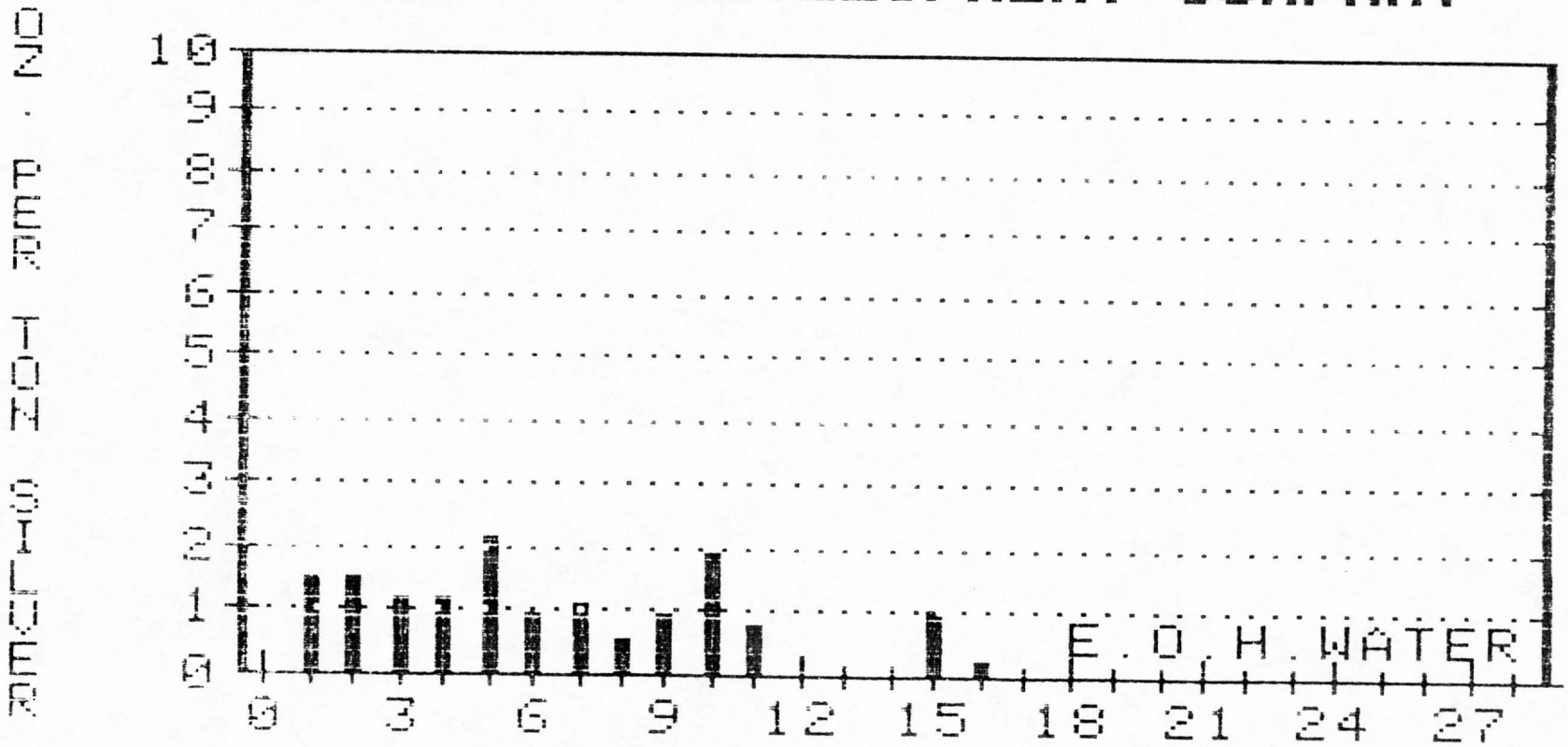
TOMBSTONE MINING DISTRICT, COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA OF DRILL HOLE: NE1/4,NE1/4,NW1/4, SECT. 30, T.20S., R.22E.

DRILL HOLE #TDC-10 (MAP ID #1100)
COLLAR ELEV.: FINAL DEPTH: 40'
COORD.N.: COORD.E.:
INCLINATION: VERT LOGGED BY: JAB
DATE START: 3/4/85 DATE FINISH: 3/4/85

SAMPLE FOOTAGE			ASSAY OZ/TON SILVER	X	SAMPLE LENGTH IN FEET	=	SUM	
0	TO	7	1.00		7		7.00	
7	TO	10	0.00		3		0.00	
10	TO	15	1.80		5		9.00	
15	TO	20	0.50		5		2.50	
20	TO	25	1.10		5		5.50	
25	TO	30	1.10		5		5.50	
30	TO	35	1.30		5		6.50	
35	TO	40	1.00		5		5.00	
					40		41.00	40' @ 1.03 OZ/TON AG

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 11

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

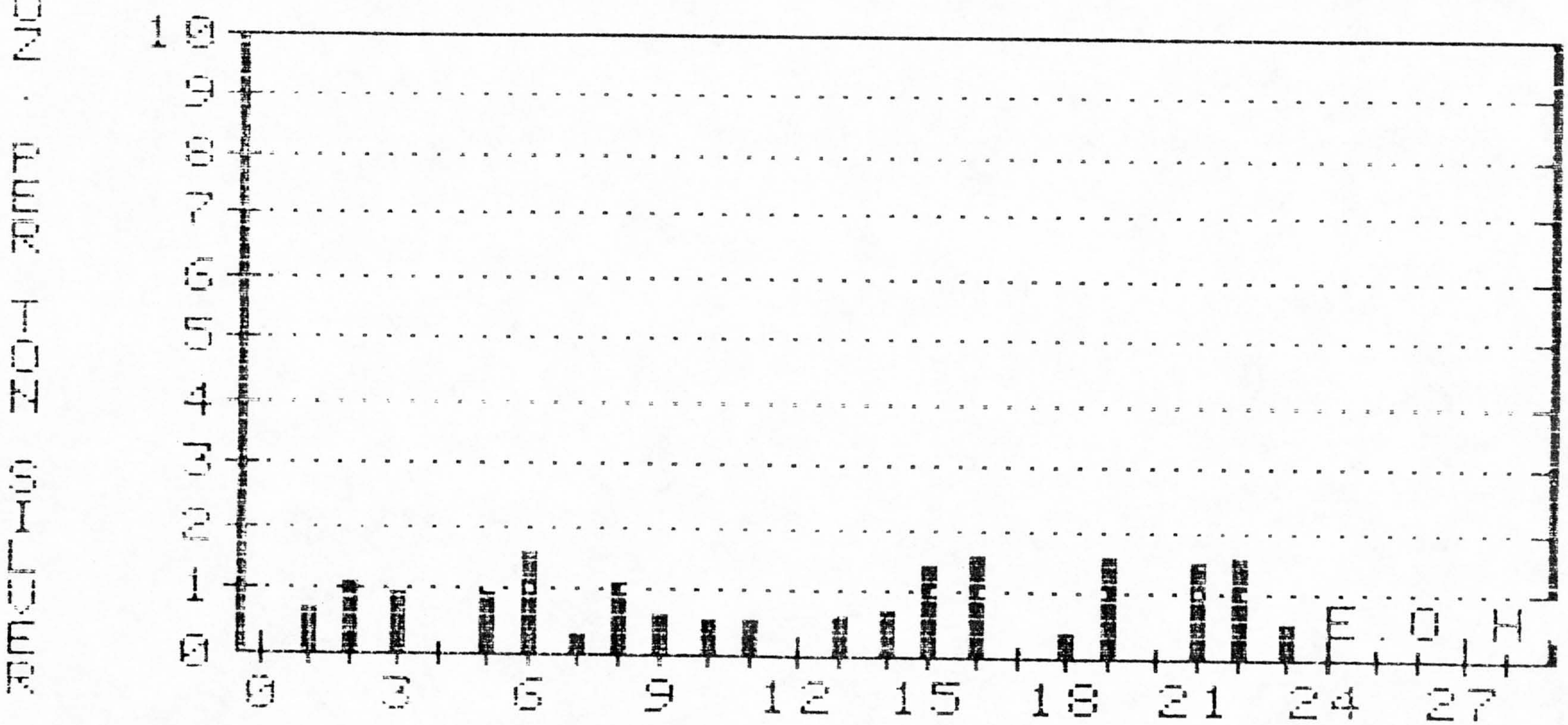
TOMBSTONE MINING DISTRICT, COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA OF DRILL HOLE: SE1/4,SE1/4,SE1/4, SECT. 19, T.20S., R.22E.

DRILL HOLE #TDC-11 (MAP ID #1110)
COLLAR ELEV.: FINAL DEPTH: 90'
COORD.N.: COORD.E.:
INCLINATION: VERT. LOGGED BY: JAB
DATE START: 3/5/85 DATE FINISH: 3/6/85

SAMPLE FOOTAGE			ASSAY OZ/TON SILVER	X	SAMPLE LENGTH IN FEET	= SUM	
0	TO	7	1.50		7	10.50	
7	TO	10	1.50		3	4.50	
10	TO	15	1.20		5	6.00	25' @ 1.5 OZ/TON AG
15	TO	20	1.20		5	6.00	
20	TO	25	2.10		5	10.50	
25	TO	30	0.90		5	4.50	50' @ 1.28 OZ/TON AG
30	TO	35	1.10		5	5.50	
35	TO	40	0.50		5	2.50	
40	TO	45	0.90		5	4.50	
45	TO	50	1.90		5	9.50	
50	TO	55	0.80		5	4.00	
55	TO	60	0.00		5	0.00	
60	TO	65	0.00		5	0.00	
65	TO	70	0.00		5	0.00	
70	TO	75	1.00		5	5.00	
75	TO	80	0.20		5	1.00	
80	TO	85	0.00		5	0.00	
85	TO	90	0.00		5	0.00	
					90	74.00	90' @ 0.82 OZ/TON AG

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 12

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

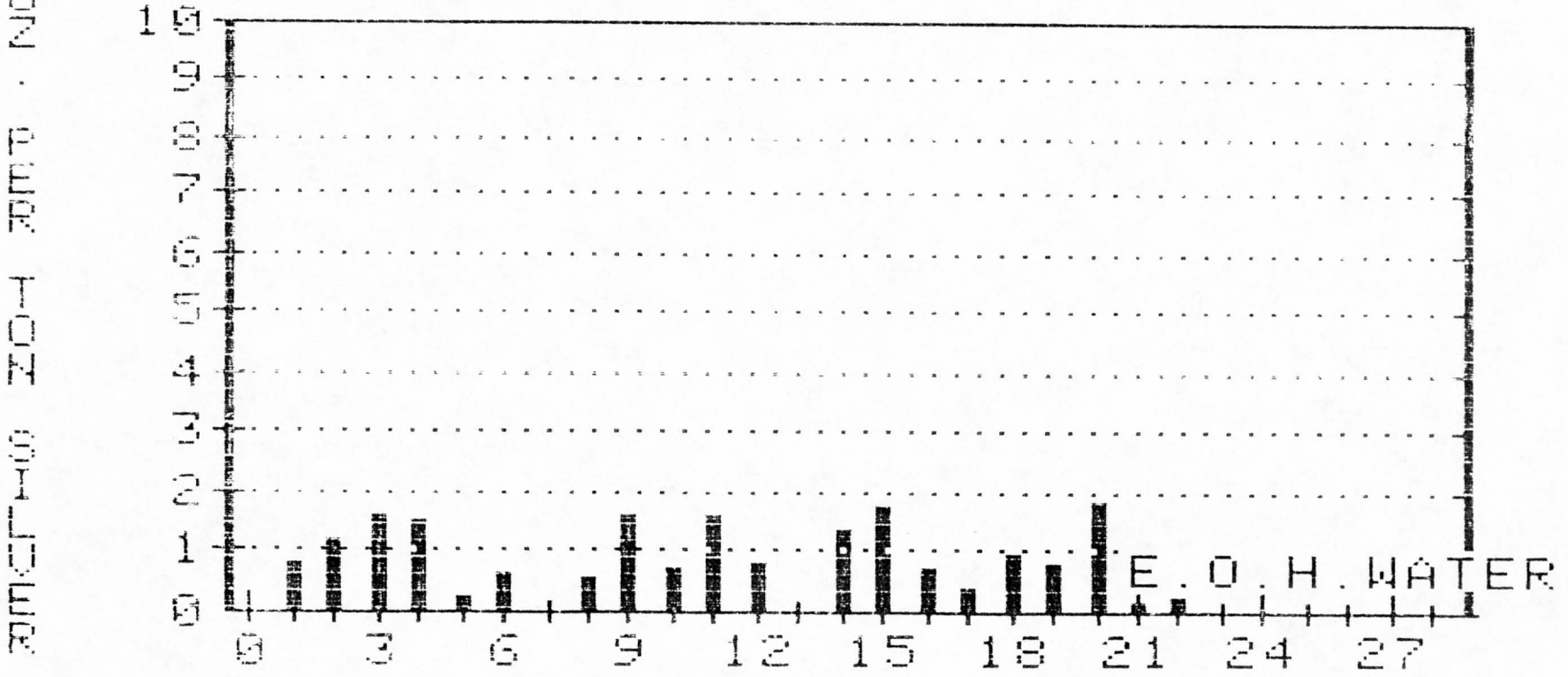
TOMBSTONE MINING DISTRICT, COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA OF DRILL HOLE: SE1/4,SE1/4,SE1/4, SECT. 19, T.20S., R.22E.

DRILL HOLE #TDC-12 (MAP ID #1120)
COLLAR ELEV.: FINAL DEPTH: 120'
COORD.N.: COORD.E.:
INCLINATION: VERT. LOGGED BY: JAB
DATE START: 3/7/85 DATE FINISH: 3/7/85

SAMPLE FOOTAGE			ASSAY OZ/TON SILVER	X	SAMPLE LENGTH IN FEET	=	SUM	
0	TO	7	0.70		7		4.90	
7	TO	10	1.10		3		3.30	
10	TO	15	0.90		5		4.50	
15	TO	20	0.00		5		0.00	
20	TO	25	0.90		5		4.50	
25	TO	30	1.60		5		8.00	
30	TO	35	0.30		5		1.50	15' @ 1.0 OZ/TON AG
35	TO	40	1.10		5		5.50	
40	TO	45	0.60		5		3.00	
45	TO	50	0.50		5		2.50	
50	TO	55	0.50		5		2.50	
55	TO	60	0.00		5		0.00	
60	TO	65	0.60		5		3.00	
65	TO	70	0.70		5		3.50	
70	TO	75	1.40		5		7.00	10' @ 1.5 OZ/TON AG
75	TO	80	1.60		5		8.00	
80	TO	85	0.00		5		0.00	
85	TO	90	0.40		5		2.00	
90	TO	95	1.60		5		8.00	
95	TO	100	0.00		5		0.00	
100	TO	105	1.50		5		7.50	10' @ 1.55 OZ/TON AG
105	TO	110	1.60		5		8.00	
110	TO	115	0.50		5		2.50	
115	TO	120	0.00		5		0.00	
					120		89.70	120' @ 0.75 OZ/TON AG

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 13

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

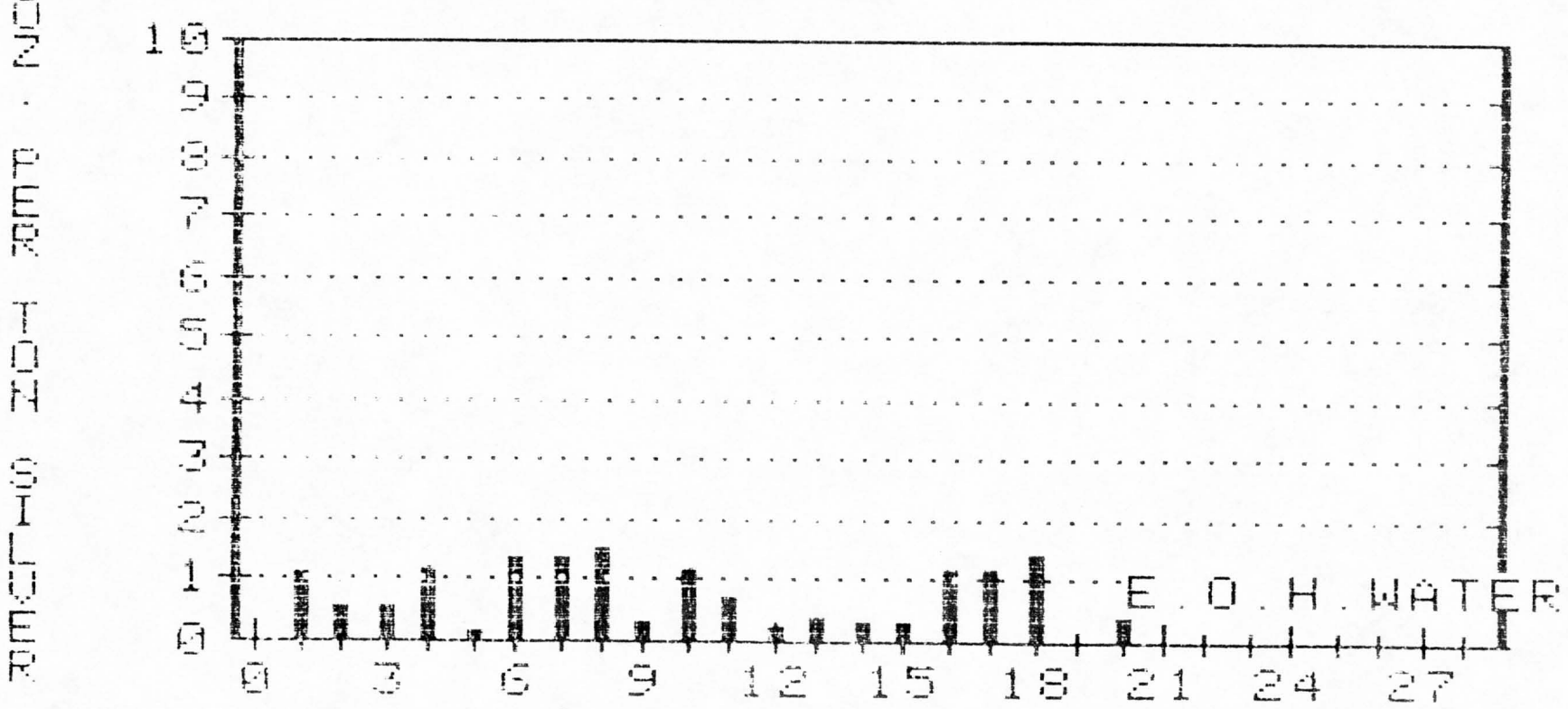
TOMBSTONE MINING DISTRICT, COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA OF DRILL HOLE: SE1/4,SE1/4,SE1/4, SECT. 19, T.20S., R.22E.

DRILL HOLE #TDC-13 (MAP ID #1130)
COLLAR ELEV.: FINAL DEPTH: 110'
COORD.N.: COORD.E.:
INCLINATION: VERT. LOGGED BY: JAB
DATE START: 3/7/85 DATE FINISH: 3/7/85

SAMPLE FOOTAGE			ASSAY OZ/TON SILVER	X	SAMPLE LENGTH IN FEET	=	SUM	
0	TO	7	0.80		7		5.60	
7	TO	10	1.20		3		3.60	20' @ 1.24 OZ/TON AG
10	TO	15	1.60		5		8.00	
15	TO	20	1.50		5		7.50	
20	TO	25	0.20		5		1.00	
25	TO	30	0.60		5		3.00	
30	TO	35	0.00		5		0.00	
35	TO	40	0.50		5		2.50	
40	TO	45	1.60		5		8.00	
45	TO	50	0.70		5		3.50	15' @ 1.3 OZ/TON AG
50	TO	55	1.60		5		8.00	
55	TO	60	0.80		5		4.00	
60	TO	65	0.00		5		0.00	
65	TO	70	1.30		5		6.50	
70	TO	75	1.70		5		8.50	15' @ 1.2 OZ/TON AG
75	TO	80	0.70		5		3.50	
80	TO	85	0.40		5		2.00	
85	TO	90	0.90		5		4.50	
90	TO	95	0.80		5		4.00	15' @ 1.2 OZ/TON AG
95	TO	100	1.80		5		9.00	
100	TO	105	0.10		5		0.50	
105	TO	110	0.20		5		1.00	
					110		94.20	110' @ 0.86 OZ/TON AG

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 14

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

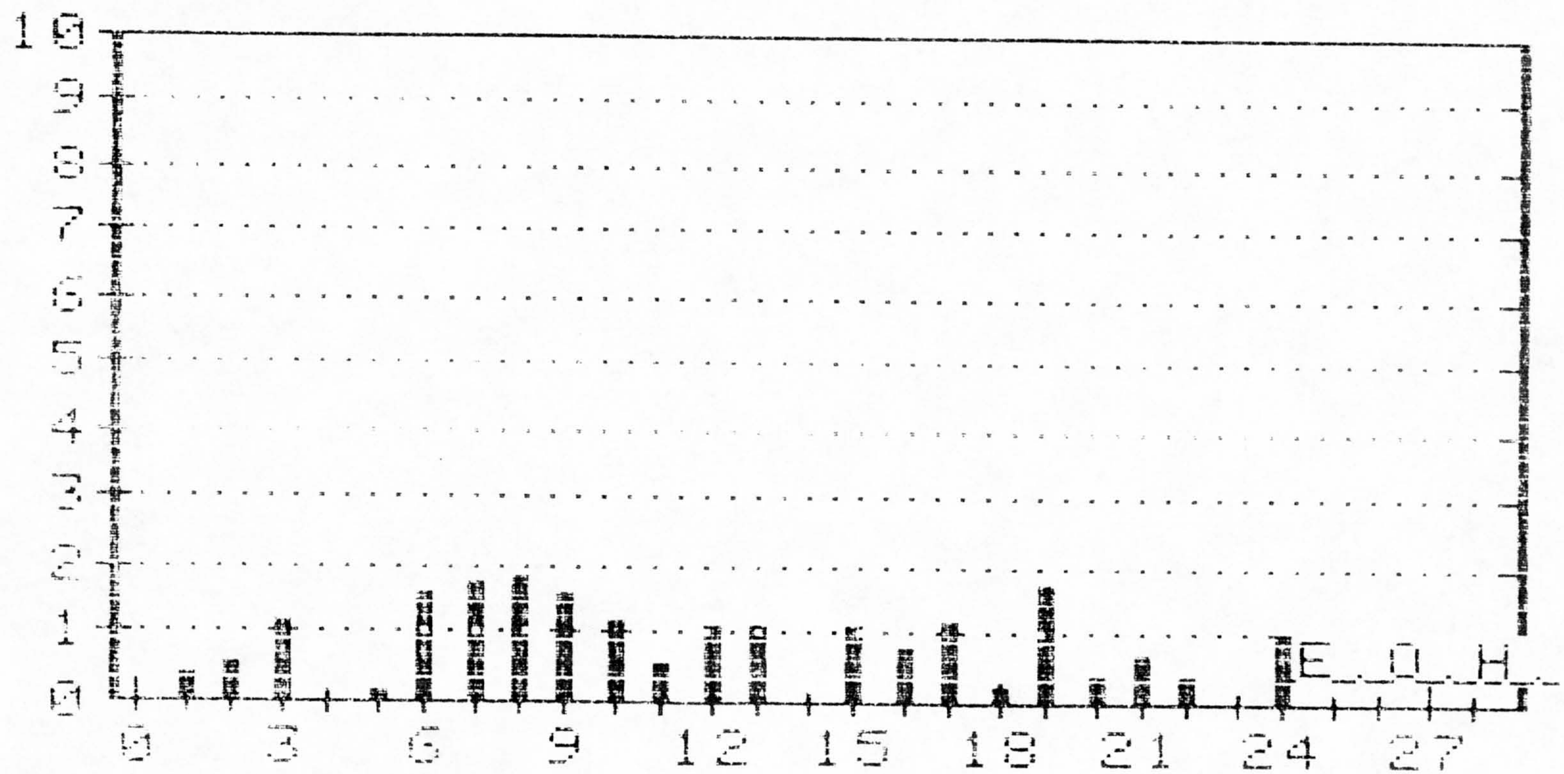
TOMBSTONE MINING DISTRICT, COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA OF DRILL HOLE: SE1/4,SE1/4,SE1/4, SECT. 19, T.20S., R.22E.

DRILL HOLE #TDC-14 (MAP ID #1140)
COLLAR ELEV.: FINAL DEPTH: 100'
COORD.N.: COORD.E.:
INCLINATION: VERT. LOGGED BY: JAB
DATE START: 3/7/85 DATE FINISH: 3/7/85

SAMPLE FOOTAGE			ASSAY OZ/TON SILVER	X	SAMPLE LENGTH IN FEET	= SUM	
0	TO	7	1.10		7	7.70	
7	TO	10	0.50		3	1.50	
10	TO	15	0.50		5	2.50	
15	TO	20	1.20		5	6.00	
20	TO	25	0.10		5	0.50	
25	TO	30	1.30		5	6.50	
30	TO	35	1.30		5	6.50	15' @ 1.37 OZ/TON AG
35	TO	40	1.50		5	7.50	
40	TO	45	0.30		5	1.50	
45	TO	50	1.20		5	6.00	
50	TO	55	0.70		5	3.50	
55	TO	60	0.20		5	1.00	
60	TO	65	0.40		5	2.00	
65	TO	70	0.30		5	1.50	
70	TO	75	0.30		5	1.50	
75	TO	80	1.20		5	6.00	
80	TO	85	1.20		5	6.00	15' @ 1.27 OZ/TON AG
85	TO	90	1.40		5	7.00	
90	TO	95	0.00		5	0.00	
95	TO	100	0.40		5	2.00	
					100	76.70	100' @ 0.77 OZ/TON AG

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 15

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

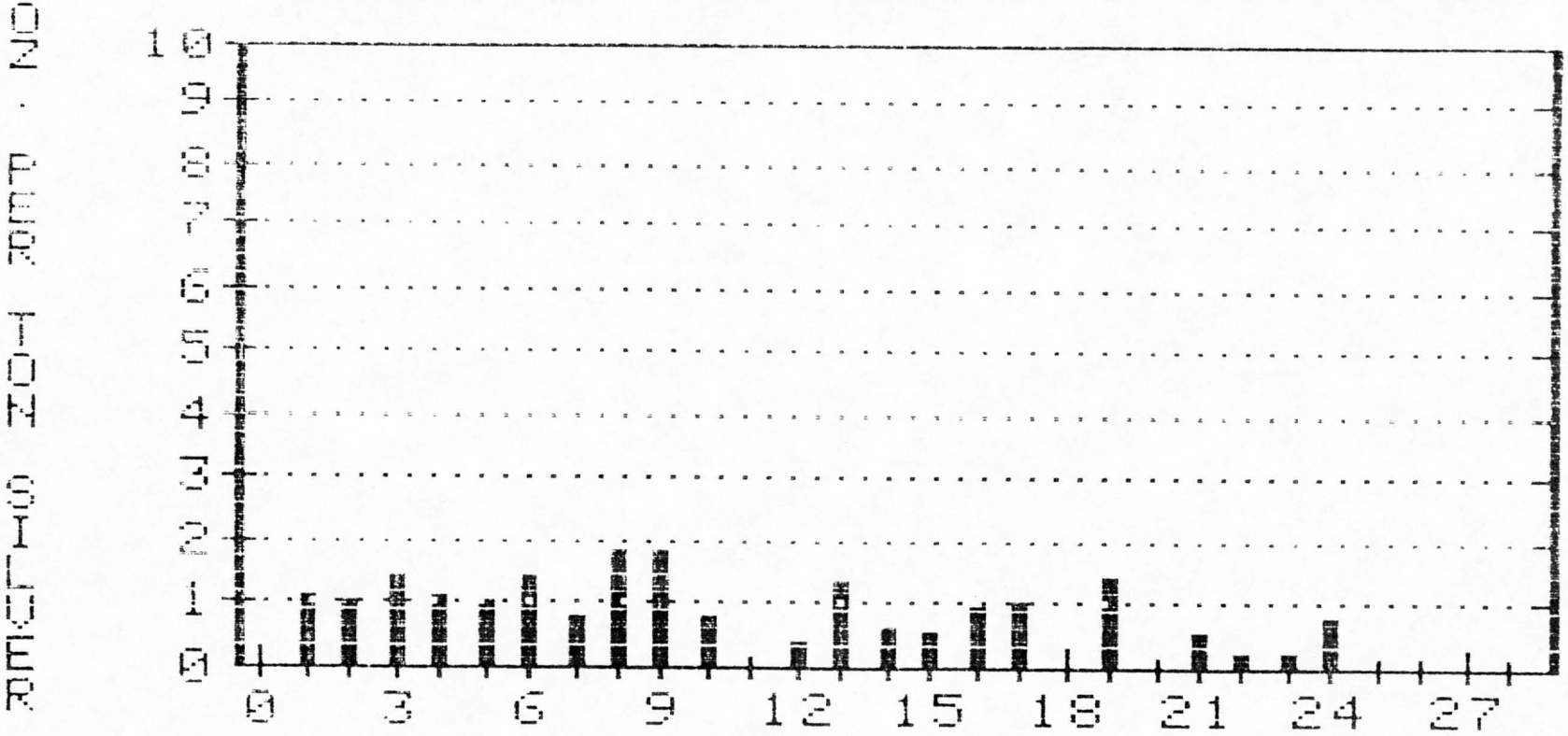
TOMBSTONE MINING DISTRICT, COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA OF DRILL HOLE: SE1/4,SE1/4,SE1/4, SECT. 29, T.20S., R.22E.

DRILL HOLE #TDC-15 (MAP ID #1150)
COLLAR ELEV.: FINAL DEPTH: 120'
COORD.N.: COORD.E.:
INCLINATION: 70° LOGGED BY: JAB
DATE START: 3/7/85 DATE FINISH: 3/7/85

SAMPLE FOOTAGE			ASSAY OZ/TON SILVER	X	SAMPLE LENGTH IN FEET	=	SUM	
0	TO	7	0.40		7		2.80	
7	TO	10	0.50		3		1.50	
10	TO	15	1.20		5		6.00	
15	TO	20	0.00		5		0.00	
20	TO	25	0.10		5		0.50	
25	TO	30	1.60		5		8.00	
30	TO	35	1.70		5		8.50	
35	TO	40	1.80		5		9.00	
40	TO	45	1.60		5		8.00	40' @ 1.33 OZ/TON AG
45	TO	50	1.20		5		6.00	
50	TO	55	0.50		5		2.50	
55	TO	60	1.10		5		5.50	
60	TO	65	1.10		5		5.50	
65	TO	70	0.00		5		0.00	
70	TO	75	1.10		5		5.50	
75	TO	80	0.80		5		4.00	
80	TO	85	1.20		5		6.00	
85	TO	90	0.20		5		1.00	
90	TO	95	1.70		5		8.50	
95	TO	100	0.40		5		2.00	
100	TO	105	0.70		5		3.50	
105	TO	110	0.40		5		2.00	
110	TO	115	0.00		5		0.00	
115	TO	120	1.00		5		5.00	
					120		101.30	120' @ 0.84 OZ/TON AG

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 16

NO.S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

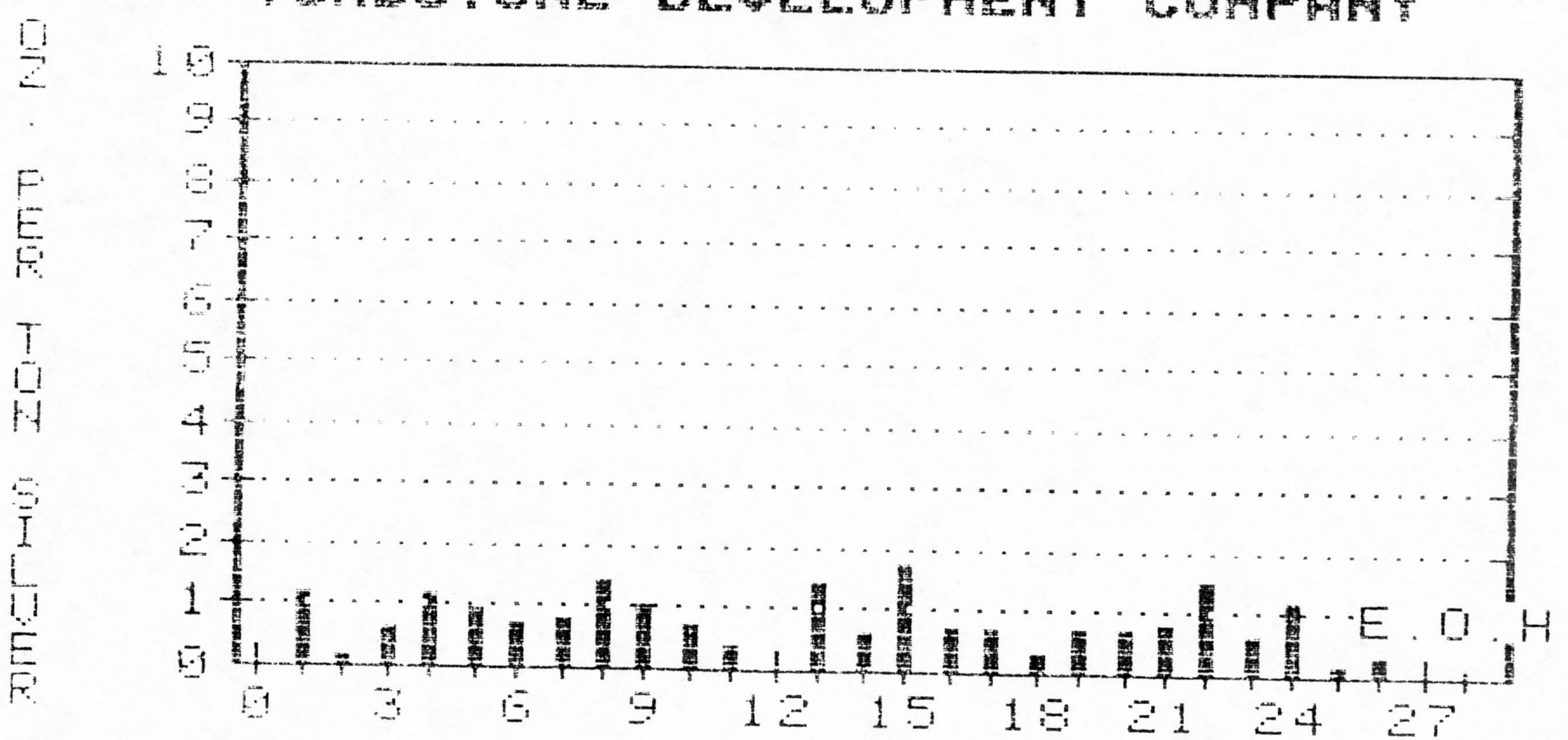
TOMBSTONE MINING DISTRICT, COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA OF DRILL HOLE: SE1/4,SW1/4,SE1/4, SECT. 8, T.20S., R.22E.

DRILL HOLE #TDC-16 (MAP ID #1160)
COLLAR ELEV.: FINAL DEPTH: 130'
COORD.N.: COORD.E.:
INCLINATION: VERT. LOGGED BY: JAB
DATE START: 3/9/85 DATE FINISH: 3/9/85

SAMPLE FOOTAGE			ASSAY OZ/TON SILVER	X	SAMPLE LENGTH IN FEET	=	SUM	
0	TO	7	1.10		7		7.70	
7	TO	10	1.00		3		3.00	
10	TO	15	1.40		5		7.00	30' @ 1.17 OZ/TON AG
15	TO	20	1.10		5		5.50	
20	TO	25	1.00		5		5.00	
25	TO	30	1.40		5		7.00	
30	TO	35	0.80		5		4.00	
35	TO	40	1.80		5		9.00	50' @ 1.22 OZ/TON AG
40	TO	45	1.80		5		9.00	
45	TO	50	0.80		5		4.00	
50	TO	55	0.00		5		0.00	
55	TO	60	1.00		5		5.00	
60	TO	65	0.40		5		2.00	
65	TO	70	1.30		5		6.50	
70	TO	75	0.60		5		3.00	
75	TO	80	0.50		5		2.50	
80	TO	85	0.90		5		4.50	
85	TO	90	1.00		5		5.00	
90	TO	95	0.00		5		0.00	
95	TO	100	1.40		5		7.00	
100	TO	105	0.00		5		0.00	
105	TO	110	0.50		5		2.50	
110	TO	115	0.20		5		1.00	
115	TO	120	0.20		5		1.00	
120	TO	125	0.80		5		4.00	
125	TO	130	0.00		5		0.00	
					130		105.20	130' @ 0.81 OZ/TON AG

TOMBSTONE DEVELOPMENT COMPANY



ROTARY DRILL HOLE T.D.C. 17

NO S REPRESENT # OF 5' ASSAY INTERVALS

SCALE 1" = 20'

TOMBSTONE MINING DISTRICT, COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

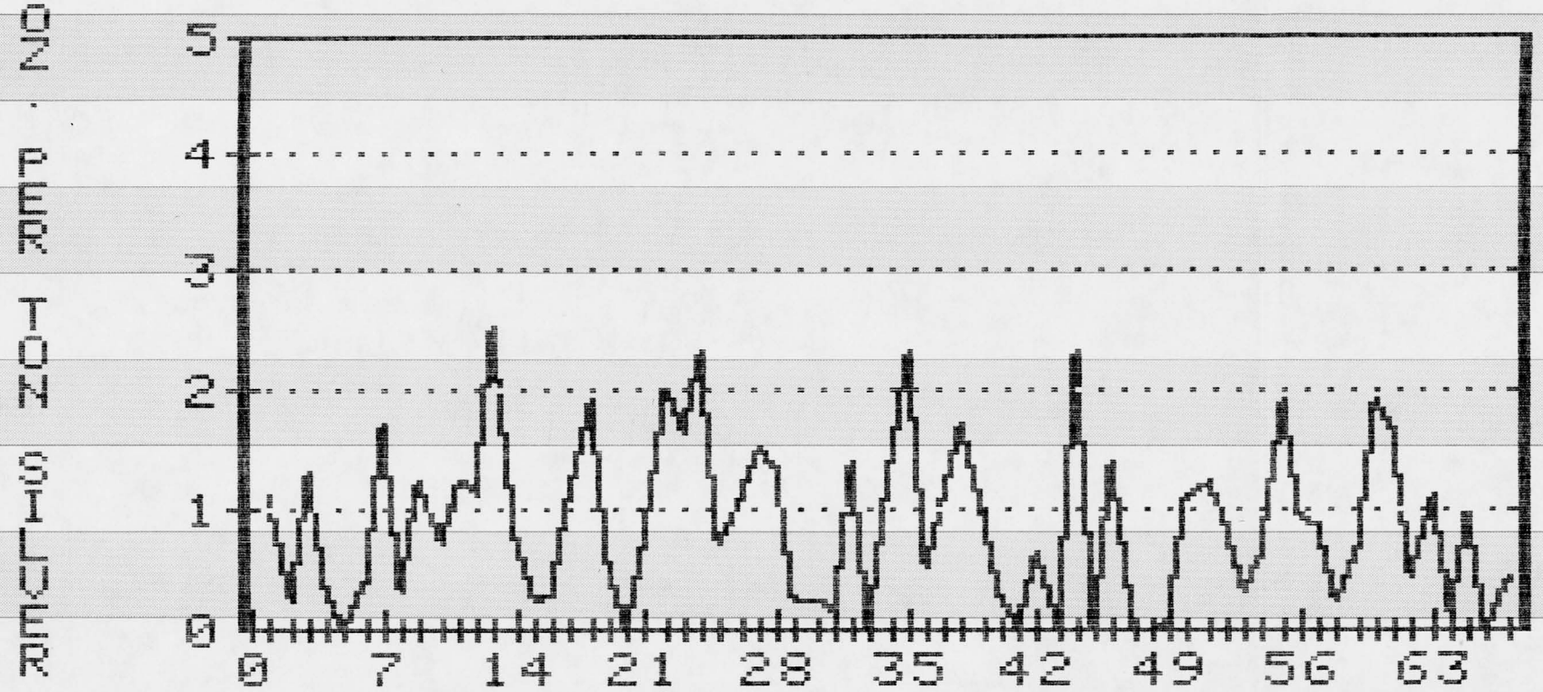
AREA OF DRILL HOLE: SW1/4,SW1/4,SE1/4, SECT. 8, T.20S., R.22E.

DRILL HOLE #TDC-17 (MAP ID #1170)
COLLAR ELEV.: FINAL DEPTH: 130'
COORD.N.: COORD.E.:
INCLINATION: VERT. LOGGED BY: JAB
DATE START: 3/9/85 DATE FINISH: 3/10/85

SAMPLE FOOTAGE			ASSAY OZ/TON SILVER	X	SAMPLE LENGTH IN FEET	=	SUM	
0	TO	7	1.20		7		8.40	
7	TO	10	0.10		3		0.30	
10	TO	15	0.60		5		3.00	
15	TO	20	1.20		5		6.00	
20	TO	25	0.90		5		4.50	
25	TO	30	0.70		5		3.50	
30	TO	35	0.80		5		4.00	30' @ 1.0 OZ/TON AG
35	TO	40	1.43		5		7.15	15' @ 1.08 OZ/TON AG
40	TO	45	1.00		5		5.00	
45	TO	50	0.70		5		3.50	
50	TO	55	0.40		5		2.00	
55	TO	60	0.00		5		0.00	
60	TO	65	1.40		5		7.00	
65	TO	70	0.60		5		3.00	
70	TO	75	1.70		5		8.50	
75	TO	80	0.70		5		3.50	
80	TO	85	0.70		5		3.50	
85	TO	90	0.30		5		1.50	
90	TO	95	0.70		5		3.50	
95	TO	100	0.70		5		3.50	
100	TO	105	0.80		5		4.00	
105	TO	110	1.50		5		7.50	
110	TO	115	0.60		5		3.00	15' @ 1.1 OZ/TON AG
115	TO	120	1.20		5		6.00	
120	TO	125	0.10		5		0.50	
125	TO	130	0.30		5		1.50	
					130		103.85	130' @ 0.80 OZ/TON AG

APPENDIX 3

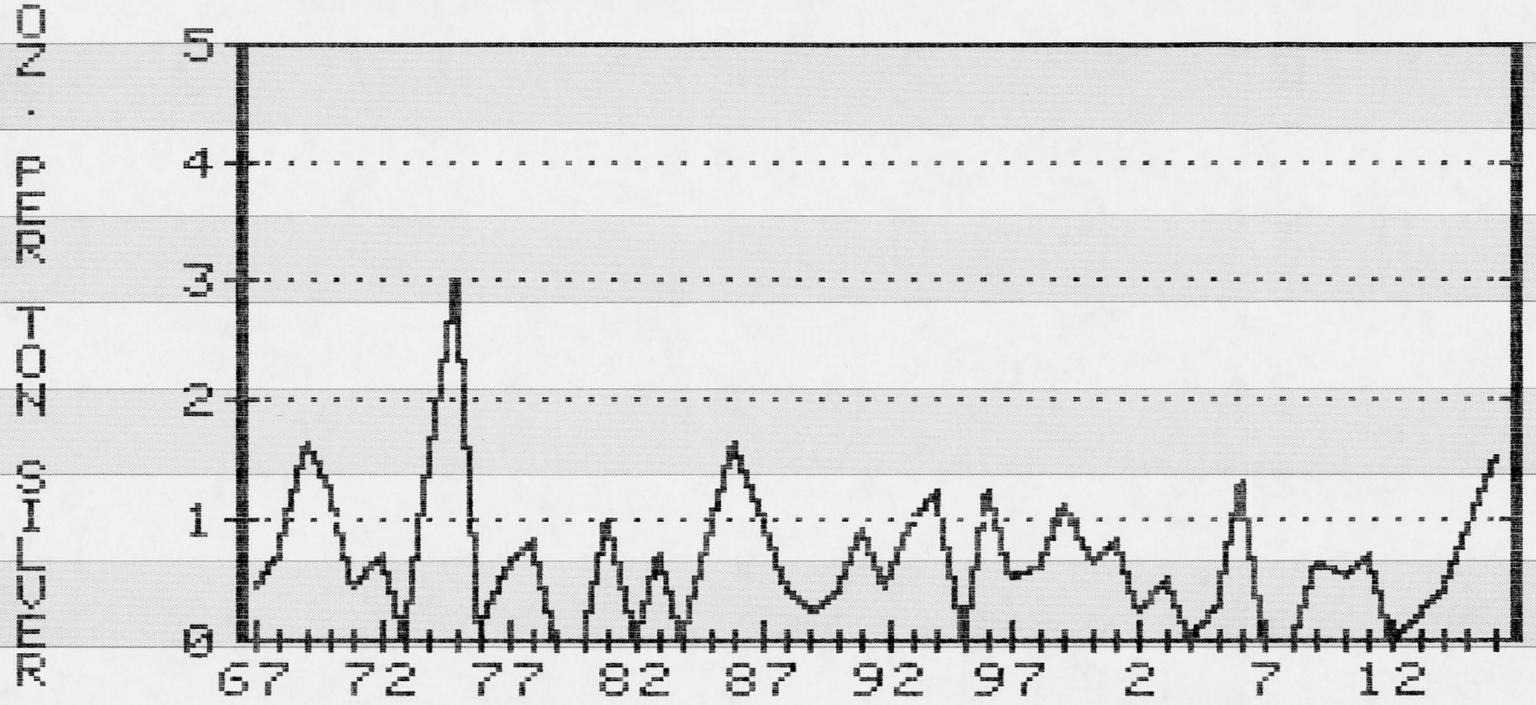
TOMBSTONE DEVELOPMENT COMPANY



N.TRENCH GOING FROM E. TO W.

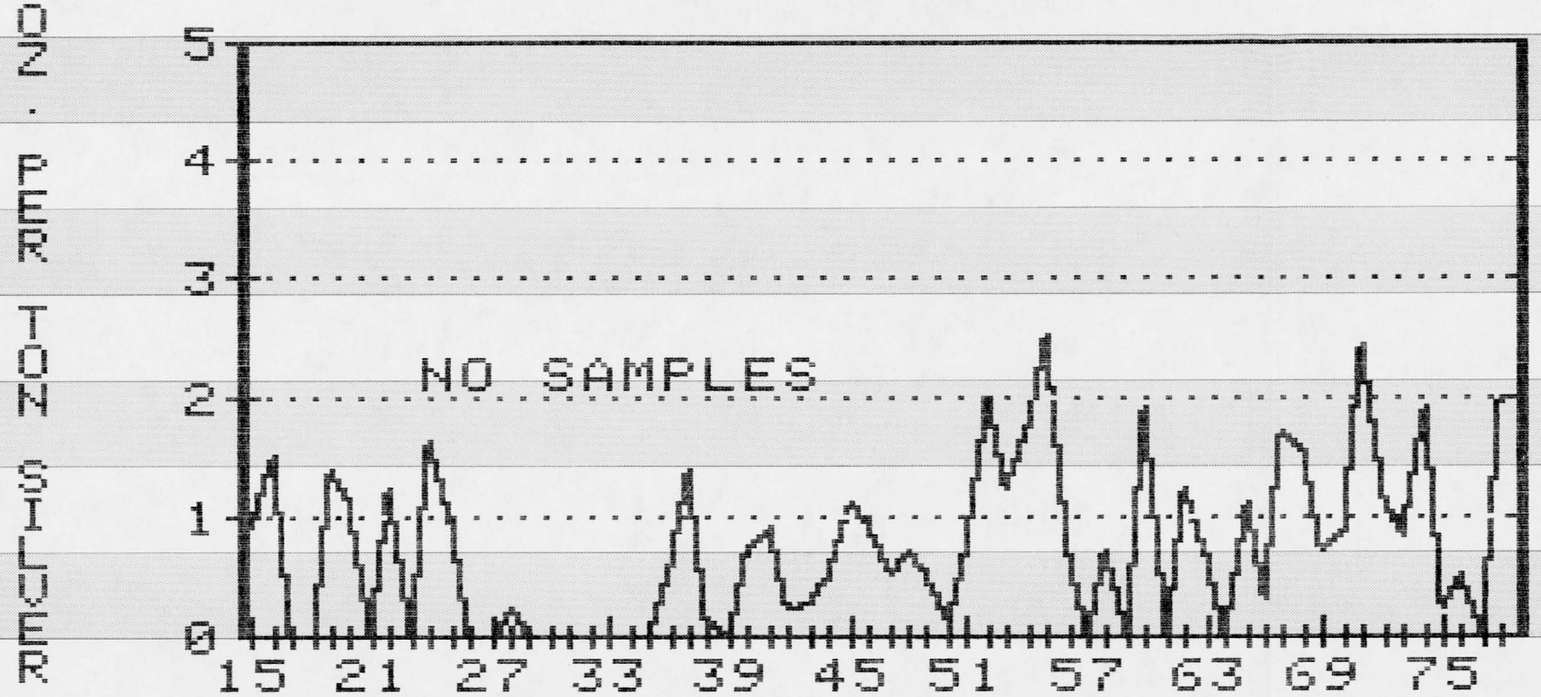
#S REPRESENT SAMPLE INT. APPROX. 2.2'
SCALE APPROXIMATELY 1" = 20'

TOMBSTONE DEVELOPMENT COMPANY



N TRNCH.(PART 2) GOING FROM E.-W.
#S REP. SAMPLE INT.APPROX. 3' LONG
SCALE APPROXIMATELY 1" = 20'

TOMBSTONE DEVELOPMENT COMPANY

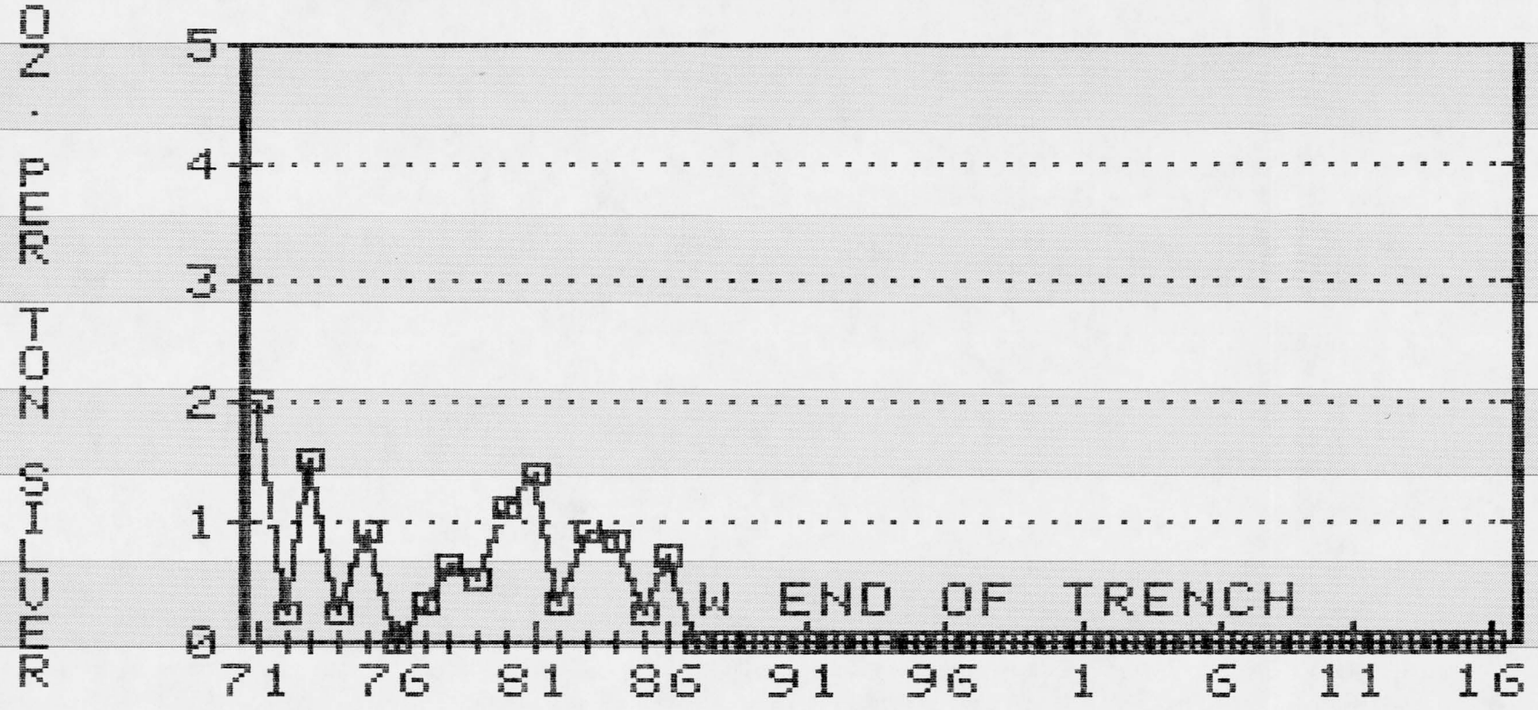


N TRNCH.(PART 3A) E TO W. 115-171

#S REP. SAMP. INT. APPROX. 2.6' LONG

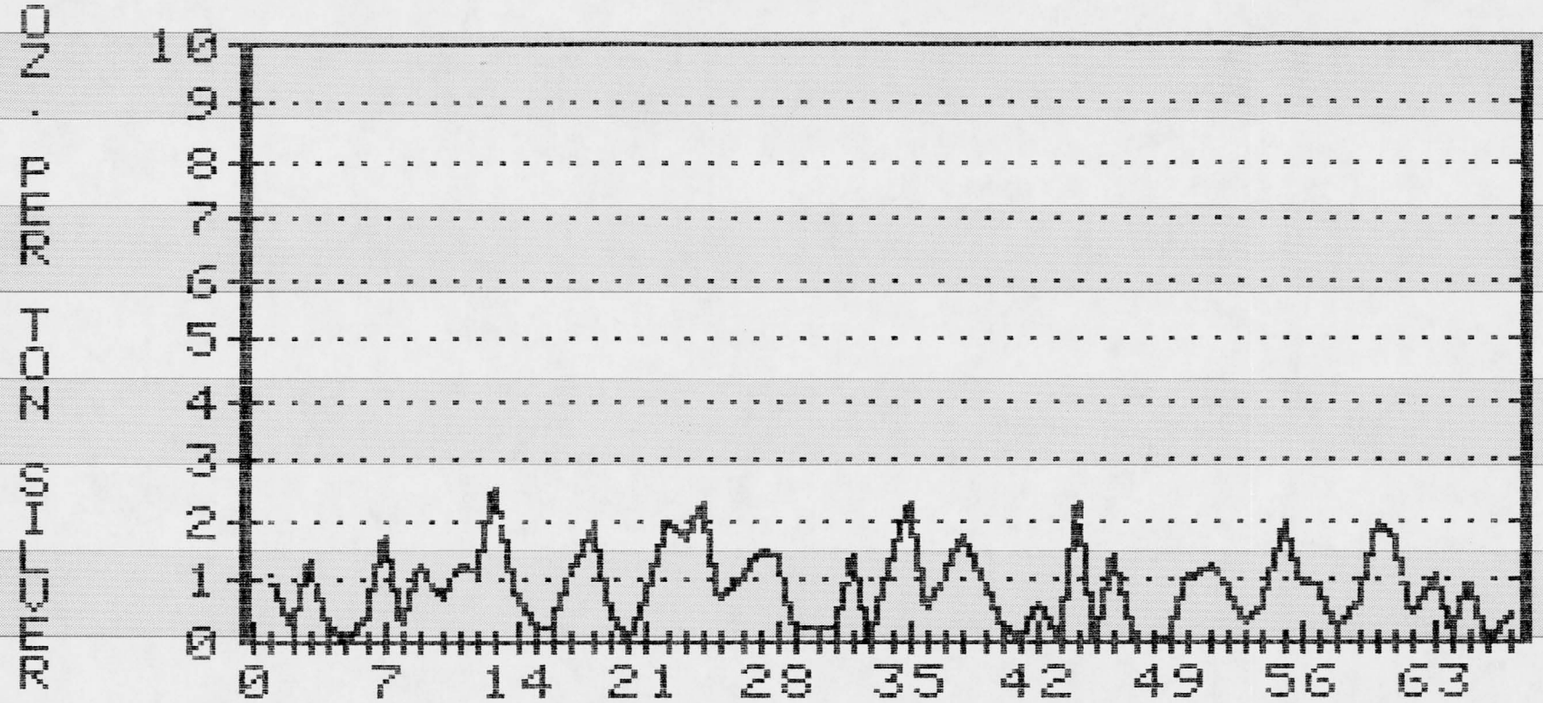
SCALE APPROXIMATELY 1" = 20'

TOMBSTONE DEVELOPMENT COMPANY



N TRNCH.(PART 4) E TO W, 171 TO 186
#S REP. SAMP. INT.APPROX. 3.25' LONG
SCALE APPROXIMATELY 1" = 20'

TOMBSTONE DEVELOPMENT COMPANY

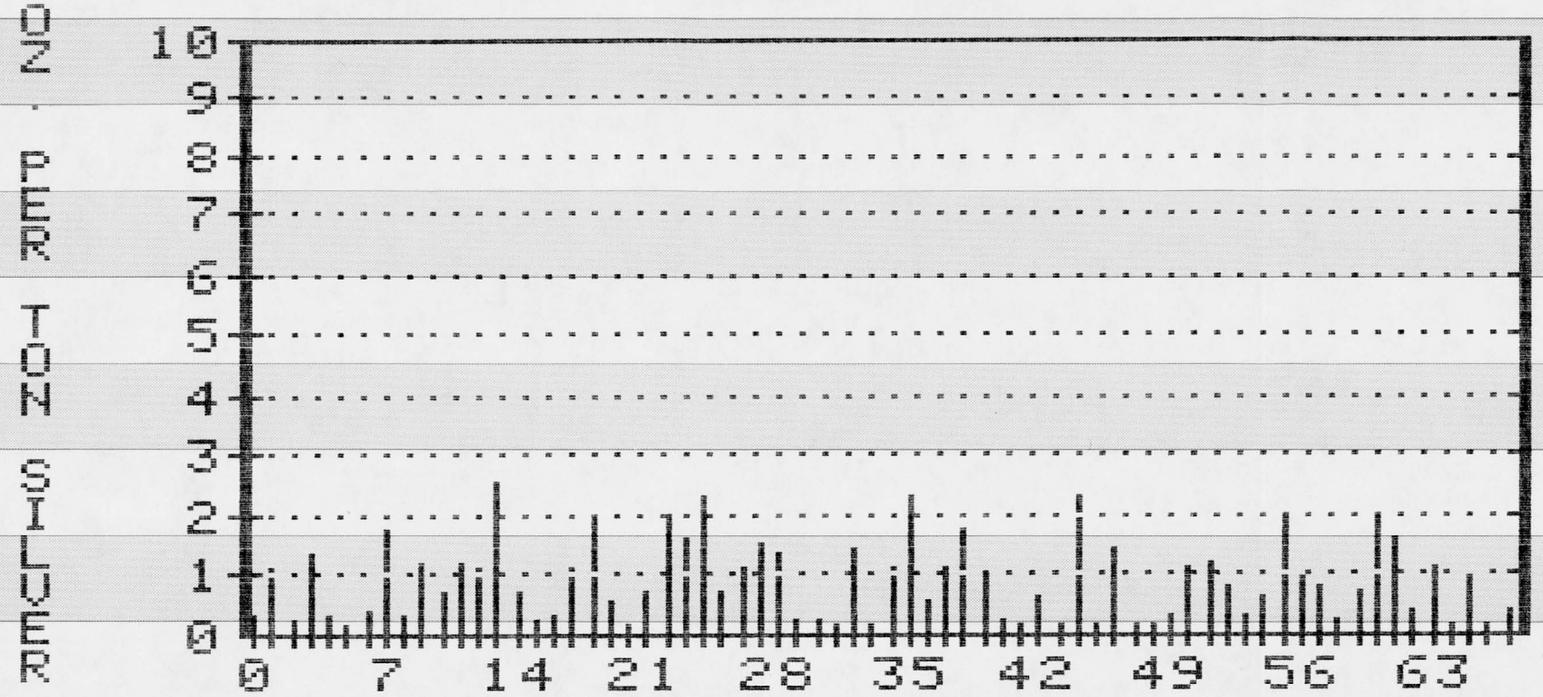


N. TRENCH GOING FROM E TO W

#S REPRESENT SAMPLE INT. APRROX. 2.2'

SCALE APPROXIMATELY 1" = 20'

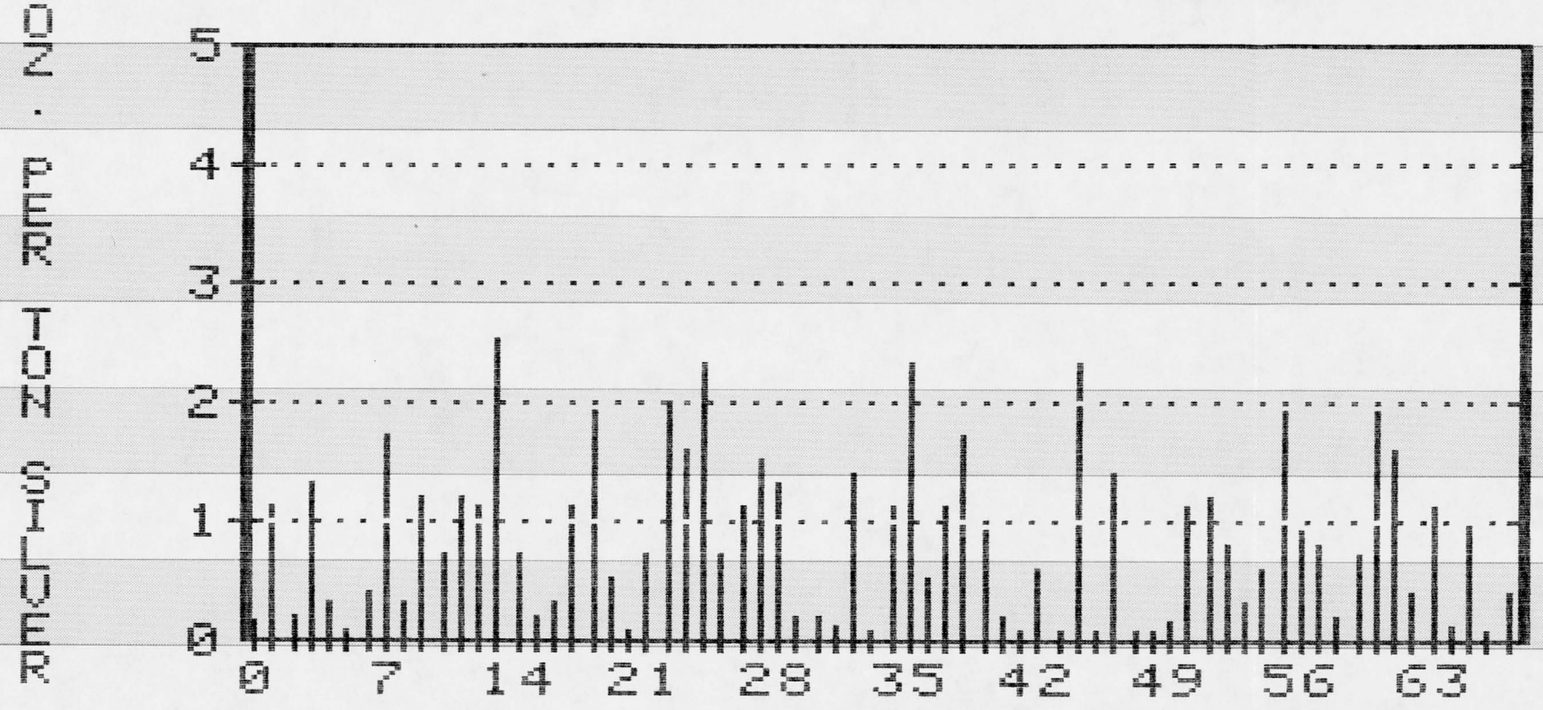
TOMBSTONE DEVELOPMENT COMPANY



N TRENCH GOING FROM E TO W

#S REPRESENT SAMPLE INT. APPROX. 2.2'
SCALE APPROXIMATELY 1" = 20'

TOMBSTONE DEVELOPMENT COMPANY

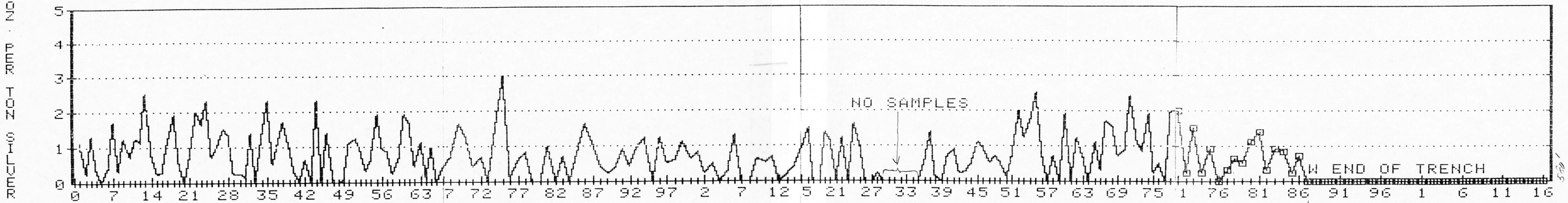


N. TRENCH GOING FROM E. TO W.

#S REPRESENT SAMP. INT. APPROX. 2.2' L

SCALE APPROXIMATELY 1" = 20'

TOMBSTONE DEVELOPMENT COMPANY TOMBSTONE DEVELOPMENT COMPANY TOMBSTONE DEVELOPMENT COMPANY TOMBSTONE DEVELOPMENT COMPANY



N.TRENCH GOING FROM E. TO W. **TRNCH.(PART 2) GOING FROM E.-W** **TRNCH.(PART 3A) E TO W, 115-** **N TRNCH.(PART 4) E TO W, 171 TO 185**

#S REPRESENT SAMPLE INT. APPROX. 2.5 REP. SAMPLE INT.APPROX. 3' LO REP. SAMP. INT. APPROX. 2.6' #S REP. SAMP. INT.APPROX. 3.25' LONG

SCALE APPROXIMATELY 1" = 20' SCALE APPROXIMATELY 1" = 20' SCALE APPROXIMATELY 1" = 20 SCALE APPROXIMATELY 1" = 20'

TOMBSTONE MINING DISTRICT
COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA SAMPLED: TDC N. TRENCH SE1/4, SECT. 19, T.20S., R.22E.

DATA ID 2014

SAMPLE NUMBER	ASSAY OZ/TON IN SILVER		X	SAMPLE LENGTH IN FEET	=	SUM	
1	1.10	OZ/TON	X	2.00	=	2.20	
2	0.20	OZ/TON	X	1.50	=	0.30	
3	1.30	OZ/TON	X	1.50	=	1.95	
4	0.30	OZ/TON	X	0.10	=	0.03	
5	0.00	OZ/TON	X	1.00	=	0.00	
6	0.40	OZ/TON	X	2.00	=	0.80	
7	1.70	OZ/TON	X	1.00	=	1.70	
8	0.30	OZ/TON	X	2.00	=	0.60	
9	1.20	OZ/TON	X	2.00	=	2.40	
10	0.70	OZ/TON	X	1.50	=	1.05	14.6' @ 1.49 OZ/TON AG
11	1.20	OZ/TON	X	2.00	=	2.40	
12	1.10	OZ/TON	X	1.00	=	1.10	
13	2.50	OZ/TON	X	5.00	=	12.50	
14	0.70	OZ/TON	X	0.10	=	0.07	37.2' @ 1.26 OZ/TON AG
15	0.20	OZ/TON	X	0.10	=	0.02	
16	0.30	OZ/TON	X	2.00	=	0.60	
17	1.10	OZ/TON	X	3.00	=	3.30	
18	1.90	OZ/TON	X	2.00	=	3.80	7.5' @ 1.11 OZ/TON AG
19	0.50	OZ/TON	X	2.50	=	1.25	
20	0.00	OZ/TON	X	1.50	=	0.00	
21	0.70	OZ/TON	X	2.00	=	1.40	78.8' @ 0.99 OZ/TON AG
22	2.00	OZ/TON	X	1.00	=	2.00	
23	1.60	OZ/TON	X	2.00	=	3.20	
24	2.30	OZ/TON	X	2.00	=	4.60	11.5' @ 1.43 OZ/TON AG
25	0.70	OZ/TON	X	1.00	=	0.70	
26	1.10	OZ/TON	X	2.00	=	2.20	
27	1.50	OZ/TON	X	0.50	=	0.75	
28	1.30	OZ/TON	X	1.00	=	1.30	
29	0.20	OZ/TON	X	1.50	=	0.30	
30	0.20	OZ/TON	X	2.50	=	0.50	
31	0.10	OZ/TON	X	10.00	=	1.00	
32	1.40	OZ/TON	X	5.00	=	7.00	
33	0.00	OZ/TON	X	2.00	=	0.00	
34	1.10	OZ/TON	X	3.00	=	3.30	
35	2.30	OZ/TON	X	0.10	=	0.23	
36	0.50	OZ/TON	X	4.00	=	2.00	20.6' @ 1.06 OZ/TON AG
37	1.10	OZ/TON	X	7.00	=	7.70	
38	1.70	OZ/TON	X	3.50	=	5.95	
39	0.90	OZ/TON	X	3.00	=	2.70	
40	0.20	OZ/TON	X	3.00	=	0.60	
41	0.00	OZ/TON	X	2.00	=	0.00	
42	0.60	OZ/TON	X	2.50	=	1.50	
43	0.00	OZ/TON	X	1.50	=	0.00	
44	2.30	OZ/TON	X	1.50	=	3.45	
45	0.00	OZ/TON	X	0.50	=	0.00	4.0' @ 1.56 OZ/TON AG
46	1.40	OZ/TON	X	2.00	=	2.80	

TOMBSTONE MINING DISTRICT
COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA SAMPLED: TDC N. TRENCH SE1/4, SECT. 19, T.20S., R.22E.

DATA ID 2014

SAMPLE NUMBER	ASSAY OZ/TON IN SILVER		X	SAMPLE LENGTH IN FEET	=	SUM	
47	0.00	OZ/TON	X	2.50	=	0.00	
48	0.00	OZ/TON	X	1.50	=	0.00	
49	0.10	OZ/TON	X	0.50	=	0.05	
50	1.10	OZ/TON	X	3.00	=	3.30	7.6' @ 1.06 OZ/TON AG
51	1.20	OZ/TON	X	2.60	=	3.12	
52	0.80	OZ/TON	X	2.00	=	1.60	
53	0.30	OZ/TON	X	2.00	=	0.60	
54	0.60	OZ/TON	X	1.50	=	0.90	
55	1.90	OZ/TON	X	2.00	=	3.80	12' @ 1.04 OZ/TON AG
56	0.90	OZ/TON	X	6.50	=	5.85	
57	0.80	OZ/TON	X	3.50	=	2.80	
58	0.20	OZ/TON	X	3.50	=	0.70	48.4' @ 0.82 OZ/TON AG
59	0.70	OZ/TON	X	1.00	=	0.70	12.6' @ .86 OZ/TON AG
60	1.90	OZ/TON	X	1.00	=	1.90	
61	1.60	OZ/TON	X	1.60	=	2.56	
62	0.40	OZ/TON	X	6.00	=	2.40	
63	1.10	OZ/TON	X	3.00	=	3.30	
64	0.10	OZ/TON	X	3.20	=	0.32	
65	1.00	OZ/TON	X	6.00	=	6.00	
66	0.00	OZ/TON	X	3.50	=	0.00	
67	0.40	OZ/TON	X	2.30	=	0.92	
68	0.70	OZ/TON	X	2.70	=	1.89	
69	1.60	OZ/TON	X	0.10	=	0.16	
70	1.20	OZ/TON	X	2.50	=	3.00	
71	0.40	OZ/TON	X	4.30	=	1.72	
72	0.70	OZ/TON	X	0.50	=	0.35	
73	0.00	OZ/TON	X	5.50	=	0.00	
74	1.40	OZ/TON	X	3.50	=	4.90	7.2' @ 2.22 OZ/TON AG
75	3.00	OZ/TON	X	3.70	=	11.10	
76	0.10	OZ/TON	X	1.00	=	0.10	
77	0.60	OZ/TON	X	0.30	=	0.18	
78	0.80	OZ/TON	X	0.60	=	0.48	
79	0.00	OZ/TON	X	1.90	=	0.00	
80	0.00	OZ/TON	X	7.50	=	0.00	
81	1.00	OZ/TON	X	1.30	=	1.30	
82	0.00	OZ/TON	X	4.20	=	0.00	
83	0.70	OZ/TON	X	0.10	=	0.07	
84	0.00	OZ/TON	X	1.00	=	0.00	
85	0.90	OZ/TON	X	3.00	=	2.70	6.1' @ 1.25 OZ/TON AG
86	1.60	OZ/TON	X	3.00	=	4.80	
87	1.00	OZ/TON	X	0.10	=	0.10	
88	0.40	OZ/TON	X	5.50	=	2.20	
89	0.20	OZ/TON	X	1.00	=	0.20	
90	0.40	OZ/TON	X	3.20	=	1.28	
91	0.90	OZ/TON	X	5.50	=	4.95	

TOMBSTONE MINING DISTRICT
COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA SAMPLED: TDC N. TRENCH SE1/4, SECT. 19, T.20S., R.22E.

DATA ID 2014

SAMPLE NUMBER	ASSAY OZ/TON IN SILVER		X	SAMPLE LENGTH IN FEET	=	SUM	
92	0.40	OZ/TON	X	4.20	=	1.68	
93	1.00	OZ/TON	X	0.50	=	0.50	
94	1.20	OZ/TON	X	4.00	=	4.80	10.5' @ .79 OZ/TON AG
95	0.00	OZ/TON	X	3.50	=	0.00	
96	1.20	OZ/TON	X	2.50	=	3.00	
97	0.50	OZ/TON	X	4.30	=	2.15	27.5' @ .76 OZ/TON AG
98	0.60	OZ/TON	X	3.20	=	1.92	
99	1.10	OZ/TON	X	4.80	=	5.28	
100	0.60	OZ/TON	X	2.00	=	1.20	
101	0.80	OZ/TON	X	2.70	=	2.16	
102	0.20	OZ/TON	X	1.00	=	0.20	
103	0.50	OZ/TON	X	3.50	=	1.75	
104	0.00	OZ/TON	X	3.50	=	0.00	
105	0.30	OZ/TON	X	1.50	=	0.45	
106	1.30	OZ/TON	X	6.00	=	7.80	
107	0.00	OZ/TON	X	2.50	=	0.00	
108	0.00	OZ/TON	X	3.00	=	0.00	
109	0.60	OZ/TON	X	6.50	=	3.90	
110	0.50	OZ/TON	X	2.00	=	1.00	
111	0.70	OZ/TON	X	3.00	=	2.10	
112	0.00	OZ/TON	X	2.00	=	0.00	
113	0.20	OZ/TON	X	2.70	=	0.54	
114	0.40	OZ/TON	X	3.00	=	1.20	
115	0.90	OZ/TON	X	4.00	=	3.60	8' @ 1.2 OZ/TON AG
116	1.50	OZ/TON	X	4.00	=	6.00	
117	0.00	OZ/TON	X	2.00	=	0.00	
118	0.00	OZ/TON	X	3.50	=	0.00	
119	1.40	OZ/TON	X	2.80	=	3.92	2.9' @ 1.39 OZ/TON AG
120	1.10	OZ/TON	X	0.10	=	0.11	
121	0.00	OZ/TON	X	1.50	=	0.00	
122	1.20	OZ/TON	X	1.10	=	1.32	
123	0.00	OZ/TON	X	5.30	=	0.00	
124	1.60	OZ/TON	X	2.40	=	3.84	4.8' @ 1.25 OZ/TON AG
125	0.90	OZ/TON	X	2.40	=	2.16	
126	0.00	OZ/TON	X	2.50	=	0.00	
127	0.00	OZ/TON	X	2.00	=	0.00	
128	0.20	OZ/TON	X	4.00	=	0.80	
129	0.60	OZ/TON	X	3.50	=	2.10	9.5' @ 1.11 OZ/TON AG
130	1.40	OZ/TON	X	6.00	=	8.40	
131	0.10	OZ/TON	X	3.00	=	0.30	
132	0.00	OZ/TON	X	5.00	=	0.00	
133	0.70	OZ/TON	X	1.00	=	0.70	
134	0.90	OZ/TON	X	5.00	=	4.50	
135	0.20	OZ/TON	X	1.50	=	0.30	

TOMBSTONE MINING DISTRICT
COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA SAMPLED: TDC N. TRENCH SE1/4, SECT. 19, T.20S., R.22E.

DATA ID 2014

SAMPLE NUMBER	ASSAY OZ/TON IN SILVER		X	SAMPLE LENGTH IN FEET	=	SUM	
136	0.30	OZ/TON	X	2.00	=	0.60	
137	0.50	OZ/TON	X	5.00	=	2.50	
138	1.10	OZ/TON	X	2.00	=	2.20	
139	0.90	OZ/TON	X	1.00	=	0.90	16.5' @ 0.63 OZ/TON AG
140	0.50	OZ/TON	X	1.50	=	0.75	
141	0.70	OZ/TON	X	3.00	=	2.10	
142	0.50	OZ/TON	X	4.00	=	2.00	
143	0.10	OZ/TON	X	4.00	=	0.40	
144	0.70	OZ/TON	X	2.00	=	1.40	
145	2.00	OZ/TON	X	1.00	=	2.00	
146	1.20	OZ/TON	X	0.50	=	0.60	13.5' @ 1.57 OZ/TON AG
147	1.80	OZ/TON	X	3.00	=	5.40	
148	2.50	OZ/TON	X	4.00	=	10.00	
149	0.60	OZ/TON	X	3.00	=	1.80	
150	0.00	OZ/TON	X	1.50	=	0.00	
151	0.70	OZ/TON	X	0.50	=	0.35	
152	0.00	OZ/TON	X	1.00	=	0.00	
153	1.90	OZ/TON	X	2.50	=	4.75	103.6' @ 0.97 OZ/TON AG
154	0.00	OZ/TON	X	3.00	=	0.00	
155	1.20	OZ/TON	X	3.00	=	3.60	
156	0.60	OZ/TON	X	2.00	=	1.20	
157	0.00	OZ/TON	X	2.00	=	0.00	
158	1.10	OZ/TON	X	4.00	=	4.40	40.5' @ 1.19 OZ/TON AG
159	0.30	OZ/TON	X	2.50	=	0.75	
160	1.70	OZ/TON	X	2.00	=	3.40	
161	1.50	OZ/TON	X	3.50	=	5.25	
162	0.70	OZ/TON	X	1.50	=	1.05	28' @ 1.4 OZ/TON AG
163	0.90	OZ/TON	X	1.50	=	1.35	
164	2.40	OZ/TON	X	5.00	=	12.00	
165	1.10	OZ/TON	X	3.00	=	3.30	
166	0.80	OZ/TON	X	2.00	=	1.60	
167	1.90	OZ/TON	X	3.00	=	5.70	
168	0.20	OZ/TON	X	3.50	=	0.70	
169	0.50	OZ/TON	X	6.00	=	3.00	
170	0.00	OZ/TON	X	0.10	=	0.00	
171	2.00	OZ/TON	X	4.00	=	8.00	
172	0.20	OZ/TON	X	4.00	=	0.80	
173	1.50	OZ/TON	X	3.00	=	4.50	16.5' @ 0.98 OZ/TON AG
174	0.20	OZ/TON	X	2.50	=	0.50	
175	0.80	OZ/TON	X	3.00	=	2.40	
176	0.00	OZ/TON	X	3.00	=	0.00	
177	0.30	OZ/TON	X	6.00	=	1.80	
178	0.50	OZ/TON	X	4.00	=	2.00	
179	0.50	OZ/TON	X	0.10	=	0.05	
180	1.10	OZ/TON	X	6.00	=	6.60	7' @ 1.14 OZ/TON AG
181	1.40	OZ/TON	X	1.00	=	1.40	

TOMBSTONE MINING DISTRICT
COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA SAMPLED: TDC N. TRENCH SE1/4, SECT. 19, T.20S., R.22E.

DATA ID 2014

SAMPLE NUMBER	ASSAY OZ/TON IN SILVER		X	SAMPLE LENGTH IN FEET	=	SUM	
182	0.30	OZ/TON	X	1.50	=	0.45	
183	0.90	OZ/TON	X	6.00	=	5.40	
184	0.80	OZ/TON	X	1.00	=	0.80	
185	0.20	OZ/TON	X	5.00	=	1.00	
186	0.70	OZ/TON	X	2.00	=	1.40	
				496.30		375.38	496.3' @ 0.76 OZ/TON AG

DATA ID 2014

FEET	X	OZ/ TON	=	SUM	
78.80		0.99	=	78.01	
4.00		1.56	=	6.24	
48.40		0.82	=	39.69	
7.20		2.22	=	15.98	
6.10		1.25	=	7.63	
27.50		0.76	=	20.90	
8.00		1.20	=	9.60	
2.90		1.39	=	4.03	
4.80		1.25	=	6.00	
9.50		1.11	=	10.55	
103.60		0.97	=	100.49	
7.00		1.14	=	7.98	
307.80				307.10	1.00 AVERAGE WEIGHTED GRADE

TOMBSTONE MINING DISTRICT
COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA SAMPLED: S. TRENCH MOVING E TO W, NW1/4, SE1/4, SECT.30, T.20S., R.22E.
DATA ID 2015

SAMPLE NUMBER	ASSAY OZ/TON IN SILVER		X	SAMPLE LENGTH IN FEET	=	SUM	
1	0.00	OZ/TON	X	6.00	=	0.00	
2	0.00	OZ/TON	X	2.50	=	0.00	
3	0.50	OZ/TON	X	5.00	=	2.50	
4	1.30	OZ/TON	X	1.60	=	2.08	
5	0.50	OZ/TON	X	4.00	=	2.00	12.7' @ 0.6 OZ/TON AG
6	0.50	OZ/TON	X	2.00	=	1.00	
7	0.70	OZ/TON	X	0.10	=	0.07	
8	0.00	OZ/TON	X	0.00	=	0.10	
9	0.00	OZ/TON	X	3.50	=	0.00	
10	0.80	OZ/TON	X	1.50	=	1.20	
11	0.10	OZ/TON	X	2.50	=	0.25	
12	0.90	OZ/TON	X	2.10	=	1.89	
13	0.60	OZ/TON	X	2.80	=	1.68	
14	1.10	OZ/TON	X	0.50	=	0.55	7.9' @ 1.13 OZ/TON AG
15	2.10	OZ/TON	X	1.00	=	2.10	
16	1.80	OZ/TON	X	1.50	=	2.70	
17	0.20	OZ/TON	X	3.20	=	0.64	
18	0.00	OZ/TON	X	2.50	=	0.00	
19	0.40	OZ/TON	X	7.00	=	2.80	
20	2.20	OZ/TON	X	6.00	=	13.20	
21	1.20	OZ/TON	X	3.70	=	4.44	
22	0.90	OZ/TON	X	7.00	=	6.30	20.7' @ 1.42 OZ/TON AG
23	0.80	OZ/TON	X	2.00	=	1.60	
24	1.90	OZ/TON	X	2.00	=	3.80	
25	0.10	OZ/TON	X	5.00	=	0.50	
26	0.10	OZ/TON	X	7.30	=	0.73	
27	0.30	OZ/TON	X	3.40	=	1.02	
28	0.00	OZ/TON	X	3.00	=	0.00	
29	0.00	OZ/TON	X	1.90	=	0.00	
30	0.90	OZ/TON	X	4.00	=	3.60	
31	0.20	OZ/TON	X	1.80	=	0.36	
32	0.00	OZ/TON	X	2.50	=	0.00	
33	1.40	OZ/TON	X	4.70	=	6.58	
34	0.10	OZ/TON	X	8.00	=	0.80	20.6' @ 1.01 OZ/TON AG
35	1.70	OZ/TON	X	7.90	=	13.43	
36	0.20	OZ/TON	X	1.50	=	0.30	
37	0.10	OZ/TON	X	1.30	=	0.13	47.5' @ 1.37 OZ/TON AG
38	1.20	OZ/TON	X	4.00	=	4.80	
39	1.50	OZ/TON	X	5.50	=	8.25	
40	1.70	OZ/TON	X	6.00	=	10.20	24.1' @ 1.81 OZ/TON AG
41	0.20	OZ/TON	X	0.10	=	0.02	
42	2.40	OZ/TON	X	8.50	=	20.40	
43	0.00	OZ/TON	X	4.50	=	0.00	
44	0.00	OZ/TON	X	2.00	=	0.00	

TOMBSTONE MINING DISTRICT
COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA SAMPLED: S. TRENCH MOVING E TO W, NW1/4, SE1/4, SECT.30, T.20S., R.22E.
DATA ID 2015

SAMPLE NUMBER	IN	ASSAY OZ/TON SILVER	X	SAMPLE LENGTH IN FEET	=	SUM	
45	0.00	OZ/TON	X	4.20	=	0.00	
46	0.00	OZ/TON	X	3.00	=	0.00	
47	0.00	OZ/TON	X	2.40	=	0.00	
48	0.90	OZ/TON	X	2.00	=	1.80	
49	0.30	OZ/TON	X	4.50	=	1.35	
50	1.80	OZ/TON	X	9.00	=	16.20	
51	0.10	OZ/TON	X	3.00	=	0.30	17.5' @ 1.38 OZ/TON AG
52	1.40	OZ/TON	X	5.50	=	7.70	
53	0.00	OZ/TON	X	0.60	=	0.00	
54	0.10	OZ/TON	X	8.50	=	0.85	
55	0.70	OZ/TON	X	6.60	=	4.62	
56	0.90	OZ/TON	X	0.40	=	0.36	
57	0.00	OZ/TON	X	7.60	=	0.00	
58	1.00	OZ/TON	X	4.50	=	4.50	
59	0.20	OZ/TON	X	3.80	=	0.76	
60	1.70	OZ/TON	X	1.50	=	2.55	24.8' @ .84 OZ/TON AG
61	1.20	OZ/TON	X	5.00	=	6.00	
62	0.00	OZ/TON	X	5.00	=	0.00	
63	1.40	OZ/TON	X	5.00	=	7.00	
64	0.50	OZ/TON	X	5.00	=	2.50	
65	0.00	OZ/TON	X	5.00	=	0.00	
66	0.00	OZ/TON	X	2.50	=	0.00	
67	0.20	OZ/TON	X	5.00	=	1.00	
68	1.00	OZ/TON	X	3.00	=	3.00	
69	0.00	OZ/TON	X	4.00	=	0.00	
70	0.00	OZ/TON	X	6.00	=	0.00	
71	1.50	OZ/TON	X	3.00	=	4.50	
72	0.70	OZ/TON	X	3.50	=	2.45	
73	0.00	OZ/TON	X	3.00	=	0.00	
74	1.40	OZ/TON	X	2.00	=	2.80	
75	0.70	OZ/TON	X	2.00	=	1.40	
76	0.00	OZ/TON	X	1.50	=	0.00	
77	0.30	OZ/TON	X	3.00	=	0.90	
78	0.60	OZ/TON	X	3.50	=	2.10	
79	0.50	OZ/TON	X	5.00	=	2.50	
80	1.10	OZ/TON	X	2.00	=	2.20	
81	0.00	OZ/TON	X	5.00	=	0.00	
82	2.10	OZ/TON	X	5.00	=	10.50	
83	1.00	OZ/TON	X	6.00	=	6.00	15' @ 1.29 OZ/TON AG
84	0.70	OZ/TON	X	4.00	=	2.80	
85	0.00	OZ/TON	X	4.00	=	0.00	
86	0.00	OZ/TON	X	5.00	=	0.00	
87	1.30	OZ/TON	X	4.00	=	5.20	
88	0.50	OZ/TON	X	4.50	=	2.25	
89	0.60	OZ/TON	X	5.00	=	3.00	
90	1.20	OZ/TON	X	1.50	=	1.80	
91	0.00	OZ/TON	X	4.00	=	0.00	
92	0.80	OZ/TON	X	4.50	=	3.60	
93	0.00	OZ/TON	X	3.00	=	0.00	
94	0.60	OZ/TON	X	3.00	=	1.80	
95	1.00	OZ/TON	X	3.00	=	3.00	

TOMBSTONE MINING DISTRICT
COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATION
APRIL 6, 1985
PROPERTY OWNER: TOMBSTONE DEVELOPMENT COMPANY

AREA SAMPLED: S. TRENCH MOVING E TO W, NW1/4, SE1/4, SECT.30, T.20S., R.22E.
DATA ID 2015

SAMPLE NUMBER	IN	ASSAY OZ/TON SILVER	X	SAMPLE LENGTH IN FEET	=	SUM	
96	0.60	OZ/TON	X	5.50	=	3.30	
97	0.40	OZ/TON	X	6.00	=	2.40	
98	1.30	OZ/TON	X	3.00	=	3.90	
99	0.50	OZ/TON	X	5.00	=	2.50	
100	0.00	OZ/TON	X	5.00	=	0.00	
101	0.20	OZ/TON	X	4.00	=	0.80	
102	0.00	OZ/TON	X	4.00	=	0.00	
103	0.10	OZ/TON	X	5.00	=	0.50	
104	0.00	OZ/TON	X	3.00	=	0.00	
105	1.40	OZ/TON	X	5.00	=	7.00	12' @ 1.63 OZ/TON AG
106	1.80	OZ/TON	X	7.00	=	12.60	
107	0.00	OZ/TON	X	5.00	=	0.00	
108	0.70	OZ/TON	X	4.50	=	3.15	
109	1.00	OZ/TON	X	5.50	=	5.50	
110	0.20	OZ/TON	X	3.50	=	0.70	
111	0.40	OZ/TON	X	6.00	=	2.40	
112	0.00	OZ/TON	X	4.00	=	0.00	
113	1.00	OZ/TON	X	3.50	=	3.50	
114	1.10	OZ/TON	X	6.00	=	6.60	
115	1.20	OZ/TON	X	6.00	=	7.20	
116	0.30	OZ/TON	X	6.00	=	1.80	35.5' @ .94 OZ/TON AG
117	1.20	OZ/TON	X	6.00	=	7.20	
118	0.40	OZ/TON	X	5.00	=	2.00	
119	1.70	OZ/TON	X	3.00	=	5.10	
120	0.40	OZ/TON	X	4.00	=	1.60	
121	1.10	OZ/TON	X	1.20	=	1.32	
122	0.00	OZ/TON	X	1.50	=	0.00	
123	1.10	OZ/TON	X	5.00	=	5.50	
124	0.60	OZ/TON	X	4.00	=	2.40	
125	0.00	OZ/TON	X	6.50	=	0.00	
126	0.00	OZ/TON	X	6.00	=	0.00	
127	0.00	OZ/TON	X	5.00	=	0.00	
128	0.20	OZ/TON	X	4.00	=	0.80	
129	0.00	OZ/TON	X	5.00	=	0.00	
				514.20		331.08	514.2' @ 0.64 OZ/TON AG

DATA ID 2015

FEET	X	OZ/ TON	=	SUM	
7.90		1.13	=	8.93	
20.70		1.42	=	29.39	
47.50		1.37	=	65.08	
17.50		1.38	=	24.15	
24.80		0.84	=	20.83	
15.00		1.29	=	19.35	
12.00		1.63	=	19.56	
3.50		0.94	=	3.29	
148.90				190.58	1.28 AVERAGE WEIGHTED GRADE

APPENDIX 4

TOMBSTONE MINING DISTRICT
COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATON
APRIL 6, 1985
PROPERTY OWNER: DENNIS V. ABBL (VALIDITY OF CLAIMS OPEN TO QUESTION)

AREA SAMPLED: MUSTANG VEIN WORKING FROM S TO N, SAMPLING TRENCHES CROSS CUTTING THE VEIN. SW1/4, NW1/4, SECT. 30, T.20S., R.22E. TRENCH #2

DATA ID 2005

SAMPLE NUMBER	IN	ASSAY OZ/TON SILVER	X	SAMPLE LENGTH IN FEET	=	SUM
1	3.90	OZ/TON	X	0.10	=	0.39
2	1.60	OZ/TON	X	3.50	=	5.60
3	1.50	OZ/TON	X	2.50	=	3.75
4	1.70	OZ/TON	X	2.00	=	3.40
5	0.00	OZ/TON	X	2.50	=	0.00
6	0.60	OZ/TON	X	2.00	=	1.20
7	0.70	OZ/TON	X	4.00	=	2.80
8	2.00	OZ/TON	X	2.00	=	4.00
9	0.80	OZ/TON	X		=	0.00
10	1.50	OZ/TON	X		=	0.00
11	2.20	OZ/TON	X		=	0.00
12	0.00	OZ/TON	X		=	0.00
13	0.00	OZ/TON	X		=	0.00
14	0.60	OZ/TON	X		=	0.00

TOMBSTONE MINING DISTRICT
COCHISE COUNTY ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATON
APRIL 6, 1985
PROPERTY OWNER: DENNIS V. ABBL (VALIDITY OF CLAIMS OPEN TO QUESTION)

AREA SAMPLED: MUSTANG VEIN TRENCH #3

DATA ID 2006

SAMPLE NUMBER		ASSAY OZ/TON SILVER		X	SAMPLE LENGTH IN FEET	=	SUM	
1	1.60	OZ/TON		X	0.10	=	0.16	0.2' @ 1.45 OZ/TON AG
2	1.30	OZ/TON		X	0.10	=	0.13	
3	0.00	OZ/TON		X	1.00	=	0.00	
4	0.30	OZ/TON		X	0.10	=	0.03	
5	0.20	OZ/TON		X	1.00	=	0.20	
6	0.00	OZ/TON		X	0.10	=	0.00	
7	0.40	OZ/TON		X	6.00	=	2.40	6.1' @ 0.4 OZ/TON AG
8	0.70	OZ/TON		X	0.10	=	0.07	
9	0.00	OZ/TON		X	0.10	=	0.00	
10	0.10	OZ/TON		X	4.00	=	0.40	
11	0.70	OZ/TON		X	6.00	=	4.20	
12	0.00	OZ/TON		X	0.10	=	0.00	
13	0.00	OZ/TON		X	1.50	=	0.00	
14	1.70	OZ/TON		X	4.00	=	6.80	
15	1.20	OZ/TON		X	1.50	=	1.80	
16	1.30	OZ/TON		X	1.00	=	1.30	
17	1.70	OZ/TON		X	6.00	=	10.20	
18	0.80	OZ/TON		X	6.00	=	4.80	
19	1.70	OZ/TON		X	4.00	=	6.80	
20	0.80	OZ/TON		X	2.00	=	1.60	34.2' @ 1.5 OZ/TON AG
21	3.10	OZ/TON		X	1.50	=	4.65	
22	2.30	OZ/TON		X	0.10	=	0.23	
23	5.00	OZ/TON		X	0.10	=	0.50	
24	1.80	OZ/TON		X	6.00	=	10.80	
25	0.90	OZ/TON		X	2.00	=	1.80	
					54.4		58.87	54.4' @ 1.08 OZ/TON AG

TOMBSTONE MINING DISTRICT
COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATON
APRIL 6, 1985
PROPERTY OWNER: DENNIS V. ABBL (VALIDITY OF CLAIMS OPEN TO QUESTION)

AREA SAMPLED: MUSTANG VEIN TRENCH #3

DATA ID 2007

SAMPLE NUMBER	ASSAY OZ/TON IN SILVER		X	SAMPLE LENGTH IN FEET	=	SUM	
1	0.00	OZ/TON	X	2.50	=	0.00	
2	1.10	OZ/TON	X	0.10	=	0.11	1.1' @ 1.65 OZ/TON AG
3	1.70	OZ/TON	X	1.00	=	1.70	
4	0.80	OZ/TON	X	2.00	=	1.60	
5	0.00	OZ/TON	X	2.00	=	0.00	
6	0.40	OZ/TON	X	1.50	=	0.60	
7	1.60	OZ/TON	X	0.10	=	0.16	
				9.20		4.17	9.2' @ 0.45 OZ/TON AG

TOMBSTONE MINING DISTRICT
COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATON
APRIL 6, 1985
PROPERTY OWNER: DENNIS V. ABBL (VALIDITY OF CLAIMS OPEN TO QUESTION)

AREA SAMPLED: MUSTANG VEIN TRENCH #4

DATA ID 2008

SAMPLE NUMBER	ASSAY OZ/TON IN SILVER		X	SAMPLE LENGTH IN FEET	=	SUM	
1	0.10	OZ/TON	X	0.10	=	0.01	
2	0.80	OZ/TON	X	1.50	=	1.20	2.5' @ .84 OZ/TON AG
3	0.90	OZ/TON	X	1.00	=	0.90	
4	0.10	OZ/TON	X	1.50	=	0.15	
5	1.30	OZ/TON	X	2.00	=	2.60	
6	0.00	OZ/TON	X	1.00	=	0.00	
7	0.10	OZ/TON	X	1.00	=	0.10	
8	0.00	OZ/TON	X	1.00	=	0.00	
9	0.10	OZ/TON	X	0.50	=	0.05	
10	1.70	OZ/TON	X	1.20	=	2.04	2.7' @ 1.26 OZ/TON AG
11	0.90	OZ/TON	X	1.50	=	1.35	
12	0.50	OZ/TON	X	1.50	=	0.75	
13	0.00	OZ/TON	X	1.20	=	0.00	
14	0.50	OZ/TON	X	1.00	=	0.50	
15	1.30	OZ/TON	X	1.50	=	1.95	6' @ .96 OZ/TON AG
16	1.20	OZ/TON	X	2.00	=	2.40	
17	0.60	OZ/TON	X	1.50	=	0.90	
18	0.00	OZ/TON	X	0.10	=	0.00	
19	0.70	OZ/TON	X	0.10	=	0.07	
20	2.00	OZ/TON	X	0.10	=	0.20	.3' @ 1.2 OZ/TON AG
21	0.90	OZ/TON	X	0.10	=	0.09	
22	0.20	OZ/TON	X	0.10	=	0.02	
23	0.60	OZ/TON	X	2.50	=	1.50	
24	1.00	OZ/TON	X	1.00	=	1.00	
25	2.10	OZ/TON	X	1.00	=	2.10	10' @ 1.45 OZ/TON AG
26	2.40	OZ/TON	X	2.00	=	4.80	
27	1.50	OZ/TON	X	2.00	=	3.00	
28	1.40	OZ/TON	X	1.50	=	2.10	
29	0.00	OZ/TON	X	1.00	=	0.00	
30	0.00	OZ/TON	X	0.50	=	0.00	
				33.00		29.78	33.0' @ 0.9 OZ/TON AG

TOMBSTONE MINING DISTRICT
COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATON
APRIL 6, 1985
PROPERTY OWNER: DENNIS V. ABBL (VALIDITY OF CLAIMS OPEN TO QUESTION)
AREA SAMPLED: MUSTANG VEIN TRENCH #5 (BACKHOE)

DATA ID 2009

SAMPLE NUMBER	ASSAY OZ/TON IN SILVER		X	SAMPLE LENGTH IN FEET	=	SUM	
1	0.90	OZ/TON	X	0.10	=	0.09	
2	2.00	OZ/TON	X	2.00	=	4.00	4.6' @ 1.68 OZ/TON AG
3	1.10	OZ/TON	X	1.50	=	1.65	
4	2.00	OZ/TON	X	1.00	=	2.00	
5	0.30	OZ/TON	X	0.10	=	0.03	
6	0.30	OZ/TON	X	2.50	=	0.75	
7	2.90	OZ/TON	X	3.00	=	8.70	
				10.20		17.22	10.2' @ 1.64 OZ/TON AG

TOMBSTONE MINING DISTRICT
COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATON
APRIL 6, 1985
PROPERTY OWNER: DENNIS V. ABBL (VALIDITY OF CLAIMS OPEN TO QUESTION)

AREA SAMPLED: MUSTANG VEIN TRENCH #6

DATA ID 2010

SAMPLE NUMBER		ASSAY OZ/TON SILVER		SAMPLE LENGTH IN FEET		SUM	
1	1.40	OZ/TON	X	0.10	=	0.14	
2	1.60	OZ/TON	X	1.00	=	1.60	2.1' @ 1.35 OZ/TON AG
3	1.10	OZ/TON	X	1.00	=	1.10	
4	0.00	OZ/TON	X	0.10	=	0.00	
5	1.10	OZ/TON	X	1.50	=	1.65	
6	0.00	OZ/TON	X	1.00	=	0.00	
7	1.20	OZ/TON	X	2.00	=	2.40	
8	0.90	OZ/TON	X	0.10	=	0.09	
9	0.90	OZ/TON	X	0.10	=	0.09	
10	0.00	OZ/TON	X	1.50	=	0.00	
11	1.70	OZ/TON	X	2.00	=	3.40	
12	3.50	OZ/TON	X	0.10	=	0.35	6.1' @ 1.6 OZ/TON AG
13	1.50	OZ/TON	X	4.00	=	6.00	
14	0.70	OZ/TON	X	4.00	=	2.80	
15	0.60	OZ/TON	X		=	0.00	

TOMBSTONE MINING DISTRICT
COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATON

APRIL 6, 1985
PROPERTY OWNER: DENNIS V. ABBL (VALIDITY OF CLAIMS OPEN TO QUESTION)

AREA SAMPLED: MUSTANG VEIN – 10' VERTICAL PROSPECT
SHAFT IN THE FOOT WALL OF THE MAIN STRUCTURE

DATA ID 2011

SAMPLE NUMBER	IN	ASSAY OZ/TON SILVER	X	SAMPLE LENGTH IN FEET	=	SUM
1	0.60	OZ/TON	X	3.00	=	1.80
2	0.40	OZ/TON	X	1.00	=	0.40
3	2.30	OZ/TON	X	1.50	=	3.45
4	0.00	OZ/TON	X	0.60	=	0.00
5	1.90	OZ/TON	X	0.60	=	1.14
6	1.20	OZ/TON	X	0.10	=	0.12
7	0.60	OZ/TON	X	1.00	=	0.60
8	0.20	OZ/TON	X	0.10	=	0.02
9	0.40	OZ/TON	X	0.10	=	0.04
10	0.00	OZ/TON	X	0.10	=	0.00
11	0.50	OZ/TON	X	0.10	=	0.05
12	1.00	OZ/TON	X	0.10	=	0.10
13	1.60	OZ/TON	X	0.50	=	0.80
14	0.50	OZ/TON	X	1.50	=	0.75
15	0.90	OZ/TON	X	1.00	=	0.90
16	1.20	OZ/TON	X	1.50	=	1.80
17	0.30	OZ/TON	X	1.50	=	0.45
				14.30		12.42

14.3' @ .87 OZ/TON AG

TOMBSTONE MINING DISTRICT
COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATON
APRIL 6, 1985
PROPERTY OWNER: DENNIS V. ABBL (VALIDITY OF CLAIMS OPEN TO QUESTION)
AREA SAMPLED: MUSTANG VEIN - EXPOSED ROCK IN FRONT OF BULKHEADED DECLINE
DATA ID 2012

SAMPLE NUMBER	ASSAY OZ/TON IN SILVER		X	SAMPLE LENGTH IN FEET	=	SUM	
1	0.90	OZ/TON	X	1.50	=	1.35	
2	0.00	OZ/TON	X	0.10	=	0.00	
3	0.90	OZ/TON	X	2.00	=	1.80	
4	1.20	OZ/TON	X	1.50	=	1.80	
				5.10		4.95	5.1' @ 0.97 OZ/TON AG

TOMBSTONE MINING DISTRICT
COCHISE COUNTY, ARIZONA
ASSAY RESULTS USING UNC, INC. SILVER MAP ASSAY UNIT
PERFORMED BY: JAMES A. BRISCOE, JABA, INC.
DAN ADAMS, WESTERN EXPLORATON
APRIL 6, 1985
PROPERTY OWNER: DENNIS V. ABBL (VALIDITY OF CLAIMS OPEN TO QUESTION)
AREA SAMPLED: MUSTANG VEIN – CAP MAGAZINE OUTCROP

DATA ID 2013

SAMPLE NUMBER	ASSAY OZ/TON IN SILVER		X	SAMPLE LENGTH IN FEET	=	SUM	
1	0.10	OZ/TON	X	1.50	=	0.15	
2	0.60	OZ/TON	X	1.50	=	0.90	
3	0.00	OZ/TON	X	3.00	=	0.00	
4	0.00	OZ/TON	X	1.00	=	0.00	
5	1.20	OZ/TON	X	1.50	=	1.80	
6	1.70	OZ/TON	X	0.10	=	0.17	1.8' @ 1.09 OZ/TON AG
7	3.00	OZ/TON	X	0.10	=	0.30	
8	2.90	OZ/TON	X	0.10	=	0.29	
				8.80		3.61	8.8' @ 0.41 OZ/TON AG

APPENDIX 5

THIS DATA WAS COLLECTED BY DAN ADAMS FOR JIM BRISCOE AND ASSOC, ON 4-4-85

AT TOMBSTONE , ARIZONA.

****

M A P UNC NUCLEAR INDUSTRIES

****

CONTROL UNIT S/N: AG-001-011
SOFTWARE REV: AG8F97_9

CD	ELEMENT	UNITS	ASSAYER		CALIB DESCRIPTION	
1	SILVER	OZ/TON	FACE	AG-02-02-008	0 TO 300 O/T	032585
2	ANTIMONY	%	FACE	AG-02-02-008	0 TO 3.32%	03[illegible]
3	SILVER	OZ/TON	PROBE	AG-01-01-001	0 TO 300 OZ/TON	0214[illegible]5
4	ANTIMONY	%	PROBE	AG-01-01-001	0 TO 3.32%	021585

****

DATA ID # 1011

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
1	1.1 OZ/TON	SILVER	1	60.0	0.0
2	1.4 OZ/TON	SILVER	1	60.0	0.0
3	0.5 OZ/TON	SILVER	1	60.0	0.0
4	0.4 OZ/TON	SILVER	1	60.0	0.0
5	1.2 OZ/TON	SILVER	1	60.0	0.0
6	1.9 OZ/TON	SILVER	1	60.0	0.0
7	0.6 OZ/TON	SILVER	1	60.0	0.0
8	1.3 OZ/TON	SILVER	1	60.0	0.0
9	0.3 OZ/TON	SILVER	1	60.0	0.0
10	0.5 OZ/TON	SILVER	1	60.0	0.0
11	0.2 OZ/TON	SILVER	1	60.0	0.0
12	1.1 OZ/TON	SILVER	1	60.0	0.0
13	1.7 OZ/TON	SILVER	1	60.0	0.0
14	0.6 OZ/TON	SILVER	1	60.0	0.0
15	0.9 OZ/TON	SILVER	1	60.0	0.0
16	1.3 OZ/TON	SILVER	1	60.0	0.0
17	0.1 OZ/TON	SILVER	1	60.0	0.0
18	0.1 OZ/TON	SILVER	1	60.0	0.0
19	0.7 OZ/TON	SILVER	1	60.0	0.0
20	0.0 OZ/TON	SILVER	1	60.0	0.0
21	0.0 OZ/TON	SILVER	1	60.0	0.0
22	0.3 OZ/TON	SILVER	1	60.0	0.0
23	0.4 OZ/TON	SILVER	1	60.0	0.0
24	0.8 OZ/TON	SILVER	1	60.0	0.0
25	1.5 OZ/TON	SILVER	1	60.0	0.0
26	1.3 OZ/TON	SILVER	1	60.0	0.0

1B

DATA ID # 1012

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
1	0.5 OZ/TON	SILVER	1	60.0	0.0
2	0.5 OZ/TON	SILVER	1	60.0	0.0
3	1.5 OZ/TON	SILVER	1	60.0	0.0
4	0.0 OZ/TON	SILVER	1	60.0	0.0
5	1.9 OZ/TON	SILVER	1	60.0	0.0
6	1.8 OZ/TON	SILVER	1	60.0	0.0
7	1.9 OZ/TON	SILVER	1	60.0	0.0
8	1.6 OZ/TON	SILVER	1	60.0	0.0
9	0.1 OZ/TON	SILVER	1	60.0	0.0
10	2.6 OZ/TON	SILVER	1	60.0	0.0
11	0.9 OZ/TON	SILVER	1	60.0	0.0
12	1.2 OZ/TON	SILVER	1	60.0	0.0
13	0.9 OZ/TON	SILVER	1	60.0	0.0
14	0.0 OZ/TON	SILVER	1	60.0	0.0
15	0.4 OZ/TON	SILVER	1	60.0	0.0
16	0.0 OZ/TON	SILVER	1	60.0	0.0
17	0.8 OZ/TON	SILVER	1	60.0	0.0
18	0.0 OZ/TON	SILVER	1	60.0	0.0
19	0.5 OZ/TON	SILVER	1	60.0	0.0
20	2.3 OZ/TON	SILVER	1	60.0	0.0
21	0.0 OZ/TON	SILVER	1	60.0	0.0
22	0.5 OZ/TON	SILVER	1	60.0	0.0
23	0.7 OZ/TON	SILVER	1	60.0	0.0
24	0.2 OZ/TON	SILVER	1	60.0	0.0
25	0.3 OZ/TON	SILVER	1	60.0	0.0
26	1.6 OZ/TON	SILVER	1	60.0	0.0
27	0.3 OZ/TON	SILVER	1	60.0	0.0
28	1.8 OZ/TON	SILVER	1	60.0	0.0

DATA ID # 1020

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
1	1.4 OZ/TON	SILVER	1	60.0	0.0
2	1.6 OZ/TON	SILVER	1	60.0	0.0
3	2.2 OZ/TON	SILVER	1	60.0	0.0
4	0.9 OZ/TON	SILVER	1	60.0	0.0
5	1.3 OZ/TON	SILVER	1	60.0	0.0
6	1.0 OZ/TON	SILVER	1	60.0	0.0
7	1.9 OZ/TON	SILVER	1	60.0	0.0
8	1.8 OZ/TON	SILVER	1	60.0	0.0
9	0.3 OZ/TON	SILVER	1	60.0	0.0
10	1.6 OZ/TON	SILVER	1	60.0	0.0
11	0.6 OZ/TON	SILVER	1	60.0	0.0
12	0.6 OZ/TON	SILVER	1	60.0	0.0
13	1.6 OZ/TON	SILVER	1	60.0	0.0
14	1.2 OZ/TON	SILVER	1	60.0	0.0
15	1.4 OZ/TON	SILVER	1	60.0	0.0
16	1.2 OZ/TON	SILVER	1	60.0	0.0
17	1.4 OZ/TON	SILVER	1	60.0	0.0
18	1.1 OZ/TON	SILVER	1	60.0	0.0
19	0.9 OZ/TON	SILVER	1	60.0	0.0
20	0.9 OZ/TON	SILVER	1	60.0	0.0
21	3.9 OZ/TON	SILVER	1	60.0	0.0
22	1.5 OZ/TON	SILVER	1	60.0	0.0
23	0.0 OZ/TON	SILVER	1	60.0	0.0
24	0.4 OZ/TON	SILVER	1	60.0	0.0
25	0.5 OZ/TON	SILVER	1	60.0	0.0

DATA ID # 1030

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
1	1.5 OZ/TON	SILVER	1	60.0	0.0
2	1.0 OZ/TON	SILVER	1	60.0	0.0
3	1.6 OZ/TON	SILVER	1	60.0	0.0
4	1.2 OZ/TON	SILVER	1	60.0	0.0
5	0.9 OZ/TON	SILVER	1	60.0	0.0
6	0.7 OZ/TON	SILVER	1	60.0	0.0
7	0.6 OZ/TON	SILVER	1	60.0	0.0
8	1.0 OZ/TON	SILVER	1	60.0	0.0
9	0.6 OZ/TON	SILVER	1	60.0	0.0
10	0.8 OZ/TON	SILVER	1	60.0	0.0
11	0.6 OZ/TON	SILVER	1	60.0	0.0
12	0.6 OZ/TON	SILVER	1	60.0	0.0
13	0.5 OZ/TON	SILVER	1	60.0	0.0
14	1.5 OZ/TON	SILVER	1	60.0	0.0
15	1.0 OZ/TON	SILVER	1	60.0	0.0
16	0.9 OZ/TON	SILVER	1	60.0	0.0
17	1.3 OZ/TON	SILVER	1	60.0	0.0
18	0.7 OZ/TON	SILVER	1	60.0	0.0
19	0.8 OZ/TON	SILVER	1	60.0	0.0
20	2.0 OZ/TON	SILVER	1	60.0	0.0
21	0.8 OZ/TON	SILVER	1	60.0	0.0
22	1.5 OZ/TON	SILVER	1	60.0	0.0
23	0.2 OZ/TON	SILVER	1	60.0	0.0
24	1.3 OZ/TON	SILVER	1	60.0	0.0

DATA ID # 1040

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
1	2.0 OZ/TON	SILVER	1	60.0	0.0
2	2.5 OZ/TON	SILVER	1	60.0	0.0
3	0.9 OZ/TON	SILVER	1	60.0	0.0
4	0.0 OZ/TON	SILVER	1	60.0	0.0
5	1.3 OZ/TON	SILVER	1	60.0	0.0
6	0.1 OZ/TON	SILVER	1	60.0	0.0
7	0.2 OZ/TON	SILVER	1	60.0	0.0
8	1.6 OZ/TON	SILVER	1	60.0	0.0
9	1.9 OZ/TON	SILVER	1	60.0	0.0
10	0.4 OZ/TON	SILVER	1	60.0	0.0
11	0.9 OZ/TON	SILVER	1	60.0	0.0
12	1.3 OZ/TON	SILVER	1	60.0	0.0
13	1.1 OZ/TON	SILVER	1	60.0	0.0
14	0.9 OZ/TON	SILVER	1	60.0	0.0
15	0.0 OZ/TON	SILVER	1	60.0	0.0
16	0.0 OZ/TON	SILVER	1	60.0	0.0
17	0.0 OZ/TON	SILVER	1	60.0	0.0
18	0.0 OZ/TON	SILVER	1	60.0	0.0
19	0.6 OZ/TON	SILVER	1	60.0	0.0
20	1.8 OZ/TON	SILVER	1	60.0	0.0
21	1.3 OZ/TON	SILVER	0	60.0	0.0
22	1.2 OZ/TON	SILVER	1	60.0	0.0
23	1.2 OZ/TON	SILVER	1	60.0	0.0
24	0.0 OZ/TON	SILVER	1	60.0	0.0
25	0.8 OZ/TON	SILVER	1	60.0	0.0

DATA ID # 1050

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
1	0.9 OZ/TON	SILVER	1	60.0	0.0
2	0.0 OZ/TON	SILVER	1	60.0	0.0
3	1.3 OZ/TON	SILVER	1	60.0	0.0
4	0.0 OZ/TON	SILVER	1	60.0	0.0
5	0.4 OZ/TON	SILVER	1	60.0	0.0
6	1.4 OZ/TON	SILVER	1	60.0	0.0
7	1.7 OZ/TON	SILVER	1	60.0	0.0
8	0.2 OZ/TON	SILVER	1	60.0	0.0
9	0.0 OZ/TON	SILVER	1	60.0	0.0
10	0.0 OZ/TON	SILVER	1	60.0	0.0
11	0.0 OZ/TON	SILVER	1	60.0	0.0
12	0.5 OZ/TON	SILVER	1	60.0	0.0
13	0.7 OZ/TON	SILVER	1	60.0	0.0
14	0.9 OZ/TON	SILVER	1	60.0	0.0
15	1.9 OZ/TON	SILVER	1	60.0	0.0
16	0.0 OZ/TON	SILVER	1	60.0	0.0
17	1.6 OZ/TON	SILVER	1	60.0	0.0
18	0.3 OZ/TON	SILVER	1	60.0	0.0

DATA ID # 1060

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
1	0.0 OZ/TON	SILVER	1	60.0	0.0
2	0.1 OZ/TON	SILVER	1	60.0	0.0
3	0.7 OZ/TON	SILVER	1	60.0	0.0
4	0.3 OZ/TON	SILVER	1	60.0	0.0
5	2.1 OZ/TON	SILVER	1	60.0	0.0
6	0.1 OZ/TON	SILVER	1	60.0	0.0
7	1.2 OZ/TON	SILVER	1	60.0	0.0
8	1.6 OZ/TON	SILVER	1	60.0	0.0
9	1.0 OZ/TON	SILVER	1	60.0	0.0
10	0.6 OZ/TON	SILVER	1	60.0	0.0
11	1.0 OZ/TON	SILVER	1	60.0	0.0
12	1.4 OZ/TON	SILVER	1	60.0	0.0
13	1.9 OZ/TON	SILVER	1	60.0	0.0
14	2.0 OZ/TON	SILVER	1	60.0	0.0
15	0.2 OZ/TON	SILVER	1	60.0	0.0
16	2.3 OZ/TON	SILVER	1	60.0	0.0
17	0.0 OZ/TON	SILVER	1	60.0	0.0
18	0.3 OZ/TON	SILVER	1	60.0	0.0
19	0.3 OZ/TON	SILVER	1	60.0	0.0
20	1.2 OZ/TON	SILVER	1	60.0	0.0
21	0.6 OZ/TON	SILVER	1	60.0	0.0
22	0.4 OZ/TON	SILVER	1	60.0	0.0
23	0.2 OZ/TON	SILVER	1	60.0	0.0
24	0.7 OZ/TON	SILVER	1	60.0	0.0
25	1.0 OZ/TON	SILVER	1	60.0	0.0
26	0.8 OZ/TON	SILVER	1	60.0	0.0
27	0.5 OZ/TON	SILVER	1	60.0	0.0

DATA ID # 1070

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
------	-----	-------	--	----	-----

DATA ID # 1070

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
------	-----	-------	--	----	-----

DATA ID # 1080

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
1	0.5 OZ/TON	SILVER	1	60.0	0.0
2	1.0 OZ/TON	SILVER	1	60.0	0.0
3	0.4 OZ/TON	SILVER	1	60.0	0.0
4	0.1 OZ/TON	SILVER	1	60.0	0.0
5	0.9 OZ/TON	SILVER	1	60.0	0.0
6	1.4 OZ/TON	SILVER	1	60.0	0.0
7	0.0 OZ/TON	SILVER	1	60.0	0.0
8	2.2 OZ/TON	SILVER	1	60.0	0.0
9	1.2 OZ/TON	SILVER	1	60.0	0.0
10	1.6 OZ/TON	SILVER	1	60.0	0.0
11	0.3 OZ/TON	SILVER	1	60.0	0.0
12	0.7 OZ/TON	SILVER	1	60.0	0.0
13	0.4 OZ/TON	SILVER	1	60.0	0.0
14	0.8 OZ/TON	SILVER	1	60.0	0.0
15	1.1 OZ/TON	SILVER	1	60.0	0.0
16	1.0 OZ/TON	SILVER	1	60.0	0.0
17	1.0 OZ/TON	SILVER	1	60.0	0.0
18	0.4 OZ/TON	SILVER	1	60.0	0.0
19	0.0 OZ/TON	SILVER	1	60.0	0.0
20	0.0 OZ/TON	SILVER	1	60.0	0.0
21	1.0 OZ/TON	SILVER	1	60.0	0.0

DATA ID # 1090

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
1	0.3 OZ/TON	SILVER	1	60.0	0.0
2	1.3 OZ/TON	SILVER	1	60.0	0.0
3	1.5 OZ/TON	SILVER	1	60.0	0.0
4	0.9 OZ/TON	SILVER	1	60.0	0.0
5	0.7 OZ/TON	SILVER	1	60.0	0.0
6	1.0 OZ/TON	SILVER	1	60.0	0.0
7	1.4 OZ/TON	SILVER	1	60.0	0.0
8	1.1 OZ/TON	SILVER	1	60.0	0.0

DATA ID # 1100

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
1	1.0 OZ/TON	SILVER	1	60.0	0.0
2	0.0 OZ/TON	SILVER	1	60.0	0.0
3	1.8 OZ/TON	SILVER	1	60.0	0.0
4	0.5 OZ/TON	SILVER	1	60.0	0.0
5	1.1 OZ/TON	SILVER	1	60.0	0.0
6	1.1 OZ/TON	SILVER	1	60.0	0.0
7	1.3 OZ/TON	SILVER	1	60.0	0.0
8	0.9 OZ/TON	SILVER	1	60.0	0.0

DATA ID # 1110

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
1	1.5 OZ/TON	SILVER	1	60.0	0.0
2	1.5 OZ/TON	SILVER	1	60.0	0.0
3	1.2 OZ/TON	SILVER	1	60.0	0.0
4	1.2 OZ/TON	SILVER	1	60.0	0.0
5	2.7 OZ/TON	SILVER	1	60.0	0.0
6	1.5 OZ/TON	SILVER	1	60.0	0.0
7	0.9 OZ/TON	SILVER	1	60.0	0.0
8	1.1 OZ/TON	SILVER	1	60.0	0.0
9	0.5 OZ/TON	SILVER	1	60.0	0.0
10	0.9 OZ/TON	SILVER	1	60.0	0.0
11	1.8 OZ/TON	SILVER	1	60.0	0.0
12	0.8 OZ/TON	SILVER	1	60.0	0.0
13	0.0 OZ/TON	SILVER	1	60.0	0.0
14	0.0 OZ/TON	SILVER	1	60.0	0.0
15	0.0 OZ/TON	SILVER	1	60.0	0.0
16	1.0 OZ/TON	SILVER	1	60.0	0.0
17	0.2 OZ/TON	SILVER	1	60.0	0.0
18	0.0 OZ/TON	SILVER	1	60.0	0.0

DATA ID # 1120

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
1	0.7 OZ/TON	SILVER	1	60.0	0.0
2	1.1 OZ/TON	SILVER	1	60.0	0.0
3	0.9 OZ/TON	SILVER	1	60.0	0.0
4	0.0 OZ/TON	SILVER	1	60.0	0.0
5	0.9 OZ/TON	SILVER	1	60.0	0.0
6	1.6 OZ/TON	SILVER	1	60.0	0.0
7	0.3 OZ/TON	SILVER	1	60.0	0.0
8	1.1 OZ/TON	SILVER	1	60.0	0.0
9	0.6 OZ/TON	SILVER	1	60.0	0.0
10	0.5 OZ/TON	SILVER	1	60.0	0.0
11	0.5 OZ/TON	SILVER	1	60.0	0.0
12	0.0 OZ/TON	SILVER	1	60.0	0.0
13	0.6 OZ/TON	SILVER	1	60.0	0.0
14	0.7 OZ/TON	SILVER	1	60.0	0.0
15	1.3 OZ/TON	SILVER	1	60.0	0.0
16	1.6 OZ/TON	SILVER	1	60.0	0.0
17	0.0 OZ/TON	SILVER	1	60.0	0.0
18	0.4 OZ/TON	SILVER	1	60.0	0.0
19	1.6 OZ/TON	SILVER	1	60.0	0.0
20	0.0 OZ/TON	SILVER	1	60.0	0.0
21	1.4 OZ/TON	SILVER	1	60.0	0.0
22	1.6 OZ/TON	SILVER	1	60.0	0.0
23	0.5 OZ/TON	SILVER	1	60.0	0.0
24	0.0 OZ/TON	SILVER	1	60.0	0.0

DATA ID # 1130

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
1	0.8 OZ/TON	SILVER	1	60.0	0.0
2	1.2 OZ/TON	SILVER	1	60.0	0.0
3	1.6 OZ/TON	SILVER	1	60.0	0.0
4	1.9 OZ/TON	SILVER	1	60.0	0.0
5	0.0 OZ/TON	SILVER	1	60.0	0.0
6	0.2 OZ/TON	SILVER	1	60.0	0.0
7	0.6 OZ/TON	SILVER	1	60.0	0.0
8	0.0 OZ/TON	SILVER	1	60.0	0.0
9	0.5 OZ/TON	SILVER	1	60.0	0.0
10	2.1 OZ/TON	SILVER	1	60.0	0.0
11	2.0 OZ/TON	SILVER	1	60.0	0.0
12	1.8 OZ/TON	SILVER	1	60.0	0.0
13	0.6 OZ/TON	SILVER	1	60.0	0.0
14	0.7 OZ/TON	SILVER	1	60.0	0.0
15	1.6 OZ/TON	SILVER	1	60.0	0.0
16	0.8 OZ/TON	SILVER	1	60.0	0.0
17	0.0 OZ/TON	SILVER	1	60.0	0.0
18	1.3 OZ/TON	SILVER	1	60.0	0.0
19	1.7 OZ/TON	SILVER	1	60.0	0.0
20	0.7 OZ/TON	SILVER	1	60.0	0.0
21	0.4 OZ/TON	SILVER	1	60.0	0.0
22	0.9 OZ/TON	SILVER	1	60.0	0.0
23	0.8 OZ/TON	SILVER	1	60.0	0.0
24	1.9 OZ/TON	SILVER	1	60.0	0.0
25	1.7 OZ/TON	SILVER	1	60.0	0.0
26	0.1 OZ/TON	SILVER	1	60.0	0.0
27	0.2 OZ/TON	SILVER	1	60.0	0.0

DATA ID # 1140

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
1	1.1 OZ/TON	SILVER	1	60.0	0.0
2	0.5 OZ/TON	SILVER	1	60.0	0.0
3	0.5 OZ/TON	SILVER	1	60.0	0.0
4	1.2 OZ/TON	SILVER	1	60.0	0.0
5	0.0 OZ/TON	SILVER	1	60.0	0.0
6	1.2 OZ/TON	SILVER	1	60.0	0.0
7	1.3 OZ/TON	SILVER	1	60.0	0.0
8	1.5 OZ/TON	SILVER	1	60.0	0.0
9	0.2 OZ/TON	SILVER	1	60.0	0.0
10	1.1 OZ/TON	SILVER	1	60.0	0.0
11	0.7 OZ/TON	SILVER	1	60.0	0.0
12	0.2 OZ/TON	SILVER	1	60.0	0.0
13	0.4 OZ/TON	SILVER	1	60.0	0.0
14	0.2 OZ/TON	SILVER	1	60.0	0.0
15	0.2 OZ/TON	SILVER	1	60.0	0.0
16	1.2 OZ/TON	SILVER	1	60.0	0.0
17	1.2 OZ/TON	SILVER	1	60.0	0.0
18	1.4 OZ/TON	SILVER	1	60.0	0.0
19	0.0 OZ/TON	SILVER	1	60.0	0.0
20	0.4 OZ/TON	SILVER	1	60.0	0.0

DATA ID # 1150

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
1	0.7 OZ/TON	SILVER	1	60.0	0.0
2	0.5 OZ/TON	SILVER	1	60.0	0.0
3	1.2 OZ/TON	SILVER	1	60.0	0.0
4	0.0 OZ/TON	SILVER	1	60.0	0.0
5	0.1 OZ/TON	SILVER	1	60.0	0.0
6	1.6 OZ/TON	SILVER	1	60.0	0.0
7	1.7 OZ/TON	SILVER	1	60.0	0.0
8	1.8 OZ/TON	SILVER	1	60.0	0.0
9	1.6 OZ/TON	SILVER	1	60.0	0.0
10	1.2 OZ/TON	SILVER	1	60.0	0.0
11	0.5 OZ/TON	SILVER	1	60.0	0.0
12	1.1 OZ/TON	SILVER	1	60.0	0.0
13	1.1 OZ/TON	SILVER	1	60.0	0.0
14	0.0 OZ/TON	SILVER	1	60.0	0.0
15	2.2 OZ/TON	SILVER	1	60.0	0.0
16	0.1 OZ/TON	SILVER	1	60.0	0.0
17	0.9 OZ/TON	SILVER	1	60.0	0.0
18	0.8 OZ/TON	SILVER	1	60.0	0.0
19	1.2 OZ/TON	SILVER	1	60.0	0.0
20	0.2 OZ/TON	SILVER	1	60.0	0.0
21	1.7 OZ/TON	SILVER	1	60.0	0.0
22	0.4 OZ/TON	SILVER	1	60.0	0.0
23	0.7 OZ/TON	SILVER	1	60.0	0.0
24	0.4 OZ/TON	SILVER	1	60.0	0.0
25	0.0 OZ/TON	SILVER	1	60.0	0.0
26	1.0 OZ/TON	SILVER	1	60.0	0.0

DATA ID # 1160

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
1	0.3 OZ/TON	SILVER	1	60.0	0.0
2	0.8 OZ/TON	SILVER	1	60.0	0.0
3	0.0 OZ/TON	SILVER	1	60.0	0.0
4	0.6 OZ/TON	SILVER	1	60.0	0.0
5	1.8 OZ/TON	SILVER	1	60.0	0.0
6	0.8 OZ/TON	SILVER	1	60.0	0.0
7	1.4 OZ/TON	SILVER	1	60.0	0.0

DATA ID # 1160

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
1	1.0 OZ/TON	SILVER	1	60.0	0.0
2	1.0 OZ/TON	SILVER	1	60.0	0.0
3	1.4 OZ/TON	SILVER	1	60.0	0.0
4	1.1 OZ/TON	SILVER	1	60.0	0.0
5	1.0 OZ/TON	SILVER	1	60.0	0.0
6	1.4 OZ/TON	SILVER	1	60.0	0.0
7	0.8 OZ/TON	SILVER	1	60.0	0.0
8	1.7 OZ/TON	SILVER	1	60.0	0.0
9	1.7 OZ/TON	SILVER	1	60.0	0.0
10	0.8 OZ/TON	SILVER	1	60.0	0.0
11	0.0 OZ/TON	SILVER	1	60.0	0.0
12	1.0 OZ/TON	SILVER	1	60.0	0.0
13	0.4 OZ/TON	SILVER	1	60.0	0.0
14	2.1 OZ/TON	SILVER	1	60.0	0.0
15	0.4 OZ/TON	SILVER	1	60.0	0.0
16	0.6 OZ/TON	SILVER	1	60.0	0.0
17	0.5 OZ/TON	SILVER	1	60.0	0.0
18	0.9 OZ/TON	SILVER	1	60.0	0.0
19	1.0 OZ/TON	SILVER	1	60.0	0.0
20	0.0 OZ/TON	SILVER	1	60.0	0.0
21	1.4 OZ/TON	SILVER	1	60.0	0.0
22	0.0 OZ/TON	SILVER	1	60.0	0.0
23	0.5 OZ/TON	SILVER	1	60.0	0.0
24	0.2 OZ/TON	SILVER	1	60.0	0.0
25	0.2 OZ/TON	SILVER	1	60.0	0.0
26	0.8 OZ/TON	SILVER	1	60.0	0.0
27	0.0 OZ/TON	SILVER	1	60.0	0.0

DATA ID # 1170

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
1	1.2 OZ/TON	SILVER	1	60.0	0.0
2	0.1 OZ/TON	SILVER	1	60.0	0.0
3	0.6 OZ/TON	SILVER	1	60.0	0.0
4	1.2 OZ/TON	SILVER	1	60.0	0.0
5	0.9 OZ/TON	SILVER	1	60.0	0.0
6	0.7 OZ/TON	SILVER	1	60.0	0.0
7	0.8 OZ/TON	SILVER	1	60.0	0.0
8	2.5 OZ/TON	SILVER	1	60.0	0.0
9	0.9 OZ/TON	SILVER	1	60.0	0.0
10	0.9 OZ/TON	SILVER	1	60.0	0.0
11	1.0 OZ/TON	SILVER	1	60.0	0.0
12	0.7 OZ/TON	SILVER	1	60.0	0.0
13	0.4 OZ/TON	SILVER	1	60.0	0.0
14	0.0 OZ/TON	SILVER	1	60.0	0.0
15	1.4 OZ/TON	SILVER	1	60.0	0.0
16	0.6 OZ/TON	SILVER	1	60.0	0.0
17	1.6 OZ/TON	SILVER	1	60.0	0.0
18	0.7 OZ/TON	SILVER	1	60.0	0.0
19	0.7 OZ/TON	SILVER	1	60.0	0.0
20	0.3 OZ/TON	SILVER	1	60.0	0.0
21	0.7 OZ/TON	SILVER	1	60.0	0.0
22	0.7 OZ/TON	SILVER	1	60.0	0.0
23	0.7 OZ/TON	SILVER	1	60.0	0.0
24	1.5 OZ/TON	SILVER	1	60.0	0.0
25	0.6 OZ/TON	SILVER	1	60.0	0.0
26	1.2 OZ/TON	SILVER	1	60.0	0.0
27	0.1 OZ/TON	SILVER	1	60.0	0.0
28	0.3 OZ/TON	SILVER	1	60.0	0.0

DATA ID # 1070

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
------	-----	-------	--	----	-----

DATA ID # 0107

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
------	-----	-------	--	----	-----

DATA ID # 1070

DATA NUMBER	ASSAY	ELEMENT	CD	TIME (SECS)	DEPTH (FT)
1	0.8 OZ/TON	SILVER	1	60.0	0.0
2	1.2 OZ/TON	SILVER	1	60.0	0.0
3	1.5 OZ/TON	SILVER	1	60.0	0.0
4	0.0 OZ/TON	SILVER	1	60.0	0.0
5	0.9 OZ/TON	SILVER	1	60.0	0.0
6	0.4 OZ/TON	SILVER	1	60.0	0.0
7	1.0 OZ/TON	SILVER	1	60.0	0.0
8	0.8 OZ/TON	SILVER	1	60.0	0.0
9	0.6 OZ/TON	SILVER	1	60.0	0.0
10	0.4 OZ/TON	SILVER	1	60.0	0.0
11	0.9 OZ/TON	SILVER	1	60.0	0.0
12	1.4 OZ/TON	SILVER	1	60.0	0.0
13	0.1 OZ/TON	SILVER	1	60.0	0.0
14	0.9 OZ/TON	SILVER	1	60.0	0.0
15	1.3 OZ/TON	SILVER	1	60.0	0.0
16	1.6 OZ/TON	SILVER	1	60.0	0.0
17	0.7 OZ/TON	SILVER	1	60.0	0.0
18	0.4 OZ/TON	SILVER	1	60.0	0.0